

LARGE FILING SEPERATOR SHEET

CASE NUMBER: 08-935-EL-SSO

FILE DATE: 7/31/08

SECTION: 1 OF 3

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DESCRIPTION OF DOCUMENT:

APPLICATION - VOLUME 3

4/17
FILE

Case No. 08-935-EL-SSO

BEFORE
THE PUBLIC UTILITIES COMMISSION OF OHIO

IN THE MATTER OF THE APPLICATION

**OHIO EDISON COMPANY
THE CLEVELAND ELECTRIC ILLUMINATING COMPANY
THE TOLEDO EDISON COMPANY**

FOR AUTHORITY TO ESTABLISH A STANDARD SERVICE
OFFER PURSUANT TO R.C. § 4928.143 IN THE FORM
OF AN ELECTRIC SECURITY PLAN

VOLUME 3

Schedules 5a-5t, 6a-6j & 7a-7c

(Workpapers & Supporting Schedules)

Filing Date: July 31, 2008

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Witness: K. Warvell

2009 GENERAL FEE CHARGES							
1 AVERAGE RETAIL GENERATION PRICE (\$ PER MWH)				(D)	(E)	(F)	
				\$75.00	\$75.00	\$75.00	
3 Rate	Customer Usage Category	Allocation Factors			OE	CEI	TE
		Voltage	Season	TOU			
5 RS	Non Time-of-Day						
6	Summer kWh						
7	FIRST 500 kWh *	1.0225	1.1180	1.0000	\$0.080987	\$0.080987	\$0.080987
8	OVER 500 kWh *	1.0225	1.1180	1.0000	\$0.090987	\$0.090987	\$0.090987
9	Non-Summer kWh	1.0225	0.9581	1.0000	\$0.073474	\$0.073474	\$0.073474
10	Time-of-Day						
11	On-Peak Summer	1.0225	1.0000	1.5227	\$0.116772	\$0.116772	\$0.116772
12	Off-Peak Summer	1.0225	1.0000	0.7578	\$0.058114	\$0.058114	\$0.058114
13	On-Peak Non-Summer	1.0225	1.0000	1.2519	\$0.096005	\$0.096005	\$0.096005
14	Off-Peak Non-Summer	1.0225	1.0000	0.7050	\$0.054065	\$0.054065	\$0.054065
15							
16							
17 GS	Non Time-of-Day						
18	Summer kWh	1.0225	1.1180	1.0000	\$0.085737	\$0.085737	\$0.085737
19	Non-Summer kWh	1.0225	0.9581	1.0000	\$0.073474	\$0.073474	\$0.073474
20	Time-of-Day						
21	On-Peak Summer	1.0225	1.0000	1.5227	\$0.116772	\$0.116772	\$0.116772
22	Off-Peak Summer	1.0225	1.0000	0.7578	\$0.058114	\$0.058114	\$0.058114
23	On-Peak Non-Summer	1.0225	1.0000	1.2519	\$0.096005	\$0.096005	\$0.096005
24	Off-Peak Non-Summer	1.0225	1.0000	0.7050	\$0.054065	\$0.054065	\$0.054065
25							
26 GP	Non Time-of-Day						
27	Summer kWh	0.9870	1.1180	1.0000	\$0.082760	\$0.082760	\$0.082760
28	Non-Summer kWh	0.9870	0.9581	1.0000	\$0.070923	\$0.070923	\$0.070923
29	Time-of-Day						
30	On-Peak Summer	0.9870	1.0000	1.5227	\$0.112718	\$0.112718	\$0.112718
31	Off-Peak Summer	0.9870	1.0000	0.7578	\$0.056096	\$0.056096	\$0.056096
32	On-Peak Non-Summer	0.9870	1.0000	1.2519	\$0.092672	\$0.092672	\$0.092672
33	Off-Peak Non-Summer	0.9870	1.0000	0.7050	\$0.052188	\$0.052188	\$0.052188
34							
35 GSU	Non Time-of-Day						
36	Summer kWh	0.9592	1.1180	1.0000	\$0.080429	\$0.080429	\$0.080429
37	Non-Summer kWh	0.9592	0.9581	1.0000	\$0.068926	\$0.068926	\$0.068926
38	Time-of-Day						
39	On-Peak Summer	0.9592	1.0000	1.5227	\$0.109543	\$0.109543	\$0.109543
40	Off-Peak Summer	0.9592	1.0000	0.7578	\$0.054516	\$0.054516	\$0.054516
41	On-Peak Non-Summer	0.9592	1.0000	1.2519	\$0.090062	\$0.090062	\$0.090062
42	Off-Peak Non-Summer	0.9592	1.0000	0.7050	\$0.050718	\$0.050718	\$0.050718
43							
44 GT	Non Time of Day						
45	Summer kWh	0.9583	1.1180	1.0000	\$0.080353	\$0.080353	\$0.080353
46	Non-Summer kWh	0.9583	0.9581	1.0000	\$0.068861	\$0.068861	\$0.068861
47	Time of Day						
48	On-Peak Summer	0.9583	1.0000	1.5227	\$0.109440	\$0.109440	\$0.109440
49	Off-Peak Summer	0.9583	1.0000	0.7578	\$0.054465	\$0.054465	\$0.054465
50	On-Peak Non-Summer	0.9583	1.0000	1.2519	\$0.089977	\$0.089977	\$0.089977
51	Off-Peak Non-Summer	0.9583	1.0000	0.7050	\$0.050670	\$0.050670	\$0.050670
52							
53 STL	Summer kWh	1.0225	1.1180	1.0000	\$0.085737	\$0.085737	\$0.085737
54	Non-Summer kWh	1.0225	0.9581	1.0000	\$0.073474	\$0.073474	\$0.073474
55							
56 POL	Summer kWh	1.0225	1.1180	1.0000	\$0.085737	\$0.085737	\$0.085737
57	Non-Summer kWh	1.0225	0.9581	1.0000	\$0.073474	\$0.073474	\$0.073474
58							
59 TRF	Summer kWh	1.0225	1.1180	1.0000	\$0.085737	\$0.085737	\$0.085737
60	Non-Summer kWh	1.0225	0.9581	1.0000	\$0.073474	\$0.073474	\$0.073474

NOTES
(A) Allocation factors based on service voltage. See Page 5 of Schedule 5a for more details.
(B) Allocation factors based on season. See Page 7 of Schedule 5a for more details.
(C) Allocation factors based on seasonal Time-of-Use. See Page 7 of Schedule 5a for more details.
(D) Calculation: Column D, Row 1 x Column A x Column B x Column C.
(E) Calculation: Column E, Row 1 x Column A x Column B x Column C.
(F) Calculation: Column F, Row 1 x Column A x Column B x Column C.
* Blocked RS summer rate. See page 4 of Schedule 5a for more details.

NOTES

- (A) Allocation factors based on service voltage. See Page 5 of Schedule 5a for more details.
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 * Blocked RS summer rate. See page 4 of Schedule 5a for more details.

Witness: K. Warvell

2010 GENERATION RATES CHARGES							
AVERAGE RETAIL GENERATION PRICE (\$ PER MWH)					\$80.00	\$80.00	\$80.00
Rate	Customer Usage Category	Allocation Factors			OE	CEI	TE
		Voltage	Season	TOU			
RS	Non Time-of-Day						
	Summer kWh						
	FIRST 500 kWh *	1.0225	1.1180	1.0000	\$0.086702	\$0.086702	\$0.086702
	OVER 500 kWh *	1.0225	1.1180	1.0000	\$0.096702	\$0.096702	\$0.096702
	Non-Summer kWh	1.0225	0.9581	1.0000	\$0.078373	\$0.078373	\$0.078373
	Time-of-Day						
	On-Peak Summer	1.0225	1.0000	1.5227	\$0.124557	\$0.124557	\$0.124557
	Off-Peak Summer	1.0225	1.0000	0.7578	\$0.061988	\$0.061988	\$0.061988
	On-Peak Non-Summer	1.0225	1.0000	1.2519	\$0.102405	\$0.102405	\$0.102405
	Off-Peak Non-Summer	1.0225	1.0000	0.7050	\$0.057669	\$0.057669	\$0.057669
GS	Non Time-of-Day						
	Summer kWh	1.0225	1.1180	1.0000	\$0.091452	\$0.091452	\$0.091452
	Non-Summer kWh	1.0225	0.9581	1.0000	\$0.078373	\$0.078373	\$0.078373
	Time-of-Day						
	On-Peak Summer	1.0225	1.0000	1.5227	\$0.124557	\$0.124557	\$0.124557
	Off-Peak Summer	1.0225	1.0000	0.7578	\$0.061988	\$0.061988	\$0.061988
	On-Peak Non-Summer	1.0225	1.0000	1.2519	\$0.102405	\$0.102405	\$0.102405
	Off-Peak Non-Summer	1.0225	1.0000	0.7050	\$0.057669	\$0.057669	\$0.057669
GP	Non Time-of-Day						
	Summer kWh	0.9870	1.1180	1.0000	\$0.088277	\$0.088277	\$0.088277
	Non-Summer kWh	0.9870	0.9581	1.0000	\$0.075652	\$0.075652	\$0.075652
	Time-of-Day						
	On-Peak Summer	0.9870	1.0000	1.5227	\$0.120232	\$0.120232	\$0.120232
	Off-Peak Summer	0.9870	1.0000	0.7578	\$0.059836	\$0.059836	\$0.059836
	On-Peak Non-Summer	0.9870	1.0000	1.2519	\$0.098850	\$0.098850	\$0.098850
	Off-Peak Non-Summer	0.9870	1.0000	0.7050	\$0.055667	\$0.055667	\$0.055667
GSU	Non Time-of-Day						
	Summer kWh	0.9592	1.1180	1.0000	\$0.085791	\$0.085791	\$0.085791
	Non-Summer kWh	0.9592	0.9581	1.0000	\$0.073521	\$0.073521	\$0.073521
	Time-of-Day						
	On-Peak Summer	0.9592	1.0000	1.5227	\$0.116846	\$0.116846	\$0.116846
	Off-Peak Summer	0.9592	1.0000	0.7578	\$0.058151	\$0.058151	\$0.058151
	On-Peak Non-Summer	0.9592	1.0000	1.2519	\$0.096066	\$0.096066	\$0.096066
	Off-Peak Non-Summer	0.9592	1.0000	0.7050	\$0.054099	\$0.054099	\$0.054099
GT	Non Time of Day *						
	Summer kWh	0.9583	1.1180	1.0000	\$0.085710	\$0.085710	\$0.085710
	Non-Summer kWh	0.9583	0.9581	1.0000	\$0.073452	\$0.073452	\$0.073452
	Time of Day						
	On-Peak Summer	0.9583	1.0000	1.5227	\$0.116736	\$0.116736	\$0.116736
	Off-Peak Summer	0.9583	1.0000	0.7578	\$0.058098	\$0.058098	\$0.058098
	On-Peak Non-Summer	0.9583	1.0000	1.2519	\$0.095976	\$0.095976	\$0.095976
	Off-Peak Non-Summer	0.9583	1.0000	0.7050	\$0.054048	\$0.054048	\$0.054048
STL	Summer kWh	1.0225	1.1180	1.0000	\$0.091452	\$0.091452	\$0.091452
	Non-Summer kWh	1.0225	0.9581	1.0000	\$0.078373	\$0.078373	\$0.078373
POL	Summer kWh	1.0225	1.1180	1.0000	\$0.091452	\$0.091452	\$0.091452
	Non-Summer kWh	1.0225	0.9581	1.0000	\$0.078373	\$0.078373	\$0.078373
TRF	Summer kWh	1.0225	1.1180	1.0000	\$0.091452	\$0.091452	\$0.091452
	Non-Summer kWh	1.0225	0.9581	1.0000	\$0.078373	\$0.078373	\$0.078373
NOTES							
(A) Allocation factors based on service voltage. See Page 5 of Schedule 5a for more details.							
(B) Allocation factors based on season. See Page 7 of Schedule 5a for more details.							
(C) Allocation factors based on seasonal Time-of-Use. See Page 7 of Schedule 5a for more details.							
(D) Calculation: Column D, Row 1 x Column A x Column B x Column C.							
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 * Blocked RS summer rate. See page 4 of Schedule 5a for more details.

Witness: K. Warvell

2011 GENERATION RIDER CHARGES								
1	AVERAGE RETAIL GENERATION PRICE (\$ PER MWH)				\$85.00	\$85.00	\$85.00	
2								
3	Rate	Customer Usage Category	Allocation Factors			OE	CEI	TE
4			Voltage	Season	TOU			
5								
6	RS	Non Time-of-Day						
7		Summer kWh						
8		FIRST 500 kWh *	1.0226	1.1180	1.0000	\$0.092418	\$0.092418	\$0.092418
9		OVER 500 kWh *	1.0225	1.1180	1.0000	\$0.102418	\$0.102418	\$0.102418
10		Non-Summer kWh	1.0225	0.9581	1.0000	\$0.083271	\$0.083271	\$0.083271
11		Time-of-Day						
12		On-Peak Summer	1.0225	1.0000	1.5227	\$0.132342	\$0.132342	\$0.132342
13		Off-Peak Summer	1.0225	1.0000	0.7578	\$0.065862	\$0.065862	\$0.065862
14		On-Peak Non-Summer	1.0225	1.0000	1.2519	\$0.108806	\$0.108806	\$0.108806
15		Off-Peak Non-Summer	1.0225	1.0000	0.7050	\$0.061273	\$0.061273	\$0.061273
16								
17	GS	Non Time-of-Day						
18		Summer kWh	1.0225	1.1180	1.0000	\$0.097168	\$0.097168	\$0.097168
19		Non-Summer kWh	1.0225	0.9581	1.0000	\$0.083271	\$0.083271	\$0.083271
20		Time-of-Day						
21		On-Peak Summer	1.0225	1.0000	1.5227	\$0.132342	\$0.132342	\$0.132342
22		Off-Peak Summer	1.0225	1.0000	0.7578	\$0.065862	\$0.065862	\$0.065862
23		On-Peak Non-Summer	1.0225	1.0000	1.2519	\$0.108806	\$0.108806	\$0.108806
24		Off-Peak Non-Summer	1.0225	1.0000	0.7050	\$0.061273	\$0.061273	\$0.061273
25								
26	GP	Non Time-of-Day						
27		Summer kWh	0.9870	1.1180	1.0000	\$0.093795	\$0.093795	\$0.093795
28		Non-Summer kWh	0.9870	0.9581	1.0000	\$0.080380	\$0.080380	\$0.080380
29		Time-of-Day						
30		On-Peak Summer	0.9870	1.0000	1.5227	\$0.127747	\$0.127747	\$0.127747
31		Off-Peak Summer	0.9870	1.0000	0.7578	\$0.063576	\$0.063576	\$0.063576
32		On-Peak Non-Summer	0.9870	1.0000	1.2519	\$0.105028	\$0.105028	\$0.105028
33		Off-Peak Non-Summer	0.9870	1.0000	0.7050	\$0.059146	\$0.059146	\$0.059146
34								
35	GSU	Non Time-of-Day						
36		Summer kWh	0.9592	1.1180	1.0000	\$0.091163	\$0.091163	\$0.091163
37		Non-Summer kWh	0.9592	0.9581	1.0000	\$0.078116	\$0.078116	\$0.078116
38		Time-of-Day						
39		On-Peak Summer	0.9592	1.0000	1.5227	\$0.124149	\$0.124149	\$0.124149
40		Off-Peak Summer	0.9592	1.0000	0.7578	\$0.061785	\$0.061785	\$0.061785
41		On-Peak Non-Summer	0.9592	1.0000	1.2519	\$0.102070	\$0.102070	\$0.102070
42		Off-Peak Non-Summer	0.9592	1.0000	0.7050	\$0.057480	\$0.057480	\$0.057480
43								
44	GT	Non Time of Day						
45		Summer kWh	0.9583	1.1180	1.0000	\$0.091067	\$0.091067	\$0.091067
46		Non-Summer kWh	0.9583	0.9581	1.0000	\$0.078043	\$0.078043	\$0.078043
47		Time of Day						
48		On-Peak Summer	0.9583	1.0000	1.5227	\$0.124032	\$0.124032	\$0.124032
49		Off-Peak Summer	0.9583	1.0000	0.7578	\$0.061727	\$0.061727	\$0.061727
50		On-Peak Non-Summer	0.9583	1.0000	1.2519	\$0.101974	\$0.101974	\$0.101974
51		Off-Peak Non-Summer	0.9583	1.0000	0.7050	\$0.057426	\$0.057426	\$0.057426
52								
53	STL	Summer kWh	1.0225	1.1180	1.0000	\$0.097168	\$0.097168	\$0.097168
54		Non-Summer kWh	1.0225	0.9581	1.0000	\$0.083271	\$0.083271	\$0.083271
55								
56	POL	Summer kWh	1.0225	1.1180	1.0000	\$0.097168	\$0.097168	\$0.097168
57		Non-Summer kWh	1.0225	0.9581	1.0000	\$0.083271	\$0.083271	\$0.083271
58								
59	TRF	Summer kWh	1.0225	1.1180	1.0000	\$0.097168	\$0.097168	\$0.097168
60		Non-Summer kWh	1.0225	0.9581	1.0000	\$0.083271	\$0.083271	\$0.083271

NOTES
(A) Allocation factors based on service voltage. See Page 5 of Schedule 5a for more details.
(B) Allocation factors based on season. See Page 7 of Schedule 5a for more details.
(C) Allocation factors based on seasonal Time-of-Use. See Page 7 of Schedule 5a for more details.
(D) Calculation: Column D, Row 1 x Column A x Column B x Column C.
(E) Calculation: Column E, Row 1 x Column A x Column B x Column C.
(F) Calculation: Column F, Row 1 x Column A x Column B x Column C.
* Blocked RS summer rate. See page 4 of Schedule 5a for more details.

NOTES

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Witness: K. Warvell

Residential Generation Summer Rate Design

1	2009			
2	Average Retail G (\$ / kWh)	\$0.0750	Page 1 of Schedule 5a	
3	Conversion Factor	1.0225	Page 5 of Schedule 5a	
4	Seasonal Factor	1.1180	Page 7 of Schedule 5a	
5	Average Summer RS Price	\$0.085737	Row 2 x Row 3 x Row 4	
6				
7	Block 2 Incremental Price			
8				
9		(A)	(B)	(C) (D)
10		Summer KWH	Summer G Rev	Inv. Rate Rev. Check
11	Below 500 KWH	2,388,307,029	\$204,786,280	\$0.080987 \$193,422,202
12	Above 500 KWH	2,160,710,990	\$185,252,878	\$0.090987 \$196,596,956
13		4,549,018,019	\$390,019,158	\$390,019,158
14				
15	2010			
16	Average Retail G (\$ / kWh)	\$0.0800	Page 1 of Schedule 5a	
17	Conversion Factor	1.0225	Page 5 of Schedule 5a	
18	Seasonal Factor	1.1180	Page 7 of Schedule 5a	
19	Average Summer RS Price	\$0.091452	Row 16 x Row 17 x Row 18	
20				
21	Block 2 Incremental Price			
22				
23		(A)	(B)	(C) (D)
24		Summer KWH	Summer G Rev	Inv. Rate Rev. Check
25	Below 500 KWH	2,388,307,029	\$218,415,454	\$0.086702 \$207,071,377
26	Above 500 KWH	2,160,710,990	\$197,601,341	\$0.096702 \$208,945,419
27		4,549,018,019	\$416,016,796	\$416,016,796
28				
29	2011			
30	Average Retail G (\$ / kWh)	\$0.0850	Page 1 of Schedule 5a	
31	Conversion Factor	1.0225	Page 5 of Schedule 5a	
32	Seasonal Factor	1.1180	Page 7 of Schedule 5a	
33	Average Summer RS Price	\$0.097168	Row 30 x Row 31 x Row 32	
34				
35	Block 2 Incremental Price			
36				
37		(A)	(B)	(C) (D)
38		Summer KWH	Summer G Rev	Inv. Rate Rev. Check
39	Below 500 KWH	2,388,307,029	\$232,067,017	\$0.092418 \$220,722,940
40	Above 500 KWH	2,160,710,990	\$209,951,965	\$0.102418 \$221,286,043
41		4,549,018,019	\$442,018,983	\$442,018,983
42				

NOTES

- (A) Source: Schedule 1a.
 (B) Calculation: Average Summer RS Price x Column A
 (C) Block 1 Rate = $\frac{\text{Total Summer G Revenue} - (\text{Summer KWH Above 500} \times \text{Block 2 Incremental Price})}{\text{Total Summer KWH}}$
 Block 2 Rate = Block 1 Rate Block 2 Incremental Price.
 (D) Calculation: Column A x Column C.

Witness: K. Warvell

PRICE CONVERSION FACTOR CALCULATION

	CEI		OE		TE		Total		Price Conversion Factor* (L)
	Retail GWh (A)	D Loss Factor (B)	Retail GWh (C)	D Loss Factor (E)	Retail GWh (G)	D Loss Factor (H)	Retail GWh (J)	Total Wholesale (K)	
1 RS	5,604	6.7%	5,979	6.7%	2,481	6.7%	17,311	18,471	1.0225
2 GS	7,404	6.7%	7,900	6.7%	2,246	6.7%	16,651	17,787	1.0225
3 Lighting	221	6.7%	236	6.7%	89	6.7%	476	508	1.0225
4 GP	500	3.0%	515	3.0%	1,137	3.0%	4,853	4,999	0.9870
5 GSU	3,904	0.1%	3,908	0.1%	103	0.1%	4,993	4,998	0.9992
6 GT	2,160	0.0%	2,160	0.0%	4,623	0.0%	12,188	12,186	0.9583
7 TOTAL	19,793		20,699		10,869		56,471	58,929	

NOTES

- (A) Source: Schedule 1a.
 (B) Source: Page 6 of Schedule 5a
 (C) Calculation: Column A x (1 + Column B).
 (D) Source: Schedule 1a.
 (E) Source: Page 6 of Schedule 5a
 (F) Calculation: Column D x (1 + Column E).
 (G) Source: Schedule 1a.
 (H) Source: Page 6 of Schedule 5a
 (I) Calculation: Column G x (1 + Column H).
 (J) Calculation: Column A + Column D + Column G.
 (K) Calculation: Column C + Column F + Column I.
 (L) Calculation: Column K / Column J x (Column J, Row 7 / Column K, Row 7)

* Class Conversion Factor:

$$1. \text{ Retail Price X } \frac{\text{Total Retail Kwh}}{\text{Total Wholesale Kwh}} = \text{Wholesale Price}$$

$$2. \text{ Class Price} = \text{Wholesale Price} \times \frac{\text{Class Wholesale Kwh}}{\text{Class Retail Kwh}}$$

$$3. \text{ Class Price} = \text{Retail Price} \times \frac{\text{Total Retail Kwh}}{\text{Total Wholesale Kwh}} \times \frac{\text{Class Wholesale Kwh}}{\text{Class Retail Kwh}}$$

Class Price Conversion Factor

** Includes Rate Schedules STL, POL, and TRF.

Witness: K. Warvell

LINE LOSS FACTORS

Rate Schedule	Service Voltage Group	138 kV Factor	Group Factor	T&D	Losses	D Only
(A)	(B)	(C)	(D)	(E)=(C)+(D)	(F)	(G)=(E)-(F)
RS	2.4 kV	1.386%	8.100%	9.486%	2.788%	6.70%
GS	2.4 kV	1.386%	8.100%	9.486%	2.788%	6.70%
Lighting **	2.4 kV	1.386%	8.100%	9.486%	2.788%	6.70%
GP	2.4 kV to < 23kV	1.386%	4.400%	5.786%	2.788%	3.00%
GSU	23 kV to < 69kV	1.386%	1.500%	2.886%	2.788%	0.10%
GT	69 kV	1.386%	1.400%	2.786%	2.786%	0.00%

* 138 kV Factor + 69 kV Factor = 1.386% + 1.4% = 2.786%

** Includes STL, POL, and TRF

Ohio Edison Company
 Akron, Ohio

P.U.C.D. No. 2-1

Original Sheet No. 1
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XIV. LOAD PROFILING AND FORECASTING

A. Customer Load and Weather Forecasting

The Certified Supplier is responsible for developing an aggregated load forecast for its Customer's load to satisfy obligations required by the Tariff and the Transmission Provider OATT.

B. Forecasting Methodology

The load forecast developed by the Certified Supplier shall conform to Sections XIV (B.1) and XIV (B.2) as well as all other relevant sections of this Tariff and the Transmission Provider OATT.

1. Monthly Metered Customer Forecasts

The Company shall make available to the Certified Supplier hourly load profiles, transmission and distribution losses and rate class of the Company's retail customers that do not have interval metering. The Company at its discretion may update, add, or modify the load profiles for any or all customer rate classes during the terms of the Tariff on a prospective basis.

2. Hourly Metered Customer Forecasts

The Certified Supplier shall forecast its Customers' load for hourly metered Customers, adjusted for the inclusion of losses.

C. Real Power Losses

Losses will be calculated by multiplying the Retail Customer(s) load times the applicable Real Power Loss Factor specified below:

Service Voltage Level	Cumulative Loss Factor
138 kV	Loss Factor in the Transmission Provider OATT for ATSI facilities 138kV and above ("138kV Factor")
69 kV	138kV Factor + 1.4%
23 kV to < 69 kV	138kV Factor + 1.5%
2.4 kV to < 23 kV	138kV Factor + 4.0%
2.4 kV	138kV Factor + 8.1%

Witness: K. Warvell

TOU AND SEASONAL FACTORS

24 month (Jan 2006-Dec 2007) LMP Data FESR

1	Summer	4,416.00	215,423.85	\$48.78	1,1180
2	Non-Summer	13,104.00	547,785.65	\$41.80	0.9581
3	On Peak	8,144.00	469,431.31	\$57.64	1.3211
4	Off Peak	9,376.00	293,778.19	\$31.33	0.7181
5	On Peak Summer	2,080.00	138,187.93	\$66.44	1.5227
6	On Peak Winter	6,064.00	331,243.38	\$54.62	1.2519
7	Off Peak Summer	2,336.00	77,235.92	\$33.06	0.7578
8	Off Peak Winter	7,040.00	216,542.27	\$30.76	0.7050
9	Annual Average			\$43.56	

NOTES

(B) Total number of hours from January 2006 - December 2007.

(C) Sum of hourly LMPs at FESR node from January 2006 - December 2007.

(D) Calculation: Column C / Column B.

(E) Calculation: [Column D / (Column D, Row 9) x (74.88 / 75.00)]

* Please note that (74.88 / 75.00) is an adjustment factor to reflect variances in load shape and seasonality between the time period January 2006 - December 2007 and the time that the revenue generated from this case will be collected.

Witness: K. Warvell

2009							
GENERATION PHASE-IN CREDITS							
AVERAGE RETAIL GENERATION PHASE-IN CREDIT (\$ PER MWH)				(B)	(C)	(D)	(E)
				(\$7.50)	(\$7.50)	(\$7.50)	(\$7.50)
Rate	Customer Usage Category	Allocation Factors			OE	CEI	TE
		Voltage	Season	TOU			
RS	Non Time-of-Day						
	Summer kWh	1.0225	1.1180	1.0000	(\$0.008574)	(\$0.008574)	(\$0.008574)
	Non-Summer kWh	1.0225	0.9581	1.0000	(\$0.007347)	(\$0.007347)	(\$0.007347)
	Time-of-Day						
	On-Peak Summer	1.0225	1.0000	1.5227	(\$0.011677)	(\$0.011677)	(\$0.011677)
	Off-Peak Summer	1.0225	1.0000	0.7578	(\$0.005811)	(\$0.005811)	(\$0.005811)
	On-Peak Non-Summer	1.0225	1.0000	1.2519	(\$0.009601)	(\$0.009601)	(\$0.009601)
	Off-Peak Non-Summer	1.0225	1.0000	0.7050	(\$0.005406)	(\$0.005406)	(\$0.005406)
GS	Non Time-of-Day						
	Summer kWh	1.0225	1.1180	1.0000	(\$0.008574)	(\$0.008574)	(\$0.008574)
	Non-Summer kWh	1.0225	0.9581	1.0000	(\$0.007347)	(\$0.007347)	(\$0.007347)
	Time-of-Day						
	On-Peak Summer	1.0225	1.0000	1.5227	(\$0.011677)	(\$0.011677)	(\$0.011677)
	Off-Peak Summer	1.0225	1.0000	0.7578	(\$0.005811)	(\$0.005811)	(\$0.005811)
	On-Peak Non-Summer	1.0225	1.0000	1.2519	(\$0.009601)	(\$0.009601)	(\$0.009601)
	Off-Peak Non-Summer	1.0225	1.0000	0.7050	(\$0.005406)	(\$0.005406)	(\$0.005406)
GP	Non Time-of-Day						
	Summer kWh	0.9870	1.1180	1.0000	(\$0.008276)	(\$0.008276)	(\$0.008276)
	Non-Summer kWh	0.9870	0.9581	1.0000	(\$0.007092)	(\$0.007092)	(\$0.007092)
	Time-of-Day						
	On-Peak Summer	0.9870	1.0000	1.5227	(\$0.011272)	(\$0.011272)	(\$0.011272)
	Off-Peak Summer	0.9870	1.0000	0.7578	(\$0.005610)	(\$0.005610)	(\$0.005610)
	On-Peak Non-Summer	0.9870	1.0000	1.2519	(\$0.009267)	(\$0.009267)	(\$0.009267)
	Off-Peak Non-Summer	0.9870	1.0000	0.7050	(\$0.005219)	(\$0.005219)	(\$0.005219)
GSU	Non Time-of-Day						
	Summer kWh	0.9592	1.1180	1.0000	(\$0.008043)	(\$0.008043)	(\$0.008043)
	Non-Summer kWh	0.9592	0.9581	1.0000	(\$0.006893)	(\$0.006893)	(\$0.006893)
	Time-of-Day						
	On-Peak Summer	0.9592	1.0000	1.5227	(\$0.010954)	(\$0.010954)	(\$0.010954)
	Off-Peak Summer	0.9592	1.0000	0.7578	(\$0.005452)	(\$0.005452)	(\$0.005452)
	On-Peak Non-Summer	0.9592	1.0000	1.2519	(\$0.009006)	(\$0.009006)	(\$0.009006)
	Off-Peak Non-Summer	0.9592	1.0000	0.7050	(\$0.005072)	(\$0.005072)	(\$0.005072)
GT	Non Time of Day						
	Summer kWh	0.9583	1.1180	1.0000	(\$0.008035)	(\$0.008035)	(\$0.008035)
	Non-Summer kWh	0.9583	0.9581	1.0000	(\$0.006886)	(\$0.006886)	(\$0.006886)
	Time of Day						
	On-Peak Summer	0.9583	1.0000	1.5227	(\$0.010944)	(\$0.010944)	(\$0.010944)
	Off-Peak Summer	0.9583	1.0000	0.7578	(\$0.005446)	(\$0.005446)	(\$0.005446)
	On-Peak Non-Summer	0.9583	1.0000	1.2519	(\$0.008998)	(\$0.008998)	(\$0.008998)
	Off-Peak Non-Summer	0.9583	1.0000	0.7050	(\$0.005067)	(\$0.005067)	(\$0.005067)
STL	Summer kWh	1.0225	1.1180	1.0000	(\$0.008574)	(\$0.008574)	(\$0.008574)
	Non-Summer kWh	1.0225	0.9581	1.0000	(\$0.007347)	(\$0.007347)	(\$0.007347)
POL	Summer kWh	1.0225	1.1180	1.0000	(\$0.008574)	(\$0.008574)	(\$0.008574)
	Non-Summer kWh	1.0225	0.9581	1.0000	(\$0.007347)	(\$0.007347)	(\$0.007347)
TRF	Summer kWh	1.0225	1.1180	1.0000	(\$0.008574)	(\$0.008574)	(\$0.008574)
	Non-Summer kWh	1.0225	0.9581	1.0000	(\$0.007347)	(\$0.007347)	(\$0.007347)

NOTES

- (A) Allocation factors based on service voltage. See Page 4 of Schedule 5b for more details.
(B) Allocation factors based on season. See Page 6 of Schedule 5b for more details.
(C) Allocation factors based on seasonal Time-of-Use. See Page 6 of Schedule 5e for more details.
(D) Calculation: Column D, Row 1 x Column A x Column B x Column C.
(E) Calculation: Column E, Row 1 x Column A x Column B x Column C.
(F) Calculation: Column F, Row 1 x Column A x Column B x Column C.

Witness: K. Warvell

2010 GENERAL RETAIL PHASE-IN CREDITS							
AVERAGE RETAIL GENERATION PHASE-IN CREDIT (\$ PER MWH)					(\$8.50)	(\$8.50)	(\$8.50)
Rate	Customer Usage Category	Allocation Factors			OE	CEI	TE
		Voltage	Season	TOU			
RS	Non Time-of-Day						
	Summer kWh	1.0225	1.1180	1.0000	(\$0.009717)	(\$0.009717)	(\$0.009717)
	Non-Summer kWh	1.0225	0.9581	1.0000	(\$0.008327)	(\$0.008327)	(\$0.008327)
	Time-of-Day						
	On-Peak Summer	1.0225	1.0000	1.5227	(\$0.013234)	(\$0.013234)	(\$0.013234)
	Off-Peak Summer	1.0225	1.0000	0.7578	(\$0.006586)	(\$0.006586)	(\$0.006586)
	On-Peak Non-Summer	1.0225	1.0000	1.2519	(\$0.010881)	(\$0.010881)	(\$0.010881)
	Off-Peak Non-Summer	1.0225	1.0000	0.7050	(\$0.006127)	(\$0.006127)	(\$0.006127)
GS	Non Time-of-Day						
	Summer kWh	1.0225	1.1180	1.0000	(\$0.009717)	(\$0.009717)	(\$0.009717)
	Non-Summer kWh	1.0225	0.9581	1.0000	(\$0.008327)	(\$0.008327)	(\$0.008327)
	Time-of-Day						
	On-Peak Summer	1.0225	1.0000	1.5227	(\$0.013234)	(\$0.013234)	(\$0.013234)
	Off-Peak Summer	1.0225	1.0000	0.7578	(\$0.006586)	(\$0.006586)	(\$0.006586)
	On-Peak Non-Summer	1.0225	1.0000	1.2519	(\$0.010881)	(\$0.010881)	(\$0.010881)
	Off-Peak Non-Summer	1.0225	1.0000	0.7050	(\$0.006127)	(\$0.006127)	(\$0.006127)
GP	Non Time-of-Day						
	Summer kWh	0.9870	1.1180	1.0000	(\$0.009379)	(\$0.009379)	(\$0.009379)
	Non-Summer kWh	0.9870	0.9581	1.0000	(\$0.008038)	(\$0.008038)	(\$0.008038)
	Time-of-Day						
	On-Peak Summer	0.9870	1.0000	1.5227	(\$0.012775)	(\$0.012775)	(\$0.012775)
	Off-Peak Summer	0.9870	1.0000	0.7578	(\$0.006358)	(\$0.006358)	(\$0.006358)
	On-Peak Non-Summer	0.9870	1.0000	1.2519	(\$0.010503)	(\$0.010503)	(\$0.010503)
	Off-Peak Non-Summer	0.9870	1.0000	0.7050	(\$0.005915)	(\$0.005915)	(\$0.005915)
GSU	Non Time-of-Day						
	Summer kWh	0.9592	1.1180	1.0000	(\$0.009115)	(\$0.009115)	(\$0.009115)
	Non-Summer kWh	0.9592	0.9581	1.0000	(\$0.007812)	(\$0.007812)	(\$0.007812)
	Time-of-Day						
	On-Peak Summer	0.9592	1.0000	1.5227	(\$0.012415)	(\$0.012415)	(\$0.012415)
	Off-Peak Summer	0.9592	1.0000	0.7578	(\$0.006178)	(\$0.006178)	(\$0.006178)
	On-Peak Non-Summer	0.9592	1.0000	1.2519	(\$0.010207)	(\$0.010207)	(\$0.010207)
	Off-Peak Non-Summer	0.9592	1.0000	0.7050	(\$0.005748)	(\$0.005748)	(\$0.005748)
GT	Non Time of Day						
	Summer kWh	0.9583	1.1180	1.0000	(\$0.009107)	(\$0.009107)	(\$0.009107)
	Non-Summer kWh	0.9583	0.9581	1.0000	(\$0.007804)	(\$0.007804)	(\$0.007804)
	Time of Day						
	On-Peak Summer	0.9583	1.0000	1.5227	(\$0.012403)	(\$0.012403)	(\$0.012403)
	Off-Peak Summer	0.9583	1.0000	0.7578	(\$0.006173)	(\$0.006173)	(\$0.006173)
	On-Peak Non-Summer	0.9583	1.0000	1.2519	(\$0.010197)	(\$0.010197)	(\$0.010197)
	Off-Peak Non-Summer	0.9583	1.0000	0.7050	(\$0.005743)	(\$0.005743)	(\$0.005743)
STL	Summer kWh	1.0225	1.1180	1.0000	(\$0.009717)	(\$0.009717)	(\$0.009717)
	Non-Summer kWh	1.0225	0.9581	1.0000	(\$0.008327)	(\$0.008327)	(\$0.008327)
POL	Summer kWh	1.0225	1.1180	1.0000	(\$0.009717)	(\$0.009717)	(\$0.009717)
	Non-Summer kWh	1.0225	0.9581	1.0000	(\$0.008327)	(\$0.008327)	(\$0.008327)
TRF	Summer kWh	1.0225	1.1180	1.0000	(\$0.009717)	(\$0.009717)	(\$0.009717)
	Non-Summer kWh	1.0225	0.9581	1.0000	(\$0.008327)	(\$0.008327)	(\$0.008327)

NOTES

- (A) Allocation factors based on service voltage. See Page 4 of Schedule 5b for more details.
 (B) Allocation factors based on season. See Page 6 of Schedule 5b for more details.
 (C) Allocation factors based on seasonal Time-of-Use. See Page 6 of Schedule 5e for more details.
 (D) Calculation: Column D, Row 1 x Column A x Column B x Column C.
 (E) Calculation: Column E, Row 1 x Column A x Column B x Column C.
 (F) Calculation: Column F, Row 1 x Column A x Column B x Column C.

Witness: K. Warvell

2011 GENERATION PHASE-IN CREDITS							
1 AVERAGE RETAIL GENERATION PHASE-IN CREDIT (\$ PER MWH)					(B)	(C)	(F)
					(\$9.50)	(\$9.50)	(\$9.50)
Rate	Customer Usage Category	Allocation Factors			OE	CEI	TE
		Voltage	Season	TOU			
RS	Non Time-of-Day						
	Summer kWh	1.0225	1.1180	1.0000	(\$0.010860)	(\$0.010860)	(\$0.010860)
	Non-Summer kWh	1.0225	0.9581	1.0000	(\$0.009307)	(\$0.009307)	(\$0.009307)
	Time-of-Day						
	On-Peak Summer	1.0225	1.0000	1.5227	(\$0.014791)	(\$0.014791)	(\$0.014791)
	Off-Peak Summer	1.0225	1.0000	0.7578	(\$0.007361)	(\$0.007361)	(\$0.007361)
	On-Peak Non-Summer	1.0225	1.0000	1.2519	(\$0.012161)	(\$0.012161)	(\$0.012161)
	Off-Peak Non-Summer	1.0225	1.0000	0.7050	(\$0.006848)	(\$0.006848)	(\$0.006848)
GS	Non Time-of-Day						
	Summer kWh	1.0225	1.1180	1.0000	(\$0.010860)	(\$0.010860)	(\$0.010860)
	Non-Summer kWh	1.0225	0.9581	1.0000	(\$0.009307)	(\$0.009307)	(\$0.009307)
	Time-of-Day						
	On-Peak Summer	1.0225	1.0000	1.5227	(\$0.014791)	(\$0.014791)	(\$0.014791)
	Off-Peak Summer	1.0225	1.0000	0.7578	(\$0.007361)	(\$0.007361)	(\$0.007361)
	On-Peak Non-Summer	1.0225	1.0000	1.2519	(\$0.012161)	(\$0.012161)	(\$0.012161)
	Off-Peak Non-Summer	1.0225	1.0000	0.7050	(\$0.006848)	(\$0.006848)	(\$0.006848)
GP	Non Time-of-Day						
	Summer kWh	0.9870	1.1180	1.0000	(\$0.010483)	(\$0.010483)	(\$0.010483)
	Non-Summer kWh	0.9870	0.9581	1.0000	(\$0.008984)	(\$0.008984)	(\$0.008984)
	Time-of-Day						
	On-Peak Summer	0.9870	1.0000	1.5227	(\$0.014278)	(\$0.014278)	(\$0.014278)
	Off-Peak Summer	0.9870	1.0000	0.7578	(\$0.007106)	(\$0.007106)	(\$0.007106)
	On-Peak Non-Summer	0.9870	1.0000	1.2519	(\$0.011738)	(\$0.011738)	(\$0.011738)
	Off-Peak Non-Summer	0.9870	1.0000	0.7050	(\$0.006610)	(\$0.006610)	(\$0.006610)
GSU	Non Time-of-Day						
	Summer kWh	0.9592	1.1180	1.0000	(\$0.010188)	(\$0.010188)	(\$0.010188)
	Non-Summer kWh	0.9592	0.9581	1.0000	(\$0.008731)	(\$0.008731)	(\$0.008731)
	Time-of-Day						
	On-Peak Summer	0.9592	1.0000	1.5227	(\$0.013875)	(\$0.013875)	(\$0.013875)
	Off-Peak Summer	0.9592	1.0000	0.7578	(\$0.006905)	(\$0.006905)	(\$0.006905)
	On-Peak Non-Summer	0.9592	1.0000	1.2519	(\$0.011408)	(\$0.011408)	(\$0.011408)
	Off-Peak Non-Summer	0.9592	1.0000	0.7050	(\$0.006424)	(\$0.006424)	(\$0.006424)
GT	Non Time of Day						
	Summer kWh	0.9583	1.1180	1.0000	(\$0.010178)	(\$0.010178)	(\$0.010178)
	Non-Summer kWh	0.9583	0.9581	1.0000	(\$0.008722)	(\$0.008722)	(\$0.008722)
	Time of Day						
	On-Peak Summer	0.9583	1.0000	1.5227	(\$0.013862)	(\$0.013862)	(\$0.013862)
	Off-Peak Summer	0.9583	1.0000	0.7578	(\$0.006899)	(\$0.006899)	(\$0.006899)
	On-Peak Non-Summer	0.9583	1.0000	1.2519	(\$0.011397)	(\$0.011397)	(\$0.011397)
	Off-Peak Non-Summer	0.9583	1.0000	0.7050	(\$0.006418)	(\$0.006418)	(\$0.006418)
STL	Summer kWh	1.0225	1.1180	1.0000	(\$0.010860)	(\$0.010860)	(\$0.010860)
	Non-Summer kWh	1.0225	0.9581	1.0000	(\$0.009307)	(\$0.009307)	(\$0.009307)
POL	Summer kWh	1.0225	1.1180	1.0000	(\$0.010860)	(\$0.010860)	(\$0.010860)
	Non-Summer kWh	1.0225	0.9581	1.0000	(\$0.009307)	(\$0.009307)	(\$0.009307)
TRF	Summer kWh	1.0225	1.1180	1.0000	(\$0.010860)	(\$0.010860)	(\$0.010860)
	Non-Summer kWh	1.0225	0.9581	1.0000	(\$0.009307)	(\$0.009307)	(\$0.009307)

NOTES

- (A) Allocation factors based on service voltage. See Page 4 of Schedule 5b for more details.
 (B) Allocation factors based on season. See Page 6 of Schedule 5b for more details.
 (C) Allocation factors based on seasonal Time-of-Use. See Page 6 of Schedule 5e for more details.
 (D) Calculation: Column D, Row 1 x Column A x Column B x Column C.
 (E) Calculation: Column E, Row 1 x Column A x Column B x Column C.
 (F) Calculation: Column F, Row 1 x Column A x Column B x Column C.

Witness: K. Warvell

PRICE CONVERSION FACTOR CALCULATION

	CEI		OE		TE		Total		Price Conversion Factor* (L)
	Retail GWh (A)	D Loss Factor (B)	Retail GWh (C)	D Loss Factor (E)	Retail GWh (G)	D Loss Factor (H)	Retail GWh (J)	Wholesale (K)	
1 RS	5,604	6.7%	5,979	6.7%	2,481	6.7%	17,311	18,471	1.0225
2 GS	7,404	6.7%	7,900	6.7%	2,246	6.7%	16,651	17,767	1.0225
3 Lighting **	221	6.7%	236	6.7%	69	6.7%	476	508	1.0225
4 GP	500	3.0%	515	3.0%	1,137	3.0%	4,853	4,998	0.9870
5 GSU	3,904	0.1%	3,908	0.1%	103	0.1%	4,993	4,998	0.9592
6 GT	2,160	0.0%	2,160	0.0%	4,623	0.0%	12,186	12,186	0.9583
7 TOTAL	19,793		20,699		10,699		56,471	58,929	

NOTES

- (A) Source: Schedule 1a.
 (B) Source: Page 5 of Schedule 5b
 (C) Calculation: Column A x (1 + Column B).
 (D) Source: Schedule 1a.
 (E) Source: Page 5 of Schedule 5b
 (F) Calculation: Column D x (1 + Column E).
 (G) Source: Schedule 1a.
 (H) Source: Page 5 of Schedule 5b
 (I) Calculation: Column G x (1 + Column H).
 (J) Calculation: Column A + Column D + Column G.
 (K) Calculation: Column C + Column F + Column I.
 (L) Calculation: Column K / Column J x (Column J, Row 7 / Column K, Row 7)

* Class Conversion Factor:

$$1. \text{ Retail Price X } \frac{\text{Total Retail Kwh}}{\text{Total Wholesale Kwh}} = \text{Wholesale Price}$$

$$2. \text{ Class Price} = \text{Wholesale Price X } \frac{\text{Class Wholesale Kwh}}{\text{Class Retail Kwh}}$$

$$3. \text{ Class Price} = \text{Retail Price X } \frac{\text{Total Retail Kwh}}{\text{Total Wholesale Kwh}} \times \frac{\text{Class Wholesale Kwh}}{\text{Class Retail Kwh}}$$

Class Price Conversion Factor

** Includes Rate Schedules STL, POL, and TRF.

Witness: K. Warvell

LINE LOSS FACTORS

Rate Schedule	Service Voltage Group	138 kV Factor	Group Factor	T&D	Losses
(A)	(B)	(C)	(D)	(E)=(C)+(D)	(F)
RS	2.4 kV	1.386%	8.100%	9.486%	2.786%
GS	2.4 kV	1.386%	8.100%	9.486%	2.786%
Lighting **	2.4 kV	1.386%	8.100%	9.486%	2.786%
GP	2.4 kV to < 23kV	1.386%	4.400%	5.786%	2.786%
GSU	23 kV to < 69kV	1.386%	1.500%	2.886%	2.786%
GT	69 kV	1.386%	1.400%	2.786%	2.786%

* 138 kV Factor + 69 kV Factor = 1.386% + 1.4% = 2.786%

** Includes STL, POL, and TRF

Ohio Edison Company
Akron, Ohio

P.U.C.D. No. S-1

Original Sheet No. 1
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XIV. LOAD PROFILING AND FORECASTING

A. Customer Load and Weather Forecasting

The Certified Supplier is responsible for developing an aggregated load forecast for its Customer's load to satisfy obligations required by the Tariff, and the Transmission Provider OATT.

B. Forecasting Methodology

The load forecast developed by the Certified Supplier shall conform to Sections XIV (B.1) and XIV (B.2) as well as all other relevant sections of this Tariff and the Transmission Provider OATT.

1. Monthly Metered Customer Forecasts

The Company shall make available to the Certified Supplier hourly load profiles, transmission and distribution losses and rate class of the Company's retail customers that do not have interval metering. The Company at its discretion may update, add, or modify the load profiles for any or all customer rate classes during the term of the Tariff on a prospective basis.

2. Hourly Metered Customer Forecasts

The Certified Supplier shall forecast its Customers' load for hourly metered Customers, adjusted for the inclusion of losses.

C. Real Power Losses

Losses will be calculated by multiplying the Retail Customer(s) load times the applicable Real Power Loss Factor specified below:

Service Voltage Level	Cumulative Loss Factor
138 kV	Loss Factor in the Transmission Provider OATT for ATSI facilities 138kV and above ("138kV Factor")
69 kV	138kV Factor + 1.4%
23 kV to < 69 kV	138kV Factor + 1.5%
2.4 kV to < 23 kV	138kV Factor + 4.4%
2.4 kV	138kV Factor + 8.1%

Filed pursuant to Order dated September 28, 2004, in Case No. 03-1906-EL-ATA before
The Public Utilities Commission of Ohio

Issued by Anthony J. Alexander, President

Effective October 1, 2004

Witness: K. Warvell

TOU AND SEASONAL FACTORS

24 month (Jan 2006-Dec 2007) LMP Data FESR

1	Summer	4,416.00	215,423.85	\$48.78	1.1180
2	Non-Summer	13,104.00	547,785.65	\$41.80	0.9581
3	On Peak	8,144.00	469,431.31	\$57.64	1.3211
4	Off Peak	9,376.00	293,778.19	\$31.33	0.7181
5	On Peak Summer	2,080.00	138,187.93	\$66.44	1.5227
6	On Peak Winter	6,064.00	331,243.38	\$54.62	1.2519
7	Off Peak Summer	2,336.00	77,235.92	\$33.06	0.7578
8	Off Peak Winter	7,040.00	216,542.27	\$30.76	0.7050
9	Annual Average			\$43.56	

NOTES

(B) Total number of hours from January 2006 - December 2007.

(C) Sum of hourly LMPs at FESR node from January 2006 - December 2007.

(D) Calculation: Column C / Column B.

(E) Calculation: [Column D / (Column D, Row 9) x (74.88 / 75.00)]

* Please note that (74.88 / 75.00) is an adjustment factor to reflect variances in load shape and seasonality between the time period January 2006 - December 2007 and the time that the revenue generated from this case will be collected.

Witness: K. Warvell

Rider Charge Calculation - Rider DGC
Option 1 - No Securitization

I. Calculation of Aggregate Levelized Rate (2011)

	TOTAL	OE	CEI	TE
(1) 2011 Levelized Revenue Requirement	\$116,967,518	\$53,987,435	\$40,874,902	\$22,105,182
(2) 2011 Forecasted Total Company MWH Sales	58,211,000	27,019,000	20,298,000	10,894,000
(3) Levelized Rate (\$ / KWH)	\$0.002009			

NOTES

- (1) Source: Schedule 6f (Option 1), Row 37, Column C.
(2) Source: Company's long-term forecast.
(3) Calculation: Row 1 / (Row 2 x 1,000).

II. Calculation of Voltage-Differentiated, Seasonal, and Time-of-Day Rates (2011)

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
Rate	Customer Usage	Allocation Factors			DGC Charges		
Schedule	Category	Voltage	Seasonal	TOD	OE	CEI	TE
(4) RS	Non Time-of-Day						
(5)	Summer kWh	1.0225	1.1180	1.0000	\$0.002297	\$0.002297	\$0.002297
(6)	Non-Summer kWh	1.0225	0.9581	1.0000	\$0.001968	\$0.001968	\$0.001968
(7)	Time-of-Day						
(8)	On-Peak Summer	1.0225	1.0000	1.5227	\$0.003128	\$0.003128	\$0.003128
(9)	Off-Peak Summer	1.0225	1.0000	0.7578	\$0.001557	\$0.001557	\$0.001557
(10)	On-Peak Non-Summer	1.0225	1.0000	1.2519	\$0.002572	\$0.002572	\$0.002572
(11)	Off-Peak Non-Summer	1.0225	1.0000	0.7050	\$0.001448	\$0.001448	\$0.001448
(12) GS	Non Time-of-Day						
(13)	Summer kWh	1.0225	1.1180	1.0000	\$0.002297	\$0.002297	\$0.002297
(14)	Non-Summer kWh	1.0225	0.9581	1.0000	\$0.001968	\$0.001968	\$0.001968
(15)	Time-of-Day						
(16)	On-Peak Summer	1.0225	1.0000	1.5227	\$0.003128	\$0.003128	\$0.003128
(17)	Off-Peak Summer	1.0225	1.0000	0.7578	\$0.001557	\$0.001557	\$0.001557
(18)	On-Peak Non-Summer	1.0225	1.0000	1.2519	\$0.002572	\$0.002572	\$0.002572
(19)	Off-Peak Non-Summer	1.0225	1.0000	0.7050	\$0.001448	\$0.001448	\$0.001448
(20) GP	Non Time-of-Day						
(21)	Summer kWh	0.9869	1.1180	1.0000	\$0.002217	\$0.002217	\$0.002217
(22)	Non-Summer kWh	0.9869	0.9581	1.0000	\$0.001900	\$0.001900	\$0.001900
(23)	Time-of-Day						
(24)	On-Peak Summer	0.9869	1.0000	1.5227	\$0.003019	\$0.003019	\$0.003019
(25)	Off-Peak Summer	0.9869	1.0000	0.7578	\$0.001502	\$0.001502	\$0.001502
(26)	On-Peak Non-Summer	0.9869	1.0000	1.2519	\$0.002482	\$0.002482	\$0.002482
(27)	Off-Peak Non-Summer	0.9869	1.0000	0.7050	\$0.001398	\$0.001398	\$0.001398

Witness: K. Warvell

Rider Charge Calculation - Rider DGC
Option 1 - No Securitization

I. Calculation of Aggregate Levelized Rate (2011)

	TOTAL	OE	CEI	TE
(1) 2011 Levelized Revenue Requirement	\$116,957,518	\$53,987,435	\$40,874,902	\$22,105,182
(2) 2011 Forecasted Total Company MWH Sales	58,211,000	27,019,000	20,298,000	10,894,000
(3) Levelized Rate (\$ / KWH)	\$0.002009			

NOTES

- (1) Source: Schedule 6f (Option 1), Row 37, Column B.
(2) Source: Company's long-term forecast.
(3) Calculation: Row 1 / (Row 2 x 1,000).

II. Calculation of Voltage-Differentiated, Seasonal, and Time-of-Day Rates (2011)

(A) Rate Schedule	(B) Customer Usage Category	(C) (D) (E) Allocation Factors Voltage Seasonal TOD			(F) (G) (H) DGC Charges OE CEI TE		
		Voltage	Seasonal	TOD	OE	CEI	TE
(28) GSU	Non Time-of-Day						
(29)	Summer kWh	0.9594	1.1180	1.0000	\$0.002155	\$0.002155	\$0.002155
(30)	Non-Summer kWh	0.9594	0.9581	1.0000	\$0.001847	\$0.001847	\$0.001847
(31)	Time-of-Day						
(32)	On-Peak Summer	0.9594	1.0000	1.5227	\$0.002935	\$0.002935	\$0.002935
(33)	Off-Peak Summer	0.9594	1.0000	0.7578	\$0.001461	\$0.001461	\$0.001461
(34)	On-Peak Non-Summer	0.9594	1.0000	1.2519	\$0.002413	\$0.002413	\$0.002413
(35)	Off-Peak Non-Summer	0.9594	1.0000	0.7050	\$0.001359	\$0.001359	\$0.001359
(36) GT	Non Time of Day						
(37)	Summer kWh	0.9582	1.1180	1.0000	\$0.002152	\$0.002152	\$0.002152
(38)	Non-Summer kWh	0.9582	0.9581	1.0000	\$0.001844	\$0.001844	\$0.001844
(39)	Time of Day						
(40)	On-Peak Summer	0.9582	1.0000	1.5227	\$0.002931	\$0.002931	\$0.002931
(41)	Off-Peak Summer	0.9582	1.0000	0.7578	\$0.001459	\$0.001459	\$0.001459
(42)	On-Peak Non-Summer	0.9582	1.0000	1.2519	\$0.002410	\$0.002410	\$0.002410
(43)	Off-Peak Non-Summer	0.9582	1.0000	0.7050	\$0.001357	\$0.001357	\$0.001357
(44) STL	Summer kWh	1.0238	1.1180	1.0000	\$0.002300	\$0.002300	\$0.002300
(45)	Non-Summer kWh	1.0238	0.9581	1.0000	\$0.001971	\$0.001971	\$0.001971
(46) POL	Summer kWh	1.0238	1.1180	1.0000	\$0.002300	\$0.002300	\$0.002300
(47)	Non-Summer kWh	1.0238	0.9581	1.0000	\$0.001971	\$0.001971	\$0.001971
(48) TRF	Summer kWh	1.0238	1.1180	1.0000	\$0.002300	\$0.002300	\$0.002300
(49)	Non-Summer kWh	1.0238	0.9581	1.0000	\$0.001971	\$0.001971	\$0.001971

NOTES

- (C) Source: Page 5 of Schedule 5a.
(D) Source: Page 7 of Schedule 5a.
(E) Source: Page 7 of Schedule 5a.
(F) Calculation: Aggregate Levelized Rate from Row 3 x Column C x Column D x Column E.
(G) Calculation: Aggregate Levelized Rate from Row 3 x Column C x Column D x Column E.
(H) Calculation: Aggregate Levelized Rate from Row 3 x Column C x Column D x Column E.

Witness: K. Warvell

Rider Charge Calculation - Rider DGC
Option 1 - No Securitization

I. Calculation of Aggregate Levelized Rate (2013)

	TOTAL	OE	CEI	TE
(1) 2013 Levelized Revenue Requirement	\$192,752,493	\$89,144,612	\$87,339,276	\$36,268,605
(2) 2013 Forecasted Total Company MWH Sales	59,273,000	27,598,000	20,640,000	11,035,000
(3) Levelized Rate (\$ / KWH)	\$0.003252			

NOTES

- (1) Source: Schedule 6f (Option 1) (Row 39, Column B + Row 48, Column B).
(2) Source: Company's long-term forecast.
(3) Calculation: Row 1 / (Row 2 x 1,000).

II. Calculation of Voltage-Differentiated, Seasonal, and Time-of-Day Rates (2013)

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
Rate Schedule	Customer Usage Category	Allocation Factors			DGC Charges		
		Voltage	Seasonal	TOD	OE	CEI	TE
(4) RS	Non Time-of-Day						
(5)	Summer kWh	1.0225	1.1180	1.0000	\$0.003718	\$0.003718	\$0.003718
(6)	Non-Summer kWh	1.0225	0.9581	1.0000	\$0.003186	\$0.003186	\$0.003186
(7)	Time-of-Day						
(8)	On-Peak Summer	1.0225	1.0000	1.5227	\$0.005063	\$0.005063	\$0.005063
(9)	Off-Peak Summer	1.0225	1.0000	0.7578	\$0.002520	\$0.002520	\$0.002520
(10)	On-Peak Non-Summer	1.0225	1.0000	1.2519	\$0.004163	\$0.004163	\$0.004163
(11)	Off-Peak Non-Summer	1.0225	1.0000	0.7050	\$0.002344	\$0.002344	\$0.002344
(12) GS	Non Time-of-Day						
(13)	Summer kWh	1.0225	1.1180	1.0000	\$0.003718	\$0.003718	\$0.003718
(14)	Non-Summer kWh	1.0225	0.9581	1.0000	\$0.003186	\$0.003186	\$0.003186
(15)	Time-of-Day						
(16)	On-Peak Summer	1.0225	1.0000	1.5227	\$0.005063	\$0.005063	\$0.005063
(17)	Off-Peak Summer	1.0225	1.0000	0.7578	\$0.002520	\$0.002520	\$0.002520
(18)	On-Peak Non-Summer	1.0225	1.0000	1.2519	\$0.004163	\$0.004163	\$0.004163
(19)	Off-Peak Non-Summer	1.0225	1.0000	0.7050	\$0.002344	\$0.002344	\$0.002344
(20) GP	Non Time-of-Day						
(21)	Summer kWh	0.9869	1.1180	1.0000	\$0.003588	\$0.003588	\$0.003588
(22)	Non-Summer kWh	0.9869	0.9581	1.0000	\$0.003075	\$0.003075	\$0.003075
(23)	Time-of-Day						
(24)	On-Peak Summer	0.9869	1.0000	1.5227	\$0.004887	\$0.004887	\$0.004887
(25)	Off-Peak Summer	0.9869	1.0000	0.7578	\$0.002432	\$0.002432	\$0.002432
(26)	On-Peak Non-Summer	0.9869	1.0000	1.2519	\$0.004018	\$0.004018	\$0.004018
(27)	Off-Peak Non-Summer	0.9869	1.0000	0.7050	\$0.002263	\$0.002263	\$0.002263

Witness: K. Warvell

Rider Charge Calculation - Rider DGC
Option 1 - No Securitization

I. Calculation of Aggregate Levelized Rate (2013)

	TOTAL	OE	CEI	TE
(1) 2013 Levelized Revenue Requirement	\$192,752,493	\$89,144,612	\$67,339,276	\$36,268,605
(2) 2013 Forecasted Total Company MWH Sales	59,273,000	27,598,000	20,640,000	11,035,000
(3) Levelized Rate (\$/KWH)	\$0.003252			

NOTES

- (1) Source: Schedule 6f (Option 1) (Row 39, Column B + Row 48, Column B).
(2) Source: Company's long-term forecast.
(3) Calculation: Row 1 / (Row 2 x 1,000).

II. Calculation of Voltage-Differentiated, Seasonal, and Time-of-Day Rates (2013)

(A) Rate Schedule	(B) Customer Usage Category	(C) Allocation Voltage	(D) Factors Seasonal	(E) TOD	(F) OE	(G) DGC Charges CEI	(H) TE
(28) GSU	Non Time-of-Day						
(29)	Summer kWh	0.9594	1.1180	1.0000	\$0.003488	\$0.003488	\$0.003488
(30)	Non-Summer kWh	0.9594	0.9581	1.0000	\$0.002989	\$0.002989	\$0.002989
(31)	Time-of-Day						
(32)	On-Peak Summer	0.9594	1.0000	1.5227	\$0.004751	\$0.004751	\$0.004751
(33)	Off-Peak Summer	0.9594	1.0000	0.7578	\$0.002364	\$0.002364	\$0.002364
(34)	On-Peak Non-Summer	0.9594	1.0000	1.2519	\$0.003906	\$0.003906	\$0.003906
(35)	Off-Peak Non-Summer	0.9594	1.0000	0.7050	\$0.002200	\$0.002200	\$0.002200
(36) GT	Non Time of Day						
(37)	Summer kWh	0.9582	1.1180	1.0000	\$0.003484	\$0.003484	\$0.003484
(38)	Non-Summer kWh	0.9582	0.9581	1.0000	\$0.002986	\$0.002986	\$0.002986
(39)	Time of Day						
(40)	On-Peak Summer	0.9582	1.0000	1.5227	\$0.004745	\$0.004745	\$0.004745
(41)	Off-Peak Summer	0.9582	1.0000	0.7578	\$0.002361	\$0.002361	\$0.002361
(42)	On-Peak Non-Summer	0.9582	1.0000	1.2519	\$0.003901	\$0.003901	\$0.003901
(43)	Off-Peak Non-Summer	0.9582	1.0000	0.7050	\$0.002197	\$0.002197	\$0.002197
(44) STL	Summer kWh	1.0238	1.1180	1.0000	\$0.003722	\$0.003722	\$0.003722
(45)	Non-Summer kWh	1.0238	0.9581	1.0000	\$0.003190	\$0.003190	\$0.003190
(46) POL	Summer kWh	1.0238	1.1180	1.0000	\$0.003722	\$0.003722	\$0.003722
(47)	Non-Summer kWh	1.0238	0.9581	1.0000	\$0.003190	\$0.003190	\$0.003190
(48) TRF	Summer kWh	1.0238	1.1180	1.0000	\$0.003722	\$0.003722	\$0.003722
(49)	Non-Summer kWh	1.0238	0.9581	1.0000	\$0.003190	\$0.003190	\$0.003190

NOTES

- (C) Source: Page 5 of Schedule 5a.
(D) Source: Page 7 of Schedule 5a.
(E) Source: Page 7 of Schedule 5a.
(F) Calculation: Aggregate Levelized Rate from Row 3 x Column C x Column D x Column E.
(G) Calculation: Aggregate Levelized Rate from Row 3 x Column C x Column D x Column E.
(H) Calculation: Aggregate Levelized Rate from Row 3 x Column C x Column D x Column E.

Witness: K. Warvell

Rider Charge Calculation - Rider DGC
Option 1 - No Securitization

I. Calculation of Aggregate Levelized Rate (2021)

	TOTAL	OE	CEI	TE
(1) 2021 Levelized Revenue Requirement	\$78,823,266	\$36,906,508	\$27,371,669	\$14,545,089
(2) 2021 Forecasted Total Company MWH Sales	63,440,139	29,956,719	21,917,629	11,565,791
(3) Levelized Rate (\$ / KWH)	\$0.001242			

NOTES

- (1) Source: Schedule 6f (Option 1), Row 56, Column B.
(2) Source: Company's long-term forecast.
(3) Calculation: Row 1 / (Row 2 x 1,000).

II. Calculation of Voltage-Differentiated, Seasonal, and Time-of-Day Rates (2021)

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
Rate Schedule	Customer Usage Category	Allocation Factors			DGC Charges		
		Voltage	Seasonal	TOD	OE	CEI	TE
(4) RS	Non Time-of-Day						
(5)	Summer kWh	1.0225	1.1180	1.0000	\$0.001420	\$0.001420	\$0.001420
(6)	Non-Summer kWh	1.0225	0.9581	1.0000	\$0.001217	\$0.001217	\$0.001217
(7)	Time-of-Day						
(8)	On-Peak Summer	1.0225	1.0000	1.5227	\$0.001934	\$0.001934	\$0.001934
(9)	Off-Peak Summer	1.0225	1.0000	0.7578	\$0.000962	\$0.000962	\$0.000962
(10)	On-Peak Non-Summer	1.0225	1.0000	1.2519	\$0.001590	\$0.001590	\$0.001590
(11)	Off-Peak Non-Summer	1.0225	1.0000	0.7050	\$0.000895	\$0.000895	\$0.000895
(12) GS	Non Time-of-Day						
(13)	Summer kWh	1.0225	1.1180	1.0000	\$0.001420	\$0.001420	\$0.001420
(14)	Non-Summer kWh	1.0225	0.9581	1.0000	\$0.001217	\$0.001217	\$0.001217
(15)	Time-of-Day						
(16)	On-Peak Summer	1.0225	1.0000	1.5227	\$0.001934	\$0.001934	\$0.001934
(17)	Off-Peak Summer	1.0225	1.0000	0.7578	\$0.000962	\$0.000962	\$0.000962
(18)	On-Peak Non-Summer	1.0225	1.0000	1.2519	\$0.001590	\$0.001590	\$0.001590
(19)	Off-Peak Non-Summer	1.0225	1.0000	0.7050	\$0.000895	\$0.000895	\$0.000895
(20) GP	Non Time-of-Day						
(21)	Summer kWh	0.9869	1.1180	1.0000	\$0.001370	\$0.001370	\$0.001370
(22)	Non-Summer kWh	0.9869	0.9581	1.0000	\$0.001174	\$0.001174	\$0.001174
(23)	Time-of-Day						
(24)	On-Peak Summer	0.9869	1.0000	1.5227	\$0.001866	\$0.001866	\$0.001866
(25)	Off-Peak Summer	0.9869	1.0000	0.7578	\$0.000929	\$0.000929	\$0.000929
(26)	On-Peak Non-Summer	0.9869	1.0000	1.2519	\$0.001534	\$0.001534	\$0.001534
(27)	Off-Peak Non-Summer	0.9869	1.0000	0.7050	\$0.000864	\$0.000864	\$0.000864

Witness: K. Warvell

Rider Charge Calculation - Rider DGC
Option 1 - No Securitization

I. Calculation of Aggregate Levelized Rate (2021)

	TOTAL	OE	CEI	TE
(1) 2021 Levelized Revenue Requirement	\$78,823,266	\$38,906,508	\$27,371,669	\$14,545,089
(2) 2021 Forecasted Total Company MWH Sales	63,440,139	29,956,719	21,917,629	11,565,791
(3) Levelized Rate (\$ / KWH)	\$0.001242			

NOTES

- (1) Source: Schedule 6f (Option 1), Row 56, Column B.
- (2) Source: Company's long-term forecast.
- (3) Calculation: Row 1 / (Row 2 x 1,000).

II. Calculation of Voltage-Differentiated, Seasonal, and Time-of-Day Rates (2021)

(A) Rate Schedule	(B) Customer Usage Category	(C) (D) (E) Allocation Factors			(F) (G) (H) DGC Charges		
		Voltage	Seasonal	TOD	OE	CEI	TE
(28) GSU	Non Time-of-Day						
(29)	Summer kWh	0.9594	1.1180	1.0000	\$0.001332	\$0.001332	\$0.001332
(30)	Non-Summer kWh	0.9594	0.9581	1.0000	\$0.001142	\$0.001142	\$0.001142
(31)	Time-of-Day						
(32)	On-Peak Summer	0.9594	1.0000	1.5227	\$0.001814	\$0.001814	\$0.001814
(33)	Off-Peak Summer	0.9594	1.0000	0.7578	\$0.000903	\$0.000903	\$0.000903
(34)	On-Peak Non-Summer	0.9594	1.0000	1.2519	\$0.001492	\$0.001492	\$0.001492
(35)	Off-Peak Non-Summer	0.9594	1.0000	0.7050	\$0.000840	\$0.000840	\$0.000840
(36) GT	Non Time of Day						
(37)	Summer kWh	0.9582	1.1180	1.0000	\$0.001331	\$0.001331	\$0.001331
(38)	Non-Summer kWh	0.9582	0.9581	1.0000	\$0.001140	\$0.001140	\$0.001140
(39)	Time of Day						
(40)	On-Peak Summer	0.9582	1.0000	1.5227	\$0.001812	\$0.001812	\$0.001812
(41)	Off-Peak Summer	0.9582	1.0000	0.7578	\$0.000902	\$0.000902	\$0.000902
(42)	On-Peak Non-Summer	0.9582	1.0000	1.2519	\$0.001490	\$0.001490	\$0.001490
(43)	Off-Peak Non-Summer	0.9582	1.0000	0.7050	\$0.000839	\$0.000839	\$0.000839
(44) STL	Summer kWh	1.0238	1.1180	1.0000	\$0.001422	\$0.001422	\$0.001422
(45)	Non-Summer kWh	1.0238	0.9581	1.0000	\$0.001218	\$0.001218	\$0.001218
(46) POL	Summer kWh	1.0238	1.1180	1.0000	\$0.001422	\$0.001422	\$0.001422
(47)	Non-Summer kWh	1.0238	0.9581	1.0000	\$0.001218	\$0.001218	\$0.001218
(48) TRF	Summer kWh	1.0238	1.1180	1.0000	\$0.001422	\$0.001422	\$0.001422
(49)	Non-Summer kWh	1.0238	0.9581	1.0000	\$0.001218	\$0.001218	\$0.001218

NOTES

- (C) Source: Page 5 of Schedule 5a.
- (D) Source: Page 7 of Schedule 5a.
- (E) Source: Page 7 of Schedule 5a.
- (F) Calculation: Aggregate Levelized Rate from Row 3 x Column C x Column D x Column E.
- (G) Calculation: Aggregate Levelized Rate from Row 3 x Column C x Column D x Column E.
- (H) Calculation: Aggregate Levelized Rate from Row 3 x Column C x Column D x Column E.

Witness: K. Warrell

RIDER FTE
Fuel Transportation and Environmental Control Rider Explanation

RATE:

The Fuel Transportation Surcharge and Environmental Control Rider (FTE) is a charge per kWh calculated quarterly as follows:

$$FTE = [(TC + EC) / S_r - RE / S_H] / (1 - CAT)$$

Where:

- TC = the quarterly forecasted fuel transportation surcharge costs in excess of \$30 million, \$20 million, and \$10 million annually for 2009, 2010, and 2011, respectively, at plants currently owned or controlled by FirstEnergy Solutions, or a subsidiary thereof, (collectively referred to as "FES") in MISO (including Ohio Valley Electric Corp. ("OVEC") arrangements and Fremont when placed in service, but excluding plants located in PJM - Beaver Valley and Seneca)
- EC = the quarterly forecasted additional costs in excess of \$50 million over the term of the Company's Electric Security Plan, of complying with new requirements for renewable resources other than those required by Am. Sub. S.B. 221, new taxes, and new environmental laws or new interpretations of existing environmental laws that take effect after January 1, 2008 at plants currently owned or controlled by FirstEnergy Solutions, or a subsidiary thereof, (collectively referred to as "FES") in MISO (including Ohio Valley Electric Corp. ("OVEC") arrangements and Fremont when placed in service, but excluding plants located in PJM - Beaver Valley and Seneca). It shall be assumed that 100% of the FES generation used in support of the Company's Electric Security Plan ("ESP") is used to provide service under the ESP; taxes refers to any new tax on FES or the Companies arising out of any generation related item (to be construed in the broader sense); and that costs, refers to those of FES associated with the generation used to support the ESP.
- RE = the over/(under) collection balance of actual recoverable fuel transportation surcharge and EC-related costs, including applicable interest, as of the end of the first month of each quarter immediately preceding the quarter during which the FTE will be charged
- S_r = the applicable forecasted OE, CEI, and TE aggregate kWh sales for the quarter during which the FTE will be charged
- CAT = Commercial Activity Tax Rate

RIDER UPDATES:

The charges contained in this Rider shall be updated and reconciled on a quarterly basis. No later than December 1st, March 1st, June 1st and September 1st of each year, the Company shall file with the PUCO a request for approval of the rider charges which, unless otherwise ordered by the PUCO, shall become effective on a service rendered basis on January 1st, April 1st, July 1st and October 1st of each year.

Case No. 08-XXCC-EL-SSO
Ohio Edison Company
The Cleveland Electric Illuminating Company
The Toledo Edison Company

Example

[illegible]

Fuel Transportation Surcharge and Environmental Control Rider Illustrative Example

[illegible]

Ohio Edison Company
The Cleveland Electric Illuminating Company
The Toledo Edison Company

Fuel Transportation Surcharge and Environmental Control Rider

[illegible]

Witness: K. Warvell

RIDER FCA
Fuel Cost Adjustment Rider

RATE:

The Fuel Cost Adjustment Rider (FCA) is a charge per kWh calculated quarterly as follows:

$$FCA = [(C_{2011} - C_{2010} - EC) / S_r] \times (1 - CAT)$$

Where:

C_{2011} = 2011 forecasted cost of fuel for the quarter during which the FCA will be charged, excluding fuel transportation surcharge, emission allowance, fuel handling, disposal, time, urea, and ammonia costs at plants currently owned or controlled by FirstEnergy Solutions, or a subsidiary thereof, (collectively referred to as "FES") in MISO (including Ohio Valley Electric Corp. ("OVEC") arrangements and Fremont when placed in service, but excluding plants located in PJM - Beaver Valley and Seneca). It shall be assumed that 100% of the FES generation used in support of the Company's Electric Security Plan ("ESP") is used to provide service under the ESP and that fuel costs refers to those of FES associated with the generation used to support the ESP.

C_{2010} = 2010 actual cost of fuel for the quarter during which the FCA will be charged, excluding fuel transportation surcharge, emission allowance, fuel handling, disposal, time, urea, and ammonia costs at plants currently owned or controlled by FirstEnergy Solutions, or a subsidiary thereof, (collectively referred to as "FES") in MISO (including Ohio Valley Electric Corp. ("OVEC") arrangements and Fremont when placed in service, but excluding plants located in PJM - Beaver Valley and Seneca). It shall be assumed that 100% of the FES generation used in support of the Company's Electric Security Plan ("ESP") is used to provide service under the ESP and that fuel costs refers to those of FES associated with the generation used to support the ESP.

EC = the over/under collection balance of actual recoverable costs, including applicable interest, as of the end of the first month of each quarter immediately preceding the quarter during which the FCA will be charged.

S_r = the applicable forecasted OE, CEI, and TE aggregate kWh sales for the quarter during which the FCA will be charged

CAT = Commercial Activity Tax Rate

RIDER UPDATES:

The charges contained in this Rider shall be updated and reconciled on a quarterly basis. No later than December 1st, March 1st, June 1st and September 1st of each year, the Company shall file with the PUCO a request for approval of the rider charges which, unless otherwise ordered by the PUCO, shall become effective on a service rendered basis on January 1st, April 1st, July 1st and October 1st of each year.

Fuel Cost Adjustment Rider
Illustrative Example

	(A) Jan	(B) Feb	(C) Mar	(D) Q1	(E) Apr	(F) May	(G) Jun	(H) Q2
1 2011 Projected Fuel Costs								
2 Projected Fossil Fuel Costs (Excl Fuel Trans Surcharge Costs)	\$111,190,000	\$108,171,000	\$103,628,000	\$322,987,000	\$103,525,000	\$109,988,000	\$116,150,000	\$329,664,000
3 OVEC	\$8,565,000	\$8,565,000	\$8,565,000	\$19,695,000	\$8,565,000	\$8,565,000	\$8,565,000	\$19,695,000
4 Nuclear Fuel Costs (Excl Disposal and Beaver Valley)	\$7,979,000	\$7,979,000	\$3,434,000	\$19,392,000	\$8,383,000	\$8,688,000	\$8,484,000	\$23,553,000
5 C ₂₀₁₁ - Total Projected Recoverable Fuel Costs	\$125,734,000	\$122,715,000	\$113,626,000	\$362,074,000	\$118,473,000	\$125,240,000	\$131,198,000	\$374,912,000
6								
7 2010 Base Costs (Actual Costs)								
8 Fossil Fuel Costs (Excl Fuel Transportation Surcharge Costs)	\$110,700,000	\$107,100,000	\$102,600,000	\$320,400,000	\$102,500,000	\$108,900,000	\$115,000,000	\$326,400,000
9 OVEC	\$8,600,000	\$8,500,000	\$8,500,000	\$19,500,000	\$8,500,000	\$8,500,000	\$8,500,000	\$19,500,000
10 Nuclear Fuel Costs (Excl Disposal and Beaver Valley)	\$7,900,000	\$7,900,000	\$3,400,000	\$19,200,000	\$8,300,000	\$8,600,000	\$8,400,000	\$23,500,000
11 C ₂₀₁₀ - Total Base Fuel Costs	\$125,100,000	\$121,500,000	\$112,500,000	\$359,100,000	\$117,300,000	\$124,000,000	\$129,900,000	\$371,200,000
12								
13 Total Projected Recoverable Costs	\$694,000	\$1,215,000	\$1,125,000	\$2,974,000	\$1,173,000	\$1,240,000	\$1,299,000	\$3,712,000
14 S _F - Forecasted Sales	4,500,000	4,900,000	5,200,000	14,600,000	5,100,000	4,500,000	4,600,000	14,200,000
15 (C ₂₀₁₁ - C ₂₀₁₀) / S _F - \$/MWH Recoverable Cost				\$0.2037				\$0.2614
16 Reconciliation								
17 Net Over/(Under) Collection				\$0				(\$37,657)
18 Forecasted Sales				14,600,000				14,200,000
19 EC Reconciliation Factor				\$0.0000				(\$0.0027)
20 CAT Gross-up								
21 CAT Rate				0.26%				0.26%
22 FCA				\$0.2042				\$0.2647
23								
24 SALES & REVENUE DATA								
25 Forecasted Mwh Sales (OE, CEI, & TE)	Jan-11	Feb-11	Mar-11		Apr-11	May-11	Jun-11	
26 Actual Mwh Sales (OE, CEI, & TE)	4,500,000	4,900,000	5,200,000		5,100,000	4,500,000	4,600,000	
27 FCA - \$/MWH Recoverable Cost	4,725,000	5,145,000	5,480,000		5,355,000	4,725,000	4,370,000	
28 FCA Revenue	\$0.2042	\$0.2042	\$0.2042		\$0.2647	\$0.2647	\$0.2647	
29 CAT Rate	\$694,985	\$1,050,761	\$1,115,094		\$1,417,729	\$1,260,938	\$1,158,952	
30 CAT	0.26%	0.26%	0.26%		0.26%	0.26%	0.26%	
31 Fuel Cost Recovery	\$2,509	\$2,732	\$2,859		\$3,686	\$3,252	\$3,008	
32	\$962,478	\$1,048,029	\$1,112,195		\$1,414,043	\$1,247,685	\$1,153,944	
33 Actual Recoverable Costs Excluding Applicable Interest	\$1,000,000	\$1,200,000	\$1,200,000		\$1,200,000	\$1,200,000	\$1,500,000	
34 Applicable Interest	\$0	(\$133)	(\$838)		(\$2,602)	(\$3,844)	(\$4,190)	
35 Actual Recoverable Costs Including Applicable Interest	\$1,000,000	\$1,200,133	\$1,200,938		\$1,202,602	\$1,203,844	\$1,504,190	
36								
37 Monthly Net Over/(Under) Recovery	(\$37,524)	(\$162,103)	(\$88,744)		\$211,441	\$43,841	(\$350,246)	
38 Balance Subject to Interest	(\$18,762)	(\$113,709)	(\$234,938)		(\$178,259)	(\$48,854)	(\$202,402)	
39 Interest Rate	0.70833%	0.70833%	0.70833%		0.70833%	0.70833%	0.70833%	
40 Monthly Interest	(\$133)	(\$805)	(\$1,864)		(\$1,241)	(\$346)	(\$1,434)	
41 Cumulative Interest	(\$133)	(\$936)	(\$2,802)		(\$3,844)	(\$4,190)	(\$5,624)	
42 Cumulative Over/(Under) Recovery Bal Incl Interest	(\$37,657)	(\$190,568)	(\$280,974)		(\$70,774)	(\$27,279)	(\$378,959)	

Witness: K. Warrell

Fuel Cost Adjustment Rider
Illustrative Example

	(I)	(J)	(K)	(L)	(M)	(N)	(O)
	Jul	Aug	Sep	Oct	Nov	Dec	Q4
2011 Projected Fuel Costs							
1 Projected Fossil Fuel Costs (Excl Fuel Trans Surcharges Costs)							
2 OVEC	\$131,008,000	\$130,997,000	\$108,555,000	\$95,748,000	\$95,548,000	\$108,878,000	\$300,172,000
3 Nuclear Fuel Costs (Excl Disposal and Beaver Valley)	\$6,565,000	\$6,565,000	\$6,565,000	\$6,565,000	\$6,565,000	\$6,565,000	\$19,895,000
4 Nuclear Fuel Costs (Excl Disposal and Beaver Valley)	\$9,080,000	\$87,870,000	\$8,383,000	\$8,181,000	\$8,585,000	\$8,585,000	\$25,351,000
5 Can1 - Total Projected Recoverable Fuel Costs	\$147,561,000	\$225,432,000	\$121,503,000	\$110,494,000	\$110,696,000	\$124,028,000	\$345,218,000
2010 Base Costs (Actual Costs)							
6 Fossil Fuel Costs (Excl Fuel Transportation Surcharges Costs)							
7 OVEC	\$130,800,000	\$128,700,000	\$105,500,000	\$94,800,000	\$94,800,000	\$107,800,000	\$297,200,000
8 Nuclear Fuel Costs (Excl Disposal and Beaver Valley)	\$6,500,000	\$6,500,000	\$6,500,000	\$6,500,000	\$6,500,000	\$6,500,000	\$19,500,000
9 Nuclear Fuel Costs (Excl Disposal and Beaver Valley)	\$9,000,000	\$87,000,000	\$8,300,000	\$8,100,000	\$8,500,000	\$8,500,000	\$25,100,000
10 Can1 - Total Base Fuel Costs	\$146,100,000	\$223,200,000	\$120,300,000	\$109,400,000	\$109,800,000	\$122,800,000	\$341,800,000
Total Projected Recoverable Costs	\$1,481,000	\$2,232,000	\$1,203,000	\$1,094,000	\$1,096,000	\$1,228,000	\$3,418,000
S _F - Forecasted Sales	4,500,000	4,900,000	5,100,000	4,800,000	4,800,000	4,400,000	14,000,000
(Can1 - Can10 / S _F - \$/MWH Recoverable Cost							\$0.2441
Reconciliation							
17 Net Over/(Under) Collection							
18 Forecasted Sales							
19 EC Reconciliation Factor							
20 CAT Gross-up							
21 CAT Rate							
22 FCA							
23							
24 SALES & REVENUE DATA							
25 Forecasted Mwh Sales (OE, CEI, & TE)							
26 Actual Mwh Sales (OE, CEI, & TE)							
27 FCA - \$/MWH Recoverable Cost							
28 FCA Revenue							
29 CAT Rate							
30 CAT							
31 Fuel Cost Recovery							
32							
33 Actual Recoverable Costs Excluding Applicable Interest							
34 Applicable Interest							
35 Actual Recoverable Costs Including Applicable Interest							
36							
37 Monthly Net Over/(Under) Recovery							
38 Balance Subject to Interest							
39 Interest Rate							
40 Monthly Interest							
41 Cumulative Interest							
42 Cumulative Over/(Under) Recovery Bal Incl Interest							

Witness: G. Hussing

Calculation of 2009 Rider NDU Charge

Total Company Unadjusted Revenues

Retail Electric Sales

(1) Generation

(2) Transition

(3) Transmission

(4) Distribution

(5) Other

(6) Subtotal - Retail Electric Sales

(7) Other Operating Revenues

(8) Total Company Unadjusted Revenues

OE	CEI	TE	TOTAL
\$1,143,159,374	\$769,211,559	\$367,655,907	\$2,280,026,840
\$260,260,722	\$404,875,930	\$190,760,896	\$855,897,548
\$137,011,887	\$92,740,063	\$48,407,552	\$278,159,502
\$486,620,488	\$421,858,480	\$145,755,556	\$1,054,232,523
\$34,187,226	\$10,697,692	\$10,944,916	\$55,829,834
\$2,061,239,696	\$1,699,381,724	\$763,514,828	\$4,524,136,247
\$41,266,559	\$31,407,055	\$16,099,732	\$88,773,346
\$2,102,506,255	\$1,730,788,780	\$779,614,559	\$4,612,909,594

Uncollectible Percentage

(9) Revenue Associated with Uncollectible Expense

(10) Total Company Provision for Uncollectible Expense

(11) Total Company Uncollectible Expense Percentage

\$2,102,506,255	\$1,730,788,780	\$779,614,559	\$4,612,909,594
\$15,634,832	\$10,276,431	\$6,172,169	\$32,083,432
0.7436%	0.5937%	0.7917%	0.6955%

Customer Deposits Percentage

(12) Customer Deposits Balance

(13) Tax Adjusted Weighted Average Cost of Capital

(14) Required Return on Customer Deposits Balance

(15) Total Interest Expense on Customer Deposits

(16) Net Required Return on Customer Deposits Balance

(17) Revenue Associated with Customer Deposits

(18) Customer Deposits Percentage

(\$11,320,834)	(\$8,382,538)	(\$4,090,431)	(\$23,793,804)
12.54%	12.57%	12.60%	
(\$1,419,833)	(\$1,053,885)	(\$515,394)	(\$2,988,712)
\$339,625	\$251,476	\$204,522	\$795,623
(\$1,080,008)	(\$802,209)	(\$310,872)	(\$2,193,089)
\$2,061,239,696	\$1,699,381,724	\$763,514,828	\$4,524,136,247
-0.0524%	-0.0472%	-0.0407%	-0.0485%

Rider NDU Charge Calculation

(19) Uncollectible / Customer Deposits Percentage

Staff Adjusted Jurisdictional Distribution Revenue

(20) Retail Electric Sales - Distribution

(21) Other Operating Revenues

(22) Total Staff Adjusted Jurisdictional Distribution Revenue

(23) Staff Adjusted Non-Distribution Revenue

(24) Uncollectible Expense Associated with Non-Distribution Revenue

(25) Prior Period Reconciliation

(26) CAT Tax Rate

(27) Applicable Total Company Annual MWh Sales

(28) Non-Distribution Uncollectible Charge (cents per kWh)

0.6912%	0.5465%	0.7510%	0.6470%
\$487,733,318	\$421,187,154	\$146,976,810	\$1,055,897,282
\$20,360,049	\$14,781,812	\$9,953,221	\$45,095,082
\$508,093,367	\$435,968,966	\$156,930,031	\$1,100,992,364
\$1,584,412,888	\$1,294,819,814	\$622,884,528	\$3,511,917,229
\$11,021,097	\$7,076,866	\$4,876,230	\$22,773,992
\$0	\$0	\$0	\$0
0.26%	0.26%	0.26%	0.26%
28,018,268	19,793,471	10,659,470	58,471,209
0.0425	0.0358	0.0440	0.0404

NOTES

(1)-(8) Source: Company Schedule C-2.1 from the Companies' Update Filing in Case No. 07-551-EL-AIR

(9) Line 8. (Note - this amount excludes Sales for Resale revenues).

(10) Source: Company Schedule C-2.1 from the Update Filing in Case No. 07-551-EL-AIR

(11) Calculation: Line 10 / Line 9.

(12) Source: Schedule B-8 from the PUCO Staff Report in Case No. 07-551-EL-AIR.

(13) Source: Rebuttal Exhibit WRR-2 from Case No. 07-551-EL-AIR.

(14) Calculation: Line 12 x Line 13.

(15) Source: Staff Schedule C-3.16 from Case No. 07-551-EL-AIR

(16) Calculation: Line 14 + Line 15.

(17) Line 6.

(18) Calculation: Line 16 / Line 17.

(19) Calculation: Line 11 + Line 18.

(20)-(22) Source: Revised Staff Report in Case No. 07-551-EL-AIR.

(23) Calculation: Line 9 - Line 22.

(24) Calculation: Line 19 x Line 23.

(25) There is no prior period reconciliation in the establishment of the initial NDU charge in 2009.

(26) Expected Commercial Activity Tax rate to be in effect in 2009.

(27) Source: Company forecast.

(28) Calculation: (Line 24 + Line 25) / (1 - Line 26) / Line 27 / 10.

Witness: G. Hussing

Rider PUR Calculation / Reconciliation

The Rider PUR charge for period i (PUR Charge _{i}) will be calculated as follows:

$$\text{PUR Charge}_i = \frac{(PUE_i + RA_{i-1})}{S_i} \times \frac{1}{(1-CAT_i)} \times \frac{1}{1,000}, \text{ where}$$

i = The period that the PUR charge being calculated will be in effect

$i-1$ = The period that the prior PUR charge was in effect

PUE_i = Forecasted PIPP Uncollectible Expense for period i

RA_{i-1} = Reconciliation Adjustment for period $i-1$

= $Rev_{i-1} \times (1 - CAT_{i-1}) - PUE_{i-1}$, where

Rev_{i-1} = Actual Rider PUR revenue earned during the period $i-1$

CAT_{i-1} = Actual Commercial Activity Tax Rate in effect for period $i-1$

PUE_{i-1} = Actual PIPP Uncollectible Expense incurred during the period $i-1$

S_i = Forecasted annual MWh sales for customers taking service under Rate Schedule RS for period i

CAT_i = Expected Commercial Activity Tax Rate to be in effect for period i

Witness: G. Hussing

Illustrative Example of Rider PUR Charge Calculation *

(\$ in thousands)				
	OE	CEI	TE	TOTAL
(1) Forecasted PIPP Uncollectible Expense (PUE _i)	\$1,500	\$1,000	\$750	\$3,250
(2) Actual Rider PUR Revenue (Rev _{i-1})	\$1,350	\$1,150	\$800	\$3,300
(3) Actual CAT Rate (CAT _{i-1})	0.26%	0.26%	0.26%	0.26%
(4) Actual PIPP Uncollectible Expense (PUE _{i-1})	\$1,300	\$1,200	\$850	\$3,350
(5) Reconciliation Adjustment (RA _{i-1}) (Ln 2 x (1 - Ln 3) - Ln 4)	\$46	(\$53)	(\$52)	(\$59)
(6) Forecasted MWH Sales for RS Customers (S _i)	12,500,000	7,500,000	2,500,000	22,500,000
(7) Expected CAT Rate (CAT _i)	0.26%	0.26%	0.26%	0.26%
(8) Rider PUR Charge, ((Ln 1 + Ln 5) / Ln 6) x (1 / Ln 7)	\$0.00012	\$0.00013	\$0.00028	\$0.00014

* All values are illustrative and are intended to demonstrate the mechanics of the Rider PUR charge calculation, including the reconciliation of the prior Rider PUR charge

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

LINE NO.	RATE CODE	CLASS/DESCRIPTION	PROPOSED ANNUALIZED				PROPOSED		% OF REV TO
			CUSTOMER BILLS (C)	SALES (D1) (KWH)	SELLING UNITS (D2)	RATES (E) (\$/KWH)	REVENUE (F) (\$)	FUEL COST REVENUE (G) (\$)	TOTAL LESS FUEL COST REVENUE (H) (\$)
1	RS	RESIDENTIAL SERVICE	8,085,501	5,603,870,615		\$0.09856	\$216,110,160		45.34
2	GS	GENERAL SERVICE - SECONDARY							
3	GS	GENERAL SERVICE - SECONDARY	944,672	6,926,150,480		\$0.02571	\$178,074,521		37.86
4	GP	GENERAL SERVICE - PRIMARY							
5	GP	GENERAL SERVICE - PRIMARY	617	283,426,278		\$0.00932	\$2,640,367		0.55
6	GSU	GENERAL SERVICE - SUBTRANSMISSION							
7	GSU	GENERAL SERVICE - SUBTRANSMISSION	6,772	2,209,497,653		\$0.00774	\$17,104,314		3.59
8	GT	GENERAL SERVICE - TRANSMISSION							
9	GT	GENERAL SERVICE - TRANSMISSION	72	195,678,174		\$0.00435	\$851,306		0.18
10	SFC - GS	SPECIAL CONTRACT - GENERAL SERVICE - SECONDARY							
11	SFC - GS	SPECIAL CONTRACT - GENERAL SERVICE - SECONDARY	902	178,634,978		\$0.02159	\$3,855,875		0.81
12	SFC - GP	SPECIAL CONTRACT - GENERAL SERVICE - PRIMARY							
13	SFC - GP	SPECIAL CONTRACT - GENERAL SERVICE - PRIMARY	73	40,764,497		\$0.00858	\$349,798		0.07
14	SFC - GSU	SPECIAL CONTRACT - GENERAL SERVICE - SUBTRANSMISSION							
15	SFC - GSU	SPECIAL CONTRACT - GENERAL SERVICE - SUBTRANSMISSION	625	864,421,072		\$0.00459	\$3,968,275		0.83
16	SFC - GT	SPECIAL CONTRACT - GENERAL SERVICE - TRANSMISSION							
17	SFC - GT	SPECIAL CONTRACT - GENERAL SERVICE - TRANSMISSION	0	0		\$0.00000	\$0		0.00
18	SFC - U	SPECIAL CONTRACT - GENERAL SERVICE - UNIQUE							
19	SFC - U	SPECIAL CONTRACT - GENERAL SERVICE - UNIQUE							
20	GS - SECONDARY	GS - SECONDARY	5,466	298,638,943		\$0.01363	\$4,071,453		0.85
21	GP - PRIMARY	GP - PRIMARY	36	176,240,292		\$0.00186	\$328,753		0.07
22	GSU - SUBTRANSMISSION	GSU - SUBTRANSMISSION	288	829,708,431		\$0.00466	\$3,870,287		0.81
23	GT - TRANSMISSION	GT - TRANSMISSION	96	1,954,760,819		\$0.00092	(\$620,768)		(0.13)
24			5,886	3,269,348,484		\$0.00234	\$7,649,423		
25	POL	PRIVATE OUTDOOR LIGHTING SERVICE							
26	POL	PRIVATE OUTDOOR LIGHTING SERVICE	38,124	64,292,625		\$0.12672	\$8,147,021		1.71
27	STL	STREET LIGHTING SERVICE							
28	STL	STREET LIGHTING SERVICE	123,603	127,999,342		\$0.12561	\$16,073,319		3.37
29	TRF	TRAFFIC LIGHTING SERVICE							
30	TRF	TRAFFIC LIGHTING SERVICE	46,042	28,827,210		\$0.00474	\$136,766		0.03
31	MISCELLANEOUS CHARGES	MISCELLANEOUS CHARGES							
32	MISCELLANEOUS CHARGES	MISCELLANEOUS CHARGES					\$21,641,693		4.54
33	TOTAL COMPANY	TOTAL COMPANY	9,252,869	19,793,471,469		\$0.02408	\$478,603,038		100.00

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

LINE NO.	RATE CODE (A)	CLASS/DESCRIPTION (B)	PROPOSED ANNUALIZED		BILLING UNITS (D2)	PROPOSED RATES (E)	PROPOSED REVENUE LESS FUEL COST		% OF REV TO TOTAL LESS FUEL COST
			CUSTOMER BILLS (C)	SALES (D1) (KWH)			REVENUE (F)	REVENUE (G)	
1	RS	RESIDENTIAL SERVICE							
2	PROPOSED								
3	RS	RESIDENTIAL SERVICE							
4									
5		DISTRIBUTION CHARGES							
6									
7		CUSTOMER CHARGE							
8		BILLS	8,085,501			\$4.00	\$32,342,005	14.97	
9									
10		ENERGY CHARGE							
11		UP TO 500 KWH, PER KWH		1,250,483,895		\$0.02956	\$36,084,304	44.46	
12		OVER 500 KWH, PER KWH		2,351,586,720		\$0.02956	\$69,566,111	32.19	
13									
14		CUSTOMER DISCOUNT							
15		ALL KWH, PER KWH		560,499,750		(\$0.01700)	(\$9,528,496)	(4.41)	
16									
17		RIDER DSM - DEMAND SIDE MANAGEMENT							
18		ALL KWH, PER KWH		5,603,870,615		\$0.00030	\$1,681,161	0.78	
19									
20		STATE KWH TAX							
21		FIRST 2,000 KWH, PER KWH		5,317,103,401		\$0.00466	\$24,763,101	11.46	
22		NEXT 13,000 KWH, PER KWH		284,169,796		\$0.00420	\$1,192,529	0.53	
23		ABOVE 15,000 KWH, PER KWH		2,597,513		\$0.00364	\$9,444	0.00	
24				5,603,870,711			\$25,965,074		
25									
26		TOTAL DISTRIBUTION - RS	8,085,501	5,603,870,615			\$216,110,160	100.00	

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

PROPOSED ANNUALIZED									
LINE NO.	RATE CODE	CLASS/DESCRIPTION	CUSTOMER BILLS (C)	KWH SALES (D1) (KWH)	BILLING UNITS (D2)	PROPOSED RATES (E)	PROPOSED REVENUE (F)	PROPOSED REVENUE LESS FUEL COST (G)	% OF REV TO TOTAL LESS FUEL COST (H)
1	PROPOSED								
2									
3	OS	GENERAL SERVICE - SECONDARY							
4									
5		CUSTOMER CHARGE							
6		BILLS	944,672	6,926,730,480		\$7.00	\$6,612,704		3.08
7									
8		CAPACITY CHARGE							
9		UP TO 5 KW OF BILLING DEMAND			4,733,360	\$14.73	\$13,915,019		6.49
10		OVER 5 KW, PER KW			18,043,296	\$7.33000	\$131,681,079		63.35
11									
12		REACTIVE DEMAND CHARGE			10,331,872	\$0.36008	\$3,719,474		1.73
13		ALL KVA, PER KVA							
14									
15		CUSTOMER DISCOUNT							
16		ALL KWH, PER KWH		609,981,761		(\$0.01500)	(\$9,149,726)		(4.27)
17									
18		STATE KVA TAX							
19		FIRST 2,000 KVA, PER KVA		1,043,872,418		\$0.00466	\$4,861,579		2.27
20		NEXT 13,000 KVA, PER KVA		1,916,113,432		\$0.00420	\$8,041,040		3.75
21		ABOVE 15,000 KVA, PER KVA		3,903,924,463		\$0.00364	\$14,193,333		6.62
22				6,863,910,313			\$27,093,972		
23									
24		TOTAL DISTRIBUTION - OS	944,672	6,926,730,480			\$178,074,271		83.02

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

LINE NO.	RATE CODE	CLASS/DESCRIPTION	CUSTOMER BILLS	KWH SALES (D1)	BILLING UNITS (D2)	PROPOSED RATES (D3)	PROPOSED ANNUALIZED		% OF REV TO TOTAL LESS FUEL COST
							REVENUE (E)	FUEL COST (F)	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)
25	CP	GENERAL SERVICE - PRIMARY							
26		CUSTOMER CHARGE	617	283,426,278		\$150.00	\$92,538		0.04
27		BILLS							
28		CAPACITY CHARGE							
29		ALL KW OF BILLING DEMAND, PER KW			652,800	\$2.45000	\$1,599,360		0.75
30		REACTIVE DEMAND CHARGE							
31		ALL KVA, PER KVA			355,548	\$0.36000	\$127,997		0.06
32		CUSTOMER DISCOUNT							
33		ALL KVA, PER KVA							
34		STATE KWH TAX							
35		FIRST 2,000 KWH, PER KWH							
36		NEXT 13,000 KWH, PER KWH							
37		ABOVE 15,000 KWH, PER KWH							
38		TOTAL DISTRIBUTION - CP	617	283,426,278			\$2,640,367		1.23
39		GENERAL SERVICE - SUBTRANSMISSION							
40		CUSTOMER CHARGE	6,772	2,209,497,653		\$180.00	\$1,218,924		0.57
41		BILLS							
42		CAPACITY CHARGE							
43		ALL KW OF BILLING DEMAND, PER KW			5,073,561	\$1.00700	\$5,109,076		2.38
44		REACTIVE DEMAND CHARGE							
45		ALL KVA, PER KVA			2,521,902	\$0.36000	\$907,885		0.42
46		TRANSFORMER CHARGE							
47		ALL KW OF BILLING DEMAND, PER KW			4,852,748	\$0.57000	\$2,310,067		1.06
48		CUSTOMER DISCOUNT							
49		ALL KVA, PER KVA							
50		STATE KWH TAX							
51		FIRST 2,000 KWH, PER KWH							
52		NEXT 13,000 KWH, PER KWH							
53		ABOVE 15,000 KWH, PER KWH							
54		TOTAL DISTRIBUTION - CSU	6,772	2,209,497,653			\$17,104,314		7.97
55		GENERAL SERVICE - PRIMARY							
56		CUSTOMER CHARGE							
57		BILLS							
58		CAPACITY CHARGE							
59		ALL KW OF BILLING DEMAND, PER KW							
60		REACTIVE DEMAND CHARGE							
61		ALL KVA, PER KVA							
62		CUSTOMER DISCOUNT							
63		ALL KVA, PER KVA							
64		STATE KWH TAX							
65		FIRST 2,000 KWH, PER KWH							
66		NEXT 13,000 KWH, PER KWH							
67		ABOVE 15,000 KWH, PER KWH							
68		TOTAL DISTRIBUTION - CSU							
69		GENERAL SERVICE - PRIMARY							
70		CUSTOMER CHARGE							
71		BILLS							

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

LINE NO.	RATE CODE	CLASS/DESCRIPTION	CUSTOMER BILLS (C)	KWH SALES (D1) (KWH)	BILLING UNITS (D2)	PROPOSED RATES (E) (\$)	PROPOSED		% OF REV TO TOTAL LESS FUEL COST
							REVENUE (F) (\$)	FUEL COST (G) (\$)	
72	GT	GENERAL SERVICE - TRANSMISSION							
73		CUSTOMER CHARGE							
74		BILLS	72	195,678,174		\$320.00	\$23,040		0.01
75		CAPACITY CHARGE							
76		ALL KVA OF BILLING DEMAND, PER KVA			451,233	\$0.00100	\$452		0.00
77		REACTIVE DEMAND CHARGE							
78		ALL KVA, PER KVA				\$0.00000	\$0		0.00
79		TRANSFORMER CHARGE							
80		ALL KVA OF BILLING DEMAND, PER KVA			373,293	\$0.31008	\$115,721		0.05
81		CUSTOMER DISCOUNT							
82		ALL KWH, PER KWH				\$0.00000	\$0		0.00
83		STATE KWH TAX							
84		FIRST 2,000 KWH, PER KWH		144,317		\$0.00466	\$672		0.00
85		NEXT 13,000 KWH, PER KWH		938,060		\$0.00420	\$3,937		0.00
86		ABOVE 15,000 KWH, PER KWH		194,393,797		\$0.00164	\$317,483		0.13
87		TOTAL DISTRIBUTION - GT		195,678,174			\$712,093		
88			72	195,678,174			\$851,306		0.40
89	SFC - GS	SPECIAL CONTRACT - GENERAL SERVICE - SECONDARY							
90		CUSTOMER CHARGE							
91		BILLS	902	178,634,978		\$7.00	\$6,314		0.00
92		CAPACITY CHARGE							
93		UP TO 5 KW OF BILLING DEMAND			4,510	\$14.73	\$13,286		0.01
94		OVER 5 KW, PER KW			461,693	\$7.33000	\$3,476,348		1.62
95		REACTIVE DEMAND CHARGE							
96		ALL KVA, PER KVA			241,644	\$0.36000	\$86,992		0.04
97		CUSTOMER DISCOUNT							
98		ALL KWH, PER KWH				(\$0.01500)	(\$3,179)		(0.00)
99		CONTRACT DISCOUNT							
100		STATE KWH TAX							
101		FIRST 2,000 KWH, PER KWH		2,018,229		\$0.00466	\$9,399		0.00
102		NEXT 13,000 KWH, PER KWH		12,424,331		\$0.00420	\$52,139		0.02
103		ABOVE 15,000 KWH, PER KWH		164,152,418		\$0.00364	\$596,948		0.28
104		TOTAL DISTRIBUTION - SFC-GS		178,634,978			\$638,487		
105			902	178,634,978			\$3,853,875		1.80

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

LINE NO.	RATE CODE	CLASS/DESCRIPTION	CUSTOMER BILLS	KWH SALES	BILLING UNITS	PROPOSED RATES	PROPOSED LESS		% OF REV TO TOTAL LESS
							FUEL COST	REVENUE	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)
PROPOSED ANNUALIZED									
SPC - GP SPECIAL CONTRACT - GENERAL SERVICE - PRIMARY									
122		CUSTOMER CHARGE	73	40,764,497		\$150.00	\$10,950	0.01	
123		BILLS							
124		CAPACITY CHARGE							
125		ALL KW OF BILLING DEMAND, PER KW			89,135	\$2.45000	\$218,521	0.10	
126		REACTIVE DEMAND CHARGE							
127		ALL KVA, PER KVA			46,715	\$0.34000	\$16,817	0.01	
128		CUSTOMER DISCOUNT							
129		ALL KWH, PER KWH				(\$0.00500)	\$0	0.00	
130		CONTRACT DISCOUNT					(\$45,775)	(0.02)	
131		STATE KWH TAX							
132		FIRST 2,000 KWH, PER KWH		141,965		\$0.00466	\$675	0.00	
133		NEXT 13,000 KWH, PER KWH		942,370		\$0.00420	\$3,954	0.00	
134		ABOVE 15,000 KWH, PER KWH		39,577,262		\$0.00364	\$144,333	0.07	
135				40,764,497			\$148,883		
136		TOTAL DISTRIBUTION - SPC-GP	73	40,764,497			\$349,798	9.16	
SPC - GSU SPECIAL CONTRACT - GENERAL SERVICE - SUBTRANSMISSION									
137		CUSTOMER CHARGE	625	\$64,421,072		\$180.00	\$112,410	0.09	
138		BILLS							
139		CAPACITY CHARGE							
140		ALL KW OF BILLING DEMAND, PER KW			1,848,725	\$1.00700	\$1,871,736	0.87	
141		REACTIVE DEMAND CHARGE							
142		ALL KVA, PER KVA			616,951	\$0.36000	\$222,102	0.10	
143		TRANSFORMER CHARGE							
144		ALL KW OF BILLING DEMAND, PER KW			1,712,375	\$0.17000	\$291,104	0.46	
145		CUSTOMER DISCOUNT							
146		ALL KWH, PER KWH				\$0.00000	\$0	0.00	
147		CONTRACT DISCOUNT					(\$824,755)	(0.30)	
148		STATE KWH TAX							
149		FIRST 2,000 KWH, PER KWH		1,032,965		\$0.00466	\$4,811	0.00	
150		NEXT 13,000 KWH, PER KWH		6,816,636		\$0.00420	\$27,767	0.01	
151		ABOVE 15,000 KWH, PER KWH		434,074,299		\$0.00364	\$1,578,148	0.74	
152				441,725,901			\$1,610,726		
153		TOTAL DISTRIBUTION - SPC-GSU	625	\$64,421,072			\$3,968,275	1.85	

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

PROPOSED ANNUALIZED									
LINE NO.	RATE CODE	CLASS/DESCRIPTION	CUSTOMER BILLS	KWH SALES	BILLING UNITS	PROPOSED RATES	PROPOSED REVENUE	PROPOSED FUEL COST	% OF REV TO TOTAL LESS FUEL COST
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)
SFC - GT SPECIAL CONTRACT - GENERAL SERVICE - TRANSMISSION									
173		CUSTOMER CHARGE							
174		BILLS				\$325.00	\$0	\$0	0.00
175									
176									
177									
178		CAPACITY CHARGE				\$0.00180	\$0	\$0	0.00
179		ALL KVA OF BILLING DEMAND, PER KV							
180									
181		REACTIVE DEMAND CHARGE				\$0.00080	\$0	\$0	0.00
182		ALL KVA, PER KV							
183									
184		TRANSFORMER CHARGE				\$0.31000	\$0	\$0	0.00
185		ALL KVA OF BILLING DEMAND, PER KV							
186									
187		CUSTOMER DISCOUNT				\$0.00000	\$0	\$0	0.00
188		ALL KWH, PER KWH							
189									
190		CONTRACT DISCOUNT							
191									
192		STATE KVA TAX				\$0.00456	\$0	\$0	0.00
193		FIRST 2,000 KVA, PER KVA				\$0.00420	\$0	\$0	0.00
194		NEXT 13,000 KVA, PER KVA				\$0.00164	\$0	\$0	0.00
195		ABOVE 15,000 KVA, PER KVA					\$0	\$0	0.00
196									
197									
198									
199									
200		TOTAL DISTRIBUTION - SFC-GT					\$0	\$0	0.00
SPC - U SPECIAL CONTRACT - GENERAL SERVICE - UNIQUE									
201									
202									
203		GS - SECONDARY	3,466	294,638,943			\$4,071,433		1.90
204		GP - PRIMARY	36	176,240,292			\$323,333		0.15
205		GSU - SUBTRANSMISSION	288	\$28,708,431			\$3,870,387		1.80
206		GT - TRANSMISSION	96	1,964,780,819			(\$820,768)		(0.39)
207									
208		TOTAL DISTRIBUTION - SPC-U	3,886	3,269,348,484			\$7,449,425		3.57
209									
210		TOTAL PROPOSED DISTRIBUTION	959,619	13,988,521,617			\$214,693,879		100.00

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

PROPOSED ANNUALIZED									
LINE NO.	RATE CODE	CLASS/DESCRIPTION	CUSTOMER BILLS	SALES (D1) (KWH)	BILLING UNITS (D2)	PROPOSED RATES (B)	PROPOSED REVENUE LESS FUEL COST (F)	% OF REV TO TOTAL LESS FUEL COST REVENUE (G)	(H)
1	PROPOSED								
2									
3	TRF	TRAFFIC LIGHTING SERVICE							
4									
5		DISTRIBUTION CHARGES							
6									
7		ALL-KWH, PER KWH	46,042	28,827,210		\$0.00087	\$25,080	18.34	
8									
9		STATE KWH TAX							
10		FIRST 2,000 KWH, PER KWH							
11		NEXT 13,000 KWH, PER KWH		2,186,197		\$0.00466	\$10,182	7.44	
12		ABOVE 15,000 KWH, PER KWH		8,285,840		\$0.00420	\$34,772	25.42	
13				18,335,173		\$0.00364	\$66,733	48.79	
14				28,827,210			\$111,687		
15		TOTAL DISTRIBUTION - TRF	46,042	28,827,210			\$135,766	100.00	

Witness: G. Hussing

Case No. 08-XXXX-EL-SSO
The Cleveland Electric Illuminating Company

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

LINE NO.	RATE CODE	CLASS DESCRIPTION	FIXTURES	SALES	BILLING UNITS	PROPOSED RATES	PROPOSED				REV TO			
							REVENUE	FUEL COST	REVENUE	FUEL COST	TOTAL LESS	FUEL COST	REVENUE	(M)
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)
1	ZK000000													
2		STREET LIGHTING SERVICE												
3														
4														
5		DISTRIBUTION CHARGES												
6														
7		COMPANY-OWNED, INCANDESCENT STREET LIGHTING												
8		OVERHEAD SERVICE, PER LAMP	54	94,269			\$11,049	\$7,419						0.03
9		OVERHEAD-LED WOOD SERVICE, PER LAMP					\$0.009	\$0						0.00
10		OVERHEAD-LED STEEL SERVICE, PER LAMP					\$0.009	\$0						0.00
11		UNDERGROUND SERVICE, PER LAMP	57	56,772			\$0.009	\$4,290						0.03
12		UNDERGROUND SERVICE (DUAL LAMPS), PER LAMP	0	0			\$0.009	\$0						0.00
13		COMPANY-OWNED, FLUORESCENT STREET LIGHTING												
14		OVERHEAD-LED STEEL SERVICE, PER LAMP	0	0			\$0.009	\$0						0.00
15		OVERHEAD-LED WOOD SERVICE, PER LAMP	0	0			\$0.009	\$0						0.00
16		UNDERGROUND SERVICE, PER LAMP	0	0			\$0.009	\$0						0.00
17		UNDERGROUND SERVICE (DUAL LAMPS), PER LAMP	0	0			\$0.009	\$0						0.00
18		COMPANY-OWNED, OVERHEAD-LED WOOD POLE LIGHTING												
19		100 WATT MERCURY	0	0			\$0.009	\$0						0.00
20		175 WATT MERCURY	37,368	30,940,697			\$7,470	\$3,349,645						0.04
21		250 WATT MERCURY (DUAL LAMPS)	0	0			\$0.009	\$0						0.00
22		250 WATT MERCURY	4,600	5,778,249			\$8,890	\$403,528						3.07
23		250 WATT MERCURY (DUAL LAMPS)	0	0			\$0.009	\$0						0.00
24		400 WATT MERCURY	10,374	19,668,186			\$11,000	\$4,431,243						8.91
25		400 WATT MERCURY (DUAL LAMPS)	0	0			\$0.009	\$0						0.00
26		400 WATT MERCURY (80 FT CONCRETE POLES)	0	0			\$0.009	\$0						0.00
27		400 WATT MERCURY (STEEL POLE, 2 BRACKETE)	0	0			\$0.009	\$0						0.00
28		700 WATT MERCURY	0	0			\$0.009	\$0						0.00
29		1,000 WATT MERCURY	0	0			\$0.009	\$0						0.00
30		70 WATT HP SODIUM	157	634,728			\$23,740	\$59,029						0.24
31		100 WATT HP SODIUM	0	0			\$0.009	\$0						0.00
32		100 WATT HP SODIUM (DUAL LAMP)	0	0			\$0.009	\$0						0.00
33		100 WATT HP SODIUM (ORNAMENTAL)	4,753	2,386,288			\$10,399	\$590,277						3.67
34		100 WATT HP SODIUM	0	0			\$0.009	\$0						0.00
35		100 WATT HP SODIUM (DUAL LAMPS)	0	0			\$0.009	\$0						0.00
36		200 WATT HP SODIUM	18,487	13,793,448			\$11,070	\$2,453,156						13.36
37		200 WATT HP SODIUM	0	0			\$0.009	\$0						0.00
38		215 WATT HP SODIUM	0	0			\$0.009	\$0						0.00
39		250 WATT HP SODIUM	16,877	20,181,233			\$13,330	\$2,562,119						13.94
40		250 WATT HP SODIUM (DUAL LAMPS)	0	0			\$0.009	\$0						0.00
41		250 WATT HP SODIUM (STEEL POLE, 2 BRACKETE)	0	0			\$0.009	\$0						0.00
42		250 WATT HP SODIUM (DOWNTOWN)	0	0			\$0.009	\$0						0.00
43		310 WATT HP SODIUM	0	0			\$0.009	\$0						0.00
44		400 WATT HP SODIUM	3,698	5,120,319			\$13,330	\$483,561						3.08
45		400 WATT HP SODIUM (DUAL LAMPS)	0	0			\$0.009	\$0						0.00
46		400 WATT HP SODIUM (DUAL LAMPS, DAYT POLE)	0	0			\$0.009	\$0						0.00
47		400 WATT HP SODIUM (DOWNTOWN)	0	0			\$0.009	\$0						0.00
48		1000 WATT HP SODIUM	0	0			\$0.009	\$0						0.00

Witness: G. Hussing

Case No. 08-XXXX-EL-SSO
The Cleveland Electric Illuminating Company

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

LINE NO.	RATE CODE	CLASS DESCRIPTION	PROPOSED ANNUALIZED				PROPOSED				% OF REV TO			
			FIXTURES (C)	SALES (D)	BILLING UNITS (E)	RATES (F)	REVENUE (G)	FUEL COST (H)	REVENUE (I)	TOTAL LESS (J)	REVENUE (K)	FUEL COST (L)	REVENUE (M)	
COMPANY-OWNED OVERHEAD-FED METAL POLE LIGHTING														
50		100 WATT MERCURY	0	0	0	\$8.000	\$8.000	30	0.00	0.00	0.00	0.00	0.00	0.00
51		175 WATT MERCURY	0	0	0	\$7.000	\$7.000	30	0.00	0.00	0.00	0.00	0.00	0.00
52		250 WATT MERCURY (DUAL LAMPS)	0	0	0	\$6.000	\$6.000	30	0.00	0.00	0.00	0.00	0.00	0.00
53		310 WATT MERCURY	0	0	0	\$5.000	\$5.000	30	0.00	0.00	0.00	0.00	0.00	0.00
54		400 WATT MERCURY	0	0	0	\$4.000	\$4.000	30	0.00	0.00	0.00	0.00	0.00	0.00
55		400 WATT MERCURY (DUAL LAMPS)	0	0	0	\$3.000	\$3.000	30	0.00	0.00	0.00	0.00	0.00	0.00
56		400 WATT MERCURY (DUAL LAMPS)	0	0	0	\$2.000	\$2.000	30	0.00	0.00	0.00	0.00	0.00	0.00
57		400 WATT MERCURY (DUAL LAMPS)	0	0	0	\$1.000	\$1.000	30	0.00	0.00	0.00	0.00	0.00	0.00
58		400 WATT MERCURY (DUAL LAMPS)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
59		400 WATT MERCURY (30 FT CONCRETE POLE)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
60		400 WATT MERCURY (STEEL POLE, 2 BRACKETS)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
61		100 WATT MERCURY	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
62		175 WATT MERCURY	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
63		250 WATT MERCURY	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
64		310 WATT MERCURY	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
65		400 WATT HP SODIUM (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
66		100 WATT HP SODIUM (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
67		175 WATT HP SODIUM (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
68		250 WATT HP SODIUM (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
69		310 WATT HP SODIUM	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
70		400 WATT HP SODIUM	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
71		400 WATT HP SODIUM (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
72		250 WATT HP SODIUM (STEEL POLE, 2 BRACKETS)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
73		310 WATT HP SODIUM (DOWNTOWN)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
74		400 WATT HP SODIUM	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
75		400 WATT HP SODIUM (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
76		400 WATT HP SODIUM (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
77		400 WATT HP SODIUM (DUAL LAMP, DAVIT POLE)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
78		400 WATT HP SODIUM (DOWNTOWN)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
79		1000 WATT HP SODIUM	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
COMPANY-OWNED UNDERGROUND RED POST LIGHTING														
80		100 WATT MERCURY	0	0	0	\$8.000	\$8.000	30	0.00	0.00	0.00	0.00	0.00	0.00
81		175 WATT MERCURY	0	0	0	\$7.000	\$7.000	30	0.00	0.00	0.00	0.00	0.00	0.00
82		250 WATT MERCURY (DUAL LAMP)	0	0	0	\$6.000	\$6.000	30	0.00	0.00	0.00	0.00	0.00	0.00
83		310 WATT MERCURY	0	0	0	\$5.000	\$5.000	30	0.00	0.00	0.00	0.00	0.00	0.00
84		400 WATT MERCURY	0	0	0	\$4.000	\$4.000	30	0.00	0.00	0.00	0.00	0.00	0.00
85		400 WATT MERCURY (DUAL LAMP)	0	0	0	\$3.000	\$3.000	30	0.00	0.00	0.00	0.00	0.00	0.00
86		400 WATT MERCURY	0	0	0	\$2.000	\$2.000	30	0.00	0.00	0.00	0.00	0.00	0.00
87		400 WATT MERCURY (DUAL LAMP)	0	0	0	\$1.000	\$1.000	30	0.00	0.00	0.00	0.00	0.00	0.00
88		400 WATT MERCURY (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
89		400 WATT MERCURY (30 FT CONCRETE POLE)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
90		400 WATT MERCURY (STEEL POLE, 2 BRACKETS)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
91		100 WATT MERCURY	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
92		175 WATT MERCURY	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
93		250 WATT MERCURY	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
94		310 WATT MERCURY	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
95		400 WATT HP SODIUM (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
96		100 WATT HP SODIUM (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
97		175 WATT HP SODIUM (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
98		250 WATT HP SODIUM (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
99		310 WATT HP SODIUM	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
100		400 WATT HP SODIUM	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
101		400 WATT HP SODIUM (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
102		250 WATT HP SODIUM (STEEL POLE, 2 BRACKETS)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
103		310 WATT HP SODIUM (DOWNTOWN)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
104		400 WATT HP SODIUM	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
105		400 WATT HP SODIUM (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
106		400 WATT HP SODIUM	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
107		400 WATT HP SODIUM (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
108		400 WATT HP SODIUM (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
109		400 WATT HP SODIUM (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
110		400 WATT HP SODIUM (DUAL LAMP)	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00
111		1000 WATT HP SODIUM	0	0	0	\$0.000	\$0.000	30	0.00	0.00	0.00	0.00	0.00	0.00

Witness: G. Hussing

Case No. 08-XXXX-EL-SSO
The Cleveland Electric Illuminating Company

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

PROPOSED UNRAILIZED										
LINE NO.	BAIL CODE	CLASS DESCRIPTION	FIGURES	BAILING UNITS	PROPOSED RATES	PROPOSED REVENUE LBS	FUEL COST	TOTAL LBS	NO OF REV'S	
112	113	114	115	116	117	118	119	120	121	122
COMPANY-OWNED UNDERGROUND-RED POLE LIGHTING										
112		100 WATT MERCURY	0	0	\$0.00	50		0.00		
113		175 WATT MERCURY	64	0	\$2,490	50		\$14,200		
114		250 WATT MERCURY (DUAL LAMPS)	0	0	\$0.00	50		\$14,200		
115		250 WATT MERCURY	39	0	\$0.00	50		\$14,200		
116		250 WATT MERCURY (DUAL LAMPS)	0	0	\$0.00	50		\$14,200		
117		400 WATT MERCURY	261	0	\$0.00	50		\$14,200		
118		400 WATT MERCURY (DUAL LAMPS)	0	0	\$0.00	50		\$14,200		
119		400 WATT MERCURY (30 FT CONCRETE POLE)	36	0	\$0.00	50		\$14,200		
120		400 WATT MERCURY (STEEL POLE, 2 BRACKETS)	3	0	\$0.00	50		\$14,200		
121		700 WATT MERCURY	0	0	\$0.00	50		\$14,200		
122		1,000 WATT MERCURY	7	0	\$0.00	50		\$14,200		
123		70 WATT HP SODIUM	0	0	\$0.00	50		\$14,200		
124		100 WATT HP SODIUM	105	0	\$0.00	50		\$14,200		
125		100 WATT HP SODIUM (DUAL LAMP)	0	0	\$0.00	50		\$14,200		
126		100 WATT HP SODIUM (ORNAMENTAL)	0	0	\$0.00	50		\$14,200		
127		180 WATT HP SODIUM	0	0	\$0.00	50		\$14,200		
128		180 WATT HP SODIUM (DUAL LAMPS)	0	0	\$0.00	50		\$14,200		
129		240 WATT HP SODIUM	0	0	\$0.00	50		\$14,200		
130		240 WATT HP SODIUM	0	0	\$0.00	50		\$14,200		
131		250 WATT HP SODIUM	0	0	\$0.00	50		\$14,200		
132		250 WATT HP SODIUM (DUAL LAMPS)	0	0	\$0.00	50		\$14,200		
133		250 WATT HP SODIUM (STEEL POLE, 2 BRACKETS)	51	0	\$0.00	50		\$14,200		
134		250 WATT HP SODIUM (DOWNTOWN)	0	0	\$0.00	50		\$14,200		
135		310 WATT HP SODIUM	0	0	\$0.00	50		\$14,200		
136		400 WATT HP SODIUM	0	0	\$0.00	50		\$14,200		
137		400 WATT HP SODIUM (DUAL LAMPS)	0	0	\$0.00	50		\$14,200		
138		400 WATT HP SODIUM (DUAL LAMPS, DAVIT POLE)	0	0	\$0.00	50		\$14,200		
139		400 WATT HP SODIUM (DOWNTOWN)	0	0	\$0.00	50		\$14,200		
140		1000 WATT HP SODIUM	0	0	\$0.00	50		\$14,200		
141		COMPANY-OWNED, BRIDGE OR UNDERPASS WALLPACK								
142		100 WATT MERCURY	0	0	\$0.00	50		0.00		
143		175 WATT MERCURY	0	0	\$0.00	50		0.00		
144		250 WATT MERCURY	0	0	\$0.00	50		0.00		
145		250 WATT MERCURY (DUAL LAMPS)	0	0	\$0.00	50		0.00		
146		400 WATT MERCURY	0	0	\$0.00	50		0.00		
147		400 WATT MERCURY (DUAL LAMPS)	0	0	\$0.00	50		0.00		
148		400 WATT MERCURY	0	0	\$0.00	50		0.00		
149		400 WATT MERCURY (DUAL LAMPS)	0	0	\$0.00	50		0.00		
150		400 WATT MERCURY (30 FT CONCRETE POLE)	0	0	\$0.00	50		0.00		
151		400 WATT MERCURY (STEEL POLE, 2 BRACKETS)	0	0	\$0.00	50		0.00		
152		700 WATT MERCURY	0	0	\$0.00	50		0.00		
153		1,000 WATT MERCURY	0	0	\$0.00	50		0.00		
154		70 WATT HP SODIUM	0	0	\$0.00	50		0.00		
155		100 WATT HP SODIUM	0	0	\$0.00	50		0.00		
156		100 WATT HP SODIUM (DUAL LAMP)	0	0	\$0.00	50		0.00		
157		100 WATT HP SODIUM (ORNAMENTAL)	0	0	\$0.00	50		0.00		
158		180 WATT HP SODIUM	0	0	\$0.00	50		0.00		
159		180 WATT HP SODIUM (DUAL LAMPS)	0	0	\$0.00	50		0.00		
160		240 WATT HP SODIUM	0	0	\$0.00	50		0.00		
161		240 WATT HP SODIUM	0	0	\$0.00	50		0.00		
162		250 WATT HP SODIUM	0	0	\$0.00	50		0.00		
163		250 WATT HP SODIUM (DUAL LAMPS)	0	0	\$0.00	50		0.00		
164		250 WATT HP SODIUM (STEEL POLE, 2 BRACKETS)	0	0	\$0.00	50		0.00		
165		250 WATT HP SODIUM (DOWNTOWN)	0	0	\$0.00	50		0.00		
166		310 WATT HP SODIUM	0	0	\$0.00	50		0.00		
167		400 WATT HP SODIUM	0	0	\$0.00	50		0.00		
168		400 WATT HP SODIUM (DUAL LAMPS)	0	0	\$0.00	50		0.00		
169		400 WATT HP SODIUM (DUAL LAMPS, DAVIT POLE)	0	0	\$0.00	50		0.00		
170		400 WATT HP SODIUM (DOWNTOWN)	0	0	\$0.00	50		0.00		
171		1000 WATT HP SODIUM	0	0	\$0.00	50		0.00		
172		1000 WATT HP SODIUM	0	0	\$0.00	50		0.00		

Witness: G. Hugging

Case No. 08-XXX-EL-SSO
The Cleveland Electric Illuminating Company

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

LINE NO.	RATE CODE	CLASS DESCRIPTION	PROPOSED AMALGAMATED			PROPOSED			% OF NEW TO		
			FIXTURES	SALES	SELLING UNITS	BAYERS	REVENUE	FUEL COST	TOTAL LESS		
(A)	(B)	(C)	(D)	(EWH)	(U)	(F)	(G)	(H)	(I)	(J)	
COMPANY-OWNED, SPECIAL ARCHITECTURAL INSTALLATIONS											
174		100 WATT MERCURY	0			\$0.000	\$0	0.00			
175		175 WATT MERCURY	0			\$0.000	\$0	0.00			
176		175 WATT MERCURY (DUAL LAMPS)	0			\$0.000	\$0	0.00			
177		250 WATT MERCURY	0			\$0.000	\$0	0.00			
178		250 WATT MERCURY (DUAL LAMPS)	0			\$0.000	\$0	0.00			
179		250 WATT MERCURY (DUAL LAMPS)	0			\$0.000	\$0	0.00			
180		400 WATT MERCURY	0			\$0.000	\$0	0.00			
181		400 WATT MERCURY (DUAL LAMPS)	0			\$0.000	\$0	0.00			
182		400 WATT MERCURY (50 FT CONCRETE POLE)	0			\$0.000	\$0	0.00			
183		400 WATT MERCURY (STEEL POLE, 2 BRACKET)	0			\$0.000	\$0	0.00			
184		700 WATT MERCURY	0			\$0.000	\$0	0.00			
185		1,000 WATT MERCURY	0			\$0.000	\$0	0.00			
186		70 WATT HP SODIUM	0			\$0.000	\$0	0.00			
187		100 WATT HP SODIUM (DUAL LAMP)	400	263.734		\$21.900	\$803.711	0.66			
188		150 WATT HP SODIUM	0			\$0.000	\$0	0.00			
189		180 WATT HP SODIUM (ORNAMENTAL)	0			\$33.600	\$0	0.00			
190		180 WATT HP SODIUM	0			\$20.400	\$0	0.00			
191		180 WATT HP SODIUM (DUAL LAMPS)	150	111.206		\$21.720	\$40.464	0.25			
192		250 WATT HP SODIUM	0			\$33.510	\$0	0.00			
193		250 WATT HP SODIUM	0			\$0.000	\$0	0.00			
194		250 WATT HP SODIUM	136	171.308		\$0.000	\$0	0.00			
195		250 WATT HP SODIUM (DUAL LAMPS)	31	74.138		\$24.480	\$40.278	0.25			
196		250 WATT HP SODIUM (STEEL POLE, 2 BRACKET)	0			\$20.630	\$13.620	0.68			
197		310 WATT HP SODIUM (DOWNTOWN)	0			\$0.000	\$0	0.00			
198		310 WATT HP SODIUM	0			\$0.000	\$0	0.00			
199		400 WATT HP SODIUM	53	103.648		\$26.470	\$16.940	0.11			
200		400 WATT HP SODIUM (DUAL LAMPS)	1	3.512		\$47.8	\$7.8	0.09			
201		400 WATT HP SODIUM (DUAL LAMPS, DAVIT POLE)	0			\$0.000	\$0	0.00			
202		400 WATT HP SODIUM (DOWNTOWN)	0			\$0.000	\$0	0.00			
203		1000 WATT HP SODIUM	0			\$0.000	\$0	0.00			
204						\$0.000	\$0	0.00			
205		CUSTOMER-OWNED, ALL LAMP TYPES	9,217	15,800.283		\$0.006	\$244.790	3.39			
206		ALL LWP, PER WHP									
207		CUSTOMER-OWNED, LIMITED MAINTENANCE, ALL LAMP TYPES	1,361	1,684.578		\$0.077	\$463.822	1.02			
208		ALL LWP, PER WHP									
209											
210		STATE LWP, TAX									
211		FIRST 2,000 LWP, PER LWP		2,893.317		\$0.00466	\$13.484	0.05			
212		NEXT 15,000 LWP, PER LWP		12,740.406		\$3.466	\$33.466	0.13			
213		ABOVE 15,000 LWP, PER LWP		112,323.578		\$483.571	\$483.571	2.54			
214				127,959.302		\$473.531	\$473.531				
215		TOTAL DISTRIBUTION - RTL	21,603	127,959.302		\$16,077.519	\$16,077.519	100.00			

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

LINE NO.	RATE CODE	CLASS/DESCRIPTION	PROPOSED ANNUALIZED					PROPOSED		% OF REV TO		
			FIXTURES (C)	SALES (D1) (KWH)	BILLING UNITS (D2)	PROPOSED RATES (D3) (S)	REVENUE (F) (S)	FUEL COST REVENUE (G) (S)	TOTAL LESS FUEL COST REVENUE (H) (S)			
1	PROPOSED											
2												
3	POL	PRIVATE OUTDOOR LIGHTING SERVICES										
4												
5		DISTRIBUTION CHARGES										
6												
7		OVERHEAD-FED WOOD POLE LIGHTING										
8		175 WATT MERCURY	7,073	3,856,237		\$8.71000	\$739,244	9.07				
9		400 WATT MERCURY	5,600	10,611,074		\$16.15000	\$1,085,328	13.32				
10		1,000 WATT MERCURY	2,729	12,444,240		\$25.73000	\$842,606	10.34				
11		HP SODIUM < 100 WATTS	866	436,212		\$13.03000	\$133,330	1.66				
12		HP SODIUM 150 WATTS	659	475,602		\$15.37000	\$117,903	1.45				
13		HP SODIUM 150 WATTS (DUAL LAMPS)				\$0.00000	\$0	0.00				
14		HP SODIUM 200 WATTS				\$0.00000	\$0	0.00				
15		HP SODIUM 250 WATTS	7,363	9,277,063		\$16.94000	\$1,496,700	13.37				
16		HP SODIUM 250 WATTS (DUAL LAMPS)				\$0.00000	\$0	0.00				
17		HP SODIUM 400 WATTS				\$0.00000	\$0	0.00				
18		HP SODIUM > 400 WATTS	12,464	24,379,095		\$21.11000	\$3,157,317	38.73				
19		METAL HALIDE, ALL LAMPS				\$0.00000	\$0	0.00				
20												
21		ALL OTHER INSTALLATIONS										
22		175 WATT MERCURY	48	39,744		\$11.07000	\$6,376	0.08				
23		400 WATT MERCURY				\$0.00000	\$0	0.00				
24		1,000 WATT MERCURY				\$0.00000	\$0	0.00				
25		HP SODIUM < 100 WATTS	1,188	598,626		\$16.19000	\$230,186	2.83				
26		HP SODIUM 150 WATTS	82	60,822		\$20.83000	\$20,434	0.25				
27		HP SODIUM 150 WATTS (DUAL LAMPS)	6	9,928		\$33.03000	\$2,378	0.09				
28		HP SODIUM 200 WATTS				\$0.00000	\$0	0.00				
29		HP SODIUM 250 WATTS	54	68,040		\$21.75000	\$15,390	0.19				
30		HP SODIUM 250 WATTS (DUAL LAMPS)	8	20,160		\$35.62000	\$3,420	0.04				
31		HP SODIUM 400 WATTS	5	9,780		\$25.48000	\$1,529	0.02				
32		HP SODIUM > 400 WATTS				\$0.00000	\$0	0.00				
33		METAL HALIDE, ALL LAMPS				\$0.00000	\$0	0.00				
34												
35		ADDITIONAL FACILITIES										
36		ALL POLES, PER POLE				\$0.00000	\$0	0.00				
37												
38		STATE KWH TAX										
39		FIRST 2,000 KWH, PER KWH		54,828,921		\$0.00466	\$255,352	3.13				
40		NEXT 13,000 KWH, PER KWH		8,250,486		\$0.00420	\$34,623	0.42				
41		ABOVE 15,000 KWH, PER KWH		298,583		\$0.00364	\$2,904	0.04				
42				63,871,092			\$292,879					
43												
44		TOTAL DISTRIBUTION - POL	38,124	84,282,623			\$3,147,021	100.00				

Case No. 08-XXXX-EL-SSO
The Cleveland Electric Illuminating Company

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

PROPOSED ANNUALIZED								
LINE NO.	RATE CODE	CLASS / DESCRIPTION	NUMBER OF OCCURRENCES (C)	SALES UNITS (D) (KWH)	BILLING UNIT (E)	PROPOSED		% OF REV TO TOTAL LESS FUEL COST REVENUE (G) (H)
						FUEL COST REVENUE (F)	TOTAL LESS FUEL COST REVENUE (G)	
MISCELLANEOUS CHARGES								
1		PROPOSED						
2		LATE PAYMENT CHARGES (FORFEITED DISCOUNTS) (450)						
3		TOTAL REVENUE					\$3,371,212	24.63
4								
5		MISCELLANEOUS SERVICE REVENUES (451)						
6		TOTAL REVENUE					\$3,269,303	15.11
7								
8		RENT FROM ELECTRIC PROPERTY (454)						
9		TOTAL REVENUE					\$3,012,654	13.92
10								
11		OTHER ELECTRIC REVENUES (456)						
12		TOTAL REVENUE					\$9,988,524	46.15
13								
14								
15		TOTAL OTHER ELECTRIC REVENUES	0				\$0.00	100.00
16								

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

CEI Increase	(a)	\$	34,500,000
Miscellaneous Revenue Increase	(b)	\$	691,107
Electric Revenue Increase	(c) = (a) - (b)	\$	33,808,893
Current Revenues	(d)	\$	442,137,742
Current Miscellaneous Revenues	(e)	\$	20,950,586
Proposed Electric Revenue Target	(f) = (d) + (c) - (e)	\$	454,996,049

Sources:

Update Filing in Case No. 07-551-EL-AIR
Update Filing in Case No. 07-551-EL-AIR
Update Filing in Case No. 07-551-EL-AIR

Rate	Proposed Revenue Proof (A)	Stipulated Revenue % (B)	Target Revenue (C)
RS	\$ 218,110,160	47.55%	\$ 216,350,621
GS	\$ 178,074,521	39.14%	\$ 178,085,454
GP	\$ 2,640,367	0.58%	\$ 2,638,977
GSU	\$ 17,104,314	3.76%	\$ 17,107,851
GT	\$ 851,308	0.17%	\$ 773,493
TRF	\$ 136,766	0.03%	\$ 136,489
STL	\$ 16,073,519	3.53%	\$ 16,061,361
POL	\$ 8,147,021	1.79%	\$ 8,144,429
Contracts	\$ 15,823,372	3.45%	\$ 15,697,364
Total Electric	\$ 454,961,345	100.00%	\$ 454,996,049
Miscellaneous	\$ 21,841,693		\$ 21,841,693
Total	\$ 476,603,038		\$ 476,637,742

(A) Pages 1-14 of CEI Schedule 5h - Worksheet for Schedule 2
(B) Stipulation in Case No. 07-551-EL-AIR
(C) B x Proposed Electric Revenue Target

Witness: G. Hussing

PROPOSED ANNUALIZED									
LINE NO.	RATE CODE (A)	CLASS/DESCRIPTION (B)	CUSTOMER BILLS (C)	SALES (D1) (KWH)	BILLING UNITS (D2)	PROPOSED RATES (D3) (\$/KWH)	PROPOSED REVENUE LESS FUEL COST REVENUE (E) (S)	% OF REV TO TOTAL LESS FUEL COST REVENUE (F) (%)	
1	RS	RESIDENTIAL SERVICE	11,163,837	9,225,981,525		\$0.03798	\$350,386,325	59.11	
2	GS	GENERAL SERVICE - SECONDARY	1,284,056	6,712,393,410		\$0.02191	\$147,076,452	24.81	
3	GP	GENERAL SERVICE - PRIMARY	12,329	3,098,384,784		\$0.00911	\$28,220,196	4.76	
4	GSU	GENERAL SERVICE - SUBTRANSMISSION	1,190	922,379,012		\$0.00499	\$4,600,308	0.78	
5	GT	GENERAL SERVICE - TRANSMISSION	2,288	4,895,106,911		\$0.00243	\$11,895,559	2.01	
6	SPC - OS	SPECIAL CONTRACT - GENERAL SERVICE - SECONDARY	0	0	0	\$0.00000	\$0	0.00	
7	SPC - GP	SPECIAL CONTRACT - GENERAL SERVICE - PRIMARY	0	0	0	\$0.00000	\$0	0.00	
8	SPC - GSU	SPECIAL CONTRACT - GENERAL SERVICE - SUBTRANSMISSION	24	64,215,647		\$0.00502	\$322,084	0.05	
9	SPC - GT	SPECIAL CONTRACT - GENERAL SERVICE - TRANSMISSION	0	0	0	\$0.00000	\$0	0.00	
10	SPC - U	SPECIAL CONTRACT - GENERAL SERVICE - UNIQUE							
11	GS - SECONDARY		9,267	288,862,939		\$0.01496	\$4,320,997	0.73	
12	GP - PRIMARY		915	117,399,103		\$0.01022	\$1,201,364	0.20	
13	GSU - SUBTRANSMISSION		0	0	0	\$0.00000	\$0	0.00	
14	GT - TRANSMISSION		48	507,346,539		\$0.00146	\$742,787	0.13	
15			10,230	913,608,081		\$0.00686	\$6,265,148		
16	POL	PRIVATE OUTDOOR LIGHTING SERVICE	35,009	37,646,793		\$0.11335	\$4,267,402	0.72	
17	STL	STREET LIGHTING SERVICE	14,160	23,607,744		\$0.05227	\$1,233,937	0.21	
18	TRF	TRAFFIC LIGHTING SERVICE	46,957	22,396,480		\$0.01504	\$336,844	0.06	
19	ESIP	ESIP	4,140	102,546,440		\$0.06334	\$6,495,538	1.10	
20		MISCELLANEOUS CHARGES					\$31,643,999	5.34	
21	TOTAL COMPANY		12,574,222	26,018,267,630		\$0.02278	\$392,743,794	100.00	

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

		PROPOSED ANNUALIZED						
LINE NO.	RATE CODE	CLASS/DESCRIPTION	CUSTOMER BILLS	SALES (D1) (KWH)	BILLING UNITS (D2)	PROPOSED RATES (G) (\$)	PROPOSED REVENUE (F) (\$)	% OF REV TO TOTAL LESS FUEL COST REVENUE (G) (%)
1	PROPOSED							
2								
3	RS	RESIDENTIAL SERVICE						
4								
5		DISTRIBUTION CHARGES						
6								
7		CUSTOMER CHARGE						
8		BILLS	11,163,837			\$4.00	\$44,655,347	12.74
9								
10		ENERGY CHARGE						
11		UP TO 500 KWH, PER KWH		4,776,765,167		\$0.03208	\$153,229,073	43.73
12		OVER 500 KWH, PER KWH		4,469,216,338		\$0.03208	\$142,721,562	40.73
13								
14		CUSTOMER DISCOUNT				(\$0.01770)	(\$24,728,686)	(9.91)
15		ALL KWH, PER KWH		1,962,068,246				
16								
17		RIDER DSM - DEMAND SIDE MANAGEMENT						
18		ALL KWH, PER KWH		9,223,981,323		\$0.00020	\$1,845,196	0.53
19								
20		STATE KWH TAX						
21		FIRST 2,000 KWH, PER KWH		8,580,209,310		\$0.00466	\$39,980,215	11.40
22		NEXT 13,000 KWH, PER KWH		637,093,058		\$0.00420	\$2,673,593	0.76
23		ABOVE 15,000 KWH, PER KWH		8,676,558		\$0.00364	\$31,546	0.01
24				9,223,981,326			\$42,663,354	
25								
26		TOTAL DISTRIBUTION - RS	11,163,837	9,223,981,323			\$350,388,325	100.00

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

LINE NO.	RATE CODE	CLASS/DESCRIPTION	PROPOSED ANNUALIZED				PROPOSED				% OF REV TO	
			CUSTOMER BILLS	KWH SALES	BILLING UNITS	PROPOSED RATES	REVENUE LESS FUEL COST	REVENUE	FUEL COST	TOTAL LESS FUEL COST	REVENUE	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
1	PROPOSED											
2	GS	GENERAL SERVICE - SECONDARY										
3												
4												
5		CUSTOMER CHARGE										
6		BILLS	1,284,036	6,712,393,410		\$7.80		\$4,983,392			4.53	
7												
8		CAPACITY CHARGE										
9		UP TO 5 KW OF BILLING DEMAND			6,430,280	\$14.79		\$18,996,324			9.38	
10		OVER 5 KW, PER KW			17,816,193	\$3.40350		\$96,269,799			48.33	
11												
12		REACTIVE DEMAND CHARGE										
13		ALL KVA, PER KVA			400,157	\$0.36000		\$144,036			0.87	
14												
15		CUSTOMER DISCOUNT										
16		ALL KWH, PER KWH		205,105,260		(\$0.02000)		(\$4,102,105)			(2.07)	
17												
18		STATE KWH TAX										
19		FIRST 2,000 KWH, PER KWH		1,305,334,319		\$0.00466		\$6,079,273			3.06	
20		NEXT 13,000 KWH, PER KWH		2,244,973,646		\$0.00420		\$9,421,114			4.73	
21		ABOVE 15,000 KWH, PER KWH		3,102,487,518		\$0.00364		\$11,279,598			5.69	
22				6,652,795,483				\$26,779,986				
23												
24		TOTAL DISTRIBUTION - GS	1,284,036	6,712,393,410				\$147,076,452			74.14	

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

PROPOSED ANNUALIZED									
LINE NO.	RATE CODE	CLASS/DESCRIPTION	CUSTOMER BILLS	KWH SALES	BILLING UNITS	PROPOSED RATES	PROPOSED REVENUE	LESS FUEL COST	% OF REV TO TOTAL LESS FUEL COST
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)
25	GP	GENERAL SERVICE - PRIMARY							
26		CUSTOMER CHARGE							
27		BILLS	12,329	3,098,384,784		\$150.00	\$1,849,275		0.93
28		CAPACITY CHARGE							
29		ALL KW OF BILLING DEMAND, PER KW			6,743,910	\$2.29650	\$15,487,390		7.81
30		REACTIVE DEMAND CHARGE							
31		ALL kVA, PER kVA			72,085	\$0.36000	\$26,354		0.01
32		CUSTOMER DISCOUNT							
33		ALL KWH, PER KWH		346,364		(\$0.02000)	(\$6,927)		(0.00)
34		STATE KWH TAX							
35		FIRST 2,000 KWH, PER KWH		23,274,940		\$0.00466	\$103,397		0.05
36		NEXT 13,000 KWH, PER KWH		138,498,991		\$0.00420	\$581,205		0.29
37		ABOVE 15,000 KWH, PER KWH		2,798,657,533		\$0.00364	\$10,174,902		5.13
38		TOTAL DISTRIBUTION - GP	12,329	3,098,384,784			\$28,220,196		14.23
39	GSU	GENERAL SERVICE - SUBTRANSMISSION							
40		CUSTOMER CHARGE							
41		BILLS	1,190	922,379,013		\$200.00	\$238,050		0.12
42		CAPACITY CHARGE							
43		ALL KW OF BILLING DEMAND, PER KW			2,112,855	\$0.85945	\$1,815,893		0.92
44		REACTIVE DEMAND CHARGE							
45		ALL kVA, PER kVA					\$0		0.00
46		TRANSFORMER CHARGE							
47		ALL KW OF BILLING DEMAND, PER KW					\$0		0.00
48		CUSTOMER DISCOUNT							
49		ALL KWH, PER KWH					\$0		0.00
50		STATE KWH TAX							
51		FIRST 2,000 KWH, PER KWH		2,227,202		\$0.00466	\$10,373		0.01
52		NEXT 13,000 KWH, PER KWH		14,246,696		\$0.00420	\$59,787		0.03
53		ABOVE 15,000 KWH, PER KWH		681,087,621		\$0.00364	\$2,476,205		1.25
54		TOTAL DISTRIBUTION - GSU	1,190	922,379,013			\$4,600,308		2.32

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

PROPOSED ANNUALIZED									
LINE NO.	RATE CODE	CLASS/DESCRIPTION	CUSTOMER BILLS (C)	KWH SALES (D1) (KWH)	BILLING UNITS (D2)	PROPOSED RATES (E) (\$)	PROPOSED REVENUE (F) (\$)	PROPOSED REVENUE LESS FUEL COST (G) (\$)	% OF REV TO FUEL COST (H) (%)
72	GT	GENERAL SERVICE - TRANSMISSION							
73									
74		CUSTOMER CHARGE							
75		BILLS	2.288	4,895,106.911		\$320.00	\$771,140	\$771,140	0.37
76									
77		CAPACITY CHARGE							
78		ALL KVA OF BILLING DEMAND, PER KVA			11,160,888	\$0.37770	\$4,215,460	\$4,215,460	2.12
79									
80		REACTIVE DEMAND CHARGE							
81		ALL KVA, PER KVA			-	\$0.00000	\$0	\$0	0.00
82									
83		TRANSFORMER CHARGE							
84		ALL KVA OF BILLING DEMAND, PER KVA			-	\$0.00000	\$0	\$0	0.00
85									
86		CUSTOMER DISCOUNT							
87		ALL KWH, PER KWH			-	\$0.00000	\$0	\$0	0.00
88									
89		STATE KWH TAX							
90		FIRST 2,000 KWH, PER KWH		1,992,932		\$0.00466	\$18,596	\$18,596	0.01
91		NEXT 13,000 KWH, PER KWH		21,383,243		\$0.00428	\$107,353	\$107,353	0.05
92		ABOVE 15,000 KWH, PER KWH		1,873,891,997		\$0.00364	\$6,945,859	\$6,945,859	3.44
93				1,905,410,692					
94									
95		TOTAL DISTRIBUTION - GT	2.288	4,895,106.911			\$11,893,559	\$11,893,559	6.00
96									
97									
98	SFC-GS	SPECIAL CONTRACT - GENERAL SERVICE - SECONDARY							
99									
100		CUSTOMER CHARGE							
101		BILLS				\$7.00	\$0	\$0	0.00
102									
103		CAPACITY CHARGE							
104		UP TO 5 KW OF BILLING DEMAND			-	\$14.79	\$0	\$0	0.00
105		OVER 5 KW, PER KW			-	\$5.40350	\$0	\$0	0.00
106									
107		REACTIVE DEMAND CHARGE							
108		ALL KVA, PER KVA			-	\$0.36000	\$0	\$0	0.00
109									
110		CUSTOMER DISCOUNT							
111		ALL KWH, PER KWH			-	(\$0.02000)	\$0	\$0	0.00
112									
113		CONTRACT DISCOUNT					\$0	\$0	0.00
114									
115		STATE KWH TAX							
116		FIRST 2,000 KWH, PER KWH			-	\$0.00466	\$0	\$0	0.00
117		NEXT 13,000 KWH, PER KWH			-	\$0.00428	\$0	\$0	0.00
118		ABOVE 15,000 KWH, PER KWH			-	\$0.00364	\$0	\$0	0.00
119									
120									
121		TOTAL DISTRIBUTION - SFC-GS					\$0	\$0	0.00

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

LINE NO.	RATE CODE	CLASS/DESCRIPTION	PROPOSED ANNUALIZED		BILLING UNITS	PROPOSED RATES	PROPOSED		% OF REV TO
			CUSTOMER BILLS	KWH SALES			REVENUE LESS FUEL COST	REVENUE	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)
SPECIAL CONTRACT - GENERAL SERVICE - TRANSMISSION									
173	SPC - GT	SPECIAL CONTRACT - GENERAL SERVICE - TRANSMISSION							
174		CUSTOMER CHARGE				\$125.00	\$0	\$0	0.00
175		BILLS							
176		CAPACITY CHARGE				\$0.37770	\$0	\$0	0.00
177		ALL 1/2 OF BILLING DEMAND, PER KW							
178		REACTIVE DEMAND CHARGE				\$0.00000	\$0	\$0	0.00
179		ALL 1/2 OF BILLING DEMAND, PER KW							
180		TRANSFORMER CHARGE				\$0.00000	\$0	\$0	0.00
181		ALL 1/2 OF BILLING DEMAND, PER KW							
182		CUSTOMER DISCOUNT				\$0.00000	\$0	\$0	0.00
183		ALL 1/2 OF BILLING DEMAND, PER KW							
184		CONTRACT DISCOUNT				\$0.00000	\$0	\$0	0.00
185		STATE KWH TAX				\$0.00466	\$0	\$0	0.00
186		FIRST 2,000 KWH, PER KWH				\$0.00420	\$0	\$0	0.00
187		NEXT 13,000 KWH, PER KWH				\$0.00164	\$0	\$0	0.00
188		ABOVE 15,000 KWH, PER KWH					\$0	\$0	0.00
189		TOTAL DISTRIBUTION - SPC-GT					\$0	\$0	0.00
190									
191									
192									
193									
194									
195									
196									
197									
198									
199									
200									
201	SPC - U	SPECIAL CONTRACT - GENERAL SERVICE - UNIQUE							
202		GS - SECONDARY	9,267	282,862,939			\$4,320,997	\$4,320,997	2.18
203		GP - PRIMARY	915	117,399,103			\$1,201,364	\$1,201,364	0.61
204		GSU - SUBTRANSMISSION	0	0			\$0	\$0	0.00
205		GT - TRANSMISSION	48	507,346,839			\$742,787	\$742,787	0.37
206		TOTAL DISTRIBUTION - SPC-U	10,230	913,608,881			\$6,265,148	\$6,265,148	3.16
207									
208									
209									
210		TOTAL PROPOSED DISTRIBUTION	1,310,117	16,006,088,648			\$198,377,748	\$198,377,748	100.00

[illegible]

Witness: G. Hussing

LINE NO.	DATE CODE	CLASS/DESCRIPTION	PROPOSED ANNUALIZED				PROPOSED				NOT REVENUE	
			FIXTURES (C)	SALES (D) (KWH)	BILLING UNITS (12)	PROPOSED RATES (3)	REVENUES (5)	FUEL COST (6)	TOTAL LESS FUEL COST REVENUE (7)	TOTAL LESS FUEL COST REVENUE (8)		
COMPANY-OWNED, SPECIAL ARCHITECTURAL INSTALLATIONS												
173		160 WATT MERCURY	0			\$0.00	\$0	0.00				
174		175 WATT MERCURY	0			\$0.00	\$0	0.00				
175		175 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
176		250 WATT MERCURY	0			\$0.00	\$0	0.00				
177		250 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
178		250 WATT MERCURY	0			\$0.00	\$0	0.00				
179		250 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
180		400 WATT MERCURY	0			\$0.00	\$0	0.00				
181		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
182		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
183		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
184		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
185		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
186		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
187		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
188		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
189		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
190		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
191		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
192		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
193		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
194		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
195		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
196		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
197		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
198		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
199		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
200		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
201		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
202		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
203		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
204		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
205		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
206		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
207		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
208		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
209		400 WATT MERCURY (DUAL LAMPS)	0			\$0.00	\$0	0.00				
210		400 WATT MERCURY (DUAL LAMPS)	0									

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

PROPOSED ANNUALIZED						PROPOSED				% OF REV TO	
LINE NO.	RATE CODE	CLASS/DESCRIPTION	CUSTOMER	SALES	BILLING	PROPOSED	REVENUE LESS	FUEL COST	REVENUE	FUEL COST	TOTAL LESS
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
1	PROPOSED										
2											
3	ESIP										
4											
5		DISTRIBUTION CHARGES									
6											
7		ALL KWH, PER KWH	4,143	102,548,440		\$0.05956	\$6,107,666				94.03
8											
9		STATE KWH TAX									
10		FIRST 2,000 KWH, PER KWH		5,843,192		\$0.00466	\$27,213				0.42
11		NEXT 13,000 KWH, PER KWH		16,186,517		\$0.00420	\$67,527				1.05
12		ABOVE 15,000 KWH, PER KWH		\$0,516,731		\$0.00364	\$292,732				4.51
13				102,548,440			\$387,872				
14											
15		TOTAL DISTRIBUTION - ESIP	4,143	102,548,440			\$6,495,538				100.00

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

PROPOSED ANNUALIZED									
LINE NO.	RATE CODE	CLASS/DESCRIPTION	CUSTOMER BILLS	SALES (D1) (KWH)	BILLING UNITS (U2)	PROPOSED RATES (E) (\$)	PROMISED REVENUE LESS FUEL COST REVENUE (F) (\$)	% OF REV TO TOTAL LESS FUEL COST REVENUE (G) (%)	
1	PROPOSED								
2		TRF							
3		TRAFFIC LIGHTING SERVICE							
4									
5		DISTRIBUTION CHARGES							
6									
7		ALL KWH, PER KWH	46,957	22,398,480		\$0.01091	\$244,346	72.54	
8									
9		STATE KWH TAX							
10		FIRST 2,000 KWH, PER KWH		7,073,479		\$0.00466	\$32,943	9.78	
11		NEXT 13,000 KWH, PER KWH		6,858,236		\$0.00420	\$28,781	8.54	
12		ABOVE 15,000 KWH, PER KWH		8,464,764		\$0.00364	\$30,773	9.14	
13				22,398,480			\$82,499		
14									
15		TOTAL DISTRIBUTION - TRF	46,957	22,398,480			\$336,844	100.00	

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

PROPOSED ANNUALIZED									
LINE NO.	RATE CODE	CLASS/DESCRIPTION	CUSTOMER BILLS	SALES (D1)	BILLING UNITS (D2)	PROPOSED RATES (D3)	PROPOSED REVENUE LESS FUEL COST REVENUE (F)	% OF REV TO TOTAL LESS FUEL COST REVENUE (G)	(%)
1	PROPOSED								
2									
3	POL	PRIVATE OUTDOOR LIGHTING SERVICE							
4									
5		DISTRIBUTION CHARGES							
6									
7		OVERHEAD-FED WOOD POLE LIGHTING							
8		175 WATT MERCURY	193	199,597		\$6.53000	\$15,104	0.35	
9		400 WATT MERCURY	112	211,878		\$8.34000	\$11,184	0.26	
10		1,000 WATT MERCURY	131	597,340		\$9.51000	\$14,950	0.35	
11		HP SODIUM < 100 WATTS	8,241	4,153,590		\$7.77000	\$768,414	18.01	
12		HP SODIUM 150 WATTS	-	-		\$0.00000	\$0	0.00	
13		HP SODIUM 150 WATTS (DUAL LAMPS)	-	-		\$0.00000	\$0	0.00	
14		HP SODIUM 200 WATTS	-	-		\$0.00000	\$0	0.00	
15		HP SODIUM 250 WATTS	2,648	3,335,850		\$10.17000	\$323,101	7.57	
16		HP SODIUM 250 WATTS (DUAL LAMPS)	-	-		\$0.00000	\$0	0.00	
17		HP SODIUM 400 WATTS	-	-		\$0.00000	\$0	0.00	
18		HP SODIUM > 400 WATTS	11,093	21,698,397		\$10.92000	\$1,454,991	34.10	
19		METAL HALIDE, ALL LAMPS	2,471	4,936,167		\$11.28000	\$334,475	7.84	
20									
21		ALL OTHER INSTALLATIONS							
22		175 WATT MERCURY	59	48,852		\$10.97000	\$7,767	0.18	
23		400 WATT MERCURY	-	-		\$0.00000	\$0	0.00	
24		1,000 WATT MERCURY	-	-		\$0.00000	\$0	0.00	
25		HP SODIUM < 100 WATTS	4,925	2,482,326		\$12.85000	\$759,474	17.80	
26		HP SODIUM 150 WATTS	-	-		\$0.00000	\$0	0.00	
27		HP SODIUM 150 WATTS (DUAL LAMPS)	-	-		\$0.00000	\$0	0.00	
28		HP SODIUM 200 WATTS	-	-		\$0.00000	\$0	0.00	
29		HP SODIUM 250 WATTS	-	-		\$0.00000	\$0	0.00	
30		HP SODIUM 250 WATTS (DUAL LAMPS)	-	-		\$0.00000	\$0	0.00	
31		HP SODIUM 400 WATTS	-	-		\$0.00000	\$0	0.00	
32		HP SODIUM > 400 WATTS	-	-		\$0.00000	\$0	0.00	
33		METAL HALIDE, ALL LAMPS	-	-		\$0.00000	\$0	0.00	
34			26	22,776		\$21.17000	\$6,605	0.15	
35		ADDITIONAL FACILITIES							
36		ALL POLES, PER POLE	5,110	-		\$6.48000	\$397,354	9.31	
37									
38		STATE LWA TAX							
39		FIRST 2,000 KWH, PER KWH		35,109,399		\$0.00466	\$163,513	3.83	
40		NEXT 13,000 KWH, PER KWH		2,223,683		\$0.00420	\$9,332	0.22	
41		ABOVE 15,000 KWH, PER KWH		313,711		\$0.00364	\$1,141	0.03	
42				37,646,793			\$173,986		
43									
44		TOTAL DISTRIBUTION - POL	35,009	37,648,793			\$4,267,402	100.00	

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

PROPOSED ANNUALIZED									
LINE NO.	RATE CODE (A)	CLASS/DESCRIPTION (B)	NUMBER OF OCCURRENCES (C)	SALES (D1) (KWH)	BILLING UNITS (D2)	PROPOSED RATES (D3) (\$)	PROPOSED REVENUE (D4) (\$)	PROPOSED FUEL COST REVENUE (D5) (\$)	% OF REV TO TOTAL LESS FUEL COST REVENUE (D6) (%)
MISCELLANEOUS CHARGES									
1	PROPOSED								
2									
3		LATE PAYMENT CHARGES (FORFEITED DISCOUNTS) (450)					\$8,516,969		26.91
4		TOTAL REVENUE							
5									
6		MISCELLANEOUS SERVICE REVENUES (451)					\$4,023,083		12.71
7		TOTAL REVENUE							
8									
9		RENT FROM ELECTRIC PROPERTY (454)					\$6,519,863		20.60
10		TOTAL REVENUE							
11									
12		OTHER ELECTRIC REVENUES (456)					\$12,384,080		39.77
13		TOTAL REVENUE							
14									
15									
16		TOTAL OTHER ELECTRIC REVENUES	0			\$0.00	\$31,643,929		100.00

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

Source:
Update Filing in Case No. 07-551-EL-AIR
Update Filing in Case No. 07-551-EL-AIR
Update Filing in Case No. 07-551-EL-AIR

OE Increase	(a)	\$	75,000,000
Miscellaneous Revenue Increase	(b)	\$	1,631,780
Electric Revenue Increase	(c) = (a) - (b)	\$	73,368,220
Current Revenues	(d)	\$	517,745,537
Current Miscellaneous Revenues	(e)	\$	30,012,219
Proposed Electric Revenue Target	(f) = (d) + (c) - (e)	\$	581,101,538

(A) Pages 1-15 of OE Schedule 5h - Worksheet for Schedule 2
(B) Stipulation in Case No. 07-551-EL-AIR
(C) B x Proposed Electric Revenue Target

Rate	Proposed Revenue Proof (A)	Stipulated Revenue % (B)	Target Revenue (C)
RS	\$ 350,388,325	62.45%	\$ 350,407,910
GS	\$ 147,076,452	26.21%	\$ 147,064,713
GP	\$ 28,220,196	5.03%	\$ 28,223,407
GSU	\$ 4,600,308	0.82%	\$ 4,601,033
GT	\$ 11,893,559	2.12%	\$ 11,895,353
TRF	\$ 336,844	0.06%	\$ 336,661
STL and ESIP	\$ 7,729,475	1.39%	\$ 7,799,311
POL	\$ 4,267,402	0.76%	\$ 4,264,372
Contracts	\$ 6,587,233	1.16%	\$ 6,508,776
Total Electric	\$ 561,099,795	100.00%	\$ 561,101,538
Miscellaneous	\$ 31,643,999		\$ 31,643,999
Total	\$ 592,743,794		\$ 592,745,537

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

LINE NO.	RATE CODE	CLASS/DESCRIPTION	CUSTOMER	SALES	BILLING	PROPOSED	PROPOSED		% OF REV TO
							REVENUE	FUEL COST	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)
1	RS	RESIDENTIAL SERVICE	3,332,523	2,491,166,238			\$0.04393	\$109,001,385	54.84
2	GS	GENERAL SERVICE - SECONDARY	405,121	2,174,825,971			\$0.02875	\$62,536,343	31.46
3	GP	GENERAL SERVICE - PRIMARY	3,710	1,074,307,524			\$0.00870	\$9,348,673	4.70
4	GSU	GENERAL SERVICE - SUBTRANSMISSION	63	103,221,038			\$0.00200	\$206,913	0.10
5	GT	GENERAL SERVICE - TRANSMISSION	483	1,548,766,213			\$0.00174	\$2,690,086	1.35
6	SFC-GS	SPECIAL CONTRACT - GENERAL SERVICE - SECONDARY	12	191,582			\$0.01904	\$3,649	0.00
7	SFC-GP	SPECIAL CONTRACT - GENERAL SERVICE - PRIMARY	23	27,659,296			\$0.00707	\$195,457	0.10
8	SFC-GSU	SPECIAL CONTRACT - GENERAL SERVICE - SUBTRANSMISSION	0	0			\$0.00000	\$0	0.00
9	SFC-GT	SPECIAL CONTRACT - GENERAL SERVICE - TRANSMISSION	58	279,906,271			\$0.00696	\$268,964	0.14
10	SFC-U	SPECIAL CONTRACT - GENERAL SERVICE - UNIQUE							
11	GS - SECONDARY		3,315	79,813,988			\$0.01475	\$1,177,010	0.59
12	GP - PRIMARY		338	34,799,003			\$0.01048	\$364,684	0.18
13	GSU - SUBTRANSMISSION		0	0			\$0.00000	\$0	0.00
14	GT - TRANSMISSION		138	2,794,311,148			\$0.00176	\$94,919,456	(2.47)
15			3,791	2,908,924,139			\$0.00116	\$3,377,761	
16	FOL	PRIVATE OUTDOOR LIGHTING SERVICE	10,378	11,415,531			\$0.11362	\$1,297,068	0.65
17	STL	STREET LIGHTING SERVICE	44,109	46,264,101			\$0.11653	\$5,390,964	2.71
18	TRF	TRAFFIC LIGHTING SERVICE	5,952	2,921,006			\$0.03412	\$99,679	0.05
19	MISCELLANEOUS CHARGES							\$11,117,719	5.59
20	TOTAL COMPANY		3,805,322	10,659,563,931			\$0.01865	\$198,779,139	100.00

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

PROPOSED ANNUALIZED									
LINE NO.	RATE CODE	CLASS/DESCRIPTION	CUSTOMER BILLS	SALES	BILLING UNITS	PROPOSED RATES	PROPOSED REVENUE LESS FUEL COST	% OF REV TO TOTAL LESS FUEL COST	
	(A)	(B)	(C)	(D)	(D2)	(E)	(F)	(G)	(H)
				(KWH)					
RS		RESIDENTIAL SERVICE							
PROPOSED									
1	RS	RESIDENTIAL SERVICE							
2									
3		DISTRIBUTION CHARGES							
4									
5		CUSTOMER CHARGE							
6		BILLS	3,332,523			\$4.00	\$13,330,093	12.23	
7									
8		ENERGY CHARGE							
9		UP TO 500 KWH, PER KWH		1,407,872,003		\$0.03611	\$50,843,890	46.65	
10		OVER 500 KWH, PER KWH		1,073,294,255		\$0.03611	\$38,760,949	35.56	
11									
12		CUSTOMER DISCOUNT							
13		ALL KWH, PER KWH		309,301,269		(\$0.01760)	(\$5,443,702)	(4.99)	
14									
15		RIDER DSM - DEMAND SIDE MANAGEMENT							
16		ALL KWH, PER KWH		2,481,166,258		\$0.00000	\$0	0.00	
17									
18		STATE KWH TAX							
19		FIRST 2,000 KWH, PER KWH		2,380,710,098		\$0.00466	\$11,087,572	10.17	
20		NEXT 13,000 KWH, PER KWH		99,979,782		\$0.00420	\$419,569	0.38	
21		ABOVE 15,000 KWH, PER KWH		329,468		\$0.00364	\$3,016	0.00	
22				2,481,519,349			\$11,510,156		
23									
24		TOTAL DISTRIBUTION - RS	3,332,523	2,481,166,258			\$109,001,383	100.00	

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

PROPOSED ANNUALIZED									
LINE NO.	RATE CODE (A)	CLASS/DESCRIPTION (B)	CUSTOMER BILLS (C)	KWH SALES (D)	BILLING UNITS (E)	PROPOSED RATES (F)	PROPOSED REVENUE LESS FUEL COST (G)	% OF REV TO TOTAL LESS FUEL COST REVENUE (H)	
PROPOSED									
1	CS	GENERAL SERVICE - SECONDARY							
2		CUSTOMER CHARGE				\$7.00	\$2,835,847	3.95	
3		BILLS	405,121	2,174,823,971					
4									
5		CAPACITY CHARGE							
6		UP TO 5 KW OF BILLING DEMAND			2,025,605	\$13.93	\$5,642,930	7.85	
7		OVER 5 KW, PER KW			5,752,351	\$7.96150	\$45,798,951	63.72	
8									
9		REACTIVE DEMAND CHARGE							
10		ALL KVA, PER KVA			673,804	\$0.36000	\$242,569	0.34	
11									
12		CUSTOMER DISCOUNT							
13		ALL KVA, PER KVA							
14									
15		STATE KVA TAX							
16		FIRST 2,000 KVA, PER KVA							
17		NEXT 13,000 KVA, PER KVA							
18		ABOVE 15,000 KVA, PER KVA							
19									
20									
21									
22									
TOTAL DISTRIBUTION - CS			405,121	2,174,823,971			\$62,536,343	87.01	

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

LINE NO.	RATE CODE (A)	CLASS DESCRIPTION (B)	PROPOSED ANNUALIZED				PROPOSED REVENUE LESS FUEL COST REVENUE (F)	% OF REV TO TOTAL LESS FUEL COST REVENUE (G)
			CUSTOMER BILLS (C)	KWH SALES (D1) (KWH)	BILLING UNITS (D2)	PROPOSED RATES (E)		
23	GP	GENERAL SERVICE - PRIMARY						
24								
25		CUSTOMER CHARGE	3,710	1,074,307,524		\$130.00	\$556,444	0.77
26		BILLS						
27								
28		CAPACITY CHARGE						
29		ALL KW OF BILLING DEMAND, PER KW			2,604,329	\$1.77400	\$4,620,435	6.43
30								
31		REACTIVE DEMAND CHARGE						
32		ALL KVA, PER KVA			1,046,934	\$0.36000	\$376,896	0.52
33								
34		CUSTOMER DISCOUNT						
35		ALL KWH, PER KWH		23,879,365		(\$0.00500)	(\$119,397)	(0.17)
36								
37		STATE KVA TAX						
38		FIRST 2,000 KVA, PER KVA		7,417,444		\$0.00466	\$34,545	0.05
39		NEXT 13,000 KVA, PER KVA		44,852,568		\$0.00420	\$188,225	0.26
40		ABOVE 15,000 KVA, PER KVA		1,015,364,727		\$0.00364	\$3,691,524	5.14
41				1,087,634,740			\$3,914,294	
42								
43		TOTAL DISTRIBUTION - GP	3,710	1,074,307,524			\$9,146,673	13.01
44								
45	GSU	GENERAL SERVICE - SUBTRANSMISSION						
46								
47		CUSTOMER CHARGE	63	103,221,038		\$200.00	\$12,514	0.02
48		BILLS						
49								
50								
51		CAPACITY CHARGE						
52		ALL KVA OF BILLING DEMAND, PER KVA			185,581	\$0.46300	\$86,481	0.12
53								
54		REACTIVE DEMAND CHARGE						
55		ALL KVA, PER KVA				\$0.00000	\$0	0.00
56								
57		TRANSFORMER CHARGE						
58		ALL KVA OF BILLING DEMAND, PER KVA				\$0.00000	\$0	0.00
59								
60		CUSTOMER DISCOUNT						
61		ALL KVA, PER KVA				\$0.00000	\$0	0.00
62								
63		STATE KVA TAX						
64		FIRST 2,000 KVA, PER KVA		94,482		\$0.00466	\$440	0.00
65		NEXT 13,000 KVA, PER KVA		614,006		\$0.00420	\$2,577	0.00
66		ABOVE 15,000 KVA, PER KVA		28,853,201		\$0.00364	\$104,901	0.15
67				29,561,670			\$107,917	
68								
69		TOTAL DISTRIBUTION - GSU	63	103,221,038			\$206,913	0.29

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

LINE NO.	RATE CODE	CLASS/DESCRIPTION	CUSTOMER		BILLING UNITS	PROPOSED RATES	PROPOSED REVENUE LESS FUEL COST		% OF REV TO TOTAL LESS FUEL COST
			(C)	(D)		(E)	(F)	(G)	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)
PROPOSED ANNUALIZED									
70	GT	GENERAL SERVICE - TRANSMISSION							
71									
72		CUSTOMER CHARGE							
73		BILLS	483	1,548,766.213		\$3.20.00	\$154,601		0.22
74									
75		CAPACITY CHARGE							
76		ALL KVA OF BILLING DEMAND, PER KVA			3,433,618	\$0.12750	\$437,786		0.61
77									
78		REACTIVE DEMAND CHARGE							
79		ALL KVA, PER KVA				\$0.00000	\$0		0.00
80									
81		TRANSFORMER CHARGE							
82		ALL KVA OF BILLING DEMAND, PER KVA			388,057	\$0.12000	\$46,567		0.11
83									
84		CUSTOMER DISCOUNT							
85		ALL KVA, PER KVA		7,529,915		(\$0.00300)	(\$22,589)		(0.05)
86									
87		STATE KWH TAX							
88		FIRST 2,000 KWH, PER KWH		696,087		\$0.00466	\$3,242		0.00
89		NEXT 13,000 KWH, PER KWH		4,524,365		\$0.00420	\$18,948		0.03
90		ABOVE 15,000 KWH, PER KWH		560,132,801		\$0.00364	\$20,366,572		2.83
91				563,413,453			\$2,098,901		
92		TOTAL DISTRIBUTION - GT							
93			483	1,548,766.213			\$2,690,086		3.74
94									
95									
96	SFC - GS	SPECIAL CONTRACT - GENERAL SERVICE - SECONDARY							
97									
98		CUSTOMER CHARGE							
99		BILLS	12	191,382		\$7.00	\$84		0.00
100									
101		CAPACITY CHARGE							
102		UP TO 5 KW OF BILLING DEMAND			60	\$11.93	\$707		0.00
103		OVER 5 KW, PER KW			620	\$7.96150	\$4,936		0.01
104									
105		REACTIVE DEMAND CHARGE							
106		ALL KVA, PER KVA				\$0.36000	\$0		0.00
107									
108		CUSTOMER DISCOUNT							
109		ALL KVA, PER KVA		154,612		(\$0.01500)	(\$2,319)		(0.00)
110									
111		CONTRACT DISCOUNT							
112									
113		STATE KWH TAX							
114		FIRST 2,000 KWH, PER KWH		23,561		\$0.00466	\$110		0.00
115		NEXT 13,000 KWH, PER KWH		106,813		\$0.00420	\$448		0.00
116		ABOVE 15,000 KWH, PER KWH		61,208		\$0.00364	\$223		0.00
117				191,382			\$781		
118		TOTAL DISTRIBUTION - SFC-GS							
119			12	191,382			\$7,649		0.01

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

PROPOSED ANNUALIZED									
LINE NO.	RATE CODE (A)	CLASS/DESCRIPTION (B)	CUSTOMER BILLS (C)	KWH SALES (D1) (KWH)	BILLING UNITS (D2)	PROPOSED RATES (E) (\$)	PROPOSED		% OF REV TO TOTAL LESS FUEL COST REVENUE (G) (%)
							FUEL COST REVENUE (F) (\$)	FUEL COST REVENUE (G) (%)	
171	SFC - GT	SPECIAL CONTRACT - GENERAL SERVICE - TRANSMISSION							
172		CUSTOMER CHARGE							
173		BILLS	58	279,906,271		\$320.00	\$18,560	0.03	
174		CAPACITY CHARGE							
175		ALL KVA OF BILLING DEMAND, PER KVA			545,271	\$0.12750	\$69,522	0.10	
176		REACTIVE DEMAND CHARGE							
177		ALL KVA, PER KVA				\$0.00000	\$0	0.00	
178		TRANSFORMER CHARGE							
179		ALL KVA OF BILLING DEMAND, PER KVA				\$0.13000	\$0	0.00	
180		CUSTOMER DISCOUNT							
181		ALL KVA, PER KVA				\$0.00500	\$0	0.00	
182		CONTRACT DISCOUNT							
183		STATE KWH TAX							
184		FIRST 2,000 KWH, PER KWH		47,510		\$0.00466	\$221	0.00	
185		NEXT 13,000 KWH, PER KWH		308,813		\$0.00420	\$1,296	0.00	
186		ABOVE 15,000 KWH, PER KWH		58,267,254		\$0.00364	\$211,840	0.29	
187		TOTAL DISTRIBUTION - SFC-GT		58,267,254			\$213,357		
188				58,267,254			\$213,357		
189				58,267,254			\$213,357		
190				58,267,254			\$213,357		
191				58,267,254			\$213,357		
192				58,267,254			\$213,357		
193				58,267,254			\$213,357		
194				58,267,254			\$213,357		
195				58,267,254			\$213,357		
196				58,267,254			\$213,357		
197				58,267,254			\$213,357		
198				58,267,254			\$213,357		
199				58,267,254			\$213,357		
200				58,267,254			\$213,357		
201				58,267,254			\$213,357		
202				58,267,254			\$213,357		
203				58,267,254			\$213,357		
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349				58,267,254			\$213,357		
350				58,267,254			\$213,357		
351				58,267,254			\$21		

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

LINE NO.	RATE CODE	CLASS/DESCRIPTION	FIXTURES	SALES	BILLING	PROPOSED	PROPOSED	% OF REV TO
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)
				(KWH)	UNITS	RATES	REVENUE	FUEL COST
								REVENUE
1	PROPOSED							
2		STREET LIGHTING SERVICE						
3	STL							
4		DISTRIBUTION CHARGES						
5								
6								
7		COMPANY-OWNED, INCANDESCENT STREET LIGHTING						
8		OVERHEAD SERVICE, PER LAMP						
9		OVERHEAD-FED WOOD SERVICE, PER LAMP						
10		OVERHEAD-FED STEEL SERVICE, PER LAMP						
11		UNDERGROUND SERVICE, PER LAMP						
12		UNDERGROUND SERVICE (DUAL LAMPS), PER LAMP						
13								
14		COMPANY-OWNED, FLUORESCENT STREET LIGHTING						
15		OVERHEAD SERVICE, PER LAMP						
16		UNDERGROUND SERVICE, PER LAMP						
17		UNDERGROUND SERVICE (DUAL LAMPS), PER LAMP						
18								
19		COMPANY-OWNED, OVERHEAD-FED WOOD POLE LIGHTING						
20		160 WATT MERCURY						
21		175 WATT MERCURY (DUAL LAMPS)						
22		250 WATT MERCURY (DUAL LAMPS)						
23		400 WATT MERCURY (DUAL LAMPS)						
24		600 WATT MERCURY (DUAL LAMPS)						
25		800 WATT MERCURY (DUAL LAMPS)						
26		1000 WATT MERCURY (DUAL LAMPS)						
27		400 WATT MERCURY (30 FT CONCRETE POLE)						
28		600 WATT MERCURY (STEEL POLE, 2 BRACKETS)						
29		700 WATT MERCURY						
30		1000 WATT MERCURY						
31		70 WATT HP SODIUM						
32		100 WATT HP SODIUM						
33		150 WATT HP SODIUM (DUAL LAMP)						
34		160 WATT HP SODIUM (ORNAMENTAL)						
35		180 WATT HP SODIUM						
36		200 WATT HP SODIUM (DUAL LAMPS)						
37		215 WATT HP SODIUM						
38		250 WATT HP SODIUM						
39		250 WATT HP SODIUM (DUAL LAMPS)						
40		250 WATT HP SODIUM (STEEL POLE, 2 BRACKETS)						
41		250 WATT HP SODIUM (DOWNTOWN)						
42		310 WATT HP SODIUM						
43		400 WATT HP SODIUM						
44		400 WATT HP SODIUM (DUAL LAMPS)						
45		400 WATT HP SODIUM (DUAL LAMPS, DAVIT POLE)						
46		1000 WATT HP SODIUM (DOWNTOWN)						
47								
48								
49								

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

PROPOSED ANNUALIZED									
LINE NO.	RATE CODE	CLASS DESCRIPTION (B)	FIXTURES (C)	SALES (D) (KWH)	BILLING UNITS (D2)	PROPOSED RATES (E)	PROPOSED		% OF REV TO
							REVENUE LESS FUEL COST REVENUE (F)	TOTAL LESS FUEL COST REVENUE (G)	
							(F)	(G)	
COMPANY-OWNED, SPECIAL ARCHITECTURAL INSTALLATIONS									
174		100 WATT MERCURY	0	0	0	\$0.000	\$0	\$0	0.00
175		175 WATT MERCURY	0	0	0	\$0.000	\$0	\$0	0.00
176		175 WATT MERCURY (OVAL LAMPS)	0	0	0	\$0.000	\$0	\$0	0.00
177		250 WATT MERCURY	0	0	0	\$0.000	\$0	\$0	0.00
178		250 WATT MERCURY (OVAL LAMPS)	0	0	0	\$0.000	\$0	\$0	0.00
179		400 WATT MERCURY	0	0	0	\$0.000	\$0	\$0	0.00
180		400 WATT MERCURY (OVAL LAMPS)	0	0	0	\$0.000	\$0	\$0	0.00
181		400 WATT MERCURY (OVAL LAMPS)	0	0	0	\$0.000	\$0	\$0	0.00
182		400 WATT MERCURY (30 FT CONCRETE POLE)	0	0	0	\$0.000	\$0	\$0	0.00
183		400 WATT MERCURY (STEEL POLE, 2 BRACKETS)	0	0	0	\$0.000	\$0	\$0	0.00
184		700 WATT MERCURY	0	0	0	\$0.000	\$0	\$0	0.00
185		1,000 WATT MERCURY	0	0	0	\$0.000	\$0	\$0	0.00
186		70 WATT HP SODIUM	0	0	0	\$0.000	\$0	\$0	0.00
187		100 WATT HP SODIUM	0	0	0	\$0.000	\$0	\$0	0.00
188		100 WATT HP SODIUM (OVAL LAMP)	0	0	0	\$0.000	\$0	\$0	0.00
189		100 WATT HP SODIUM (ORNAMENTAL)	0	0	0	\$0.000	\$0	\$0	0.00
190		150 WATT HP SODIUM	0	0	0	\$0.000	\$0	\$0	0.00
191		150 WATT HP SODIUM (OVAL LAMPS)	0	0	0	\$0.000	\$0	\$0	0.00
192		200 WATT HP SODIUM	0	0	0	\$0.000	\$0	\$0	0.00
193		215 WATT HP SODIUM	0	0	0	\$0.000	\$0	\$0	0.00
194		250 WATT HP SODIUM	0	0	0	\$0.000	\$0	\$0	0.00
195		250 WATT HP SODIUM (OVAL LAMPS)	0	0	0	\$0.000	\$0	\$0	0.00
196		250 WATT HP SODIUM (STEEL POLE, 2 BRACKETS)	0	0	0	\$0.000	\$0	\$0	0.00
197		250 WATT HP SODIUM (COUNTRY)	0	0	0	\$0.000	\$0	\$0	0.00
198		310 WATT HP SODIUM	0	0	0	\$0.000	\$0	\$0	0.00
199		400 WATT HP SODIUM	0	0	0	\$0.000	\$0	\$0	0.00
200		400 WATT HP SODIUM (OVAL LAMPS)	0	0	0	\$0.000	\$0	\$0	0.00
201		400 WATT HP SODIUM (OVAL LAMPS, DWAIT POLE)	0	0	0	\$0.000	\$0	\$0	0.00
202		400 WATT HP SODIUM (COUNTRY)	0	0	0	\$0.000	\$0	\$0	0.00
203		1900 WATT HP SODIUM	0	0	0	\$0.000	\$0	\$0	0.00
204		CUSTOMER-OWNED, ALL LAMP TYPES							
205		ALL LAMP, PER KWH	0	0	0	\$0.00000	\$0	\$0	0.00
206									
207		CUSTOMER-OWNED, LIMITED MAINTENANCE, ALL LAMP TYPES							
208		ALL LAMP, PER KWH	1,600	2,914,777		\$0.04623	\$154,736	\$154,736	2.90
209									
210		STATE LVA TAX							
211		FIRST 2,000 KWH, PER KWH		4,693,357		\$0.00466	\$21,265	\$21,265	0.40
212		NEXT 15,000 KWH, PER KWH		4,604,279		\$0.00420	\$19,322	\$19,322	0.36
213		ABOVE 15,000 KWH, PER KWH		36,996,465		\$0.00364	\$134,070	\$134,070	2.49
214				40,284,161					
215									
216									
217		TOTAL DISTRIBUTION - BTL	44,109	40,284,161			\$5,330,364	10,009	

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

PROPOSED ANNUALIZED									
LINE NO.	RATE CODE	CLASS/DESCRIPTION	CUSTOMER BILLS	SALES (D)	BILLING UNITS (E)	PROPOSED RATES (F)	PROPOSED REVENUE (G)	REVENUE LESS FUEL COST (H)	% OF REV TO TOTAL LESS FUEL COST REVENUE (I)
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)
1	PROPOSED								
2									
3	TRF	TRAFFIC LIGHTING SERVICE							
4									
5		DISTRIBUTION CHARGES							
6									
7		ALL kWh, PER kWh	5,032	2,921,008	\$0.02959	\$86,433	\$6,710,684		
8									
9		STATE kWh TAX							
10		FIRST 2,000 kWh, PER kWh		2,145,767	\$0.00466	\$9,993	10,025,544		
11		NEXT 13,000 kWh, PER kWh		775,239	\$0.00420	\$3,253	3,263,794		
12		ABOVE 15,000 kWh, PER kWh		0	\$0.00364	\$0	0,000,000		
13				2,921,008		\$13,247			
14									
15		TOTAL DISTRIBUTION - TRF	5,032	2,921,008			\$99,679	100,000,000%	

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

PROPOSED ANNUALIZED									
LINE NO.	RATE CODE	CLASS/DESCRIPTION	NUMBER OF OCCURRENCES	SALES (D1) (KWH)	BILLING UNITS (D2)	PROPOSED RATES (E)	PROPOSED REVENUE LESS FUEL COST (F)	% OF REV TO TOTAL LESS FUEL COST	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)
MISCELLANEOUS CHARGES									
1	PROPOSED								
2		LATE PAYMENT CHARGES (FORFEITED DISCOUNTS) (450)							
3		TOTAL REVENUE					\$2,662,748	23.95	
4									
5		MISCELLANEOUS SERVICE REVENUES (451)							
6		TOTAL REVENUE					\$2,020,657	18.25	
7									
8		RENT FROM ELECTRIC PROPERTY (454)							
9		TOTAL REVENUE					\$2,957,489	26.60	
10									
11		OTHER ELECTRIC REVENUES (456)							
12		TOTAL REVENUE					\$3,468,825	31.20	
13									
14									
15									
16		TOTAL OTHER ELECTRIC REVENUES	0			\$0.00	\$11,117,719	100.00	

Worksheet for Schedule 2 - Target Revenue for Base Distribution Rates

Witness: G. Hussing

Source:
Update Filing in Case No. 07-551-EL-AIR
Update Filing in Case No. 07-551-EL-AIR
Update Filing in Case No. 07-551-EL-AIR

TE Increase	(a)	\$	40,500,000
Miscellaneous Revenue Increase	(b)	\$	(208,541)
Electric Revenue Increase	(c) = (a) - (b)	\$	40,708,541
Current Revenues	(d)	\$	158,275,067
Current Miscellaneous Revenues	(e)	\$	11,328,280
Proposed Electric Revenue Target	(f) = (d) + (c) - (e)	\$	187,887,348

(A) Pages 1-14 of TE Schedule 5h - Worksheet for Schedule 2
(B) Stipulation in Case No. 07-561-EL-AIR
(C) B x Proposed Electric Revenue Target

Rate	Proposed Revenue Proof (A)	Stipulated Revenue % (B)	Target Revenue (C)
RS	\$ 109,001,385	57.93%	\$ 108,709,902
GS	\$ 62,536,343	33.23%	\$ 62,358,537
GP	\$ 9,348,673	4.97%	\$ 9,326,570
GSU	\$ 206,913	0.11%	\$ 206,423
GT	\$ 2,690,086	1.43%	\$ 2,683,500
TRF	\$ 99,879	0.05%	\$ 99,848
STL	\$ 5,390,964	2.91%	\$ 5,480,829
POL	\$ 1,287,068	0.69%	\$ 1,294,836
Contracts	\$ (2,909,691)	-1.32%	\$ (2,477,077)
Total Electric	\$ 187,881,420	100.00%	\$ 187,883,367
Miscellaneous	\$ 11,117,719	\$	\$ 11,117,719
Total	\$ 198,779,139	\$	\$ 198,781,086

Witness: G. Hussing

Rider Charge Calculation - Rider DSI

I. Allocation of Total DSI Revenue by Projected Capital Spend

	(A)	(B)	(C)	(D)	(E)
Company	CapEx		Annual KWH Sales	Annual DSI Revenue	
	\$M	% Total			
(1) OE	\$131	44.41%	26,018,267,630	\$50,154,091	
(2) CEI	\$118	40.00%	19,793,471,409	\$45,176,967	
(3) TE	\$46	15.59%	10,659,470,042	\$17,611,360	
(4) TOTAL	\$295	100.00%	56,471,209,081	\$112,942,418	
DSI Charge (\$ / MWH)				\$0.002000	

NOTES

- (B) Projected capital spend for 2009. Source: Energy Delivery.
- (C) Percent of OH companies' total capital spend for 2009.
- (D) Annual total company KWH sales.
- (E) Calculation: Column C x (DSI Charge x OH companies' total annual KWH sales)

Witness: G. Hussing

Rider Charge Calculation - Rider DSI

II. Allocation of Total DSI Revenue to RS and Non-RS (Based on Sales)

	(A) Company	(B) Rate Schedule	(C) Annual KWH Sales		(E) Annual DSI Revenue
			Total	% Total	
(1)	OE	RS	9,225,981,525	45.16%	\$22,649,506
(2)		GS	7,001,256,350	34.27%	\$17,187,873
(3)		GP	3,215,783,887	15.74%	\$7,894,652
(4)		GSU	986,594,660	4.83%	\$2,422,060
(5)			20,429,616,422	100.00%	\$50,154,081
(6)		Non-RS	11,203,634,897	54.84%	\$27,504,565
(7)	CEI	RS	5,603,870,615	32.18%	\$14,539,775
(8)		GS	7,404,024,401	42.52%	\$19,210,445
(9)		GP	500,431,067	2.87%	\$1,298,416
(10)		GSU	3,903,627,158	22.42%	\$10,128,332
(11)			17,411,953,240	100.00%	\$45,176,967
(12)		Non-RS	11,808,082,625	67.82%	\$30,637,192
(13)	TE	RS	2,481,166,258	41.58%	\$7,322,651
(14)		GS	2,246,181,610	37.64%	\$6,629,143
(15)		GP	1,136,765,822	19.05%	\$3,354,930
(16)		GSU	103,221,038	1.73%	\$304,636
(17)			5,967,334,729	100.00%	\$17,611,360
(18)		Non-RS	3,486,168,471	58.42%	\$10,288,709
(19)	OH	RS	17,311,018,398	39.51%	\$44,511,932
(20)	TOTAL	GS	16,651,462,361	38.01%	\$43,027,460
(21)		GP	4,852,980,777	11.08%	\$12,547,999
(22)		GSU	4,993,442,854	11.40%	\$12,855,027
(23)			43,808,904,391	100.00%	\$112,942,418
(24)		Non-RS	26,497,885,993	60.49%	\$68,430,486

NOTES

(C) Source: Schedule 1a.

(D) Calculation: Individual Rate Schedule Total / Total for RS, GS, GP, GSU

(E) Calculation: Annual DSI Revenue from Section I, Column E x Column D

Witness: G. Hussing

Rider Charge Calculation - Rider DSI

III. Allocation of DSI Revenue Amongst Non-RS Schedules

	(A) Company	(B) Rate Schedule	(C) Stipulation Allocation			(F) Annual DSI Revenue
			(C) % of Total	(D) % of Non-RS	(E) DSI Jurisd.	
(1)	OE	RS	62.45%	0.00%	0.00%	\$0
(2)		GS	27.10%	72.17%	81.75%	\$22,485,813
(3)		GP	5.20%	13.85%	15.69%	\$4,315,286
(4)		GSU	0.85%	2.26%	2.56%	\$703,486
(5)		GT	2.19%	5.84%	0.00%	\$0
(6)		STL	1.39%	3.70%	0.00%	\$0
(7)		POL	0.76%	2.02%	0.00%	\$0
(8)		TRF	0.06%	0.16%	0.00%	\$0
(9)			100.00%	100.00%	100.00%	\$27,504,585
(10)		Subtotal (GT, STL, POL, TRF)		11.72%		
(11)	CEI	RS	47.55%	0.00%	0.00%	\$0
(12)		GS	42.23%	80.52%	90.02%	\$27,579,110
(13)		GP	0.63%	1.19%	1.33%	\$408,684
(14)		GSU	4.05%	7.74%	8.65%	\$2,649,398
(15)		GT	0.18%	0.35%	0.00%	\$0
(16)		STL	3.53%	6.73%	0.00%	\$0
(17)		POL	1.79%	3.41%	0.00%	\$0
(18)		TRF	0.03%	0.06%	0.00%	\$0
(19)			100.00%	100.00%	100.00%	\$30,637,192
(20)		Subtotal (GT, STL, POL, TRF)		10.55%		
(21)	TE	RS	57.93%	0.00%	0.00%	\$0
(22)		GS	32.13%	78.36%	86.74%	\$8,924,401
(23)		GP	4.80%	11.42%	12.97%	\$1,334,766
(24)		GSU	0.11%	0.25%	0.29%	\$29,542
(25)		GT	1.38%	3.29%	0.00%	\$0
(26)		STL	2.91%	6.92%	0.00%	\$0
(27)		POL	0.69%	1.64%	0.00%	\$0
(28)		TRF	0.05%	0.12%	0.00%	\$0
(29)			100.00%	100.00%	100.00%	\$10,288,709
(30)		Subtotal (GT, STL, POL, TRF)		11.96%		

NOTES

- (C) Source: Stipulation in Case No. 07-551-EL-AIR.
(D) Calculation: Individual Non-RS Rate Schedule Total from Column C / (1 - RS Total from Column C).
(E) Besides customers taking service under Rate Schedule RS, Rider DSI is only applicable to customers taking service under Rate Schedule GS, GP, and GSU. Thus, the portion of the distribution rate increase allocated to Rate Schedules GT, STL, POL, and TRF per the Stipulation in Case No. 07-551-EL-AIR needs to be re-allocated across Rate Schedules GS, GP, GSU.
Calculation: (Subtotal of GT, STL, POL, TRF) x ((Column D) / Sum of GS, GP, GSU from Column D)
(F) Calculation: Total DIS Revenue Allocated to Non-RS customers from Section II x Column E.

Witness: G. Hussing

Rider Charge Calculation - Rider DSI

IV. Rider DSI Charge Calculation - Rate RS

	(A)	(B)	(C)	(D)	(E)
	Company	Rate Schedule	Annual KWH Sales	Annual DSI Revenue	DSI Charge (\$ / KWH)
(1)	OE	RS	9,225,981,525	\$22,649,506	
(2)	CEI	RS	5,603,870,615	\$14,539,775	
(3)	TE	RS	2,481,166,258	\$7,322,651	
(4)			17,311,018,398	\$44,511,932	<u>\$0.002571</u>

NOTES

- (C) Source: Schedule 1a.
(D) Source: Section II.
(E) Calculation: Column D / Column C.

V. Rider DSI Charge Calculation - Rate GS, Rate GP, Rate GSU

	(A)	(B)	(C)	(D)	(E)
	Company	Rate Schedule	Annual DSI Revenue	Billing Units (kW / kVa)	DSI Charge (\$ / kW or \$ / kVa)
(1)	OE	GS	\$22,485,813	25,343,181	\$0.887 per kW
(2)		GP	\$4,315,286	7,103,952	\$0.607 per kW
(3)		GSU	\$703,486	2,215,472	\$0.318 per kVa
(4)			\$27,504,585		
(5)	CEI	GS	\$27,579,110	24,134,406	\$1.143 per kW
(6)		GP	\$408,684	1,019,438	\$0.401 per kW
(7)		GSU	\$2,649,398	8,735,289	\$0.303 per kW
(8)			\$30,637,192		
(9)	TE	GS	\$8,924,401	8,087,756	\$1.103 per kW
(10)		GP	\$1,334,766	2,790,440	\$0.478 per kW
(11)		GSU	\$28,542	185,981	\$0.159 per kVa
(12)			\$10,288,709		

NOTES

- (C) Source: Section III.
(D) Source: Schedule 1a.
(E) Calculation: Column C / Column D.

Witness: G. Hussing

Rider Charge Calculation - Rider DSI

IV. Rider DSI Charge Calculation - Rate RS

	(A)	(B)	(C)	(D)	(E)
	Company	Rate Schedule	Annual KWH Sales	Annual DSI Revenue	DSI Charge (\$ / KWH)
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(3)	TE	RS	2,481,166,258	\$7,322,651	
(4)			17,311,018,398	\$44,511,932	<u>\$0.002571</u>

NOTES

- (C) Source: Schedule 1a.
(D) Source: Section II.
(E) Calculation: Column D / Column C.

V. Rider DSI Charge Calculation - Rate GS, Rate GP, Rate GSU

	(A)	(B)	(C)	(D)	(E)
	Company	Rate Schedule	Annual DSI Revenue	Billing Units (kW / kVa)	DSI Charge (\$ / kW or \$ / kVa)
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(2)		GP	\$4,315,286	7,103,952	\$0.607 per kW
(3)		GSU	\$703,486	2,215,472	\$0.318 per kVa
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(11)		GSU	\$29,542	185,981	\$0.159 per kVa
(12)			\$10,288,709		

NOTES

- (C) Source: Section III.
(D) Source: Schedule 1a.
(E) Calculation: Column C / Column D.

Witness: K. Warvell

RIDER CCA
Capacity Cost Adjustment Rider

RATE:

The Capacity Cost Adjustment Rider (CCA) charge for each Rate Schedule shall be calculated as follows:

$$CCA = \left[\frac{CC \cdot E}{BU} \right] \left[\frac{1}{1 - CAT} \right]$$

Where:

- CC = the Company's projected costs for capacity purchased to meet the planning reserve requirements for the period May 1 through September 30 of each calendar year of the Company's Electric Security Plan, allocated to each Rate Schedule.
- E = the Company's over/(under) collection balance of CC-related costs, including applicable interest at April 30 of each year allocated to each Rate Schedule.
- BU = Forecasted billing units for each Rate Schedule for the period during which the CCA will be effective.
- CAT = Commercial Activity Tax Rate

RIDER UPDATES:

The charges contained in the Rider shall be updated and reconciled on an annual basis. No later than June 1st of each year, the Company shall file with the PUCO a request for approval of the rider charges which, unless otherwise ordered by the PUCO, shall become effective on a service rendered basis on July 1st of each year.

The Public Utilities Commission of Ohio (Commission) may increase the generation phase-in deferral amounts by the incremental CCA costs (planning reserve capacity costs) in excess of 1.5% of the annual revenue of non-shopping customers. The current CCA reflects recoverable costs that are not transferred to the generation phase-in deferral.

Capacity Cost Adjustment Rider
Illustrative Example*

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)
1 Capacity Cost per MWh														CCA1
2 Monthly Forecasted Reserve Planning Capacity Costs														
3 BU - Forecasted MWh Sales														
4 CC / BU - BMMWH Reserve Capacity Planning Cost														
5 Reconciliation														
6 E - Net Over/(Under) Collection														
7 BU - Forecasted MWh Sales														
8 E / BU														
9 CAT Gross-up														
10 CAT Rate														
11 CCA - Capacity Cost Adjustment														
12 SALES & REVENUE DATA														
13 Forecasted MWh Sales														
14 Actual MWh Sales														
15 CCA														
16 CCA Revenue														
17 CAT Rate														
18 CAT														
19 Capacity Cost Recovery														
20 Actual Recoverable Costs Excluding Applicable Interest														
21 Applicable Interest														
22 Actual Recoverable Costs Including Applicable Interest														
23 Monthly Net Over/(Under) Recovery														
24 Balances Subject to Interest														
25 Interest Rate														
26 Monthly Interest														
27 Cumulative Interest														
28 Cumulative Over/(Under) Recovery Bal Incl Interest														
29														
30														
31														

* This example assumes that the CCA for all Rate Schedules for all Companies is a charge per kWh. The actual CCA will be an energy (kwh) charge for residential and lighting rate schedules and a demand (kw or kva) charge for the remaining schedules. The actual reconciliation will be done on a total company basis and allocated to each rate schedule.

Case No. 08-XXXX-EL-880
Ohio Edison Company
The Cleveland Electric Illuminating Company
The Toledo Edison Company

Capacity Cost Adjustment Rider
Illustrative Example*

	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)
1 Capacity Cost per MWh													CCA2
2 Monthly Forecasted Reserve Planning Capacity Costs	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$12,000,000
3 BU - Forecasted Mwh Sales	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	4,500,000	57,300,000
4 CC / BU - \$/MWh Reserve Capacity Planning Cost													\$0.2094
5 Reconciliation													
6 B - Net Over(Under) Collection													\$387,108
7 BU - Forecasted Mwh Sales													\$0.0068
8 E / BU													0.28%
9 CAT Gross-up													\$0.2032
10 CAT Rate													
11 CCA - Capacity Cost Adjustment													
12 SALES & REVENUE DATA													
13 Forecasted Mwh Sales	5,200,000	5,100,000	4,900,000	4,800,000	4,700,000	4,600,000	4,500,000	4,400,000	4,300,000	4,200,000	4,100,000	4,000,000	57,300,000
14 Actual Mwh Sales	5,460,000	5,315,000	5,170,000	5,025,000	4,880,000	4,735,000	4,590,000	4,445,000	4,300,000	4,155,000	4,010,000	3,865,000	56,825,000
15 CCA	\$0.2032	\$0.2032	\$0.2032	\$0.2032	\$0.2032	\$0.2032	\$0.2032	\$0.2032	\$0.2032	\$0.2032	\$0.2032	\$0.2032	\$0.2032
16 CCA Revenue	\$1,108,454	\$1,068,116	\$1,027,778	\$987,440	\$947,102	\$906,764	\$866,426	\$826,088	\$785,750	\$745,412	\$705,074	\$664,736	\$11,545,648
17 CAT Rate	\$0.26%	\$0.26%	\$0.26%	\$0.26%	\$0.26%	\$0.26%	\$0.26%	\$0.26%	\$0.26%	\$0.26%	\$0.26%	\$0.26%	\$0.26%
18 CAT	\$2,896	\$2,823	\$2,750	\$2,677	\$2,604	\$2,531	\$2,458	\$2,385	\$2,312	\$2,239	\$2,166	\$2,093	\$30,021
19 Capacity Cost Recovery	\$1,108,454	\$1,068,116	\$1,027,778	\$987,440	\$947,102	\$906,764	\$866,426	\$826,088	\$785,750	\$745,412	\$705,074	\$664,736	\$11,545,648
20 Actual Recoverable Costs Excluding Applicable Interest	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$2,400,000	\$10,800,000
21 Applicable Interest	(\$85,312)	(\$85,312)	(\$85,312)	(\$85,312)	(\$85,312)	(\$85,312)	(\$85,312)	(\$85,312)	(\$85,312)	(\$85,312)	(\$85,312)	(\$85,312)	(\$1,023,744)
22 Actual Recoverable Costs Including Applicable Interest	\$2,314,688	\$2,314,688	\$2,314,688	\$2,314,688	\$2,314,688	\$2,314,688	\$2,314,688	\$2,314,688	\$2,314,688	\$2,314,688	\$2,314,688	\$2,314,688	\$9,776,256
23 Monthly Net Over(Under) Recovery	(\$1,378,743)	(\$1,413,737)	(\$1,448,731)	(\$1,483,725)	(\$1,518,719)	(\$1,553,713)	(\$1,588,707)	(\$1,623,701)	(\$1,658,695)	(\$1,693,689)	(\$1,728,683)	(\$1,763,677)	(\$18,419,419)
24 Balance Subject to Interest	(\$1,378,743)	(\$2,792,480)	(\$4,206,217)	(\$5,619,954)	(\$7,033,691)	(\$8,447,428)	(\$9,861,165)	(\$11,274,902)	(\$12,688,639)	(\$14,102,376)	(\$15,516,113)	(\$16,929,850)	(\$18,419,419)
25 Interest Rate	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%
26 Monthly Interest	(\$97,714)	(\$23,701)	(\$34,088)	(\$44,475)	(\$54,862)	(\$65,249)	(\$75,636)	(\$86,023)	(\$96,410)	(\$106,797)	(\$117,184)	(\$127,571)	(\$1,389,678)
27 Cumulative Interest	(\$97,714)	(\$121,415)	(\$155,503)	(\$189,591)	(\$223,679)	(\$257,767)	(\$291,855)	(\$325,943)	(\$360,031)	(\$394,119)	(\$428,207)	(\$462,295)	(\$5,168,627)
28 Cumulative Over(Under) Recovery Bal Incl Interest	(\$2,476,457)	(\$3,906,196)	(\$5,335,935)	(\$6,765,674)	(\$8,195,413)	(\$9,625,152)	(\$11,054,891)	(\$12,484,630)	(\$13,914,369)	(\$15,344,108)	(\$16,773,847)	(\$18,203,586)	(\$20,808,046)

* This example assumes that the CCA for all Rate Schedules for all Companies is a charge per mwh. The actual CCA will be an over (mwh) charge for residential and lighting rate schedules and a demand (kw or kva) charge for the remaining schedules. The reconciliation will be done on a total company basis and allocated each rate schedule.

Case No. 08-XXXX-EL-890
Ohio Edison Company
The Cleveland Electric Illuminating Company
The Toledo Edison Company

Capacity Cost Adjustment Rider

Illustrative Example*

	(AB)	(AC)	(AD)	(AE)	(AF)	(AG)	(AH)	(AI)	(AJ)	(AK)	(AL)	(AM)	(AN)
	May-11	Jun-11	Jul-11	Aug-11	Sep-11	Oct-11	Nov-11	Dec-11	Jan-11	Feb-11	Mar-11	Apr-11	CCAB
1 Capacity Cost per MWh													
2 Monthly Forecasted Reserve Planning Capacity Costs	\$3,600,000	\$2,800,000	\$3,800,000	\$3,600,000	\$3,600,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$16,000,000
3 BU - Forecasted MWh Sales	4,900,000	4,900,000	5,200,000	5,100,000	4,900,000	4,900,000	4,900,000	4,900,000	4,900,000	4,900,000	4,900,000	4,900,000	\$7,300,000
4 CC/BU - BMYH Reserve Capacity Planning Cost													\$0.3141
5 Reconciliation													
6 E - Net Over/(Under) Collection													
7 BU - Forecasted MWh Sales													\$7,300,000
8 E/BU													(\$0.0012)
9 CAT Gross-up													
10 CAT Rate													0.26%
11 GCA - Capacity Cost Adjustment													\$0.3162
12 SALES & REVENUE DATA													
13 Forecasted MWh Sales	5,200,000	5,100,000	4,500,000	4,600,000	4,500,000	4,900,000	5,100,000	4,900,000	4,900,000	4,900,000	4,500,000	4,900,000	CCAB
14 Actual MWh Sales	5,400,000	5,355,000	4,725,000	4,830,000	4,725,000	4,900,000	4,846,000	4,900,000	4,900,000	4,100,000	4,275,000	4,950,000	\$7,300,000
15 GCA	\$0.3162	\$0.3162	\$0.3162	\$0.3162	\$0.3162	\$0.3162	\$0.3162	\$0.3162	\$0.3162	\$0.3162	\$0.3162	\$0.3162	\$0.3162
16 CCA Revenue	\$1,725,232	\$1,693,036	\$1,493,064	\$1,527,051	\$1,493,064	\$1,531,794	\$1,441,688	\$1,441,688	\$1,441,688	\$1,321,547	\$1,361,583	\$1,471,723	\$17,988,774
17 CAT Rate	\$4.488	\$4.402	\$3.864	\$3.970	\$3.864	\$3.826	\$3.749	\$3.749	\$3.749	\$3.436	\$3.514	\$3.826	\$46,711
18 Capacity Cost Recovery	\$1,721,744	\$1,688,533	\$1,489,970	\$1,523,081	\$1,489,970	\$1,527,811	\$1,437,940	\$1,437,940	\$1,437,940	\$1,318,111	\$1,348,099	\$1,467,867	\$17,910,083
19 Actual Recoverable Costs Excluding Applicable Interest	\$3,600,000	\$3,600,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$3,590,000
20 Applicable Interest	(\$193,893)	(\$216,263)	(\$27,613)	(\$256,535)	(\$256,535)	(\$278,161)	(\$31,072)	(\$281,444)	(\$75,159)	(\$298,069)	(\$51,829)	(\$24,549)	\$10,800,000
21 Actual Recoverable Costs Including Applicable Interest	\$3,793,893	\$3,816,263	\$27,613	\$256,535	\$256,535	\$278,161	\$31,072	\$281,444	\$75,159	\$298,069	\$51,829	\$24,549	\$10,800,000
22 Monthly Net Over/(Under) Recovery	(\$2,071,940)	(\$2,127,630)	\$1,452,357	\$1,260,548	\$1,421,430	\$1,189,736	\$1,446,739	\$1,186,490	\$1,362,781	\$1,081,546	\$1,256,444	(\$2,366,653)	\$5,077,851
23 Balance Subject to Interest	(\$3,167,759)	(\$5,310,124)	(\$3,695,374)	(\$4,366,194)	(\$3,053,137)	(\$1,789,178)	(\$463,471)	\$24,694	\$2,100,416	\$3,222,457	\$4,518,896	\$4,016,899	(\$2,041,212)
24 Interest Rate	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%	0.70833%
25 Monthly Interest	(\$22,580)	(\$37,613)	(\$40,271)	(\$30,927)	(\$21,626)	(\$12,532)	(\$3,283)	\$5,914	\$14,876	\$23,534	\$32,017	\$28,453	(\$64,038)
26 Cumulative Interest	(\$216,263)	(\$37,613)	(\$256,535)	(\$368,541)	(\$327,613)	(\$278,161)	(\$251,444)	(\$181,072)	(\$168,569)	(\$171,629)	(\$4,549)	(\$206,059)	
27 Cumulative Over/(Under) Recovery Bal Incl Interest	(\$4,245,303)	(\$5,411,582)	(\$4,909,467)	(\$4,763,919)	(\$4,384,544)	(\$3,166,940)	\$236,016	\$1,419,025	\$2,796,894	\$3,871,764	\$5,200,224	\$2,862,025	

* This example assumes that the CCA for all Rate Schedules for all Companies is a charge per kWh. The actual CCA will be an enter (over) charge for residential and lighting rate schedules and a demand (over or under) charge for the remaining schedules. The actual reconciliation will be done on a total company basis and allocate each rate schedule.

Witness: Kevin Warvell

Transmission Cost Recovery Index

Schedule	Description
A-1	Copy of Proposed Tariff Schedules
A-2	Copy of Redlined Current Tariff Schedules
B-1	Summary of Total Projected Transmission- and Ancillary Service-Related Costs
B-2	Summary of Current versus Proposed Transmission Revenues
B-3	Summary of Current and Proposed Rates
B-4	Graphs
B-5	Typical Bill Comparisons
C-1	Monthly Projected Transmission- and Ancillary Service-Related Costs
C-2	Monthly Projected Costs by Rate Schedule
C-3	Calculation of Rates, Energy & Demand Allocators
D-1	Reconciliation Adjustment - Actual Expenses by MISO Schedule
D-2	Reconciliation Adjustment - Actual Revenues by Rate Schedule
D-3	Reconciliation Adjustment - Monthly Over / Under Recovery Amounts
D-3a-c	Carrying Cost Calculation on Reconciliation Adjustment at OE, CEI, and TE
D-3d	Commercial Activity Tax (CAT) Schedule
D-3e	Calculation of Projected Balance of Reconciliation Deferral from 5/1/08 Filing
D-3f	Reconciliation of RTO Bill to Company Financials
D-3g	Reconciliation of throughput to Company Financials

Akron, Ohio

P.U.C.O. No. 11

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RIDER TAS
Transmission and Ancillary Services Rider

APPLICABILITY:

Applicable to any customer who receives electric service under the Company's Generation Service Rider (GEN) or the Market Rate Provision of the Power Supply Reservation Rider (PSR). This Rider is not applied to customers during the period the customer takes electric generation service from a certified supplier.

PURPOSE:

The Transmission and Ancillary Services Rider (TAS) will recover all transmission and transmission-related costs, including ancillary and congestion costs, imposed on or charged to the Company by FERC or a RTO or a regional transmission organization, independent transmission operator, or similar organization approved by FERC.

RATE:

The TAS charge for each Rate Schedule shall be calculated as follows:

$$TAS = \frac{TAC - E}{BU} \times \frac{1}{1 - CAT}$$

Where:

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

E = For calendar period 2009, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the net over-or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Starting January 1, 2010, the net over or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules.

BU = Forecasted billing units for the Computational Period for each Rate Schedule.

CAT = Commercial Activity Tax Rate

Akron, Ohio

P.U.C.O. No. 11

Page 2 of 2

RIDER TAS
Transmission and Ancillary Services Rider

TAS charges:

RS (all kWhs, per kWh)	0.9291¢
GS* (per kW of Billing Demand)	\$ 2.367
GP (per kW of Billing Demand)	\$ 3.409
GSU (per kVa of Billing Demand)	\$ 3.178
GT (per kVa of Billing Demand)	\$ 2.797
STL (all kWhs, per kWh)	0.3840¢
TRF (all kWhs, per kWh)	0.3840¢
POL (all kWhs, per kWh)	0.3840¢

- * Separately metered outdoor recreation facilities owned by non-profit governmental and educational institutions served under Rate GS will be charged per the TAS charge applicable to Rate Schedule POL.

RIDER UPDATES:

The charges contained in this Rider shall be updated and reconciled on an annual basis. The TAS Rider shall be filed with the Public Utilities Commission of Ohio on or before October 18 of each year and be effective for service rendered January 1 through December 31 of the subsequent year, unless otherwise ordered by the Commission.

Filed pursuant to Order dated _____, in Case No. 08-XXX-EL-SSO, before

The Public Utilities Commission of Ohio

Issued by: Anthony J. Alexander, President

Effective: January 1, 2009

Cleveland, Ohio

P.U.C.O. No. 13

Page 1 of 2

RIDER TAS
Transmission and Ancillary Services Rider

APPLICABILITY:

Applicable to any customer who receives electric service under the Company's Generation Service Rider (GEN) or the Market Rate Provision of the Power Supply Reservation Rider (PSR). This Rider is not applied to customers during the period the customer takes electric generation service from a certified supplier.

PURPOSE:

The Transmission and Ancillary Services Rider (TAS) will recover all transmission and transmission-related costs, including ancillary and congestion costs, imposed on or charged to the Company by FERC or a RTO or a regional transmission organization, independent transmission operator, or similar organization approved by FERC.

RATE:

The TAS charge for each Rate Schedule shall be calculated as follows:

$$TAS = \frac{TAC - E}{BU} \times \frac{1}{1 - CAT}$$

Where:

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

E = For calendar period 2009, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the net over-or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Starting January 1, 2010, the net over or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules.

BU = Forecasted billing units for the Computational Period for each Rate Schedule.

CAT = Commercial Activity Tax Rate

Cleveland, Ohio

P.U.C.O. No. 13

Page 2 of 2

RIDER TAS
Transmission and Ancillary Services Rider

TAS charges:

RS (all kWhs, per kWh)	0.7388¢
GS* (per kW of Billing Demand)	\$ 2.107
GP (per kW of Billing Demand)	\$ 2.699
GSU (per kW of Billing Demand)	\$ 2.603
GT (per kVa of Billing Demand)	\$ 2.341
STL (all kWhs, per kWh)	0.3711¢
TRF (all kWhs, per kWh)	0.3711¢
POL (all kWhs, per kWh)	0.3711¢

* Separately metered outdoor recreation facilities owned by non-profit governmental and educational institutions served under Rate GS will be charged per the TAS charge applicable to Rate Schedule POL.

RIDER UPDATES:

The charges contained in this Rider shall be updated and reconciled on an annual basis. The TAS Rider shall be filed with the Public Utilities Commission of Ohio on or before October 18 of each year and be effective for service rendered January 1 through December 31 of the subsequent year, unless otherwise ordered by the Commission.

Akron, Ohio

P.U.C.O. No. 11

Page 1 of 2

RIDER TAS
Transmission and Ancillary Services Rider

APPLICABILITY:

Applicable to any customer who receives electric service under the Company's Generation Service Rider (GEN) or the Market Rate Provision of the Power Supply Reservation Rider (PSR). This Rider is not applied to customers during the period the customer takes electric generation service from a certified supplier.

PURPOSE:

The Transmission and Ancillary Services Rider (TAS) will recover all transmission and transmission-related costs, including ancillary and congestion costs, imposed on or charged to the Company by FERC or a RTO or a regional transmission organization, independent transmission operator, or similar organization approved by FERC.

RATE:

The TAS charge for each Rate Schedule shall be calculated as follows:

$$TAS = \frac{TAC - E}{BU} \times \frac{1}{1 - CAT}$$

Where:

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

E = For calendar period 2009, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the net over-or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Starting January 1, 2010, the net over or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules.

BU = Forecasted billing units for the Computational Period for each Rate Schedule.

CAT = Commercial Activity Tax Rate

RIDER TAS
Transmission and Ancillary Services Rider

TAS charges:

RS (all kWhs, per kWh)	0.9291¢
GS* (per kW of Billing Demand)	\$ 2.367
GP (per kW of Billing Demand)	\$ 3.409
GSU (per kVa of Billing Demand)	\$ 3.178
GT (per kVa of Billing Demand)	\$ 2.797
STL (all kWhs, per kWh)	0.3840¢
TRF (all kWhs, per kWh)	0.3840¢
POL (all kWhs, per kWh)	0.3840¢

* Separately metered outdoor recreation facilities owned by non-profit governmental and educational institutions served under Rate GS will be charged per the TAS charge applicable to Rate Schedule POL.

RIDER UPDATES:

The charges contained in this Rider shall be updated and reconciled on an annual basis. The TAS Rider shall be filed with the Public Utilities Commission of Ohio on or before October 18 of each year and be effective for service rendered January 1 through December 31 of the subsequent year, unless otherwise ordered by the Commission.

Copy of Redlined Current Tariff Schedules

Red-lines are not provided because the schedules in A-1 supercede the following tariffs:

Ohio Edison Company

Residential Transmission and Ancillary Service Rider
Commercial Transmission and Ancillary Service Rider
Industrial Transmission and Ancillary Service Rider

The Cleveland Electric Illuminating Company

Residential Transmission and Ancillary Service Rider
Commercial Transmission and Ancillary Service Rider
Industrial Transmission and Ancillary Service Rider

The Toledo Edison Company

Residential Transmission and Ancillary Service Rider
Commercial Transmission and Ancillary Service Rider
Industrial Transmission and Ancillary Service Rider

Witness: Kevin Warvell

Summary of Total Projected Transmission Costs

Schedule B-1 Page 1 of 1

Schedule B-1 provides the projected transmission- and ancillary service-related costs to be charged to the Ohio Operating Companies during the 12 months in which the Rider charges will be in effect.

Schedule	Projected Demand-Related Expenses
1	\$ 3,324,080 \$ 2,470,341 \$ 1,236,393 \$ 7,032,815
2	\$ 6,701,736 \$ 4,960,494 \$ 2,486,747 \$ 14,178,977
3	\$ 1,439,548 \$ 1,047,255 \$ 510,613 \$ 2,997,414
4	\$ - \$ - \$ - \$ -
5	\$ 2,159,319 \$ 1,570,884 \$ 785,919 \$ 4,496,122
6	\$ 1,081,322 \$ 786,652 \$ 383,549 \$ 2,251,523
7 (69 kv)	\$ - \$ - \$ - \$ -
7 (138 kv)	\$ - \$ - \$ - \$ -
8 (69 kv)	\$ - \$ - \$ - \$ -
8 (138 kv)	\$ - \$ - \$ - \$ -
9 (69 kv)	\$ 38,143,112 \$ - \$ 10,696,082 \$ 48,839,194
9 (138 kv)	\$ 66,182,529 \$ 49,169,880 \$ 24,848,987 \$ 139,981,197
10	\$ 3,984,917 \$ 2,963,467 \$ 1,467,969 \$ 8,436,353
11	\$ - \$ - \$ - \$ -
12	\$ - \$ - \$ - \$ -
13	\$ - \$ - \$ - \$ -
14	\$ - \$ - \$ - \$ -
15	\$ - \$ - \$ - \$ -
16	\$ - \$ - \$ - \$ -
17	\$ - \$ - \$ - \$ -
18	\$ - \$ - \$ - \$ -
19	\$ - \$ - \$ - \$ -
20	\$ - \$ - \$ - \$ -
22	\$ - \$ - \$ - \$ -
26	\$ 226,730 \$ 169,987 \$ 85,216 \$ 483,933
Total	\$ 123,226,291 \$ 63,168,760 \$ 42,313,476 \$ 228,697,527

Schedule	Projected Entry-Related Expenses
3	\$ 9,268,242 \$ 6,736,787 \$ 3,864,302 \$ 19,869,341
5	\$ 1,134,182 \$ 824,387 \$ 472,878 \$ 2,431,427
6	\$ 974,671 \$ 708,457 \$ 406,378 \$ 2,089,506
16	\$ 660,679 \$ 500,232 \$ 278,476 \$ 1,439,386
17	\$ 8,808,662 \$ 8,669,451 \$ 3,712,848 \$ 19,190,961
24	\$ 714,412 \$ 546,763 \$ 294,784 \$ 1,555,959
FERC 10	\$ 1,737,668 \$ 1,291,376 \$ 647,371 \$ 3,676,415
Congestion Expense	\$ 8,010,416 \$ 6,065,060 \$ 3,376,386 \$ 17,451,861
FTR Credit	\$ (10,282,997) \$ (7,785,738) \$ (4,334,281) \$ (22,403,016)
Net Losses	\$ 40,850,910 \$ 30,829,804 \$ 17,218,522 \$ 88,999,036
Revenue Neutrality	\$ 12,117,659 \$ 9,274,032 \$ 5,000,062 \$ 26,391,753
Rev. Sufficiency Guarantee	\$ 14,541,191 \$ 11,128,839 \$ 6,000,074 \$ 31,670,104
Total	\$ 68,535,373 \$ 66,889,558 \$ 36,937,801 \$ 192,362,733
Total Expenses	\$ 211,760,664 \$ 130,048,319 \$ 79,251,277 \$ 421,060,260

Note: These are placeholder expenses.

Witness: Kevin Warvell

Schedule B-2 | Page 1 of 1

Summary of Current versus Proposed Transmission Revenues

Schedule B-2 provides billing determinants for each class applied to current transmission cost recovery rates and proposed transmission cost recovery rates, including current and proposed class revenues, and the dollar and percentage differences.

Schedule	Billing Units	Billing Determinants	Current Rates	Current Total	Projected Rate ¹	Projected Total	\$ Difference	% Difference
RS	All kWh, per kWh	9,225,981,525	N/A	N/A	0.008281	\$ 86,717,893	\$ -	0.0%
GS	All kW, per kW	25,343,181	N/A	N/A	2.367	\$ 59,896,386	\$ -	0.0%
GP	All kW, per kW	7,103,862	N/A	N/A	3.409	\$ 24,216,646	\$ -	0.0%
GSU	All kW/kVa, per kW/kVa	2,215,472	N/A	N/A	3.178	\$ 7,041,631	\$ -	0.0%
GT	All kVa, per kVa	12,369,862	N/A	N/A	2.797	\$ 34,597,379	\$ -	0.0%
LTG	All kWh, per kWh	186,197,437	N/A	N/A	0.003840	\$ 715,075	\$ -	0.0%
				\$225,573,556		\$242,285,006	\$ (13,290,546)	-5.9%

Schedule	Billing Units	Billing Determinants	Current Rates	Current Total	Projected Rate ¹	Projected Total	\$ Difference	% Difference
RS	All kWh, per kWh	5,603,870,615	N/A	N/A	0.007388	\$ 41,399,685	\$ -	0.0%
GS	All kW, per kW	24,134,406	N/A	N/A	2.107	\$ 50,853,211	\$ -	0.0%
GP	All kW, per kW	1,016,438	N/A	N/A	2.859	\$ 2,751,583	\$ -	0.0%
GSU	All kW/kVa, per kW/kVa	8,735,289	N/A	N/A	2.603	\$ 22,735,276	\$ -	0.0%
GT	All kVa, per kVa	5,039,899	N/A	N/A	2.341	\$ 11,800,131	\$ -	0.0%
LTG	All kWh, per kWh	221,078,177	N/A	N/A	0.003711	\$ 820,447	\$ -	0.0%
				\$138,552,873		\$139,370,334	\$ (8,182,539)	-5.9%

Schedule	Billing Units	Billing Determinants	Current Rates	Current Total	Projected Rate ¹	Projected Total	\$ Difference	% Difference
RS	All kWh, per kWh	2,481,186,258	N/A	N/A	0.006804	\$ 21,844,303	\$ -	0.0%
GS	All kW, per kW	8,087,766	N/A	N/A	2.268	\$ 18,382,513	\$ -	0.0%
GP	All kW, per kW	2,790,440	N/A	N/A	2.861	\$ 7,982,321	\$ -	0.0%
GSU	All kW/kVa, per kW/kVa	195,981	N/A	N/A	3.436	\$ 639,036	\$ -	0.0%
GT	All kVa, per kVa	9,346,977	N/A	N/A	3.247	\$ 30,399,717	\$ -	0.0%
LTG	All kWh, per kWh	69,151,690	N/A	N/A	0.003899	\$ 269,623	\$ -	0.0%
				\$ 82,830,783		\$ 79,447,612	\$ (3,383,271)	-4.1%

¹ Rates have been grossed up for the Commercial Activity Tax (CAT) rate.
NOTE: These values are illustrative. The current total is higher than the proposed total because the former includes amortization expense associated with the 2006 transmission deferral, while the latter does not.

Witness: Kevin Warvell

Summary of Current and Proposed Rates

Schedule B-3 Page 1 of 1

Schedule B-3 provides the current transmission cost recovery rider rate and proposed transmission cost recovery rider rates, the dollar difference, and percentage change.

Schedule	Billing Units	Current Rates	Projected Rate	\$ Difference	% Difference
RS	All kWh, per kWh	N/A	0.009291 \$	-	0.0%
GS	All kW, per kW	N/A	2.367 \$	-	0.0%
GP	All kW, per kW	N/A	3.409 \$	-	0.0%
GSU	All kW/kVa, per kW/kVa	N/A	3.178 \$	-	0.0%
GT	All kVa, per kVa	N/A	2.797 \$	-	0.0%
LTG	All kWh, per kWh	N/A	0.003940 \$	-	0.0%

Schedule	Billing Units	Current Rates	Projected Rate	\$ Difference	% Difference
RS	All kWh, per kWh	N/A	0.007388 \$	-	0.0%
GS	All kW, per kW	N/A	2.107 \$	-	0.0%
GP	All kW, per kW	N/A	2.699 \$	-	0.0%
GSU	All kW/kVa, per kW/kVa	N/A	2.603 \$	-	0.0%
GT	All kVa, per kVa	N/A	2.341 \$	-	0.0%
LTG	All kWh, per kWh	N/A	0.003711 \$	-	0.0%

Schedule	Billing Units	Current Rates	Projected Rate	\$ Difference	% Difference
RS	All kWh, per kWh	N/A	0.008804 \$	-	0.0%
GS	All kW, per kW	N/A	2.269 \$	-	0.0%
GP	All kW, per kW	N/A	2.861 \$	-	0.0%
GSU	All kW/kVa, per kW/kVa	N/A	3.436 \$	-	0.0%
GT	All kVa, per kVa	N/A	3.247 \$	-	0.0%
LTG	All kWh, per kWh	N/A	0.003999 \$	-	0.0%

NOTE: These values are illustrative.
Because these rate schedules will not exist until January 1, 2009, only the placeholder rates are shown.

Witness: Kevin Warvell

Summary of Total Projected Transmission Costs

Schedule B-1 Page 1 of 1

Schedule B-1 provides the projected transmission- and ancillary service-related costs to be charged to the Ohio Operating Companies during the 12 months in which the Rider charges will be in effect.

Schedule	Projected Demand-Related Expenses
1	\$ 3,324,080 \$ 2,470,341 \$ 1,236,393 \$ 7,032,815
2	\$ 6,701,736 \$ 4,980,494 \$ 2,496,747 \$ 14,178,977
3	\$ 1,439,546 \$ 1,047,255 \$ 510,613 \$ 2,997,414
4	\$ - \$ - \$ - \$ -
5	\$ 2,159,319 \$ 1,570,884 \$ 765,919 \$ 4,496,122
6	\$ 1,081,322 \$ 786,652 \$ 383,549 \$ 2,251,523
7 (69 kv)	\$ - \$ - \$ - \$ -
7 (138 kv)	\$ - \$ - \$ - \$ -
8 (69 kv)	\$ - \$ - \$ - \$ -
8 (138 kv)	\$ - \$ - \$ - \$ -
9 (69 kv)	\$ 38,143,112 \$ - \$ 10,696,082 \$ 48,839,194
9 (138 kv)	\$ 86,182,529 \$ 49,189,880 \$ 24,848,987 \$ 139,981,197
10	\$ 3,984,917 \$ 2,963,467 \$ 1,467,969 \$ 8,436,353
11	\$ - \$ - \$ - \$ -
12	\$ - \$ - \$ - \$ -
13	\$ - \$ - \$ - \$ -
14	\$ - \$ - \$ - \$ -
15	\$ - \$ - \$ - \$ -
16	\$ - \$ - \$ - \$ -
17	\$ - \$ - \$ - \$ -
18	\$ - \$ - \$ - \$ -
19	\$ - \$ - \$ - \$ -
20	\$ - \$ - \$ - \$ -
21	\$ - \$ - \$ - \$ -
22	\$ - \$ - \$ - \$ -
26	\$ 228,730 \$ 189,987 \$ 85,216 \$ 483,933
Total	\$ 123,225,291 \$ 63,156,760 \$ 42,313,476 \$ 228,697,527

Schedule	Projected Energy-Related Expenses
3	\$ 9,268,242 \$ 6,735,797 \$ 3,884,302 \$ 19,889,341
5	\$ 1,134,162 \$ 824,387 \$ 472,878 \$ 2,431,427
6	\$ 974,671 \$ 708,457 \$ 406,378 \$ 2,089,506
16	\$ 660,679 \$ 500,232 \$ 278,476 \$ 1,439,386
17	\$ 8,808,662 \$ 6,889,451 \$ 3,712,848 \$ 19,190,961
24	\$ 714,412 \$ 548,763 \$ 294,784 \$ 1,555,959
FERC 10	\$ 1,737,668 \$ 1,291,378 \$ 647,371 \$ 3,676,415
Congestion Expense	\$ 8,010,415 \$ 6,065,060 \$ 3,376,386 \$ 17,451,861
IFTR Credit	\$ (10,282,997) \$ (7,785,738) \$ (4,334,281) \$ (22,403,016)
Net Losses	\$ 40,850,810 \$ 30,929,904 \$ 17,218,522 \$ 88,999,036
Revenue Neutrality	\$ 12,117,659 \$ 9,274,032 \$ 5,000,062 \$ 26,391,753
Rev. Sufficiency Guarantee	\$ 14,541,191 \$ 11,126,839 \$ 6,000,074 \$ 31,670,104
Total	\$ 88,535,373 \$ 66,889,559 \$ 36,937,801 \$ 192,362,733
Total Expenses	\$ 211,760,684 \$ 130,046,319 \$ 79,251,277 \$ 421,060,260

Note: These are placeholder expenses.

Witness: Kevin Warvell

Schedule B-2 Page 1 of 1

Summary of Current versus Proposed Transmission Revenues

Schedule B-2 provides billing determinants for each class applied to current transmission cost recovery rider rates and proposed transmission cost recovery rider rates, including current and proposed class revenues, and the dollar and percentage differences.

Schedule	Billing Units	Billing Determinants	Current Rates	Current Total	Projected Rate ¹	Projected Total	\$ Difference	% Difference
RS	All kWh, per kWh	9,225,981,525	N/A	N/A	0.008281	\$ 85,717,893	\$ -	0.0%
GS	All kW, per kW	25,343,191	N/A	N/A	2.357	\$ 59,996,396	\$ -	0.0%
GP	All kW, per kW	7,103,952	N/A	N/A	3.409	\$ 24,216,645	\$ -	0.0%
GSU	All kW/kVa, per kW/kVa	2,215,472	N/A	N/A	3.178	\$ 7,041,631	\$ -	0.0%
GT	All kVa, per kVa	12,366,952	N/A	N/A	2.797	\$ 34,597,379	\$ -	0.0%
LTG	All kWh, per kWh	186,187,457	N/A	N/A	0.003840	\$ 715,075	\$ -	0.0%
				\$ 225,373,556		\$ 212,285,008	\$ (13,090,548)	-5.9%

Schedule	Billing Units	Billing Determinants	Current Rates	Current Total	Projected Rate ¹	Projected Total	\$ Difference	% Difference
RS	All kWh, per kWh	5,603,870,615	N/A	N/A	0.007368	\$ 41,399,685	\$ -	0.0%
GS	All kW, per kW	24,134,406	N/A	N/A	2.107	\$ 60,863,211	\$ -	0.0%
GP	All kW, per kW	1,019,438	N/A	N/A	2.699	\$ 2,751,583	\$ -	0.0%
GSU	All kW/kVa, per kW/kVa	8,735,289	N/A	N/A	2.603	\$ 22,735,276	\$ -	0.0%
GT	All kVa, per kVa	5,039,888	N/A	N/A	2.341	\$ 11,800,131	\$ -	0.0%
LTG	All kWh, per kWh	221,079,177	N/A	N/A	0.003711	\$ 820,447	\$ -	0.0%
				\$ 138,552,873		\$ 130,370,334	\$ (8,182,539)	-5.9%

Schedule	Billing Units	Billing Determinants	Current Rates	Current Total	Projected Rate ¹	Projected Total	\$ Difference	% Difference
RS	All kWh, per kWh	2,481,166,258	N/A	N/A	0.006904	\$ 21,844,303	\$ -	0.0%
GS	All kW, per kW	8,087,756	N/A	N/A	2.269	\$ 18,352,513	\$ -	0.0%
GP	All kW, per kW	2,790,440	N/A	N/A	2.861	\$ 7,982,321	\$ -	0.0%
GSU	All kW/kVa, per kW/kVa	185,981	N/A	N/A	3.436	\$ 639,035	\$ -	0.0%
GT	All kVa, per kVa	9,348,977	N/A	N/A	3.247	\$ 30,359,717	\$ -	0.0%
LTG	All kWh, per kWh	68,151,680	N/A	N/A	0.003889	\$ 269,623	\$ -	0.0%
				\$ 82,830,783		\$ 79,447,512	\$ (3,383,271)	-4.1%

¹ Rates have been grossed up for the Commercial Activity Tax (CAT) rate.
NOTE: These values are illustrative. The current total is higher than the proposed total because the former includes amortization expenses associated with the 2005 transmission deferral, while the latter does not.

Witness: Kevin Warvell

Summary of Current and Proposed Rates

Schedule B-3 Page 1 of 1

Schedule B-3 provides the current transmission cost recovery rider rate and proposed transmission cost recovery rider rates, the dollar difference, and percentage change.

Schedule	Billing Units	Current Rates	Projected Rate	\$ Difference	% Difference
RS	All kWh, per kWh	N/A	0.009291 \$	-	0.0%
GS	All kW, per kW	N/A	2.357 \$	-	0.0%
GP	All kW, per kW	N/A	3.409 \$	-	0.0%
GSU	All kW/kVa, per kW/kVa	N/A	3.178 \$	-	0.0%
GT	All kVa, per kVa	N/A	2.797 \$	-	0.0%
LTG	All kWh, per kWh	N/A	0.003840 \$	-	0.0%

Schedule	Billing Units	Current Rates	Projected Rate	\$ Difference	% Difference
RS	All kWh, per kWh	N/A	0.007388 \$	-	0.0%
GS	All kW, per kW	N/A	2.107 \$	-	0.0%
GP	All kW, per kW	N/A	2.699 \$	-	0.0%
GSU	All kW/kVa, per kW/kVa	N/A	2.603 \$	-	0.0%
GT	All kVa, per kVa	N/A	2.341 \$	-	0.0%
LTG	All kWh, per kWh	N/A	0.003711 \$	-	0.0%

Schedule	Billing Units	Current Rates	Projected Rate	\$ Difference	% Difference
RS	All kWh, per kWh	N/A	0.008804 \$	-	0.0%
GS	All kW, per kW	N/A	2.269 \$	-	0.0%
GP	All kW, per kW	N/A	2.861 \$	-	0.0%
GSU	All kW/kVa, per kW/kVa	N/A	3.436 \$	-	0.0%
GT	All kVa, per kVa	N/A	3.247 \$	-	0.0%
LTG	All kWh, per kWh	N/A	0.003899 \$	-	0.0%

NOTE: These values are illustrative.
Because these rate schedules will not exist until January 1, 2009, only the placeholder rates are shown.

Witness: Kevin Warvell

Schedule B-1 Page 1 of 1

Summary of Total Projected Transmission Costs

Schedule B-1 provides the projected transmission- and ancillary service-related costs to be charged to the Ohio Operating Companies during the 12 months in which the Rider charges will be in effect.

Schedule	Projected Demand-Related Expenses
1	\$ 3,324,080 \$ 2,470,341 \$ 1,238,393 \$ 7,032,815
2	\$ 6,701,736 \$ 4,980,484 \$ 2,486,747 \$ 14,178,977
3	\$ 1,439,548 \$ 1,047,255 \$ 510,613 \$ 2,997,414
4	\$ - \$ - \$ - \$ -
5	\$ 2,159,319 \$ 1,570,884 \$ 765,919 \$ 4,496,122
6	\$ 1,081,322 \$ 786,652 \$ 383,549 \$ 2,251,523
7 (69 kv)	\$ - \$ - \$ - \$ -
7 (138 kv)	\$ - \$ - \$ - \$ -
8 (69 kv)	\$ - \$ - \$ - \$ -
8 (138 kv)	\$ - \$ - \$ - \$ -
9 (69 kv)	\$ 38,143,112 \$ - \$ 10,696,062 \$ 48,839,194
9 (138 kv)	\$ 66,162,529 \$ 49,169,680 \$ 24,648,987 \$ 139,981,197
10	\$ 3,984,917 \$ 2,963,467 \$ 1,487,969 \$ 8,436,353
11	\$ - \$ - \$ - \$ -
12	\$ - \$ - \$ - \$ -
13	\$ - \$ - \$ - \$ -
14	\$ - \$ - \$ - \$ -
15	\$ - \$ - \$ - \$ -
16	\$ - \$ - \$ - \$ -
18	\$ - \$ - \$ - \$ -
19	\$ - \$ - \$ - \$ -
20	\$ - \$ - \$ - \$ -
22	\$ - \$ - \$ - \$ -
26	\$ 228,730 \$ 169,987 \$ 65,216 \$ 463,933
Total	\$ 123,225,291 \$ 63,158,760 \$ 42,313,476 \$ 228,697,527

Schedule	Projected Energy-Related Expenses
3	\$ 9,268,242 \$ 6,736,797 \$ 3,864,302 \$ 19,869,341
5	\$ 1,134,162 \$ 824,387 \$ 472,878 \$ 2,431,427
6	\$ 974,671 \$ 706,457 \$ 406,378 \$ 2,089,506
16	\$ 660,679 \$ 500,232 \$ 278,476 \$ 1,439,388
17	\$ 8,808,662 \$ 5,669,451 \$ 3,712,848 \$ 19,190,961
24	\$ 714,412 \$ 546,763 \$ 294,784 \$ 1,555,959
FERC 10	\$ 1,737,668 \$ 1,291,376 \$ 647,371 \$ 3,676,415
Congestion Expense	\$ 8,010,415 \$ 6,065,060 \$ 3,376,386 \$ 17,451,861
IFR Credit	\$ (10,282,997) \$ (7,785,736) \$ (4,334,281) \$ (22,403,016)
Net Losses	\$ 40,860,610 \$ 30,929,904 \$ 17,218,522 \$ 88,999,036
Revenue Neutrality	\$ 12,117,659 \$ 8,274,032 \$ 5,000,062 \$ 26,391,753
Rev. Sufficiency Guarantee	\$ 14,541,191 \$ 11,128,839 \$ 6,000,074 \$ 31,670,104
Total	\$ 88,535,373 \$ 66,839,559 \$ 36,937,801 \$ 192,362,733
Total Expenses	\$ 211,760,664 \$ 130,048,319 \$ 79,251,277 \$ 421,060,260

Note: These are placeholder expenses.

Witness: Kevin Warvel

Summary of Total Projected Transmission Costs

Schedule B-1 Page 1 of 1

Schedule B-1 provides the projected transmission- and ancillary service-related costs to be charged to the Ohio Operating Companies during the 12 months in which the Rider charges will be in effect.

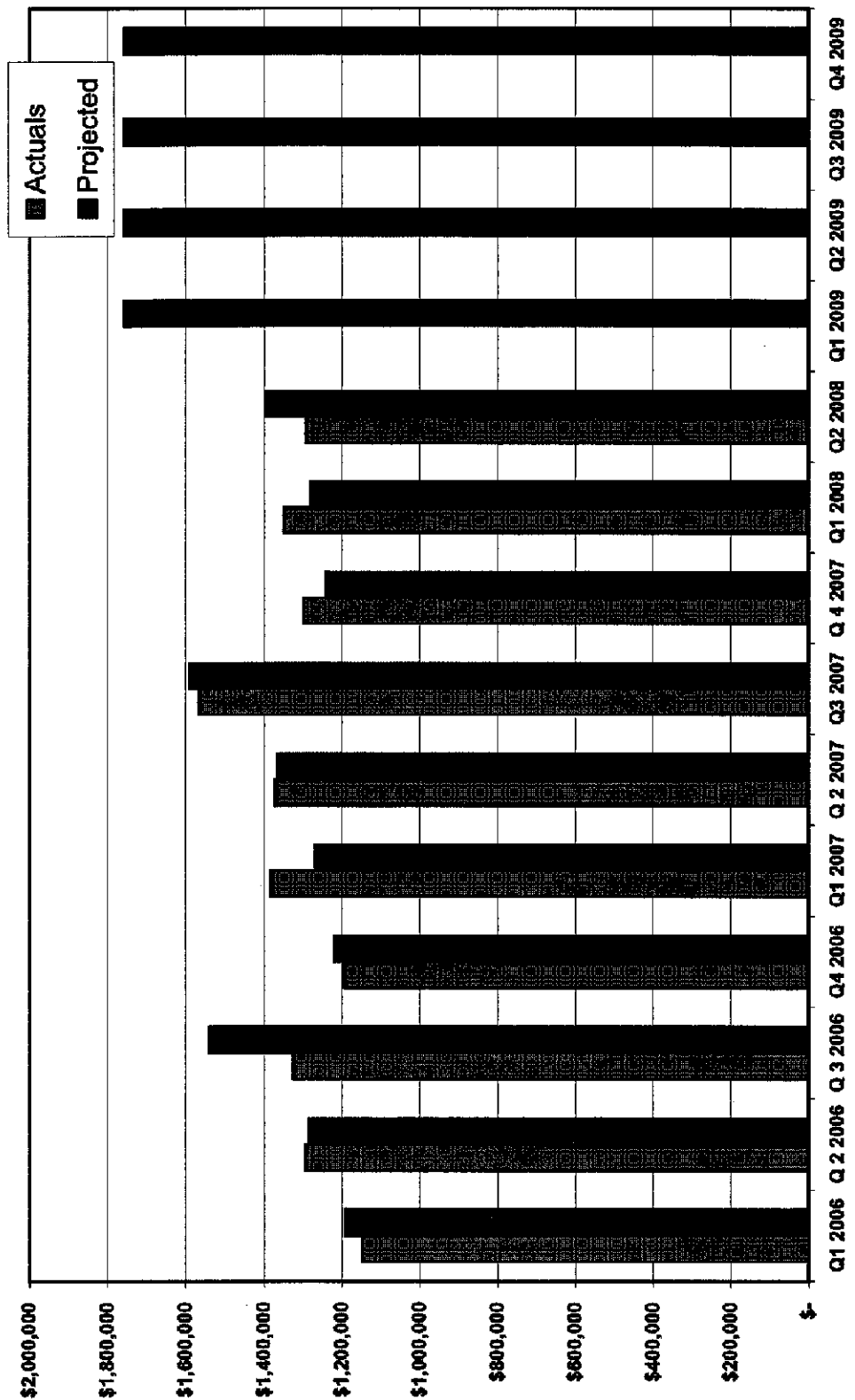
Schedule	Projected Demand-Related Expenses
1	\$ 3,324,080 \$ 2,470,341 \$ 1,238,393 \$ 7,032,815
2	\$ 6,701,736 \$ 4,980,494 \$ 2,498,747 \$ 14,178,977
3	\$ 1,438,546 \$ 1,047,255 \$ 510,613 \$ 2,997,414
4	\$ - \$ - \$ - \$ -
5	\$ 2,158,319 \$ 1,570,884 \$ 765,919 \$ 4,496,122
6	\$ 1,081,322 \$ 786,652 \$ 383,648 \$ 2,251,623
7 (69 kv)	\$ - \$ - \$ - \$ -
7 (138 kv)	\$ - \$ - \$ - \$ -
8 (69 kv)	\$ - \$ - \$ - \$ -
8 (138 kv)	\$ - \$ - \$ - \$ -
9 (69 kv)	\$ 38,143,112 \$ - \$ 10,696,082 \$ 48,839,194
9 (138 kv)	\$ 66,162,528 \$ 49,159,680 \$ 24,648,987 \$ 139,981,197
10	\$ 3,984,917 \$ 2,963,467 \$ 1,487,969 \$ 8,436,353
11	\$ - \$ - \$ - \$ -
12	\$ - \$ - \$ - \$ -
13	\$ - \$ - \$ - \$ -
14	\$ - \$ - \$ - \$ -
15	\$ - \$ - \$ - \$ -
16	\$ - \$ - \$ - \$ -
17	\$ - \$ - \$ - \$ -
18	\$ - \$ - \$ - \$ -
19	\$ - \$ - \$ - \$ -
20	\$ - \$ - \$ - \$ -
21	\$ - \$ - \$ - \$ -
22	\$ - \$ - \$ - \$ -
26	\$ 228,730 \$ 169,987 \$ 85,216 \$ 483,933
Total	\$ 123,225,291 \$ 63,168,760 \$ 42,313,476 \$ 228,697,527

Schedule	Projected Energy-Related Expenses
3	\$ 9,268,242 \$ 6,736,797 \$ 3,864,302 \$ 19,869,341
5	\$ 1,134,162 \$ 824,387 \$ 472,878 \$ 2,431,427
6	\$ 974,671 \$ 708,457 \$ 406,376 \$ 2,089,506
16	\$ 660,679 \$ 500,232 \$ 278,476 \$ 1,439,386
17	\$ 8,808,662 \$ 6,668,461 \$ 3,712,848 \$ 19,189,981
24	\$ 714,412 \$ 546,763 \$ 294,784 \$ 1,555,959
FERC 10	\$ 1,737,668 \$ 1,291,376 \$ 647,371 \$ 3,676,415
Congestion Expense	\$ 8,010,415 \$ 6,065,060 \$ 3,376,388 \$ 17,451,861
FTR Credit	\$ (10,282,997) \$ (7,785,738) \$ (4,334,281) \$ (22,403,016)
Net Losses	\$ 40,850,610 \$ 30,929,904 \$ 17,218,522 \$ 88,999,036
Revenue Neutrality	\$ 12,117,659 \$ 9,274,032 \$ 5,000,062 \$ 26,391,753
Rev. Sufficiency Guarantee	\$ 14,541,191 \$ 11,128,839 \$ 6,000,074 \$ 31,670,104
Total	\$ 88,535,373 \$ 66,889,559 \$ 36,937,801 \$ 192,362,733
Total Expenses	\$ 211,760,664 \$ 130,048,319 \$ 79,251,277 \$ 421,060,260

Note: These are placeholder expenses.

Schedule B-4

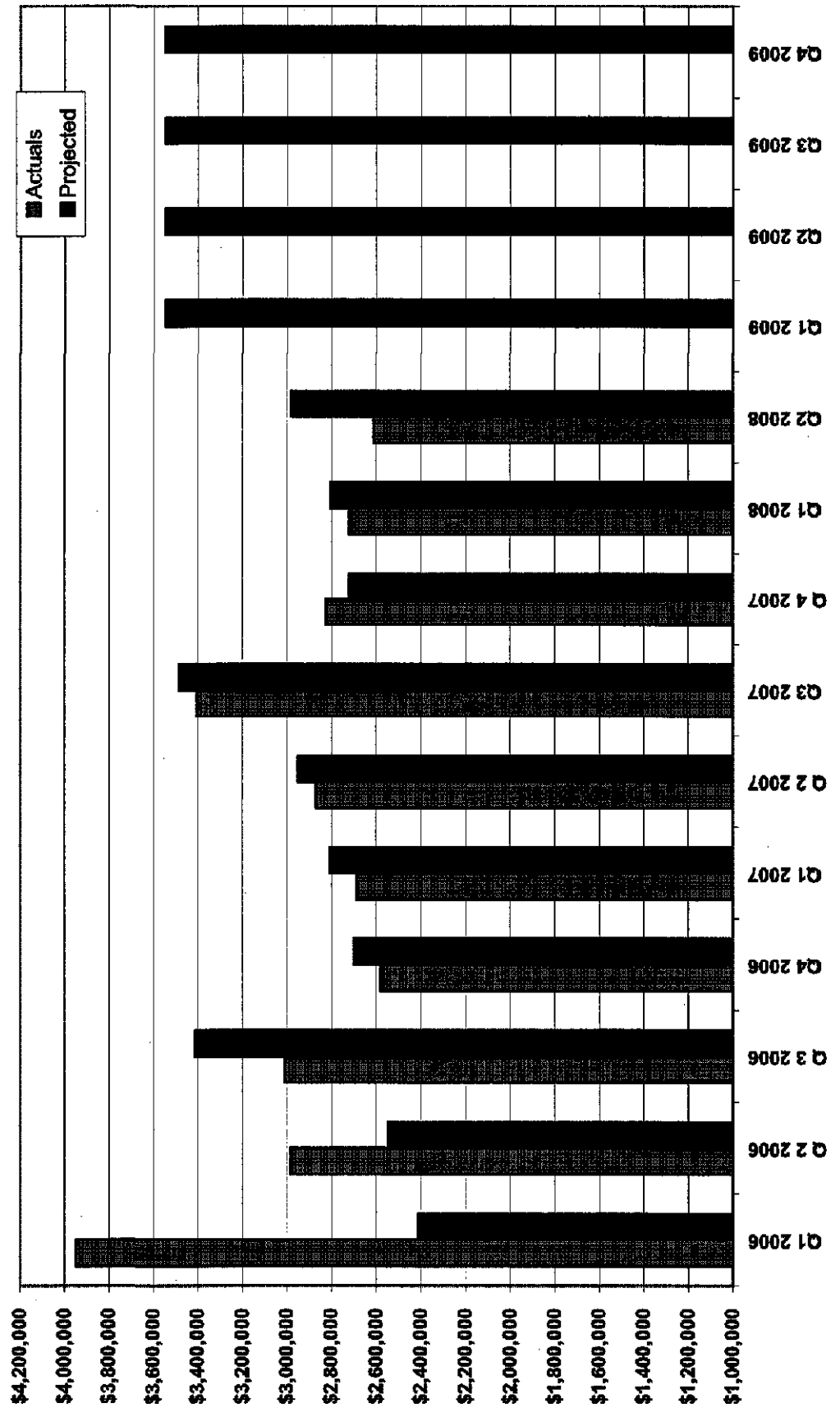
FirstEnergy Operating Companies
 Schedule 1



Witness: Kevin Warvell

Schedule B-4

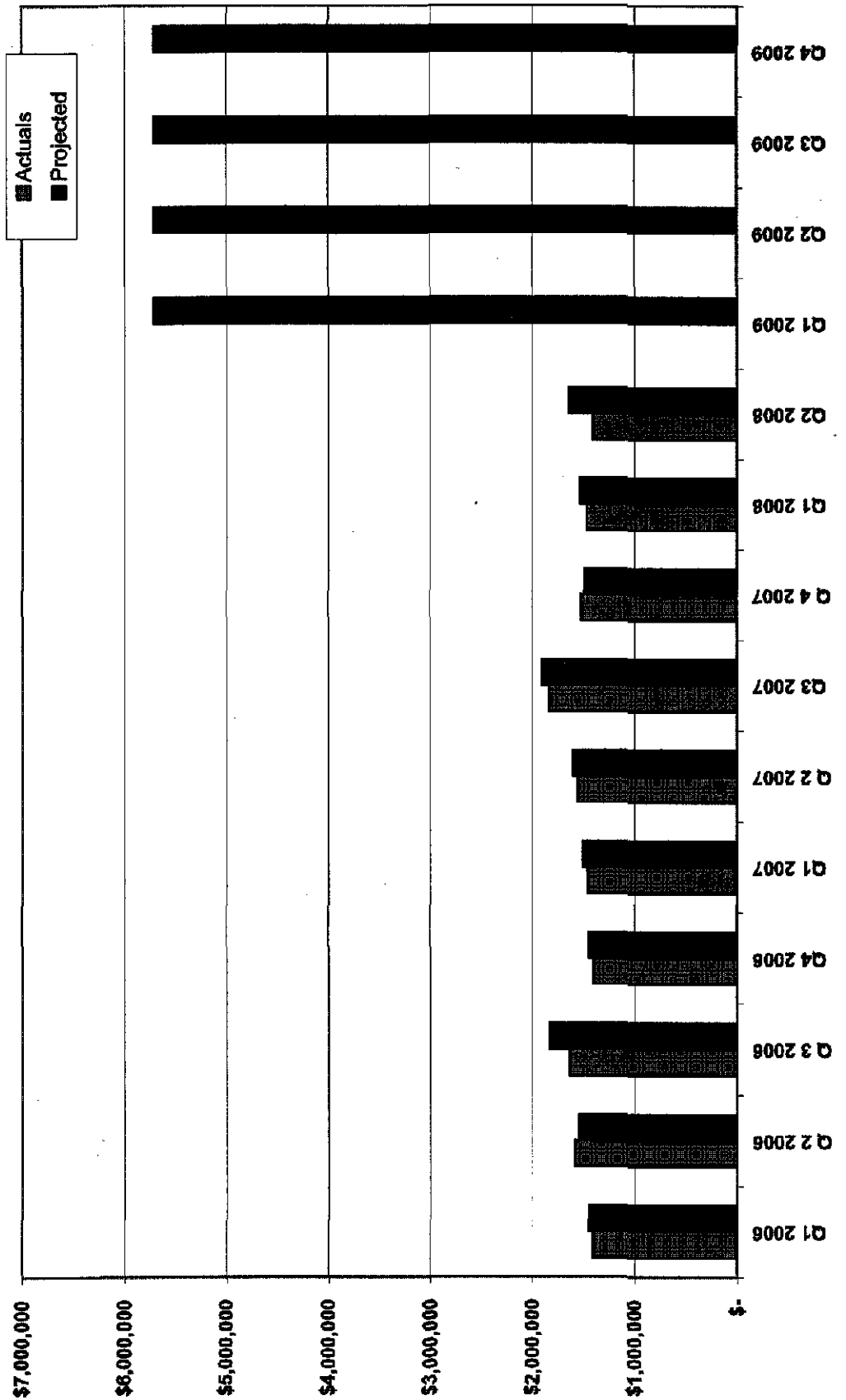
FirstEnergy Ohio Operating Companies
 Schedule 2



Witness: Kevin Warvell

Schedule B-4

**FirstEnergy Ohio Operating Companies
 Schedule 3**



Witness: Kevin Warvall

Schedule B-4

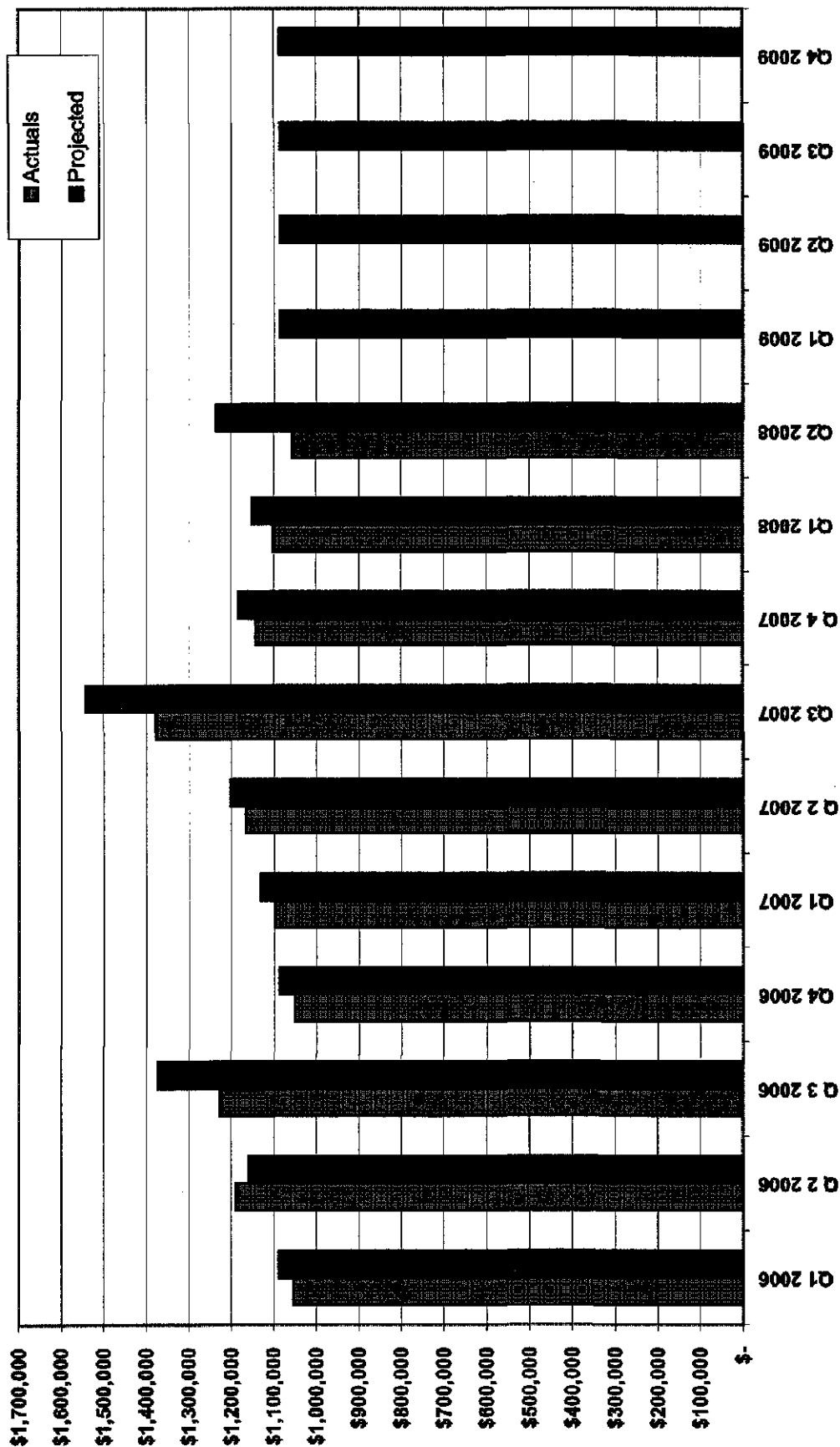
**FirstEnergy Ohio Operating Companies
 Schedule 5**



Witness: Kevin Warvell

Schedule B-4

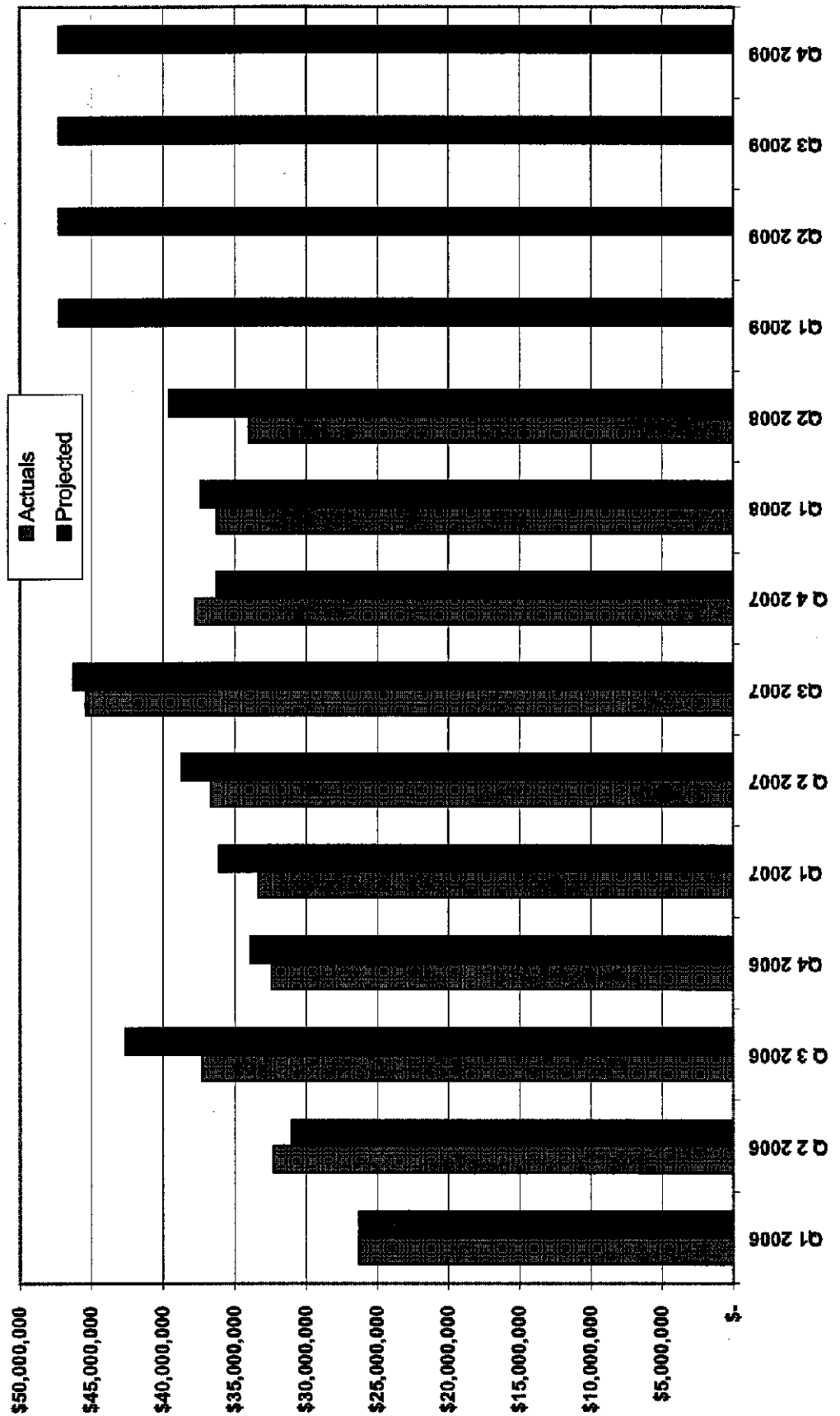
FirstEnergy Ohio Operating Companies
 Schedule 6



Witness: Kevin Warvell

Schedule B-4

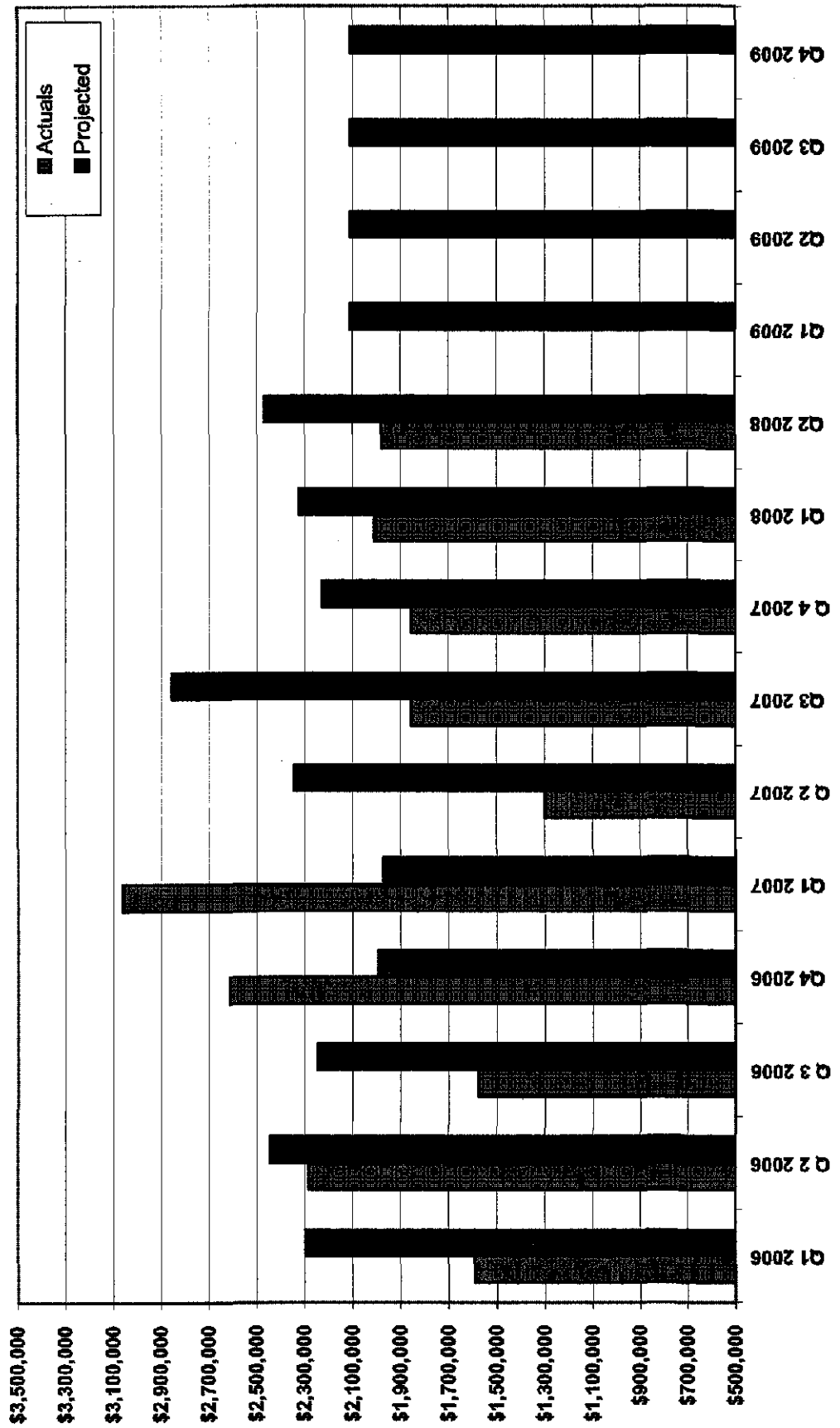
FirstEnergy Ohio Operating Companies
 Schedule 9



Witness: Kevin Warvell

Schedule B-4

**FirstEnergy Ohio Operating Companies
 Schedule 10**

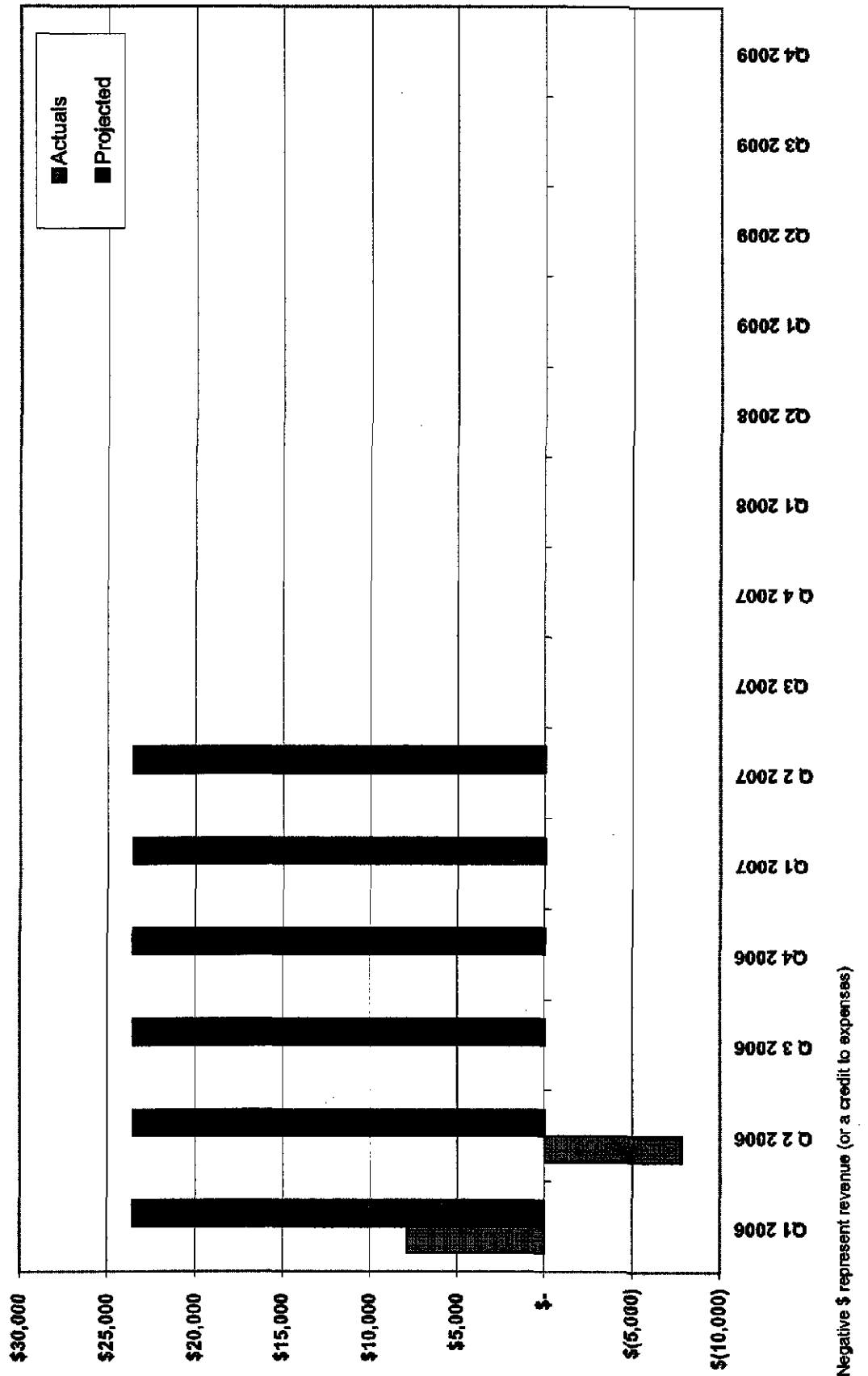


Negative \$ represent revenue (or a credit to expenses)

Witness: Kevin Warvell

Schedule B-4

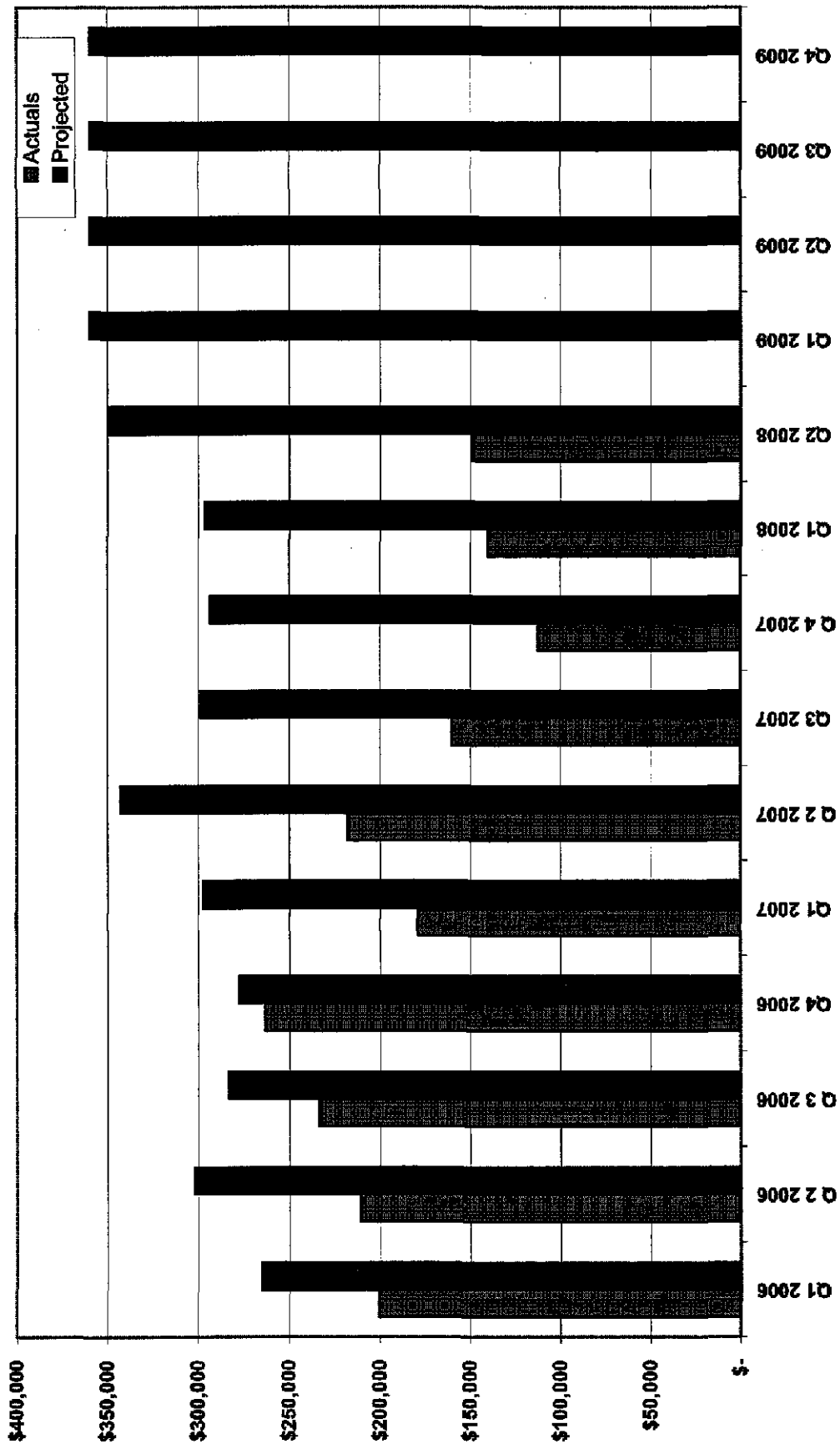
**FirstEnergy Ohio Operating Companies
 Schedule 15**



Witness: Kevin Warvell

Schedule B-4

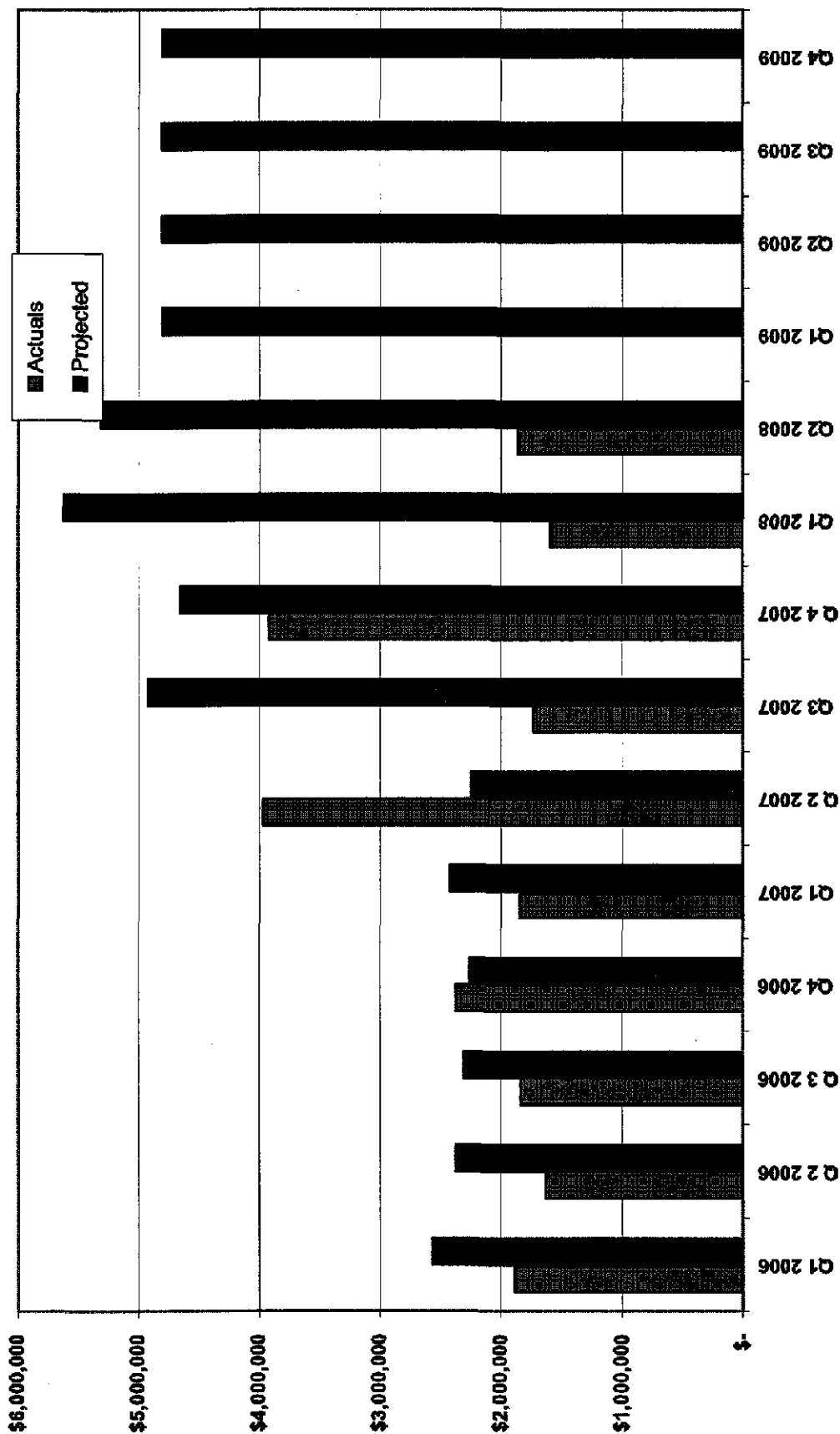
**FirstEnergy Ohio Operating Companies
 Schedule 16**



Witness: Kevin Warvell

Schedule B-4

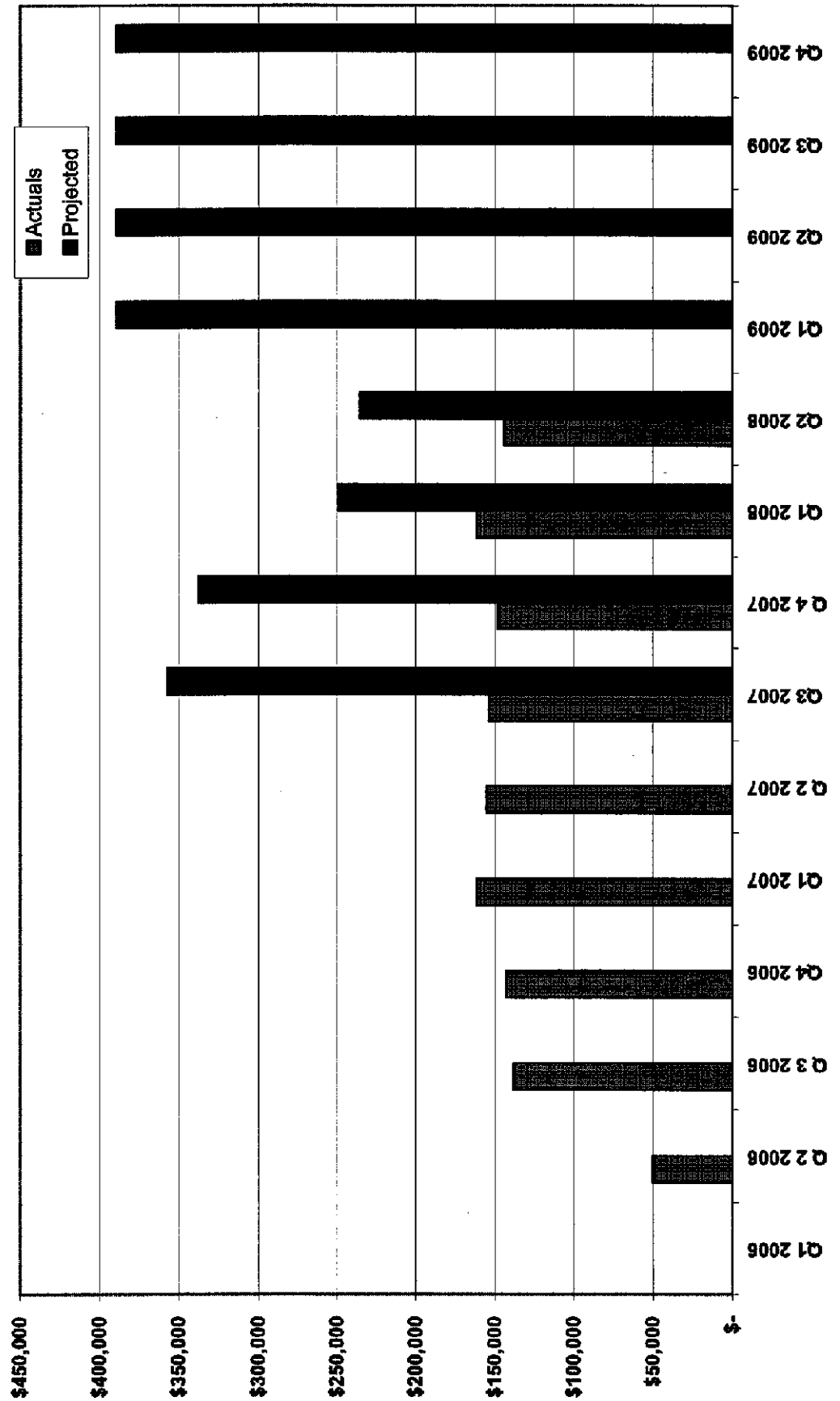
FirstEnergy Ohio Operating Companies
 Schedule 17



Witness: Kevin Warvell

Schedule B-4

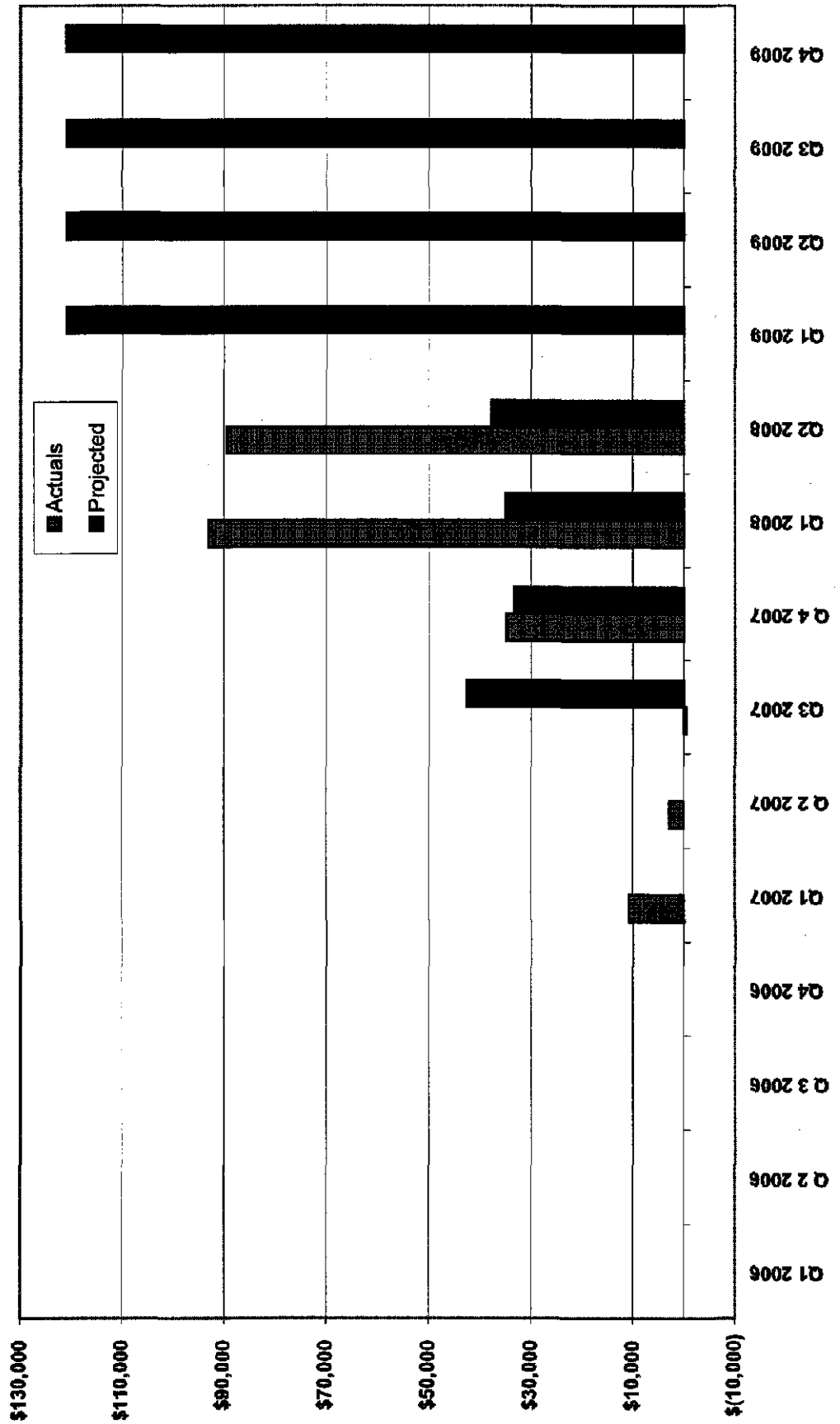
**FirstEnergy Ohio Operating Companies
 Schedule 24**



Witness: Kevin Warvell

Schedule B-4

**FirstEnergy Ohio Operating Companies
 Schedule 26**

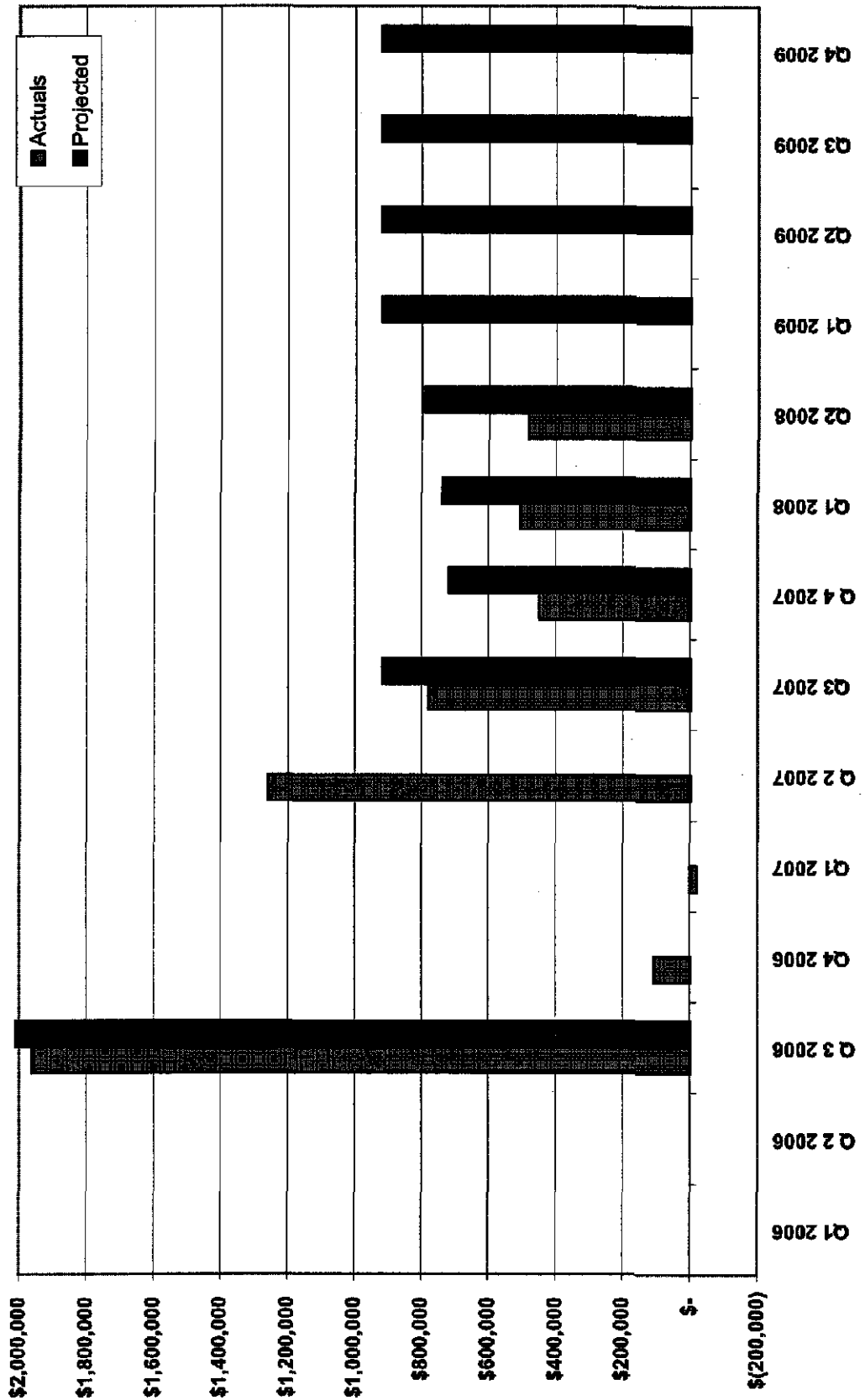


Negative \$ represent revenue (or a credit to expenses)

Witness: Kevin Warvell

Schedule B-4

FirstEnergy Ohio Operating Companies
 FERC Schedule 10

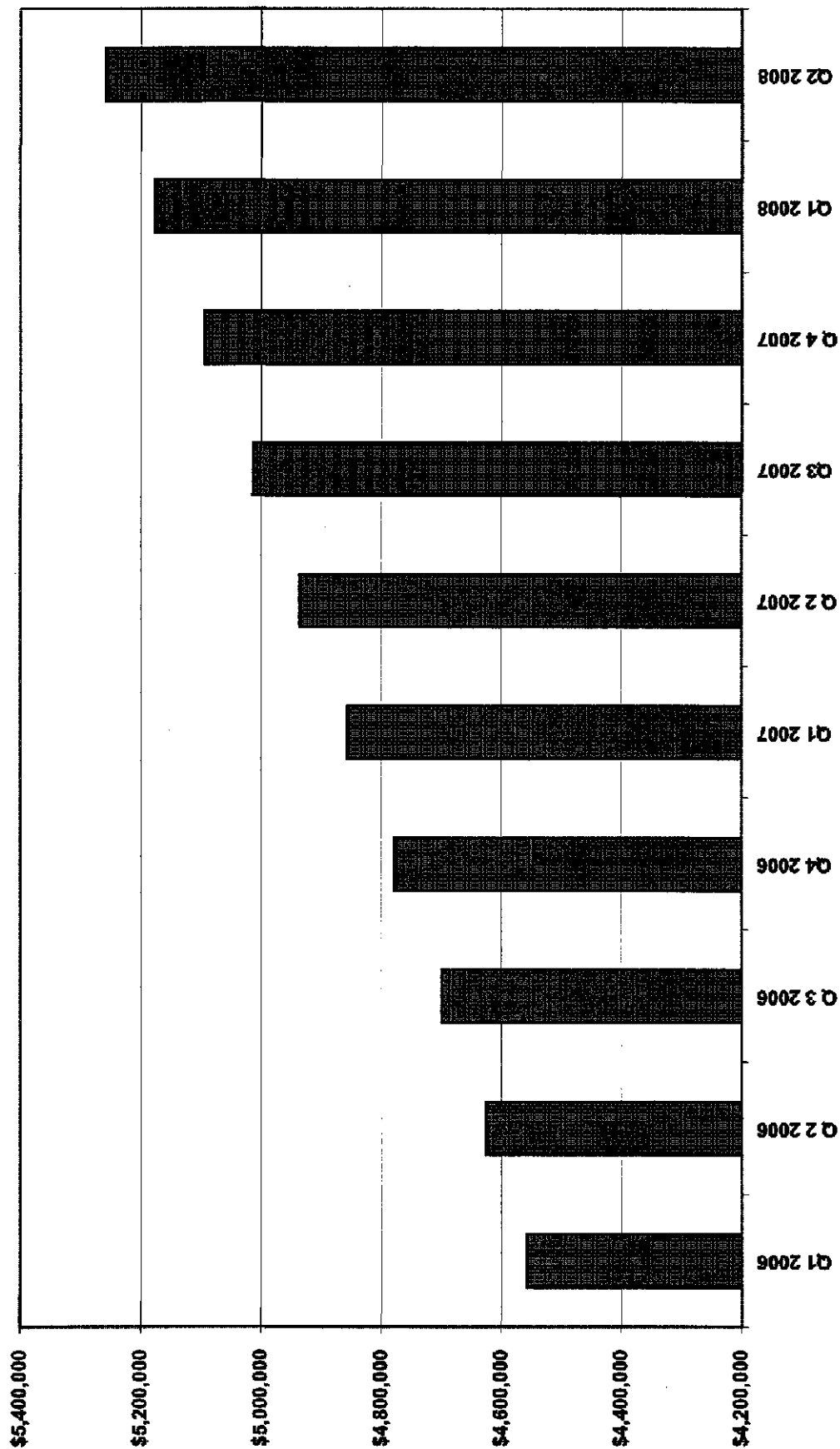


Negative \$ represent revenue (or a credit to expenses)

Witness: Kevin Warvell

Schedule B-4

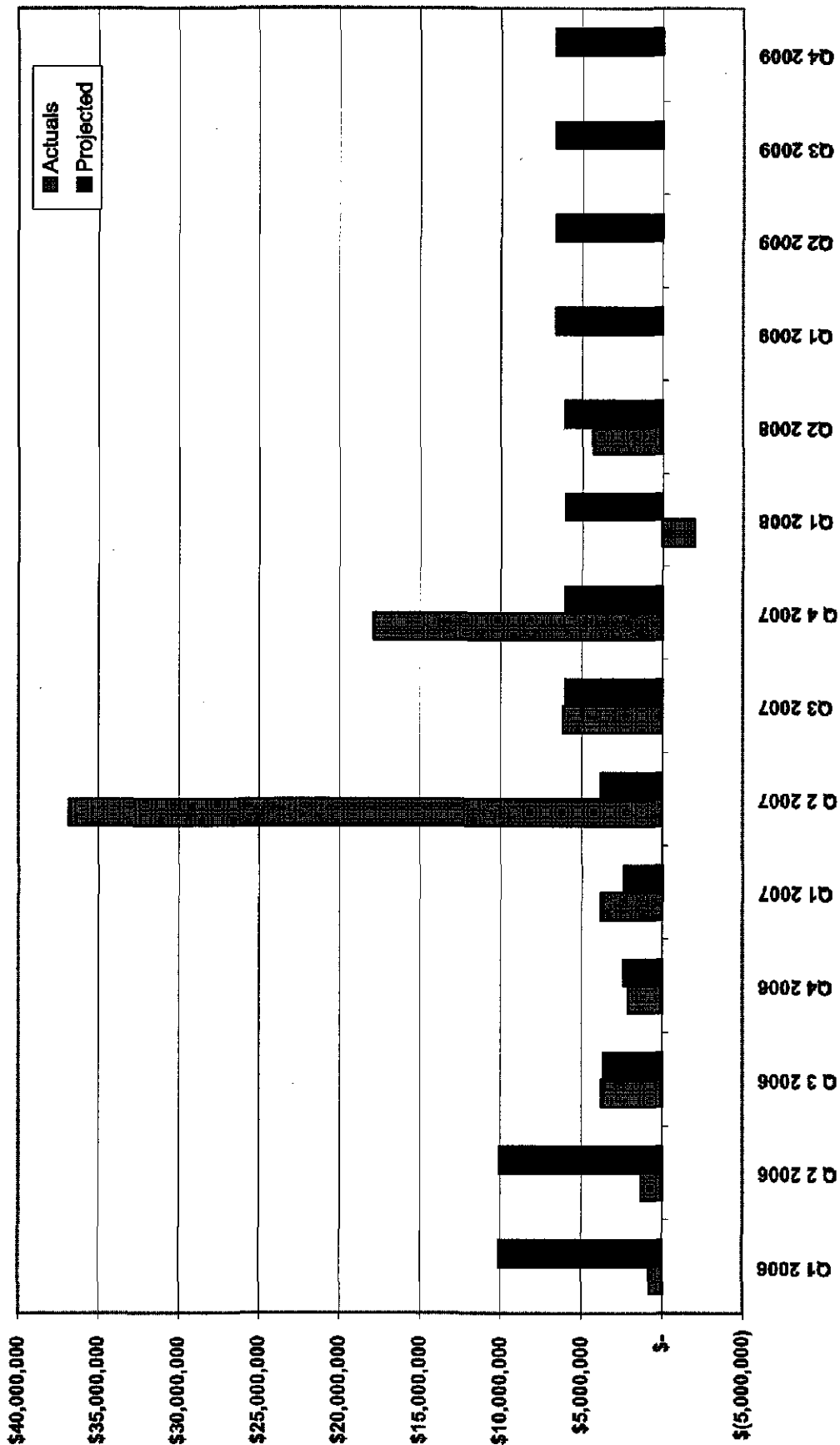
**FirstEnergy Ohio Operating Companies
Amortization of 2005 Deferral**



Witness: Kevin Warvell

Schedule B-4

FirstEnergy Ohio Operating Companies Revenue Neutrality Uplift



Negative \$ represent revenue (or a credit to expenses)

Transmission Cost Recovery Index

Schedule	Description
A-1	Copy of Proposed Tariff Schedules
A-2	Copy of Redlined Current Tariff Schedules
B-1	Summary of Total Projected Transmission- and Ancillary Service-Related Costs
B-2	Summary of Current versus Proposed Transmission Revenues
B-3	Summary of Current and Proposed Rates
B-4	Graphs
B-5	Typical Bill Comparisons
C-1	Monthly Projected Transmission- and Ancillary Service-Related Costs
C-2	Monthly Projected Costs by Rate Schedule
C-3	Calculation of Rates, Energy & Demand Allocators
D-1	Reconciliation Adjustment - Actual Expenses by MISO Schedule
D-2	Reconciliation Adjustment - Actual Revenues by Rate Schedule
D-3	Reconciliation Adjustment - Monthly Over / Under Recovery Amounts
D-3a-c	Carrying Cost Calculation on Reconciliation Adjustment at OE, CEI, and TE
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D-3f	Reconciliation of RTO Bill to Company Financials
D-3g	Reconciliation of throughput to Company Financials

Witness: Kevin Warvell

Schedule B-1 Page 1 of 1

Summary of Total Projected Transmission Costs

Schedule B-1 provides the projected transmission- and ancillary service-related costs to be charged to the Ohio Operating Companies during the 12 months in which the Rider charges will be in effect.

Schedule	Projected Demand Related Expenses												
1	\$ 3,324,080	\$ 2,470,341	\$ 1,238,393	\$ 7,032,816									
2	\$ 6,701,736	\$ 4,980,494	\$ 2,498,747	\$ 14,178,977									
3	\$ 1,439,546	\$ 1,047,255	\$ 510,613	\$ 2,997,414									
4	\$ -	\$ -	\$ -	\$ -									
5	\$ 2,159,319	\$ 1,570,884	\$ 765,919	\$ 4,496,122									
6	\$ 1,081,322	\$ 786,652	\$ 383,549	\$ 2,251,523									
7 (69 kv)	\$ -	\$ -	\$ -	\$ -									
7 (138 kv)	\$ -	\$ -	\$ -	\$ -									
8 (69 kv)	\$ -	\$ -	\$ -	\$ -									
8 (138 kv)	\$ -	\$ -	\$ -	\$ -									
9 (69 kv)	\$ 38,143,112	\$ -	\$ 10,696,082	\$ 48,839,194									
9 (138 kv)	\$ 68,162,629	\$ 49,189,680	\$ 24,848,987	\$ 139,981,197									
10	\$ 3,984,817	\$ 2,983,467	\$ 1,487,989	\$ 8,436,363									
11	\$ -	\$ -	\$ -	\$ -									
12	\$ -	\$ -	\$ -	\$ -									
13	\$ -	\$ -	\$ -	\$ -									
14	\$ -	\$ -	\$ -	\$ -									
15	\$ -	\$ -	\$ -	\$ -									
16	\$ -	\$ -	\$ -	\$ -									
18	\$ -	\$ -	\$ -	\$ -									
19	\$ -	\$ -	\$ -	\$ -									
20	\$ -	\$ -	\$ -	\$ -									
22	\$ -	\$ -	\$ -	\$ -									
26	\$ 228,730	\$ 169,987	\$ 85,216	\$ 483,933									
Total	\$ 123,225,291	\$ 63,156,760	\$ 42,313,476	\$ 228,697,927									

Schedule	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	Total	
3	\$ 9,268,242	\$ 6,736,797	\$ 3,884,302	\$ 19,869,341																					
5	\$ 1,134,162	\$ 824,367	\$ 472,878	\$ 2,431,427																					
6	\$ 974,671	\$ 708,457	\$ 406,378	\$ 2,089,506																					
16	\$ 660,678	\$ 500,232	\$ 278,478	\$ 1,439,368																					
17	\$ 8,808,662	\$ 6,669,451	\$ 3,712,848	\$ 19,190,961																					
24	\$ 714,412	\$ 546,763	\$ 294,784	\$ 1,555,969																					
FERC 10	\$ 1,737,668	\$ 1,291,376	\$ 647,371	\$ 3,676,415																					
Congestion Expense	\$ 8,010,415	\$ 6,065,060	\$ 3,376,396	\$ 17,451,881																					
IFTR Credit	\$ (10,282,997)	\$ (7,785,738)	\$ (4,334,281)	\$ (22,403,016)																					
Net Losses	\$ 40,850,610	\$ 30,929,904	\$ 17,218,622	\$ 88,989,036																					
Revenue Neutrality	\$ 12,117,859	\$ 9,274,032	\$ 5,000,062	\$ 26,391,753																					
Rev. Sufficiency Guarantee	\$ 14,541,191	\$ 11,128,839	\$ 6,000,074	\$ 31,670,104																					
Total	\$ 88,535,373	\$ 66,889,569	\$ 36,937,801	\$ 192,362,733																					
Total Expenses	\$ 211,780,664	\$ 130,048,319	\$ 79,251,277	\$ 421,060,260																					

Note: These are placeholder expenses.

Witness: Kevin Warvell

Schedule B-2 | Page 1 of 1

Summary of Current versus Proposed Transmission Revenues

Schedule B-2 provides billing determinants for each class applied to current transmission cost recovery rider rates and proposed transmission cost recovery rider rates, including current and proposed class revenues, and the dollar and percentage difference.

Schedule	Billing Units	Billing Determinants	Current Rates	Current Total	Projected Rate ¹	Projected Total	\$ Difference	% Difference
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RS	All kWh, per kWh	9,225,981,525	N/A	N/A	0.008281	\$ 85,717,883	\$ -	0.0%
GS	All kW, per kW	25,343,181	N/A	N/A	2.367	\$ 59,983,386	\$ -	0.0%
GP	All kW, per kW	7,103,862	N/A	N/A	3.408	\$ 24,216,545	\$ -	0.0%
GSU	All kW/kVa, per kW/kVa	2,215,472	N/A	N/A	3.178	\$ 7,041,831	\$ -	0.0%
GT	All kVa, per kVa	12,369,962	N/A	N/A	2.797	\$ 34,587,379	\$ -	0.0%
LTG	All kWh, per kWh	166,187,457	N/A	N/A	0.003840	\$ 715,075	\$ -	0.0%
				\$225,573,556		\$212,285,008	\$ (13,290,548)	-5.9%

Schedule	Billing Units	Billing Determinants	Current Rates	Current Total	Projected Rate ¹	Projected Total	\$ Difference	% Difference
----------	---------------	----------------------	---------------	---------------	-----------------------------	-----------------	---------------	--------------

RS	All kWh, per kWh	5,603,870,615	N/A	N/A	0.007388	\$ 41,399,695	\$ -	0.0%
GS	All kW, per kW	24,134,406	N/A	N/A	2.107	\$ 50,863,211	\$ -	0.0%
GP	All kW, per kW	1,019,438	N/A	N/A	2.699	\$ 2,751,583	\$ -	0.0%
GSU	All kW/kVa, per kW/kVa	8,735,289	N/A	N/A	2.803	\$ 22,735,276	\$ -	0.0%
GT	All kVa, per kVa	5,039,889	N/A	N/A	2.341	\$ 11,800,181	\$ -	0.0%
LTG	All kWh, per kWh	221,078,177	N/A	N/A	0.003711	\$ 820,447	\$ -	0.0%
				\$138,552,873		\$138,378,334	\$ (182,539)	-5.9%

Schedule	Billing Units	Billing Determinants	Current Rates	Current Total	Projected Rate ¹	Projected Total	\$ Difference	% Difference
----------	---------------	----------------------	---------------	---------------	-----------------------------	-----------------	---------------	--------------

RS	All kWh, per kWh	2,481,166,258	N/A	N/A	0.008604	\$ 21,544,303	\$ -	0.0%
GS	All kW, per kW	8,087,756	N/A	N/A	2.269	\$ 18,362,513	\$ -	0.0%
GP	All kW, per kW	2,790,440	N/A	N/A	2.861	\$ 7,982,321	\$ -	0.0%
GSU	All kW/kVa, per kW/kVa	185,981	N/A	N/A	3.436	\$ 638,035	\$ -	0.0%
GT	All kVa, per kVa	9,348,977	N/A	N/A	3.247	\$ 30,359,717	\$ -	0.0%
LTG	All kWh, per kWh	89,151,680	N/A	N/A	0.003899	\$ 289,823	\$ -	0.0%
				\$ 82,838,783		\$ 79,447,512	\$ (3,383,271)	-4.1%

¹ Rates have been grossed up for the Commercial Activity Tax (CAT) rate.
NOTE: These values are illustrative. The current total is higher than the proposed total because the former includes amortization expense associated with the 2005 transmission deferral, while the latter does not.

Witness: Kevin Warvell

Summary of Current and Proposed Rates

Schedule B-3 Page 1 of 1

Schedule B-3 provides the current transmission cost recovery rider rate and proposed transmission cost recovery rider rates, the dollar difference, and percentage change.

Schedule	Billing Units	Current Rates	Projected Rate	\$ Difference	% Difference
RS	All kWh, per kWh	N/A	0.006281 \$	-	0.0%
GS	All kW, per kW	N/A	2.367 \$	-	0.0%
GP	All kW, per kW	N/A	3.409 \$	-	0.0%
GSU	All kW/kVa, per kW/kVa	N/A	3.178 \$	-	0.0%
GT	All kVa, per kVa	N/A	2.797 \$	-	0.0%
LTG	All kWh, per kWh	N/A	0.003840 \$	-	0.0%

Schedule	Billing Units	Current Rates	Projected Rate	\$ Difference	% Difference
RS	All kWh, per kWh	N/A	0.007388 \$	-	0.0%
GS	All kW, per kW	N/A	2.107 \$	-	0.0%
GP	All kW, per kW	N/A	2.699 \$	-	0.0%
GSU	All kW/kVa, per kW/kVa	N/A	2.603 \$	-	0.0%
GT	All kVa, per kVa	N/A	2.341 \$	-	0.0%
LTG	All kWh, per kWh	N/A	0.003711 \$	-	0.0%

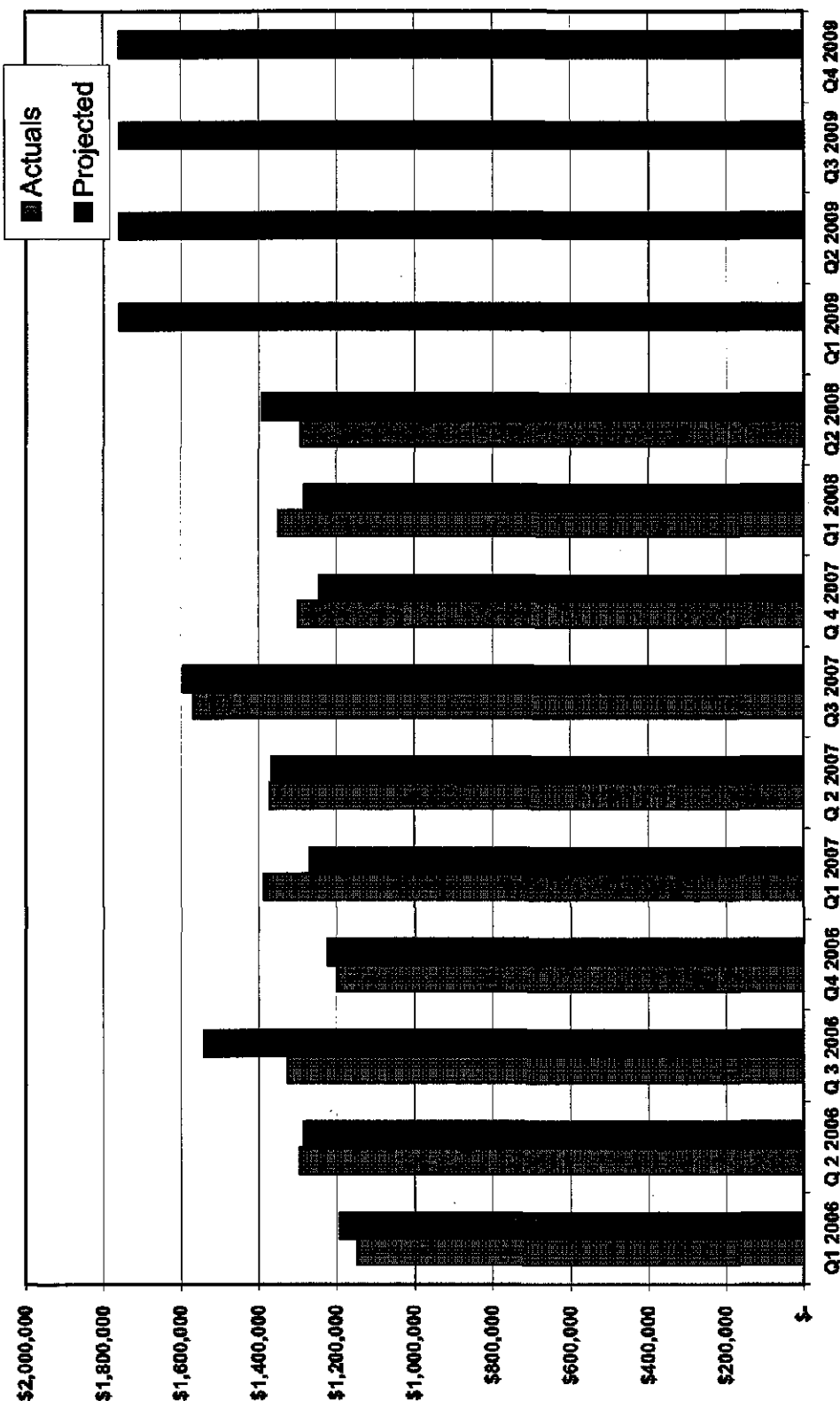
Schedule	Billing Units	Current Rates	Projected Rate	\$ Difference	% Difference
RS	All kWh, per kWh	N/A	0.008804 \$	-	0.0%
GS	All kW, per kW	N/A	2.269 \$	-	0.0%
GP	All kW, per kW	N/A	2.861 \$	-	0.0%
GSU	All kW/kVa, per kW/kVa	N/A	3.436 \$	-	0.0%
GT	All kVa, per kVa	N/A	3.247 \$	-	0.0%
LTG	All kWh, per kWh	N/A	0.003899 \$	-	0.0%

NOTE: These values are illustrative.
Because these rate schedules will not exist until January 1, 2009, only the placeholder rates are shown.

Witness: Kevin Warvell

Schedule B-4

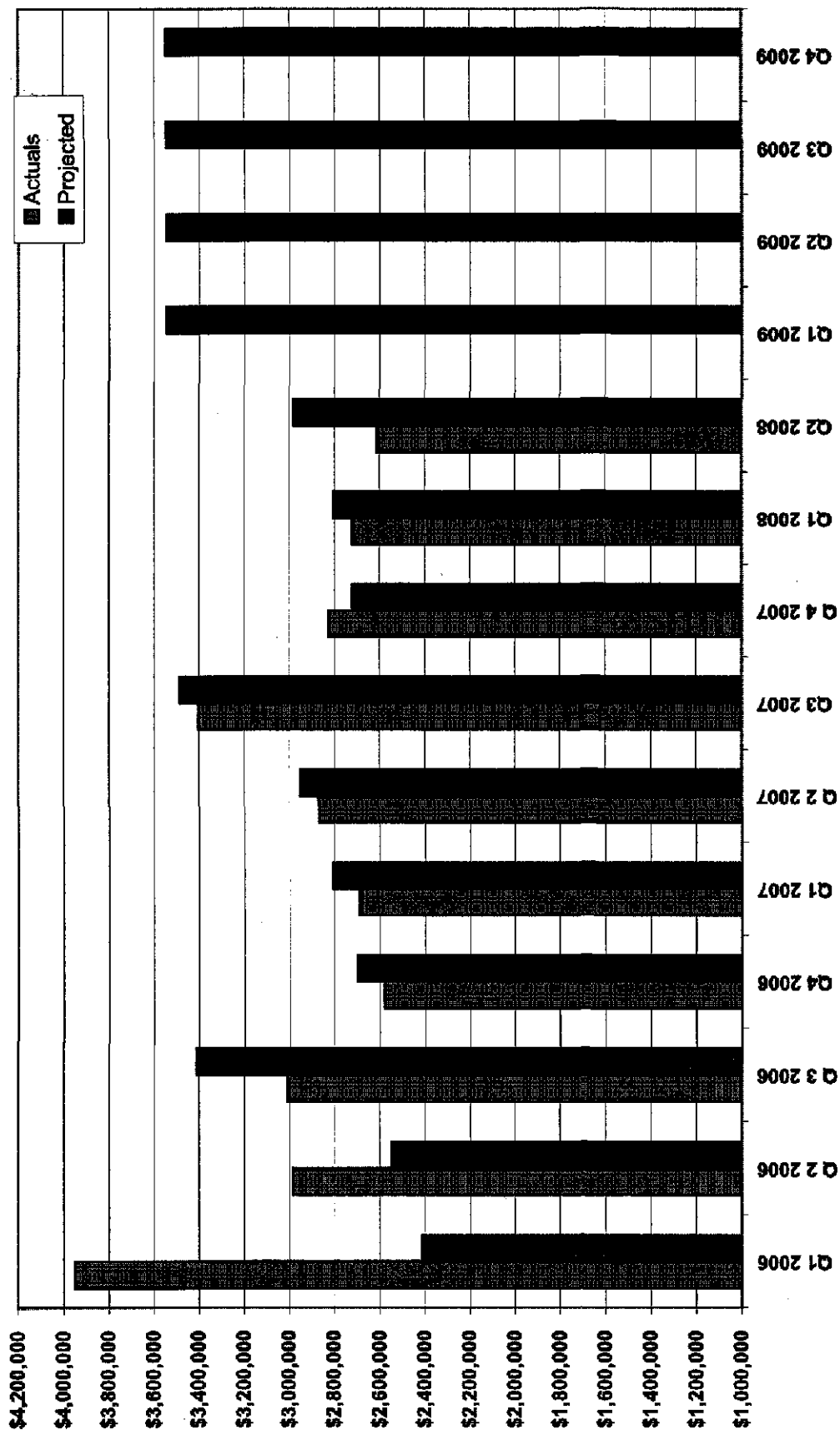
**FirstEnergy Operating Companies
 Schedule 1**



Witness: Kevin Warvell

Schedule B-4

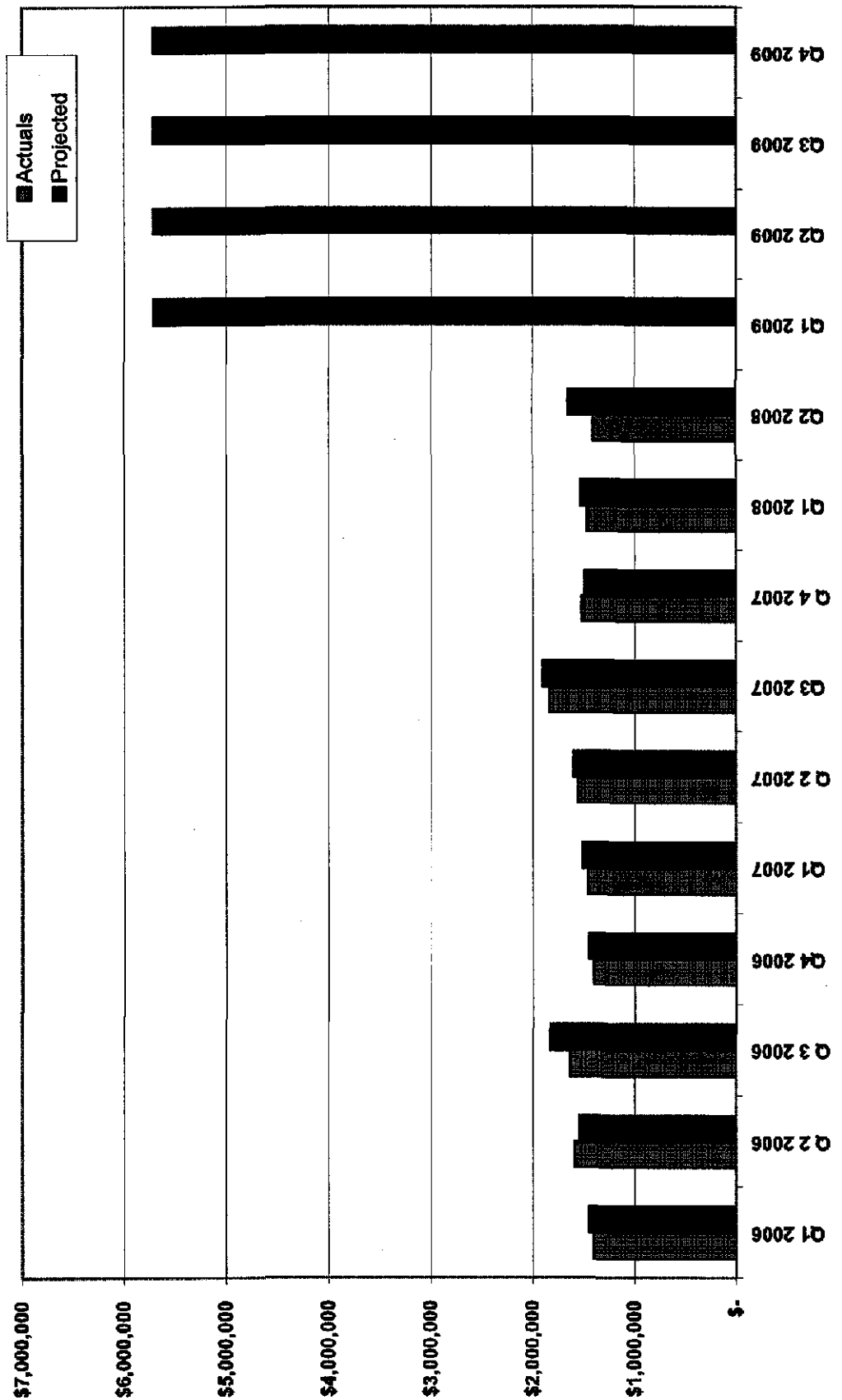
FirstEnergy Ohio Operating Companies
 Schedule 2



Witness: Kevin Warvell

Schedule B-4

FirstEnergy Ohio Operating Companies
 Schedule 3



Witness: Kevin Warvell

Schedule B-4

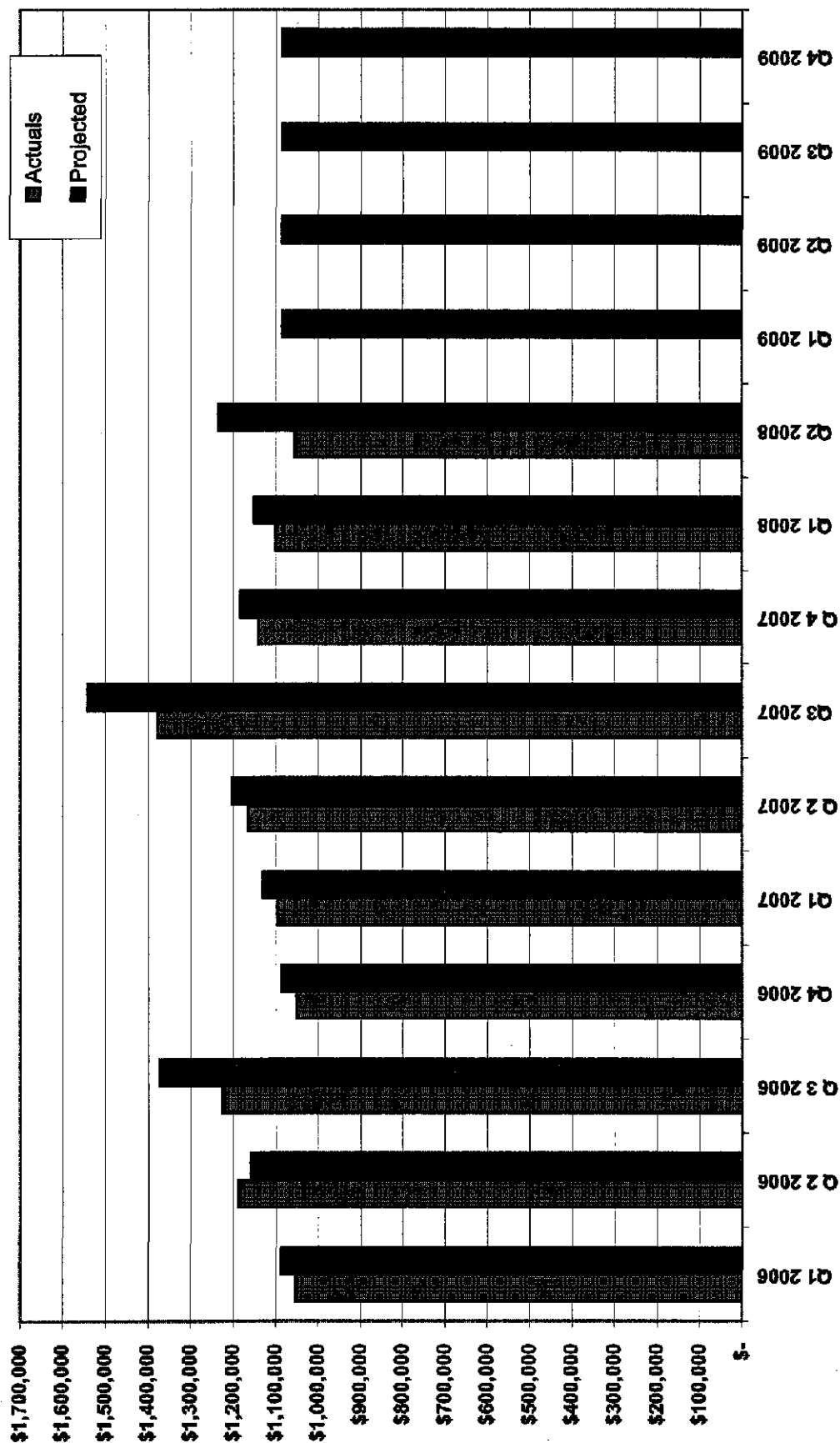
FirstEnergy Ohio Operating Companies
 Schedule 5



Witness: Kevin Warvell

Schedule B-4

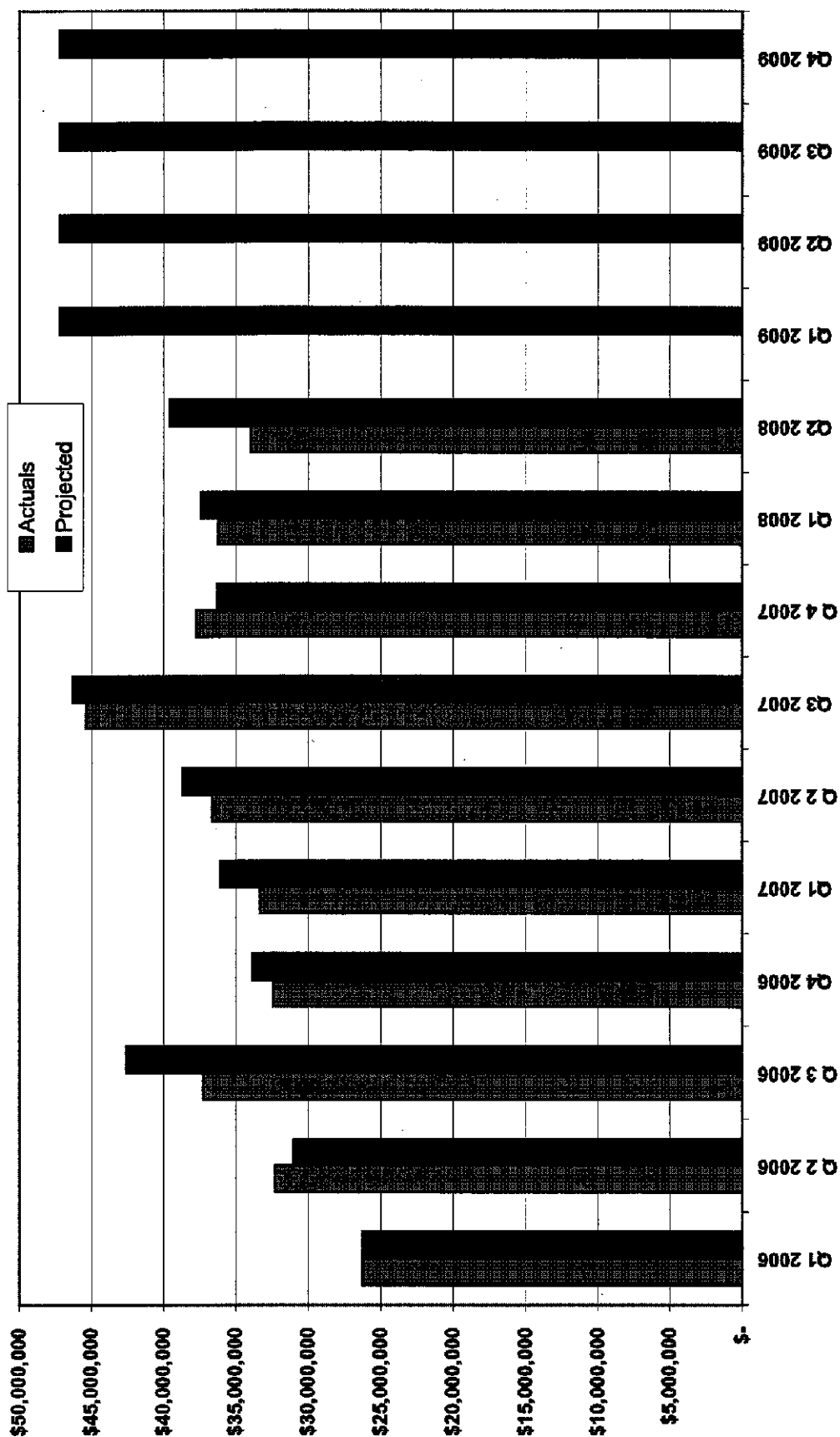
FirstEnergy Ohio Operating Companies
 Schedule 6



Witness: Kevin Warvell

Schedule B-4

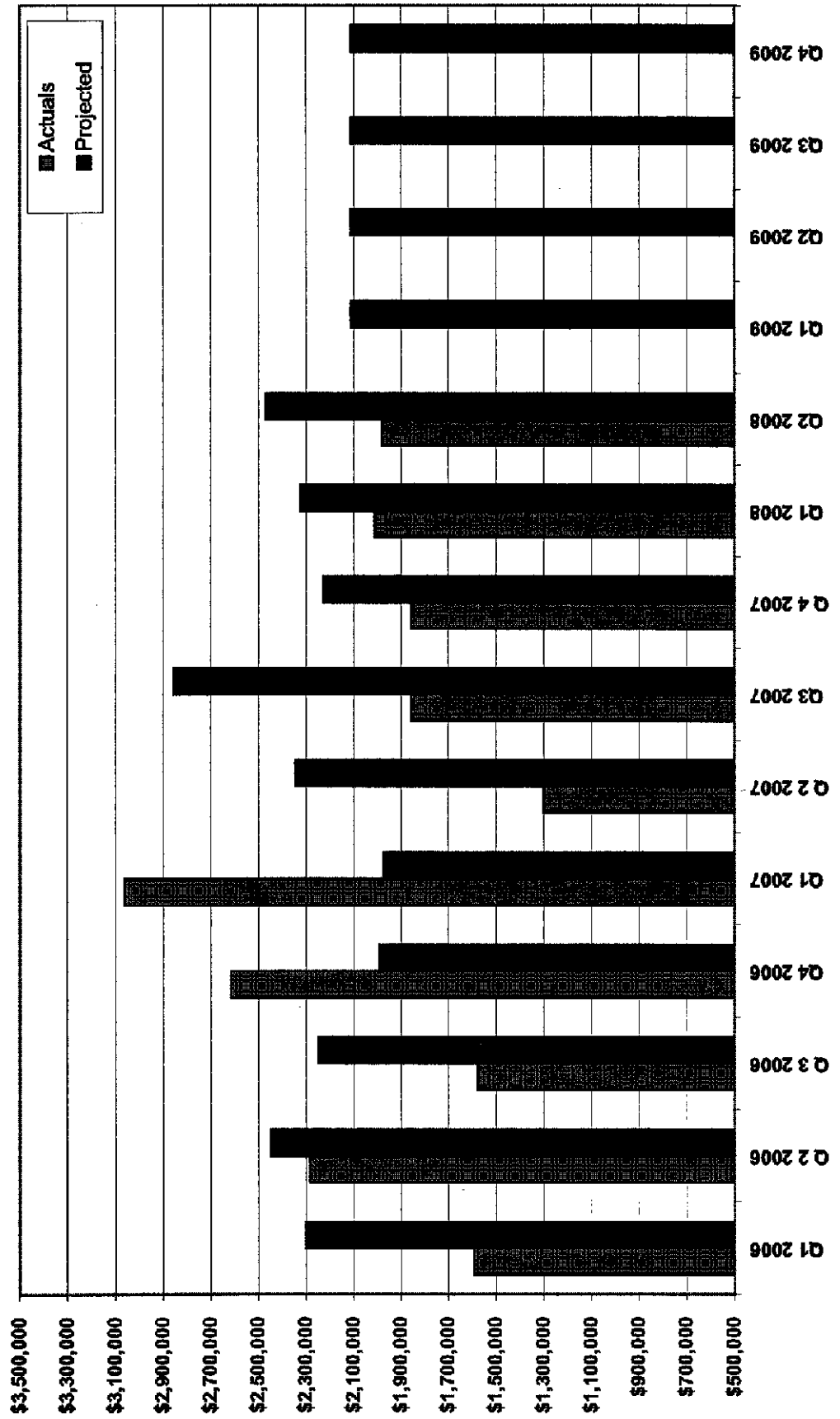
FirstEnergy Ohio Operating Companies
 Schedule 9



Witness: Kevin Warvell

Schedule B-4

**FirstEnergy Ohio Operating Companies
 Schedule 10**

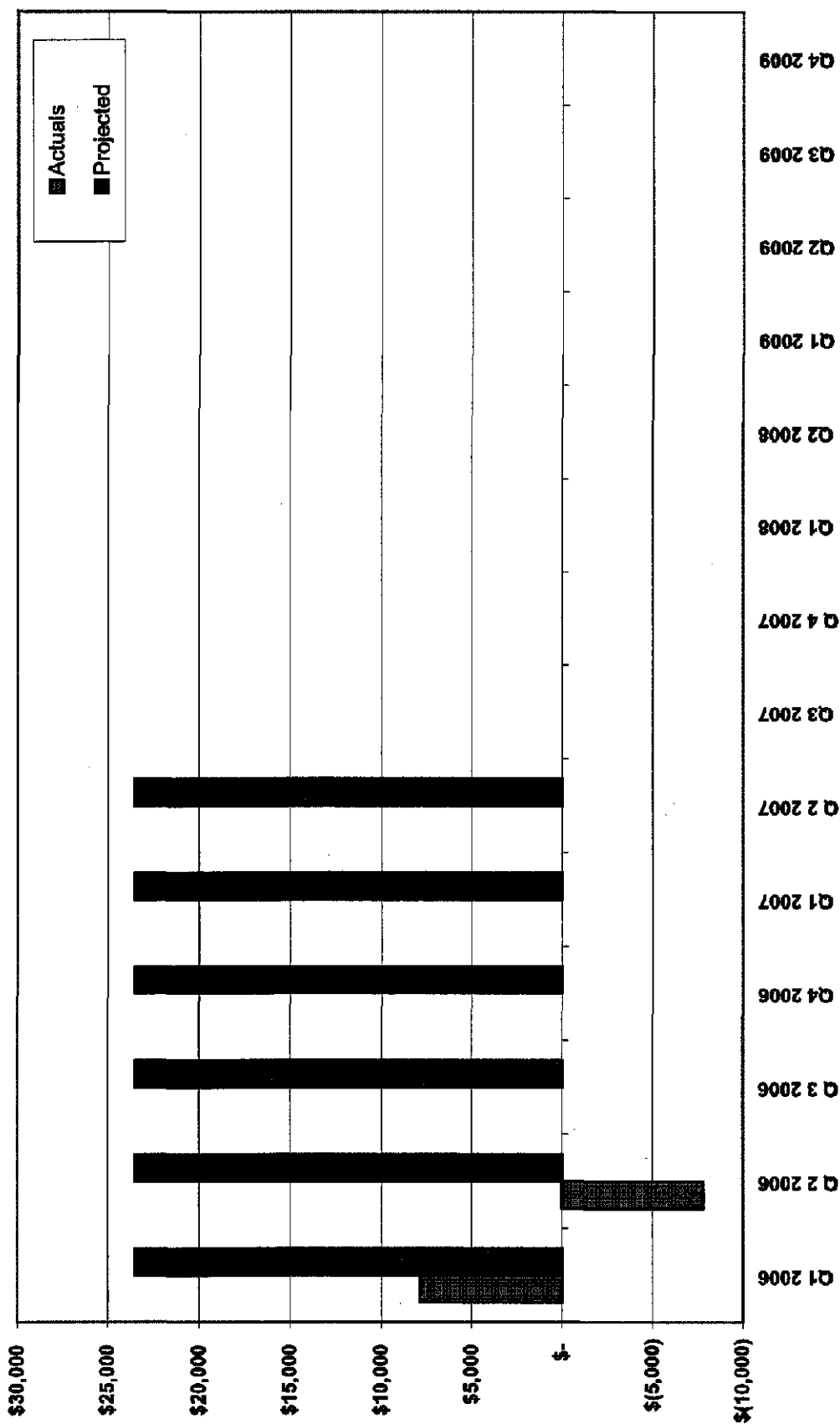


Negative \$ represent revenue (or a credit to expenses)

Witness: Kevin Warvell

Schedule B-4

**FirstEnergy Ohio Operating Companies
 Schedule 15**

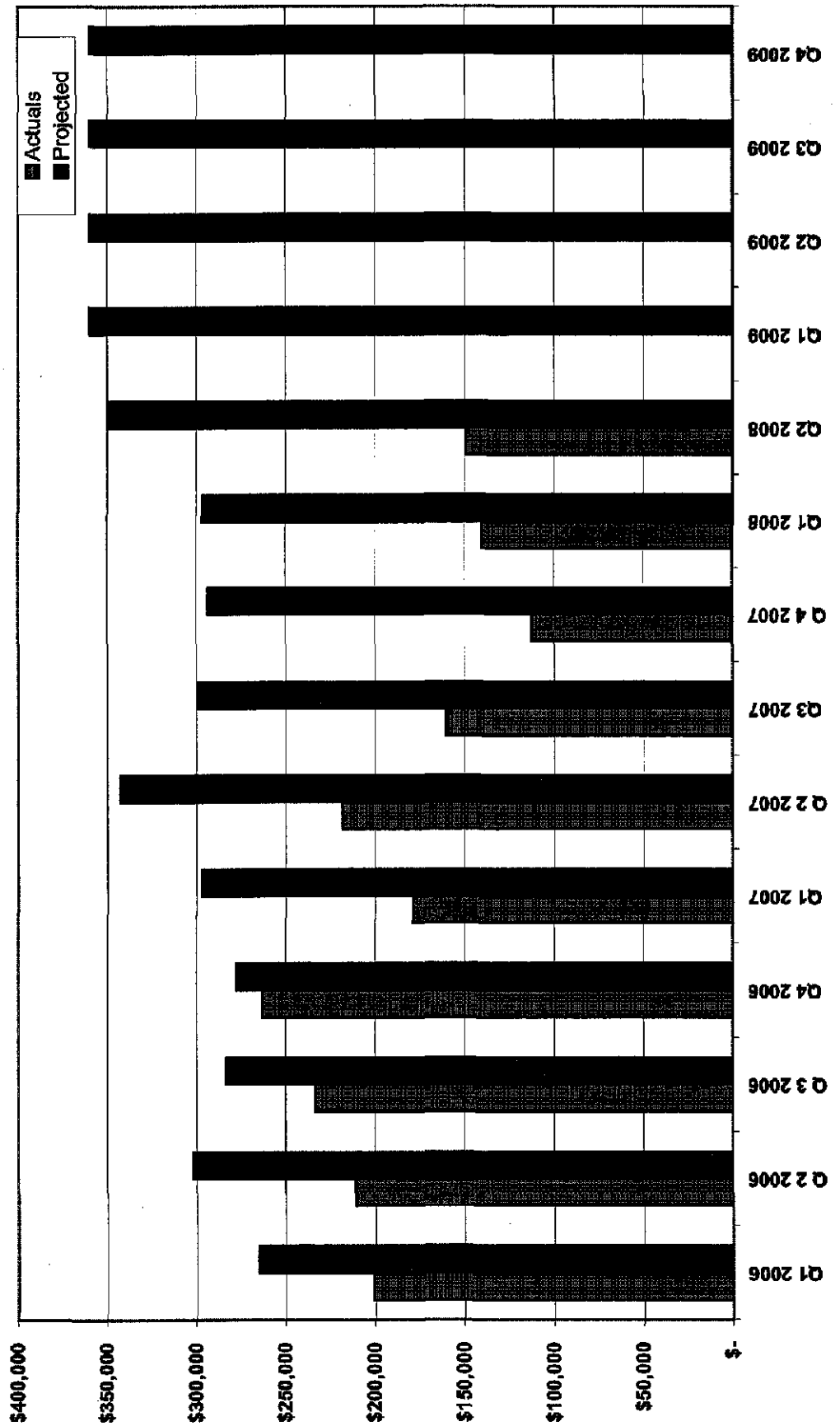


Negative \$ represent revenue (or a credit to expenses)

Witness: Kevin Warvell

Schedule B-4

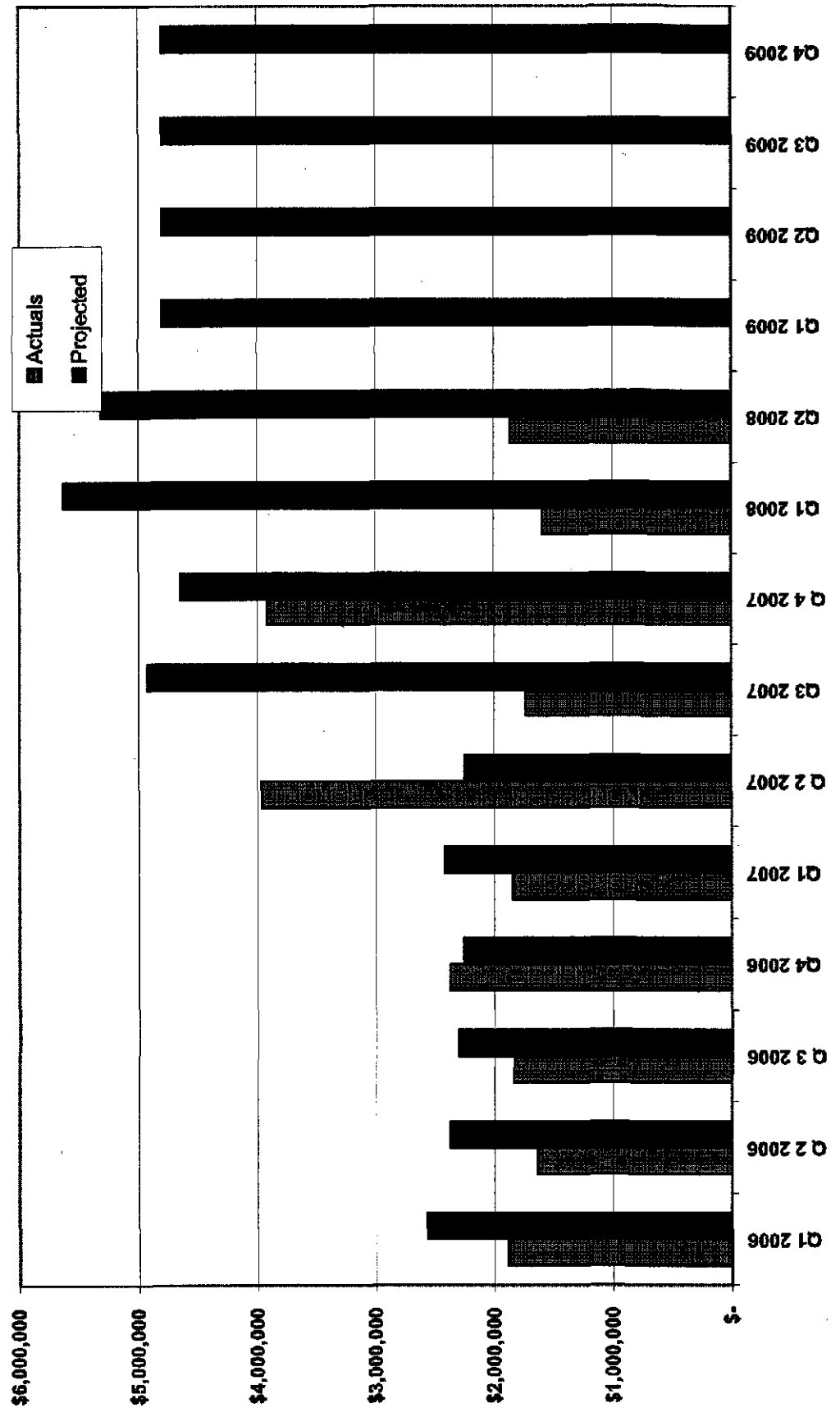
FirstEnergy Ohio Operating Companies
 Schedule 16



Witness: Kevin Warvell

Schedule B-4

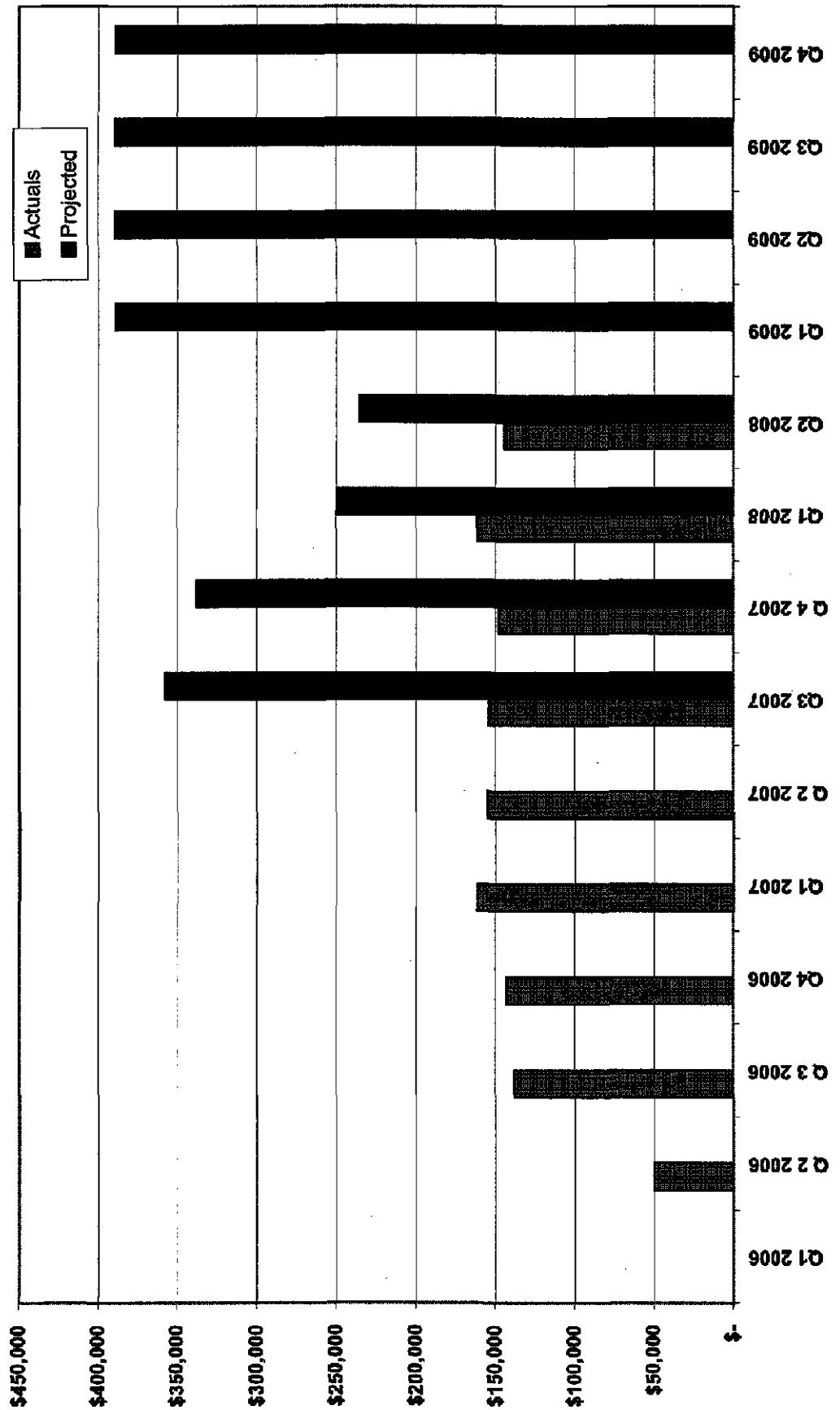
**FirstEnergy Ohio Operating Companies
 Schedule 17**



Witness: Kevin Warvell

Schedule B-4

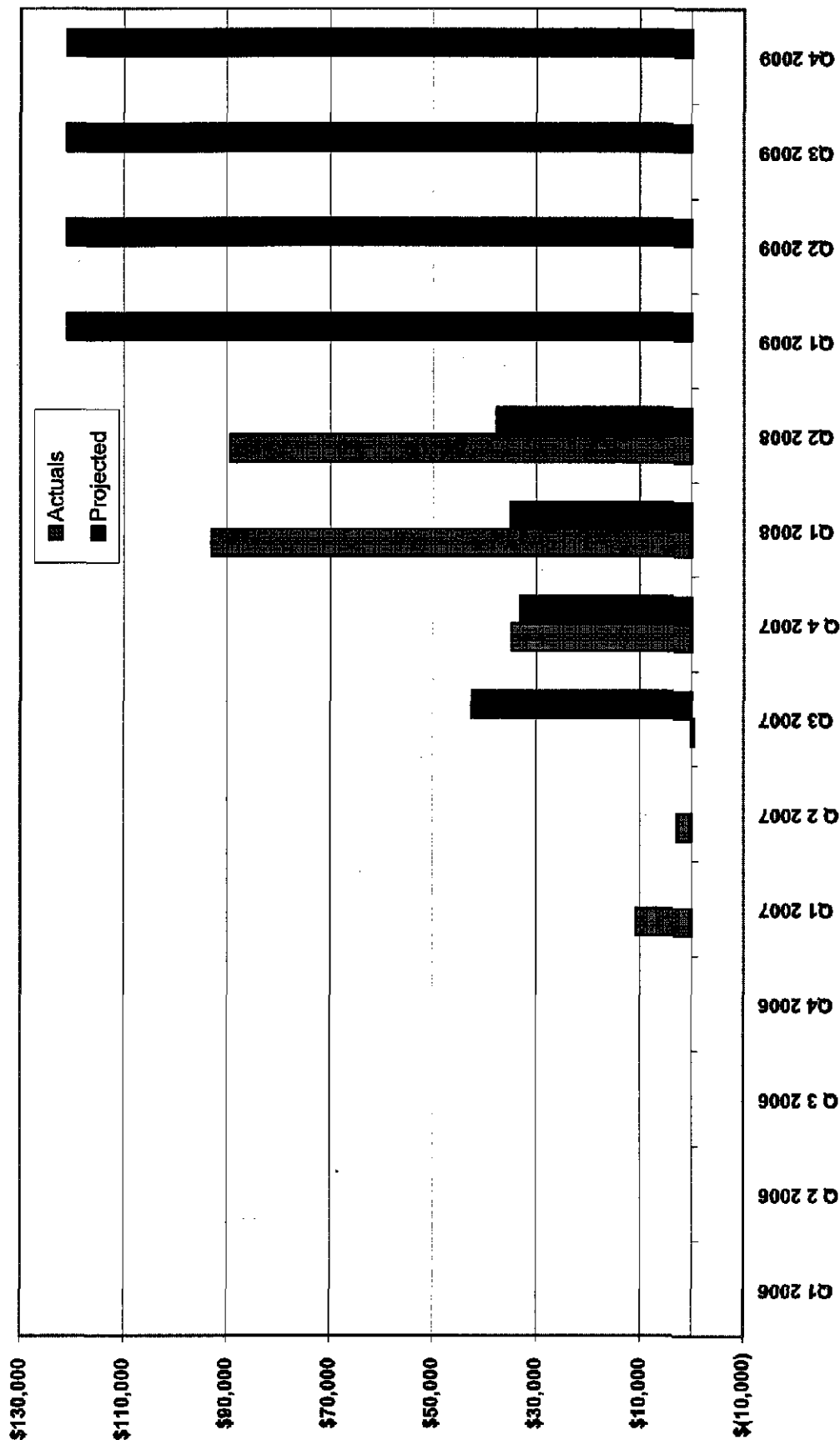
**FirstEnergy Ohio Operating Companies
 Schedule 24**



Witness: Kevin Warvell

Schedule B-4

**FirstEnergy Ohio Operating Companies
 Schedule 26**

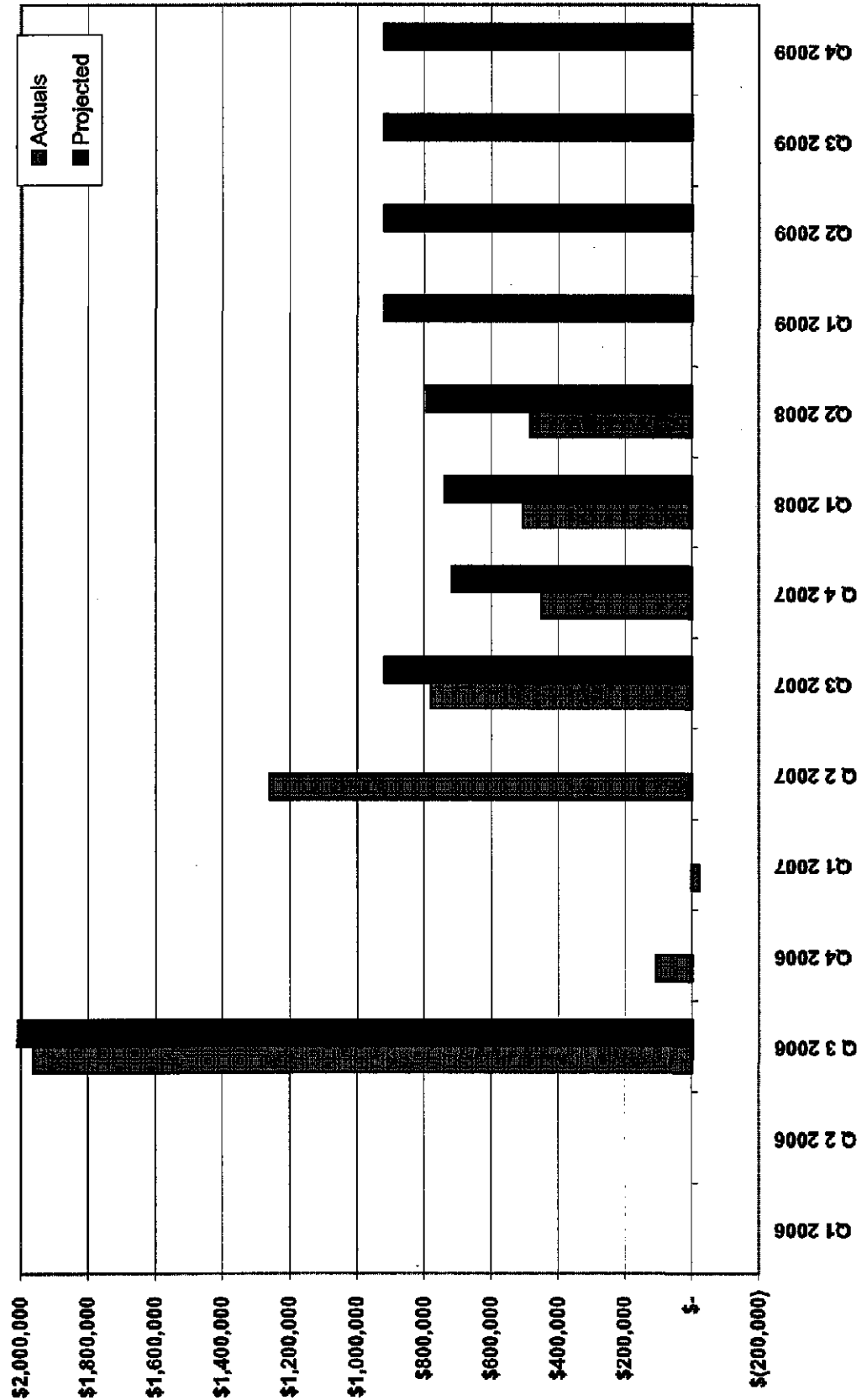


Negative \$ represent revenue (or a credit to expenses)

Witness: Kevin Warvell

Schedule B-4

**FirstEnergy Ohio Operating Companies
 FERC Schedule 10**

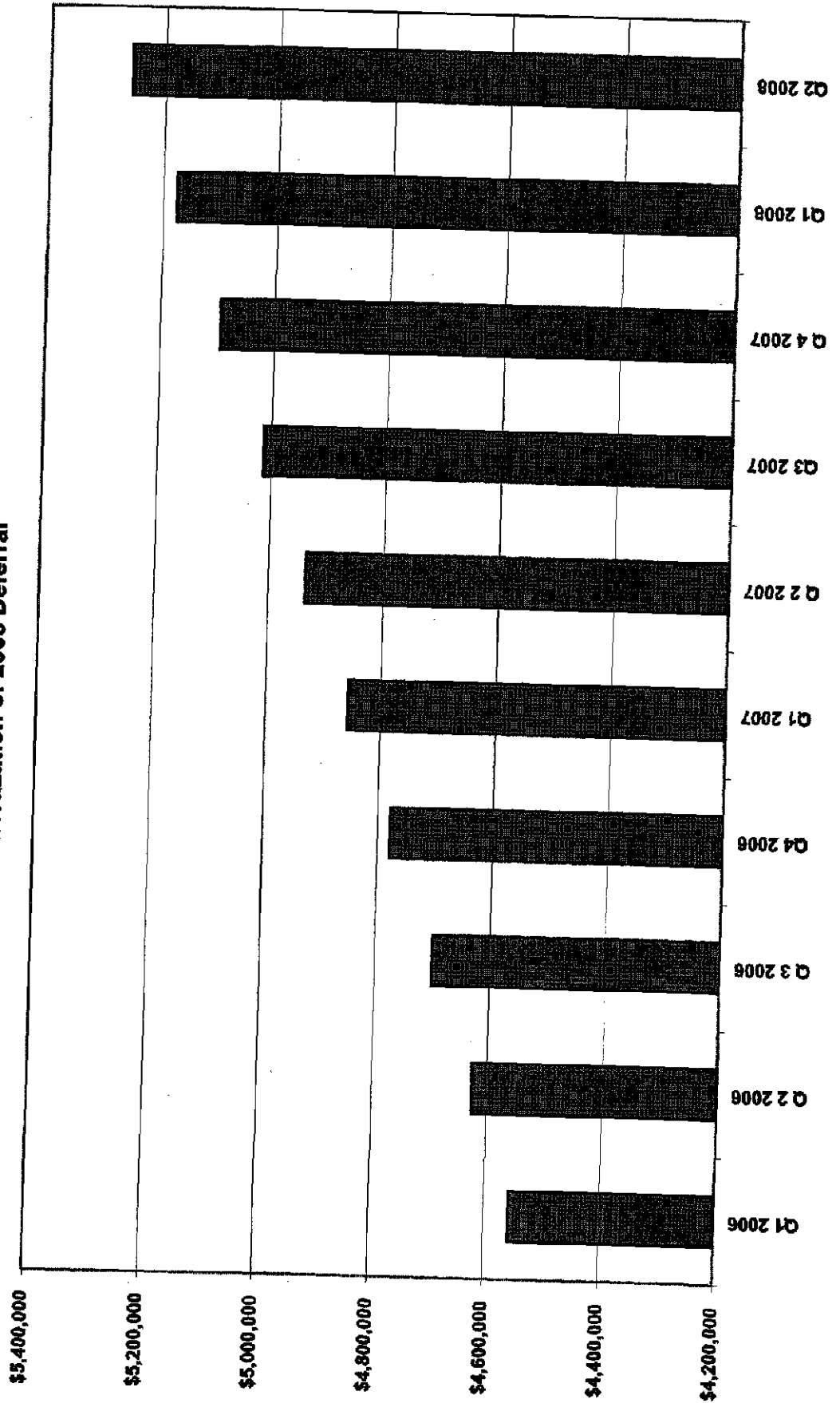


Negative \$ represent revenue (or a credit to expenses)

Witness: Kevin Warvell

Schedule B-4

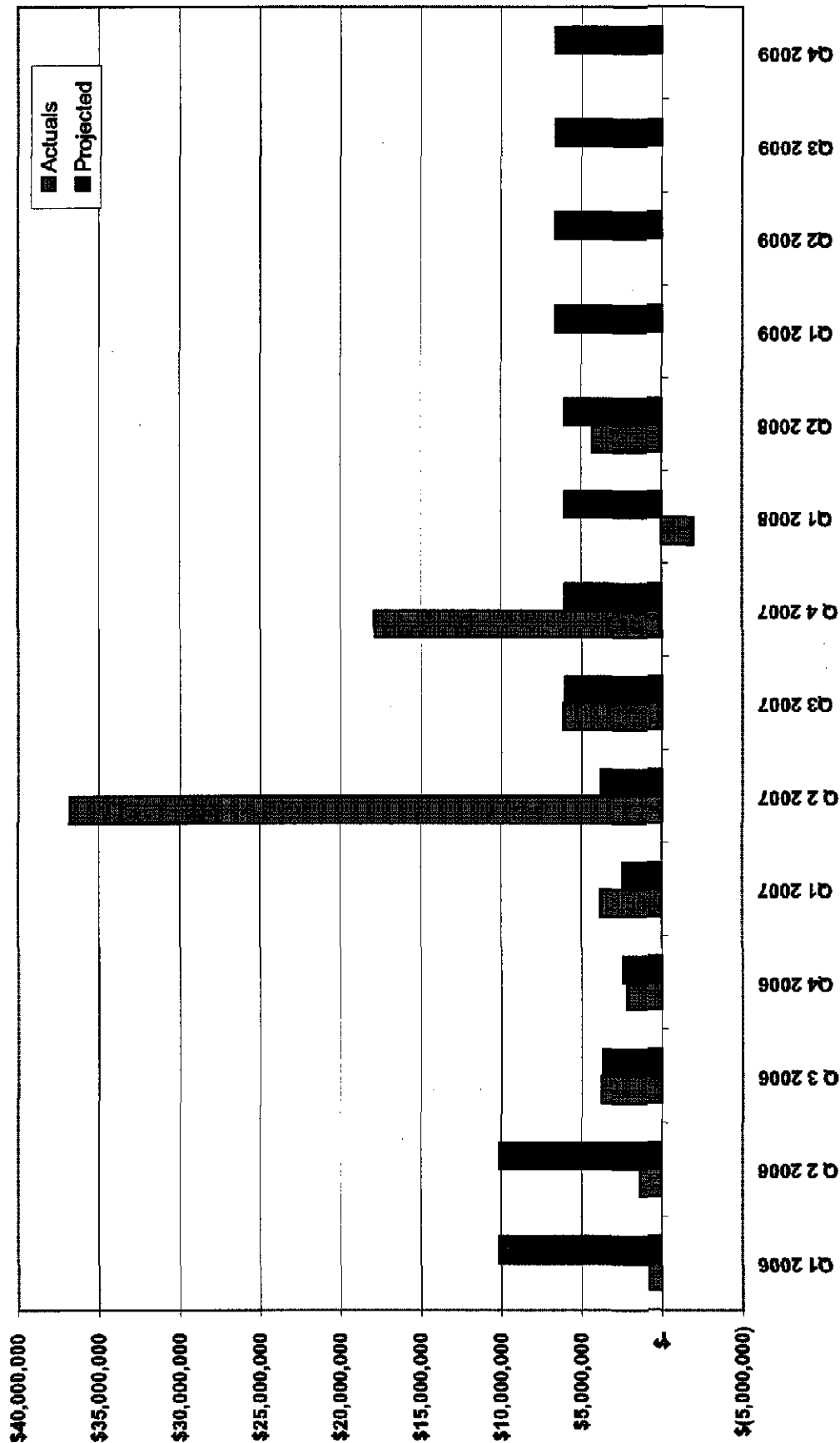
**FirstEnergy Ohio Operating Companies
Amortization of 2005 Deferral**



Witness: Kevin Warvell

Schedule B-4

FirstEnergy Ohio Operating Companies Revenue Neutrality Uplift

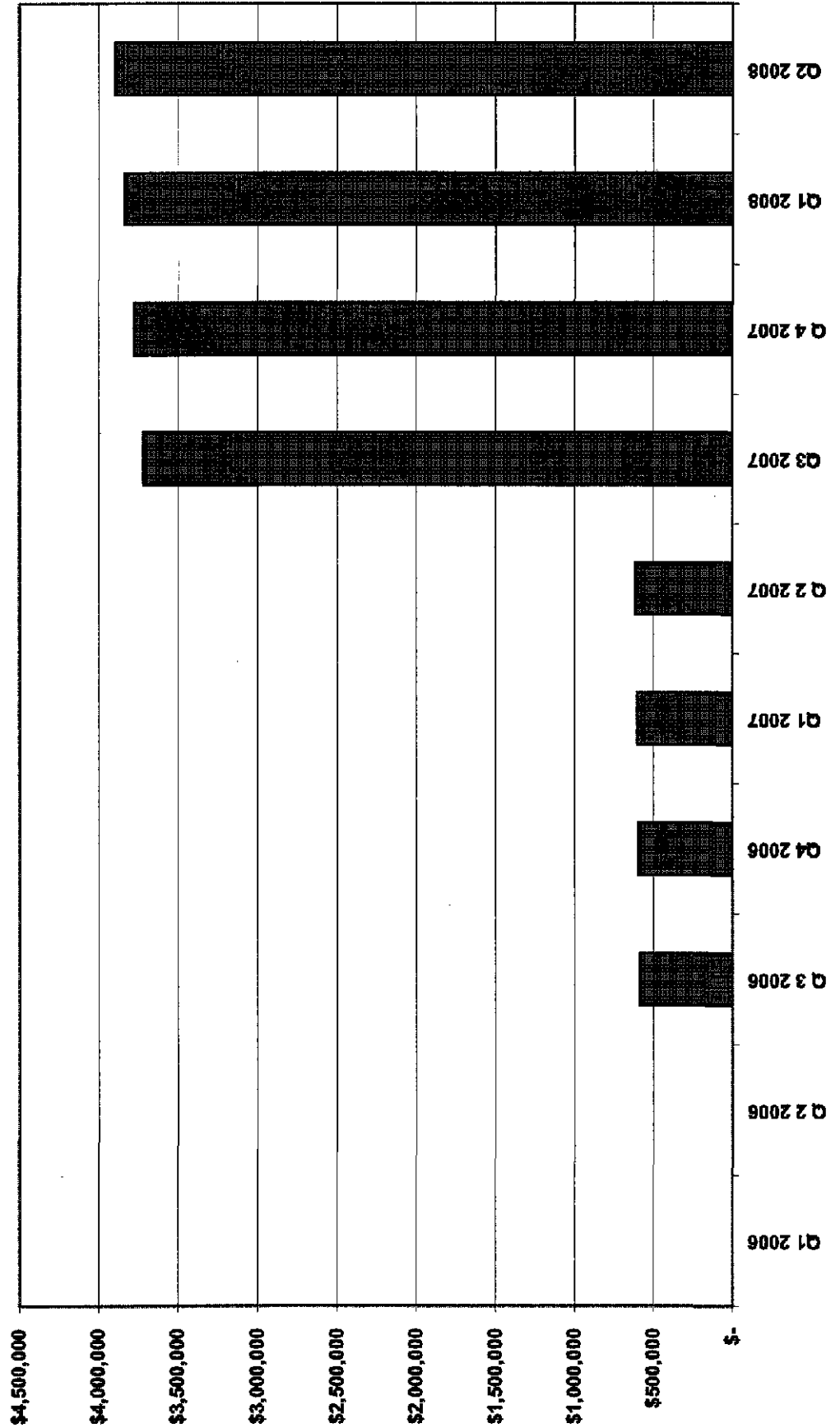


Negative \$ represent revenue (or a credit to expenses)

Witness: Kevin Warvell

Schedule B-4

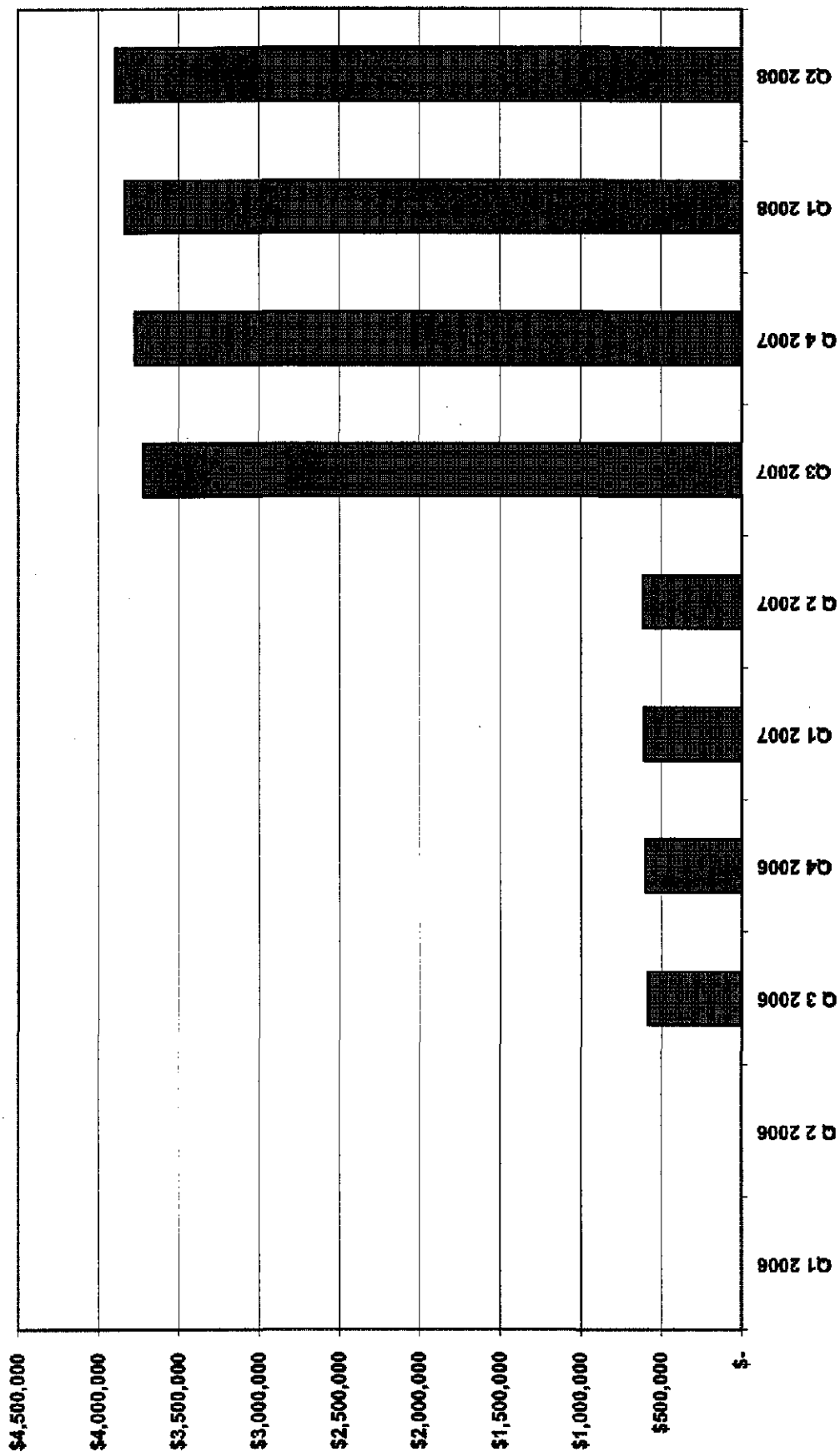
**FirstEnergy Ohio Operating Companies
Reconciliation**



Witness: Kevin Warvell

Schedule B-4

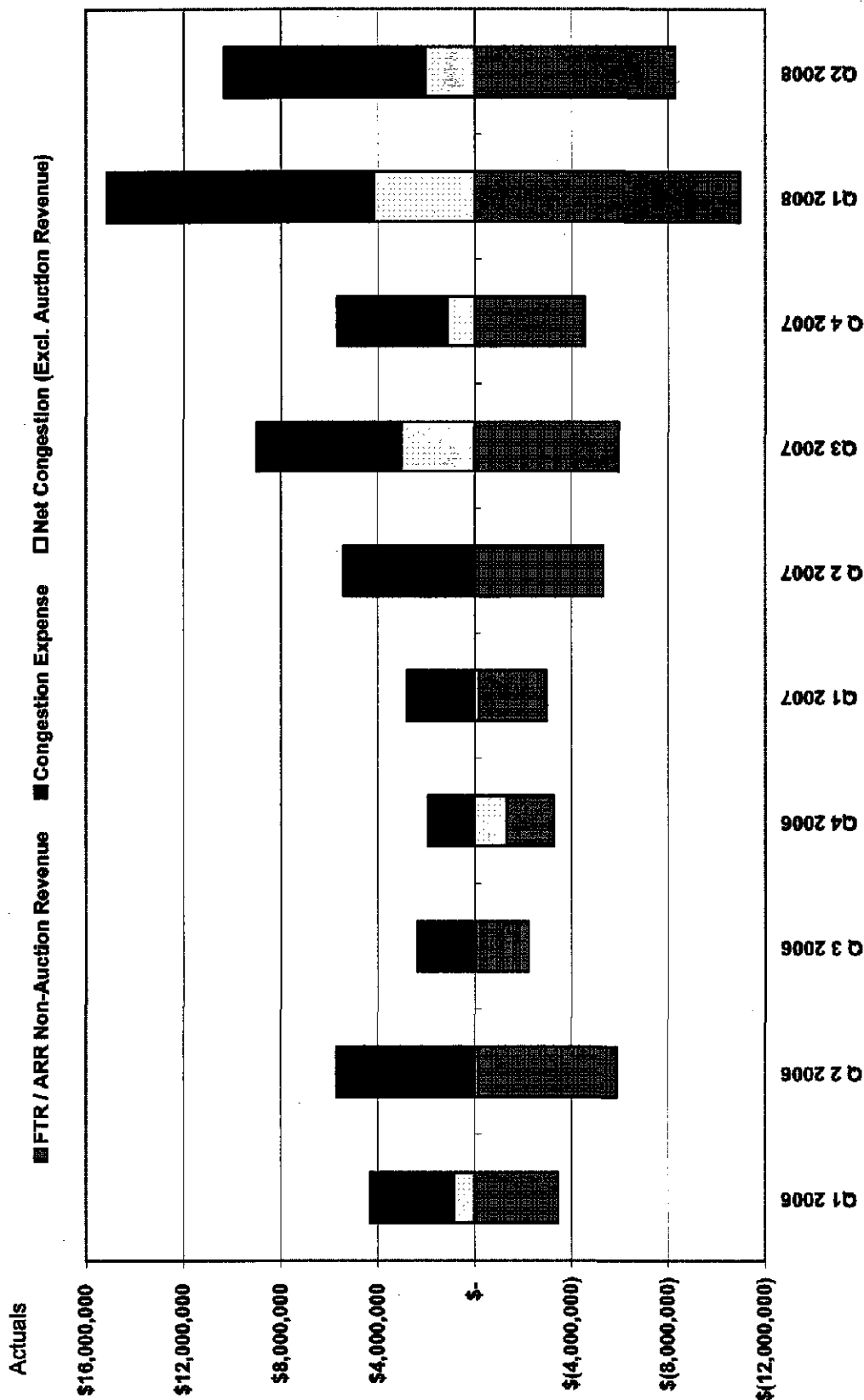
**FirstEnergy Ohio Operating Companies
Reconciliation**



Witness: Kevin Warvell

Schedule B-4

FirstEnergy Ohio Operating Companies Congestion

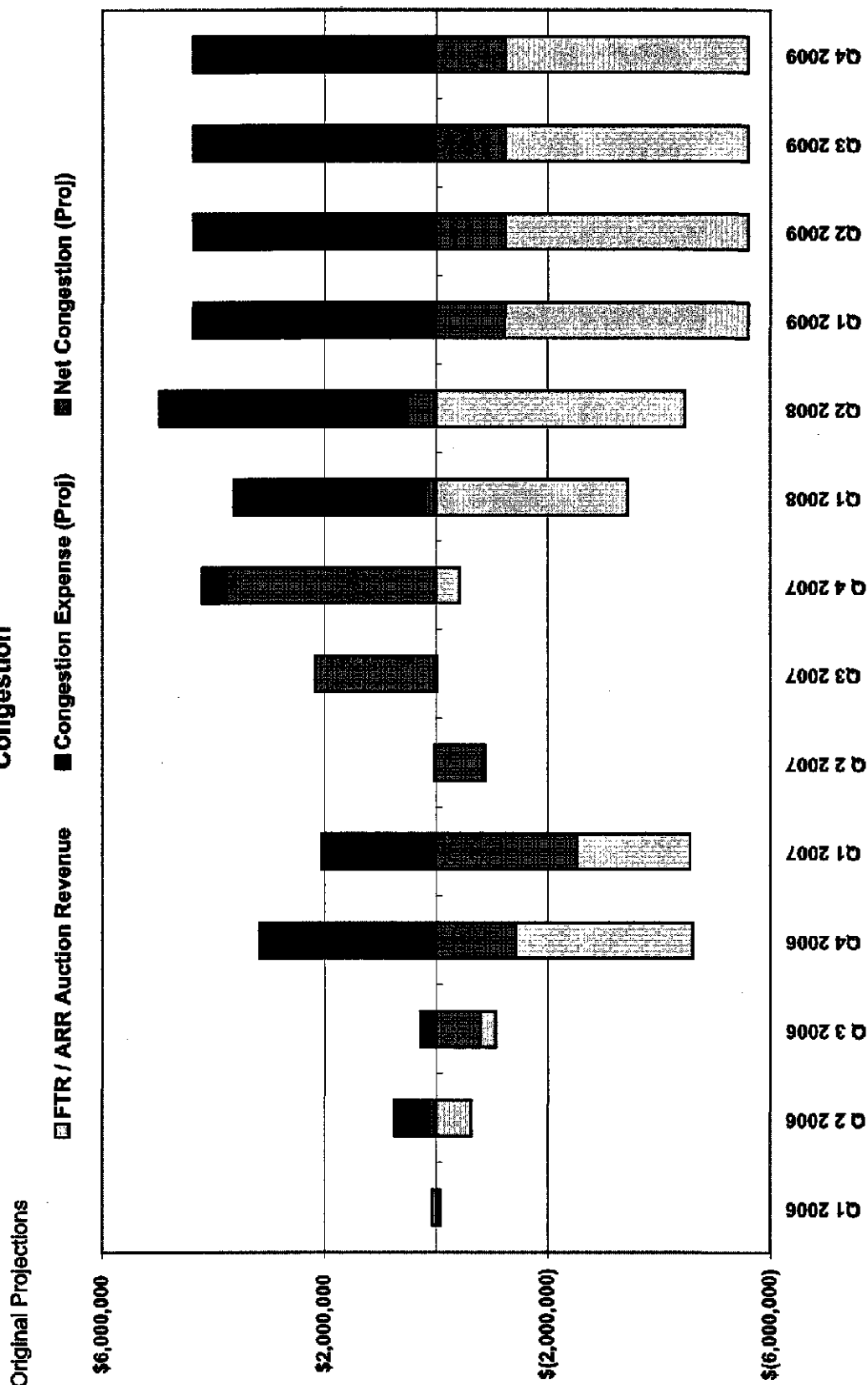


Negative \$ represent revenue (or a credit to expenses)

Witness: Kevin Warvell

Schedule B-4

FirstEnergy Ohio Operating Companies Congestion

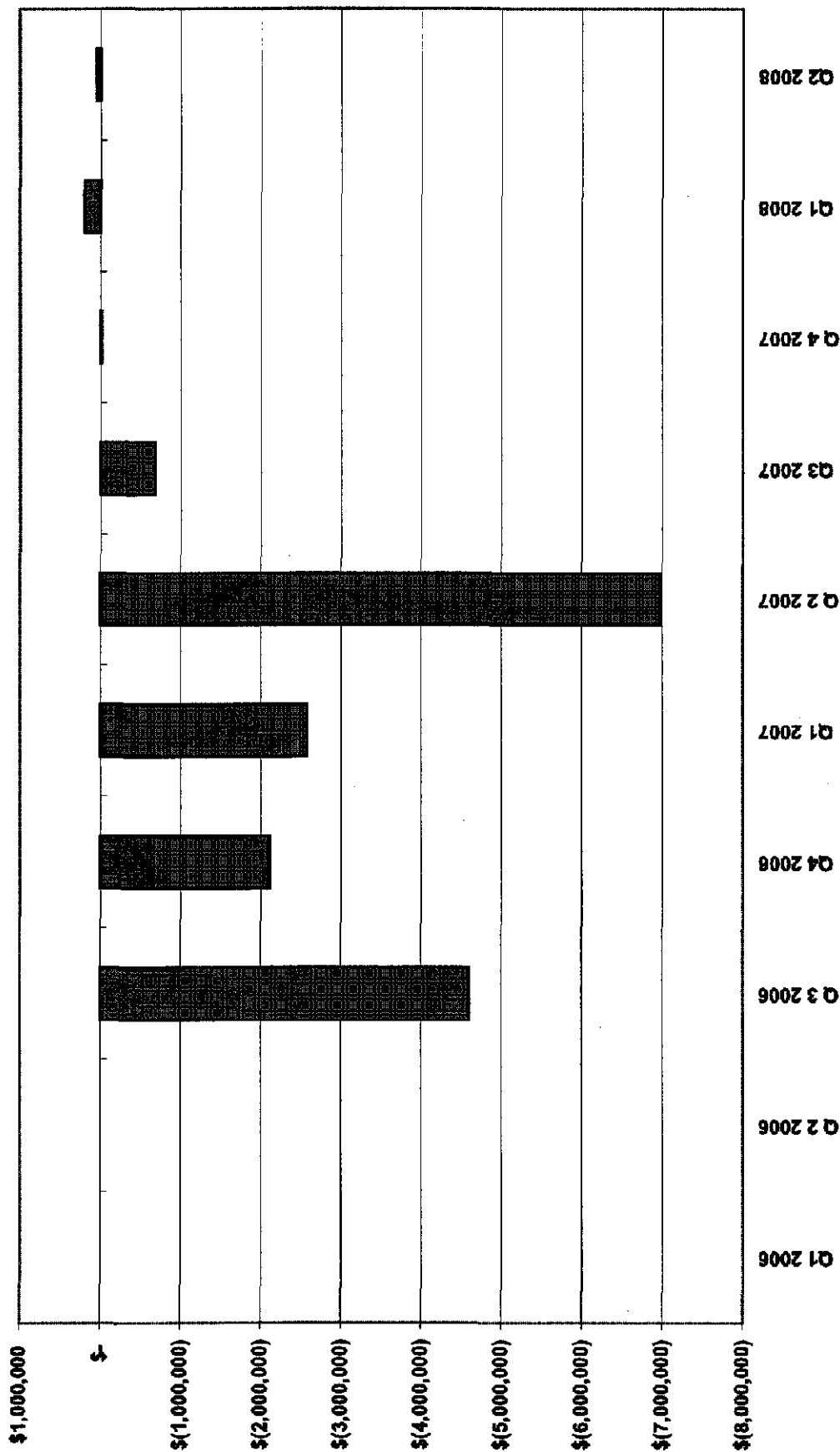


Negative \$ represent revenue (or a credit to expenses)

Witness: Kevin Warvell

Schedule B-4

**FirstEnergy Ohio Operating Companies
 FTR / ARR Auction Revenue**

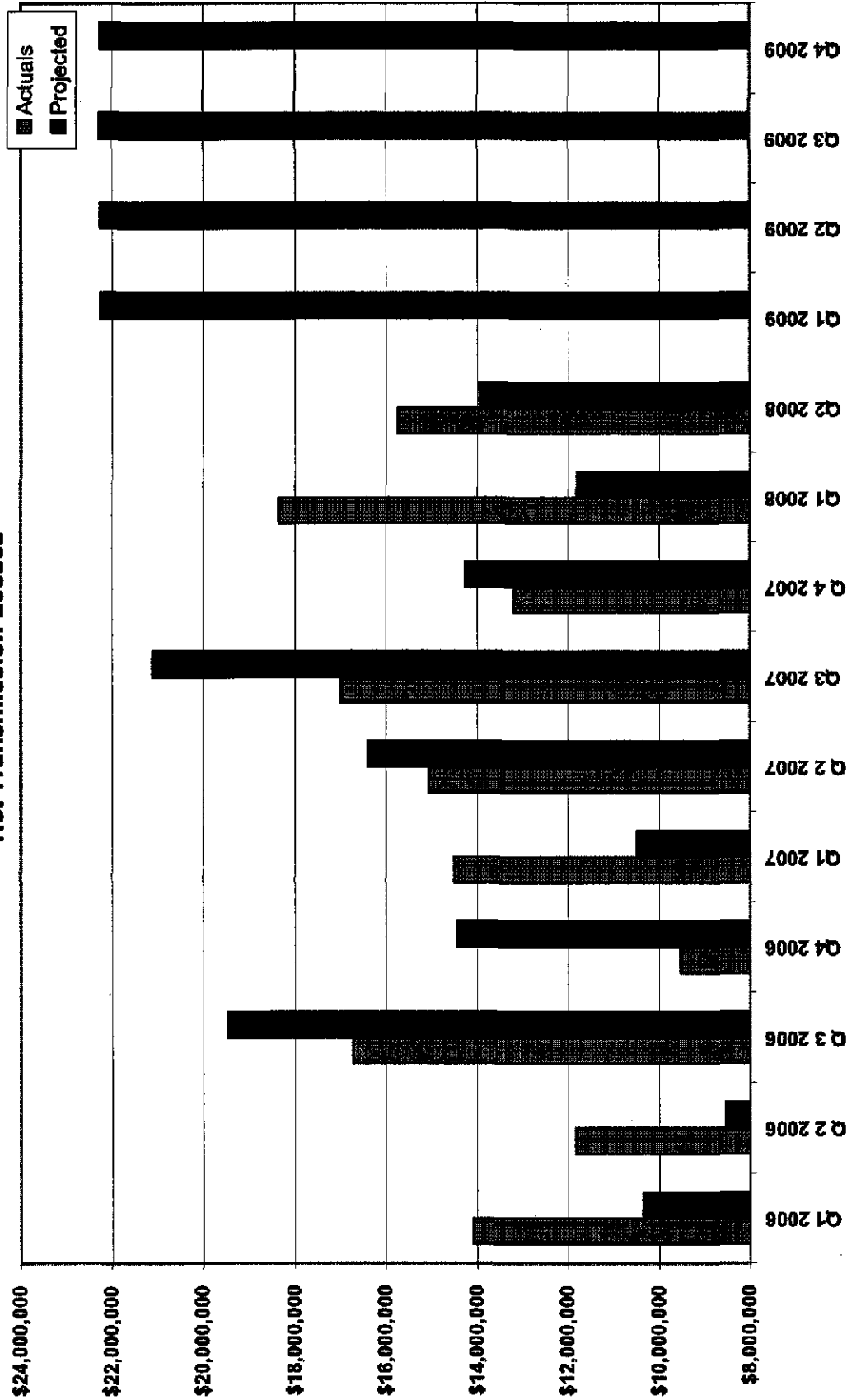


Negative \$ represent revenue (or a credit to expenses)

Witness: Kevin Warvell

Schedule B-4

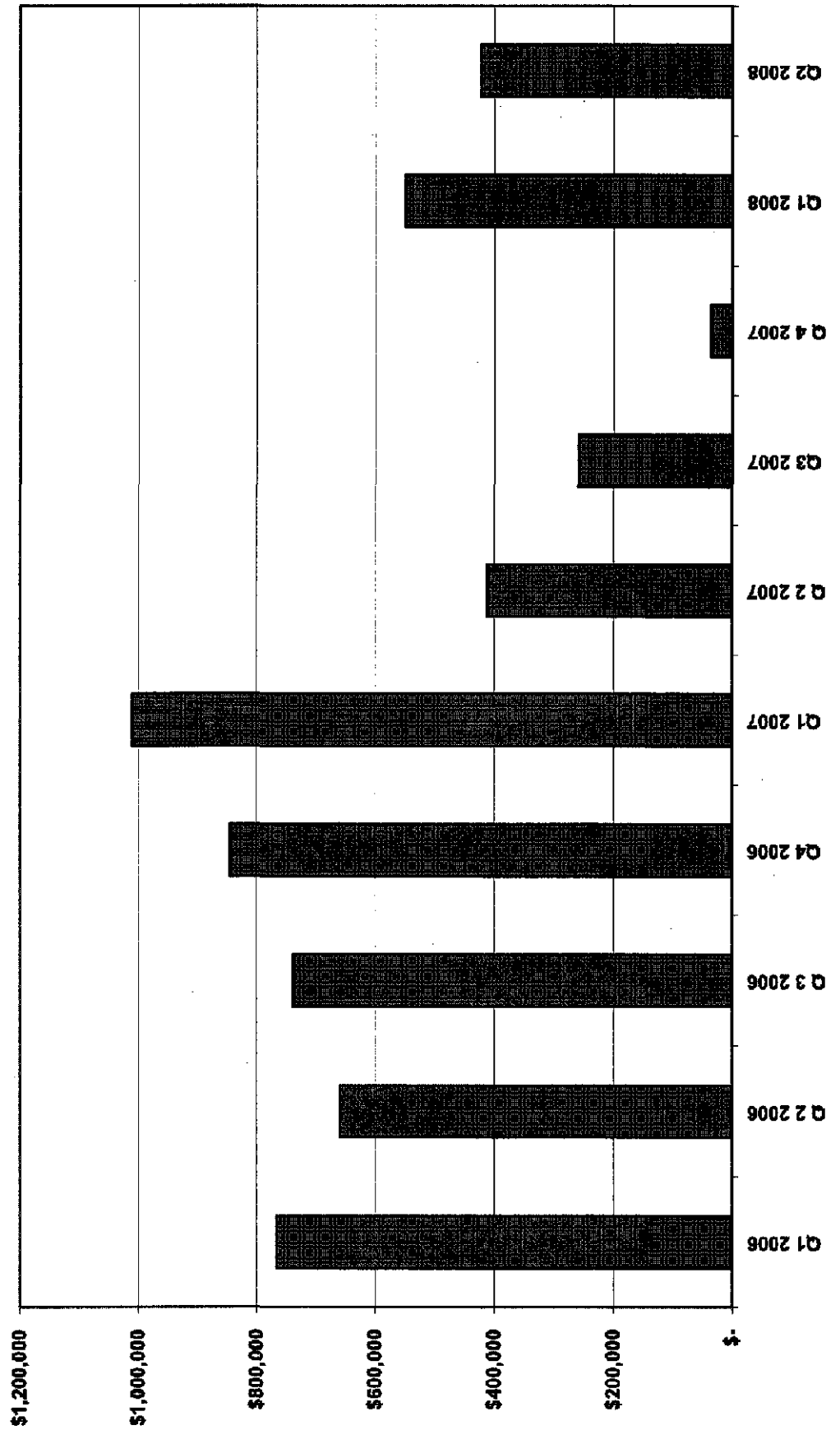
**FirstEnergy Ohio Operating Companies
 Net Transmission Losses**



Witness: Kevin Warvell

Schedule B-4

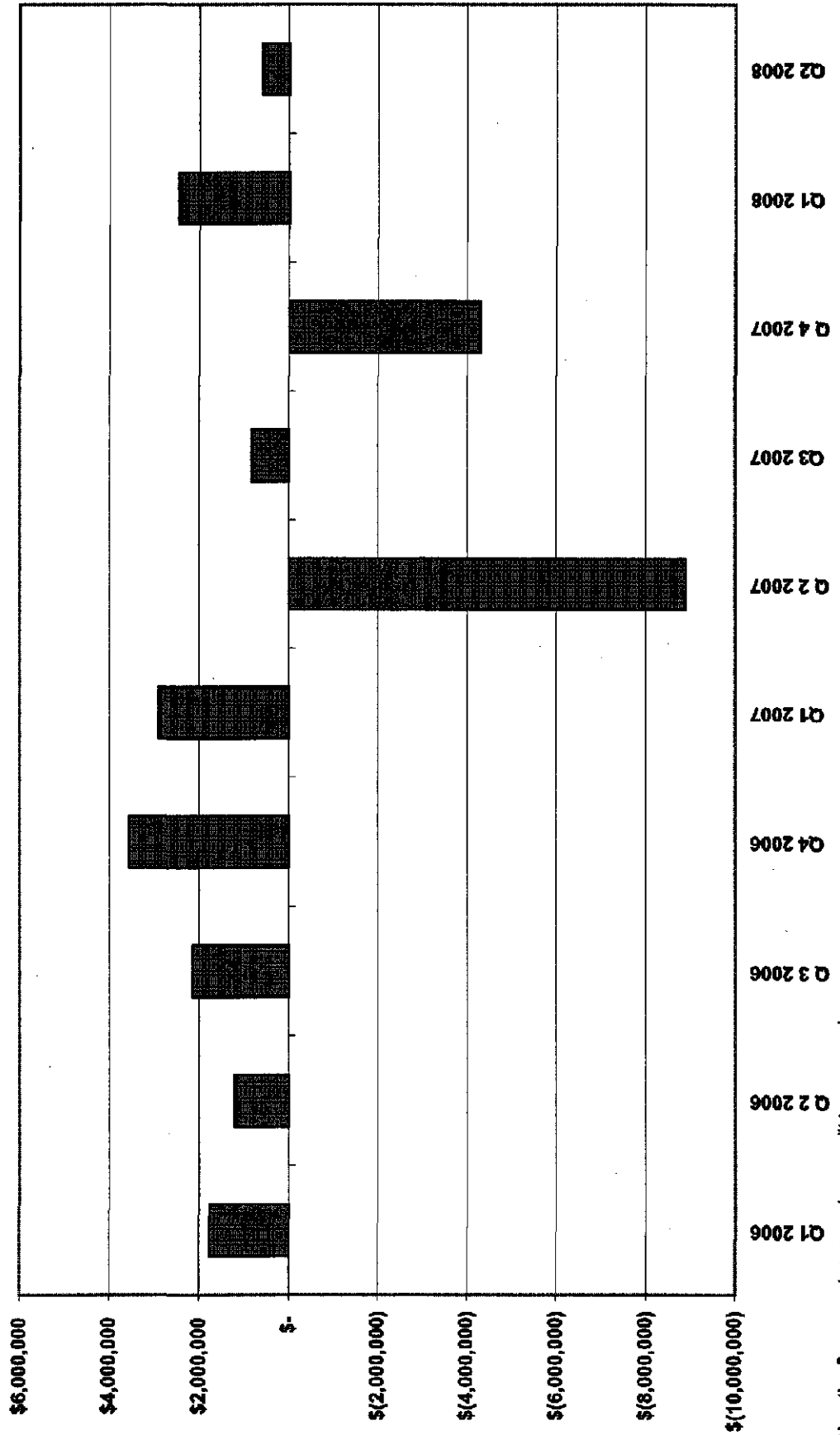
**FirstEnergy Ohio Operating Companies
 Day Ahead RSG**



Witness: Kevin Warvell

Schedule B-4

**FirstEnergy Ohio Operating Companies
 Real-Time RSG**

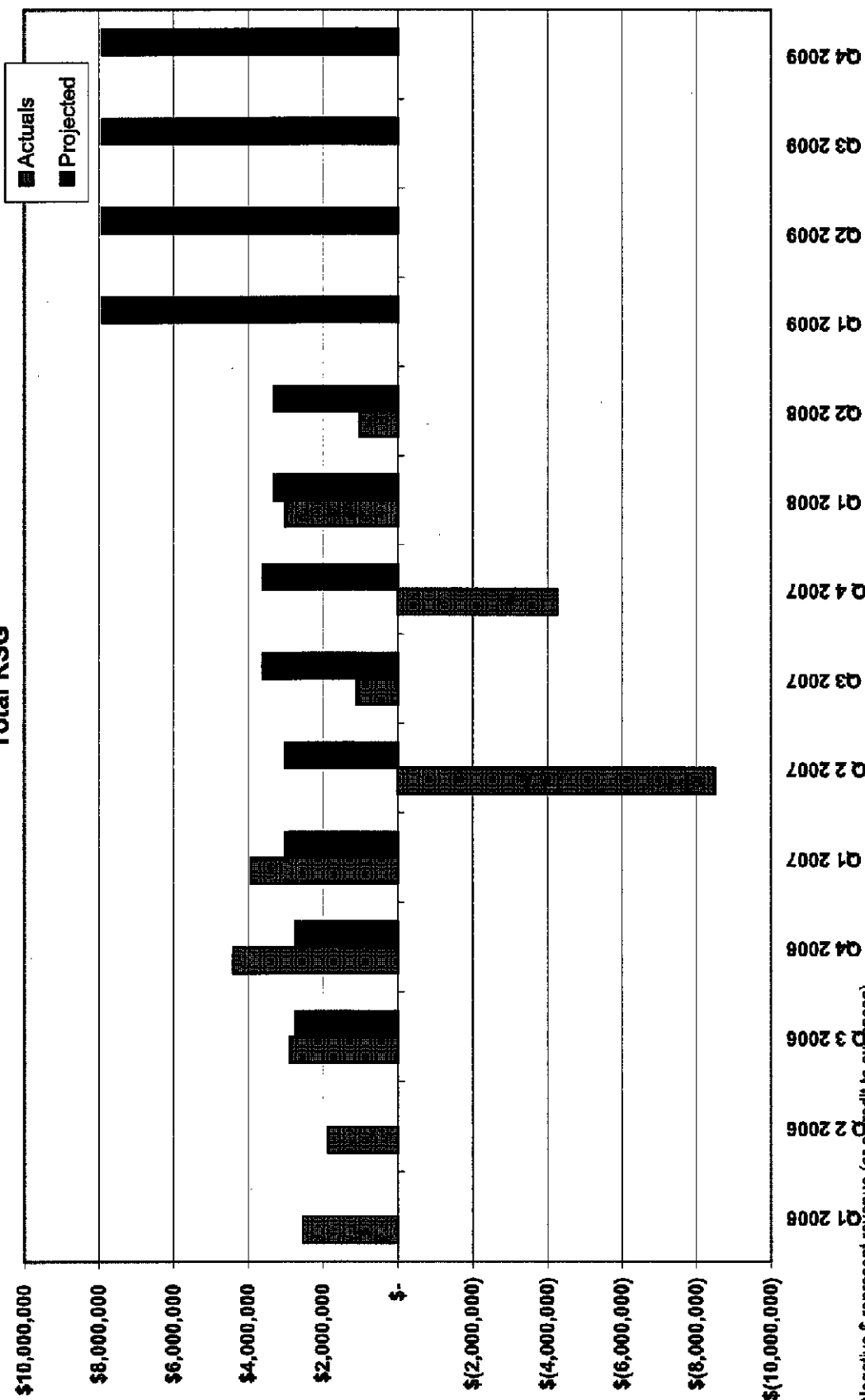


Negative \$ represent revenue (or a credit to expenses)
 April 2005 - December 2005 based on operational data

Witness: Kevin Warvell

Schedule B-4

**FirstEnergy Ohio Operating Companies
 Total RSG**



Negative \$ represent revenue (or a credit to expenses)
 April 2005 - December 2005 based on operational data

Witness: Kevin Warvell

Schedule B-5 Page 1 of 3

Typical Bill Comparison

Schedule B-5 provides a typical bill comparison for each rate schedule affected by the proposed adjustments to the transmission cost recovery rider.

Note: These values are illustrative. The current bills are higher than the proposed bills because the former include amortization expense associated with the 2005 transmission deferral, while the latter do not.

Ohio Edison

Residential Bill Impact

Rate: Standard Residential (OE-RS10AF), RS

kWh	Winter Rates		Summer Rates		Percent Change
	Current Bill	New Bill	Current Bill	New Bill	
500	\$ 63.15	\$ 62.68	\$ 63.92	\$ 63.42	-0.79%
750	\$ 93.49	\$ 92.79	\$ 98.90	\$ 95.95	-0.98%
1,000	\$ 123.84	\$ 122.91	\$ 128.88	\$ 126.48	-1.07%
Residential Average		\$ (0.76)		\$ (0.95)	-0.95%

Commercial Bill Impact

Rate: General Service - Secondary Voltages (OE-GS21F) / GS

kW	Winter Rates		Summer Rates		Percent Change
	Current Bill	New Bill	Current Bill	New Bill	
40	\$ 1,382.77	\$ 1,345.60	\$ 1,382.77	\$ 1,345.60	-2.69%
40	\$ 1,523.69	\$ 1,473.42	\$ 1,523.69	\$ 1,473.42	-3.30%
500	\$ 17,986.37	\$ 17,432.01	\$ 17,986.37	\$ 17,432.01	-3.08%
500	\$ 19,026.45	\$ 18,373.81	\$ 19,026.45	\$ 18,373.81	-3.43%
Commercial / GS Average		\$ (323.61)		\$ (323.61)	-3.13%

Rate: General Service - Secondary Voltages (OE-GS21F) / GP

kW	Winter Rates		Summer Rates		Percent Change
	Current Bill	New Bill	Current Bill	New Bill	
40	\$ 1,382.77	\$ 1,387.26	\$ 1,382.77	\$ 1,387.26	0.32%
40	\$ 1,523.69	\$ 1,515.08	\$ 1,523.69	\$ 1,515.08	-0.57%
500	\$ 17,986.37	\$ 17,952.78	\$ 17,986.37	\$ 17,952.78	-0.19%
500	\$ 19,026.45	\$ 18,894.58	\$ 19,026.45	\$ 18,894.58	-0.69%
Commercial / GP Average		\$ (42.40)		\$ (42.40)	-0.28%

Industrial Bill Impact

Rate: General Service - Large Distribution Primary and Transmission Voltages (OE-GS23F) / GSU

kVA	Winter Rates		Summer Rates		Percent Change
	Current Bill	New Bill	Current Bill	New Bill	
1,000	\$ 29,489.95	\$ 28,065.38	\$ 29,489.95	\$ 28,065.38	-4.83%
1,000	\$ 36,786.31	\$ 36,351.74	\$ 36,786.31	\$ 36,351.74	-1.18%
1,000	\$ 41,650.71	\$ 41,216.14	\$ 41,650.71	\$ 41,216.14	-1.04%
Industrial / GSU Average		\$ (434.56)		\$ (434.56)	-1.23%

Rate: General Service - Large Distribution Primary and Transmission Voltages (OE-GS23F) / GT

kVA	Winter Rates		Summer Rates		Percent Change
	Current Bill	New Bill	Current Bill	New Bill	
1,000	\$ 29,489.95	\$ 28,673.88	\$ 29,489.95	\$ 28,673.88	-2.77%
1,000	\$ 36,786.31	\$ 35,970.24	\$ 36,786.31	\$ 35,970.24	-2.22%
1,000	\$ 41,650.71	\$ 40,834.64	\$ 41,650.71	\$ 40,834.64	-1.96%
Industrial / GT Average		\$ (816.06)		\$ (816.06)	-2.31%

Witness: Kevin Warvell

Schedule B-5 Page 2 of 3

Typical Bill Comparison

Schedule B-5 provides a typical bill comparison for each rate schedule affected by the proposed adjustments to the transmission cost recovery rider.

Note: These values are illustrative. The current bills are higher than the proposed bills because the former include amortization expense associated with the 2005 transmission deferral, while the latter do not.

Cleveland Electric Illuminating

Residential Bill Impact

Rate: Standard Residential (CE-RS50F) / RS

kWh	Winter Rates			Summer Rates		
	Current Bill	New Bill	Dollar Change	Current Bill	New Bill	Dollar Change
500	\$ 59.42	\$ 58.88	\$ (0.54)	\$ 70.14	\$ 68.94	\$ (1.19)
750	\$ 87.67	\$ 86.96	\$ (0.71)	\$ 103.74	\$ 102.05	\$ (1.70)
1,000	\$ 115.92	\$ 115.04	\$ (0.88)	\$ 137.35	\$ 135.15	\$ (2.20)
Residential Average			\$ (0.71)			\$ (1.70)
						Percent Change
						-0.90%
						-0.81%
						-1.60%
						-1.65%

Commercial Bill Impact

Rate: Small General Service (CE-GS125F) (40 kW Example) / GS
Rate: Medium General Service (CE-GS145F) (500 kW Example) / GP

kW	kWh	Winter Rates			Summer Rates		
		Current Bill	New Bill	Dollar Change	Current Bill	New Bill	Dollar Change
40	10,000	\$ 1,382.08	\$ 1,353.50	\$ (28.58)	\$ 1,489.94	\$ 1,454.28	\$ (35.66)
40	14,000	\$ 1,698.06	\$ 1,659.50	\$ (38.56)	\$ 1,819.26	\$ 1,783.60	\$ (35.66)
500	150,000	\$ 17,585.22	\$ 17,254.77	\$ (330.45)	\$ 18,617.37	\$ 18,181.77	\$ (435.60)
500	180,000	\$ 19,364.22	\$ 19,033.77	\$ (330.45)	\$ 20,486.37	\$ 20,050.77	\$ (435.60)
Commercial / GS / GP Average				\$ (179.51)			\$ (235.63)
							Percent Change
							-2.07%
							-1.69%
							-1.88%
							-1.71%
							-1.84%

Industrial Bill Impact

Rate: Large General Service (CE-GS175F) / GT

kVA	kWh	Winter Rates			Summer Rates		
		Current Bill	New Bill	Dollar Change	Current Bill	New Bill	Dollar Change
1,000	200,000	\$ 31,070.13	\$ 30,052.49	\$ (1,017.63)	\$ 1,489.94	\$ 1,454.28	\$ (35.66)
1,000	400,000	\$ 41,772.21	\$ 40,754.57	\$ (1,017.63)	\$ 1,819.26	\$ 1,783.60	\$ (35.66)
1,000	550,000	\$ 46,352.78	\$ 45,335.14	\$ (1,017.63)	\$ 18,617.37	\$ 18,181.77	\$ (435.60)
Industrial / GSU Average				\$ (1,017.63)			\$ (435.60)
							Percent Change
							-2.44%
							-2.20%
							-2.64%

Rate: Large General Service (CE-GS175F) / GT

kVA	kWh	Winter Rates			Summer Rates		
		Current Bill	New Bill	Dollar Change	Current Bill	New Bill	Dollar Change
1,000	200,000	\$ 31,070.13	\$ 29,791.15	\$ (1,278.98)	\$ 1,489.94	\$ 1,454.28	\$ (35.66)
1,000	400,000	\$ 41,772.21	\$ 40,493.23	\$ (1,278.98)	\$ 1,819.26	\$ 1,783.60	\$ (35.66)
1,000	550,000	\$ 46,352.78	\$ 45,073.80	\$ (1,278.98)	\$ 18,617.37	\$ 18,181.77	\$ (435.60)
Industrial / GSU Average				\$ (1,278.98)			\$ (435.60)
							Percent Change
							-4.12%
							-3.06%
							-2.76%
							-3.31%

Witness: Kevin Warvell

Schedule B-5 Page 3 of 3

Typical Bill Comparison

Schedule B-5 provides a typical bill comparison for each rate schedule affected by the proposed adjustments to the transmission cost recovery rider.

Note: These values are illustrative. The current bills are higher than the proposed bills because the former include amortization expense associated with the 2005 transmission deferral, while the latter do not.

Toledo Edison

Residential Bill Impact

Rate: Standard Residential "R-01" (TE-RS511F)

kWh	Winter Rates			Summer Rates		
	Current Bill	New Bill	Dollar Change	Percent Change	Current Bill	New Bill
500	\$ 62.12	\$ 80.37	\$ (1.74)	-2.81%	\$ 67.81	\$ 85.54
750	\$ 93.25	\$ 80.84	\$ (2.62)	-2.81%	\$ 101.80	\$ 88.40
1,000	\$ 124.39	\$ 120.90	\$ (3.49)	-2.80%	\$ 135.79	\$ 131.25
Residential Average			\$ (3.62)	-2.81%		\$ (3.40)

Commercial Bill Impact

Rate: Small General Service (TE-GS669F) (40 kW Example) / GS
Rate: Medium General Service (TE-GS628F) (500 kW Example) / GP

kW	Winter Rates			Summer Rates		
	Current Bill	New Bill	Dollar Change	Percent Change	Current Bill	New Bill
40	\$ 1,419.84	\$ 1,379.72	\$ (40.21)	-2.83%	\$ 1,532.91	\$ 1,482.78
40	\$ 1,734.84	\$ 1,694.42	\$ (40.21)	-2.32%	\$ 1,870.01	\$ 1,819.88
500	\$ 19,484.00	\$ 19,000.73	\$ (483.27)	-2.48%	\$ 21,300.56	\$ 20,675.93
500	\$ 21,255.38	\$ 20,772.11	\$ (483.27)	-2.27%	\$ 23,184.04	\$ 22,588.41
Commercial Average			\$ (261.74)	-2.48%		\$ (337.38)

Industrial Bill Impact

Rate: Large General Service "PV-45" (TE-GS647F) / GSU

kVA	Winter Rates			Summer Rates		
	Current Bill	New Bill	Dollar Change	Percent Change	Current Bill	New Bill
1,000	\$ 34,777.38	\$ 34,484.85	\$ (292.54)	-0.84%	\$ 34,777.38	\$ 34,484.85
1,000	\$ 46,093.62	\$ 45,801.09	\$ (292.54)	-0.63%	\$ 46,093.62	\$ 45,801.09
1,000	\$ 50,912.58	\$ 50,620.03	\$ (292.54)	-0.57%	\$ 50,912.58	\$ 50,620.03
Industrial Average			\$ (292.54)	-0.68%		\$ (292.54)

Rate: Large General Service "PV-45" (TE-GS647F) / GT

kVA	Winter Rates			Summer Rates		
	Current Bill	New Bill	Dollar Change	Percent Change	Current Bill	New Bill
1,000	\$ 34,777.38	\$ 34,296.21	\$ (481.17)	-1.38%	\$ 34,777.38	\$ 34,296.21
1,000	\$ 46,093.62	\$ 45,612.45	\$ (481.17)	-1.04%	\$ 46,093.62	\$ 45,612.45
1,000	\$ 50,912.58	\$ 50,431.39	\$ (481.17)	-0.95%	\$ 50,912.58	\$ 50,431.39
Industrial Average			\$ (481.17)	-1.12%		\$ (481.17)

Witness: Kevin Warvell

Schedule C-1 Page 1 of 8

Monthly Projected Cost by Component

Schedule C-1 provides the projected transmission- and ancillary service-related costs to be charged to the Ohio Operating Companies during the 12 months in which the Rider charges will be in effect. Pages 1 and 2 lay out costs based upon current MISO billing practices under which MISO bills the Ohio Operating Companies on a combined basis, while pages 3 through 8 show costs from each company's books. These values are illustrative and do not represent the Company's budget for 2008.

OHIO COMPANIES' TRANSMISSION- AND ANCILLARY SERVICE-RELATED COSTS

Schedule	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Total
1	\$ 586,068	\$ 586,068	\$ 586,068	\$ 586,068	\$ 586,068	\$ 586,068	\$ 3,516,408
2	\$ 1,181,581	\$ 1,181,581	\$ 1,181,581	\$ 1,181,581	\$ 1,181,581	\$ 1,181,581	\$ 7,089,488
3	\$ 249,784	\$ 249,784	\$ 249,784	\$ 249,784	\$ 249,784	\$ 249,784	\$ 1,498,707
4	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
5	\$ 374,677	\$ 374,677	\$ 374,677	\$ 374,677	\$ 374,677	\$ 374,677	\$ 2,248,061
6	\$ 187,627	\$ 187,627	\$ 187,627	\$ 187,627	\$ 187,627	\$ 187,627	\$ 1,125,761
7 (69 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
7 (138 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
8 (69 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
8 (138 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
9 (69 kv)	\$ 4,069,933	\$ 4,069,933	\$ 4,069,933	\$ 4,069,933	\$ 4,069,933	\$ 4,069,933	\$ 24,419,597
9 (138 kv)	\$ 11,665,100	\$ 11,665,100	\$ 11,665,100	\$ 11,665,100	\$ 11,665,100	\$ 11,665,100	\$ 69,990,598
10	\$ 703,029	\$ 703,029	\$ 703,029	\$ 703,029	\$ 703,029	\$ 703,029	\$ 4,218,176
11	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
12	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
13	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
14	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
15	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
16	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
17	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
18	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
19	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
20	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
21	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
22	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
26	\$ 40,328	\$ 40,328	\$ 40,328	\$ 40,328	\$ 40,328	\$ 40,328	\$ 241,968
Total	\$ 19,058,127	\$ 19,058,127	\$ 19,058,127	\$ 19,058,127	\$ 19,058,127	\$ 19,058,127	\$ 114,348,763

Schedule	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Total
3	\$ 1,655,778	\$ 1,655,778	\$ 1,655,778	\$ 1,655,778	\$ 1,655,778	\$ 1,655,778	\$ 9,934,671
5	\$ 202,619	\$ 202,619	\$ 202,619	\$ 202,619	\$ 202,619	\$ 202,619	\$ 1,215,713
6	\$ 174,125	\$ 174,125	\$ 174,125	\$ 174,125	\$ 174,125	\$ 174,125	\$ 1,044,753
16	\$ 119,949	\$ 119,949	\$ 119,949	\$ 119,949	\$ 119,949	\$ 119,949	\$ 719,893
17	\$ 1,599,247	\$ 1,599,247	\$ 1,599,247	\$ 1,599,247	\$ 1,599,247	\$ 1,599,247	\$ 9,595,480
24	\$ 129,663	\$ 129,663	\$ 129,663	\$ 129,663	\$ 129,663	\$ 129,663	\$ 777,979
FERC 10	\$ 306,368	\$ 306,368	\$ 306,368	\$ 306,368	\$ 306,368	\$ 306,368	\$ 1,838,208
Conjunctum Expenses	\$ 1,454,322	\$ 1,454,322	\$ 1,454,322	\$ 1,454,322	\$ 1,454,322	\$ 1,454,322	\$ 8,725,931
FER Credit	\$ (1,866,918)	\$ (1,866,918)	\$ (1,866,918)	\$ (1,866,918)	\$ (1,866,918)	\$ (1,866,918)	\$ (11,201,506)
Net Losses	\$ 7,416,586	\$ 7,416,586	\$ 7,416,586	\$ 7,416,586	\$ 7,416,586	\$ 7,416,586	\$ 44,499,518
Revenue Neutrality	\$ 2,199,313	\$ 2,199,313	\$ 2,199,313	\$ 2,199,313	\$ 2,199,313	\$ 2,199,313	\$ 13,195,877
Rev. Sufficiency Guarantee	\$ 2,639,175	\$ 2,639,175	\$ 2,639,175	\$ 2,639,175	\$ 2,639,175	\$ 2,639,175	\$ 15,835,052
Total	\$ 19,030,228	\$ 19,030,228	\$ 19,030,228	\$ 19,030,228	\$ 19,030,228	\$ 19,030,228	\$ 96,181,367

* Projected monthly transmission- and ancillary service-related costs for the Ohio Operating Companies for the first 6 months of 2009.
Demand-based costs reflect a coincident peak allocation basis, whereas energy-based costs are based on each Ohio Operating Company's contribution to the projected total Ohio kWh consumption.
† Calculation: Sum of 6 monthly values

Note: This schedule is based upon current MISO billing practices under which MISO bills the Ohio Operating Companies on a combined basis.

Witness: Kevin Warwell

Schedule C-1 Page 2 of 8

OHIO COMPANIES' TRANSMISSION- AND ANCILLARY SERVICE-RELATED COSTS

Schedule	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Total	12 Month Total
1	\$ 586,068	\$ 586,068	\$ 586,068	\$ 586,068	\$ 586,068	\$ 586,068	\$ 3,516,408	\$ 7,032,815
2	\$ 1,181,581	\$ 1,181,581	\$ 1,181,581	\$ 1,181,581	\$ 1,181,581	\$ 1,181,581	\$ 7,089,488	\$ 14,178,977
3	\$ 249,784	\$ 249,784	\$ 249,784	\$ 249,784	\$ 249,784	\$ 249,784	\$ 1,498,707	\$ 2,997,414
4	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
5	\$ 374,677	\$ 374,677	\$ 374,677	\$ 374,677	\$ 374,677	\$ 374,677	\$ 2,248,061	\$ 4,496,122
6	\$ 187,627	\$ 187,627	\$ 187,627	\$ 187,627	\$ 187,627	\$ 187,627	\$ 1,125,761	\$ 2,251,523
7 (88 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
7 (138 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
8 (69 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
8 (138 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
9 (69 kv)	\$ 4,069,933	\$ 4,069,933	\$ 4,069,933	\$ 4,069,933	\$ 4,069,933	\$ 4,069,933	\$ 24,419,597	\$ 48,839,184
9 (138 kv)	\$ 11,665,100	\$ 11,665,100	\$ 11,665,100	\$ 11,665,100	\$ 11,665,100	\$ 11,665,100	\$ 69,990,598	\$ 139,981,197
10	\$ 703,029	\$ 703,029	\$ 703,029	\$ 703,029	\$ 703,029	\$ 703,029	\$ 4,218,176	\$ 8,436,353
11	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
12	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
13	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
14	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
15	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
16	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
17	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
18	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
19	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
20	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
22	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
26	\$ 40,328	\$ 40,328	\$ 40,328	\$ 40,328	\$ 40,328	\$ 40,328	\$ 241,866	\$ 483,933
Total	\$ 19,058,127	\$ 19,058,127	\$ 19,058,127	\$ 19,058,127	\$ 19,058,127	\$ 19,058,127	\$ 114,346,793	\$ 228,697,527

Schedule	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Total	12 Month Total
3	\$ 1,655,778	\$ 1,655,778	\$ 1,655,778	\$ 1,655,778	\$ 1,655,778	\$ 1,655,778	\$ 9,934,671	\$ 19,869,341
5	\$ 202,619	\$ 202,619	\$ 202,619	\$ 202,619	\$ 202,619	\$ 202,619	\$ 1,215,713	\$ 2,431,427
6	\$ 174,125	\$ 174,125	\$ 174,125	\$ 174,125	\$ 174,125	\$ 174,125	\$ 1,044,753	\$ 2,089,506
16	\$ 119,949	\$ 119,949	\$ 119,949	\$ 119,949	\$ 119,949	\$ 119,949	\$ 719,693	\$ 1,439,386
17	\$ 1,599,247	\$ 1,599,247	\$ 1,599,247	\$ 1,599,247	\$ 1,599,247	\$ 1,599,247	\$ 9,595,480	\$ 19,190,961
24	\$ 129,663	\$ 129,663	\$ 129,663	\$ 129,663	\$ 129,663	\$ 129,663	\$ 777,979	\$ 1,555,959
FERC 10	\$ 306,368	\$ 306,368	\$ 306,368	\$ 306,368	\$ 306,368	\$ 306,368	\$ 1,838,208	\$ 3,676,415
Concession Expense	\$ 1,454,322	\$ 1,454,322	\$ 1,454,322	\$ 1,454,322	\$ 1,454,322	\$ 1,454,322	\$ 8,725,931	\$ 17,451,861
FTR Credit	\$ (1,866,918)	\$ (1,866,918)	\$ (1,866,918)	\$ (1,866,918)	\$ (1,866,918)	\$ (1,866,918)	\$ (11,201,509)	\$ (22,403,016)
Net Losses	\$ 7,416,586	\$ 7,416,586	\$ 7,416,586	\$ 7,416,586	\$ 7,416,586	\$ 7,416,586	\$ 44,499,518	\$ 88,999,036
Revenue Neutrality	\$ 2,199,313	\$ 2,199,313	\$ 2,199,313	\$ 2,199,313	\$ 2,199,313	\$ 2,199,313	\$ 13,196,877	\$ 26,391,753
Rev. Sufficiency Guarantee	\$ 2,639,175	\$ 2,639,175	\$ 2,639,175	\$ 2,639,175	\$ 2,639,175	\$ 2,639,175	\$ 15,835,052	\$ 31,670,104
Total	\$ 16,030,228	\$ 16,030,228	\$ 16,030,228	\$ 16,030,228	\$ 16,030,228	\$ 16,030,228	\$ 96,181,387	\$ 192,362,733

* Projected monthly transmission- and ancillary service-related costs for the Ohio Operating Companies for the last 6 months of 2009.

2 Calculation: Sum of 6 monthly values

3 Calculation: Sum of 12 monthly values

Note: This schedule is based upon current MISO billing practices under which MISO bills the Ohio Operating Companies on a combined basis.

Witness: Kevin Warvell

Schedule C-1 Page 3 of 8

OHIO EDISON'S TRANSMISSION- AND ANCILLARY SERVICE-RELATED COSTS

Schedule	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Total
1	\$ 277,007	\$ 277,007	\$ 277,007	\$ 277,007	\$ 277,007	\$ 277,007	\$ 1,662,040
2	\$ 558,478	\$ 558,478	\$ 558,478	\$ 558,478	\$ 558,478	\$ 558,478	\$ 3,350,888
3	\$ 119,962	\$ 119,962	\$ 119,962	\$ 119,962	\$ 119,962	\$ 119,962	\$ 719,773
4							
5	\$ 179,943	\$ 179,943	\$ 179,943	\$ 179,943	\$ 179,943	\$ 179,943	\$ 1,079,659
6	\$ 90,110	\$ 90,110	\$ 90,110	\$ 90,110	\$ 90,110	\$ 90,110	\$ 540,661
7 (69 kv)							
8 (69 kv)							
9 (138 kv)	\$ 3,178,593	\$ 3,178,593	\$ 3,178,593	\$ 3,178,593	\$ 3,178,593	\$ 3,178,593	\$ 19,071,556
10	\$ 5,513,544	\$ 5,513,544	\$ 5,513,544	\$ 5,513,544	\$ 5,513,544	\$ 5,513,544	\$ 33,081,265
11	\$ 332,076	\$ 332,076	\$ 332,076	\$ 332,076	\$ 332,076	\$ 332,076	\$ 1,992,459
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
26	\$ 19,061	\$ 19,061	\$ 19,061	\$ 19,061	\$ 19,061	\$ 19,061	\$ 114,365
Total	\$ 10,268,774	\$ 10,268,774	\$ 10,268,774	\$ 10,268,774	\$ 10,268,774	\$ 10,268,774	\$ 61,612,646

Schedule	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Total
3	\$ 772,354	\$ 772,354	\$ 772,354	\$ 772,354	\$ 772,354	\$ 772,354	\$ 4,634,121
5	\$ 84,514	\$ 84,514	\$ 84,514	\$ 84,514	\$ 84,514	\$ 84,514	\$ 507,081
6	\$ 81,223	\$ 81,223	\$ 81,223	\$ 81,223	\$ 81,223	\$ 81,223	\$ 487,335
16	\$ 55,057	\$ 55,057	\$ 55,057	\$ 55,057	\$ 55,057	\$ 55,057	\$ 330,339
17	\$ 734,055	\$ 734,055	\$ 734,055	\$ 734,055	\$ 734,055	\$ 734,055	\$ 4,404,331
24	\$ 69,534	\$ 69,534	\$ 69,534	\$ 69,534	\$ 69,534	\$ 69,534	\$ 417,208
FERC 10	\$ 144,806	\$ 144,806	\$ 144,806	\$ 144,806	\$ 144,806	\$ 144,806	\$ 868,834
Competition Expense	\$ 667,535	\$ 667,535	\$ 667,535	\$ 667,535	\$ 667,535	\$ 667,535	\$ 4,005,208
FTR Credit	\$ (856,916)	\$ (856,916)	\$ (856,916)	\$ (856,916)	\$ (856,916)	\$ (856,916)	\$ (5,141,489)
Net Losses	\$ 3,404,217	\$ 3,404,217	\$ 3,404,217	\$ 3,404,217	\$ 3,404,217	\$ 3,404,217	\$ 20,423,305
Revenue Neutrality	\$ 1,009,505	\$ 1,009,505	\$ 1,009,505	\$ 1,009,505	\$ 1,009,505	\$ 1,009,505	\$ 6,056,830
Rev. Sufficiency Guarantee	\$ 1,211,766	\$ 1,211,766	\$ 1,211,766	\$ 1,211,766	\$ 1,211,766	\$ 1,211,766	\$ 7,270,595
Total	\$ 7,377,948	\$ 7,377,948	\$ 7,377,948	\$ 7,377,948	\$ 7,377,948	\$ 7,377,948	\$ 44,287,686

¹ Projected monthly transmission- and ancillary service-related costs for Ohio Edison for the first 6 months of 2009.

Demand-based costs reflect a coincident peak allocation basis, whereas energy-based costs are based on each Ohio Operating Company's contribution to the projected total Ohio kWh consumption.

² Calculation: Sum of 6 monthly values

Witness: Kevin Warvell

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OHIO EDISON'S TRANSMISSION- AND ANCILLARY SERVICE-RELATED COSTS

Schedule	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Total	12 Month Total
1	\$ 277,007	\$ 277,007	\$ 277,007	\$ 277,007	\$ 277,007	\$ 277,007	\$ 1,662,040	\$ 3,324,080
2	\$ 558,478	\$ 558,478	\$ 558,478	\$ 558,478	\$ 558,478	\$ 558,478	\$ 3,350,868	\$ 6,701,736
3	\$ 119,982	\$ 119,982	\$ 119,982	\$ 119,982	\$ 119,982	\$ 119,982	\$ 719,773	\$ 1,439,546
4	\$ 179,943	\$ 179,943	\$ 179,943	\$ 179,943	\$ 179,943	\$ 179,943	\$ -	\$ -
5	\$ 90,110	\$ 90,110	\$ 90,110	\$ 90,110	\$ 90,110	\$ 90,110	\$ 540,661	\$ 1,081,322
7 (89 kv)							\$ -	\$ -
7 (138 kv)							\$ -	\$ -
8 (89 kv)							\$ -	\$ -
8 (138 kv)							\$ -	\$ -
9 (89 kv)	\$ 3,178,593	\$ 3,178,593	\$ 3,178,593	\$ 3,178,593	\$ 3,178,593	\$ 3,178,593	\$ 19,071,558	\$ 38,143,112
9 (138 kv)	\$ 5,513,544	\$ 5,513,544	\$ 5,513,544	\$ 5,513,544	\$ 5,513,544	\$ 5,513,544	\$ 33,081,265	\$ 66,162,529
10	\$ 332,076	\$ 332,076	\$ 332,076	\$ 332,076	\$ 332,076	\$ 332,076	\$ 1,992,459	\$ 3,984,917
11							\$ -	\$ -
12							\$ -	\$ -
13							\$ -	\$ -
14							\$ -	\$ -
15							\$ -	\$ -
18							\$ -	\$ -
19							\$ -	\$ -
20							\$ -	\$ -
22							\$ -	\$ -
28	\$ 19,081	\$ 19,081	\$ 19,081	\$ 19,081	\$ 19,081	\$ 19,081	\$ 114,385	\$ 228,730
Total	\$ 10,268,774	\$ 10,268,774	\$ 10,268,774	\$ 10,268,774	\$ 10,268,774	\$ 10,268,774	\$ 61,612,648	\$ 123,225,291

Schedule	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Total	12 Month Total
3	\$ 772,354	\$ 772,354	\$ 772,354	\$ 772,354	\$ 772,354	\$ 772,354	\$ 4,634,121	\$ 9,268,242
5	\$ 84,514	\$ 84,514	\$ 84,514	\$ 84,514	\$ 84,514	\$ 84,514	\$ 507,081	\$ 1,014,162
6	\$ 81,223	\$ 81,223	\$ 81,223	\$ 81,223	\$ 81,223	\$ 81,223	\$ 487,335	\$ 974,671
16	\$ 55,057	\$ 55,057	\$ 55,057	\$ 55,057	\$ 55,057	\$ 55,057	\$ 330,339	\$ 660,679
17	\$ 734,055	\$ 734,055	\$ 734,055	\$ 734,055	\$ 734,055	\$ 734,055	\$ 4,404,331	\$ 8,808,662
24	\$ 59,534	\$ 59,534	\$ 59,534	\$ 59,534	\$ 59,534	\$ 59,534	\$ 357,205	\$ 714,412
FERC 10	\$ 144,806	\$ 144,806	\$ 144,806	\$ 144,806	\$ 144,806	\$ 144,806	\$ 868,834	\$ 1,737,668
FERC Credit	\$ 867,535	\$ 867,535	\$ 867,535	\$ 867,535	\$ 867,535	\$ 867,535	\$ 5,205,208	\$ 10,410,415
FERC Credit	\$ (856,916)	\$ (856,916)	\$ (856,916)	\$ (856,916)	\$ (856,916)	\$ (856,916)	\$ (5,141,496)	\$ (10,282,992)
Net Losses	\$ 3,404,217	\$ 3,404,217	\$ 3,404,217	\$ 3,404,217	\$ 3,404,217	\$ 3,404,217	\$ 20,425,305	\$ 40,850,610
Revenue Neutrality	\$ 1,009,805	\$ 1,009,805	\$ 1,009,805	\$ 1,009,805	\$ 1,009,805	\$ 1,009,805	\$ 6,058,830	\$ 12,117,660
Rev. Sufficiency Guarantee	\$ 1,211,766	\$ 1,211,766	\$ 1,211,766	\$ 1,211,766	\$ 1,211,766	\$ 1,211,766	\$ 7,270,595	\$ 14,541,191
Total	\$ 7,377,948	\$ 7,377,948	\$ 7,377,948	\$ 7,377,948	\$ 7,377,948	\$ 7,377,948	\$ 44,287,686	\$ 88,535,373

¹ Projected monthly transmission- and ancillary service-related costs for Ohio Edison for the last 6 months of 2008.

² Demand-based costs reflect a coincident peak allocation basis, whereas energy-based costs are based on each Ohio Operating Company's contribution to the projected total Ohio kWh consumption.

³ Calculation: Sum of 6 monthly values

⁴ Calculation: Sum of 12 monthly values

Witness: Kevin Warvell

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CLEVELAND ELECTRIC ILLUMINATING'S TRANSMISSION- AND ANCILLARY SERVICE-RELATED COSTS

Schedule	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Total
1	\$ 205,862	\$ 205,862	\$ 205,862	\$ 205,862	\$ 205,862	\$ 205,862	\$ 1,235,171
2	\$ 415,041	\$ 415,041	\$ 415,041	\$ 415,041	\$ 415,041	\$ 415,041	\$ 2,490,247
3	\$ 87,271	\$ 87,271	\$ 87,271	\$ 87,271	\$ 87,271	\$ 87,271	\$ 523,627
4							
5	\$ 130,907	\$ 130,907	\$ 130,907	\$ 130,907	\$ 130,907	\$ 130,907	\$ 785,442
6	\$ 65,554	\$ 65,554	\$ 65,554	\$ 65,554	\$ 65,554	\$ 65,554	\$ 393,320
7 (69 kv)							
7 (138 kv)							
8 (69 kv)							
8 (138 kv)							
9 (69 kv)	\$ 4,087,473	\$ 4,087,473	\$ 4,087,473	\$ 4,087,473	\$ 4,087,473	\$ 4,087,473	\$ 24,584,840
9 (138 kv)	\$ 246,956	\$ 246,956	\$ 246,956	\$ 246,956	\$ 246,956	\$ 246,956	\$ 1,481,733
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
22							
26	\$ 14,166	\$ 14,166	\$ 14,166	\$ 14,166	\$ 14,166	\$ 14,166	\$ 84,893
Total	\$ 5,263,230	\$ 5,263,230	\$ 5,263,230	\$ 5,263,230	\$ 5,263,230	\$ 5,263,230	\$ 31,579,360

Schedule	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Total
3	\$ 561,400	\$ 561,400	\$ 561,400	\$ 561,400	\$ 561,400	\$ 561,400	\$ 3,368,399
5	\$ 68,699	\$ 68,699	\$ 68,699	\$ 68,699	\$ 68,699	\$ 68,699	\$ 412,193
6	\$ 59,038	\$ 59,038	\$ 59,038	\$ 59,038	\$ 59,038	\$ 59,038	\$ 354,229
16	\$ 41,686	\$ 41,686	\$ 41,686	\$ 41,686	\$ 41,686	\$ 41,686	\$ 250,116
17	\$ 555,788	\$ 555,788	\$ 555,788	\$ 555,788	\$ 555,788	\$ 555,788	\$ 3,334,725
24	\$ 45,584	\$ 45,584	\$ 45,584	\$ 45,584	\$ 45,584	\$ 45,584	\$ 273,381
FERC 10	\$ 107,815	\$ 107,815	\$ 107,815	\$ 107,815	\$ 107,815	\$ 107,815	\$ 645,888
Congestion Expense	\$ 505,422	\$ 505,422	\$ 505,422	\$ 505,422	\$ 505,422	\$ 505,422	\$ 3,032,530
FTR Credit	\$ (648,812)	\$ (648,812)	\$ (648,812)	\$ (648,812)	\$ (648,812)	\$ (648,812)	\$ (3,892,869)
Net Losses	\$ 2,577,492	\$ 2,577,492	\$ 2,577,492	\$ 2,577,492	\$ 2,577,492	\$ 2,577,492	\$ 15,464,952
Revenue Neutrality	\$ 772,836	\$ 772,836	\$ 772,836	\$ 772,836	\$ 772,836	\$ 772,836	\$ 4,637,016
Rev. Sufficiency Guarantee	\$ 927,403	\$ 927,403	\$ 927,403	\$ 927,403	\$ 927,403	\$ 927,403	\$ 5,564,419
Total	\$ 5,574,130	\$ 5,574,130	\$ 5,574,130	\$ 5,574,130	\$ 5,574,130	\$ 5,574,130	\$ 33,444,780

¹ Projected monthly transmission- and ancillary service-related costs for CEI for the first 6 months of 2009.

Demand-based costs reflect a coincident peak allocation basis, whereas energy-based costs are based on each Ohio Operating Company's contribution to the projected total Ohio kWh consumption.

² Calculation: Sum of 6 monthly values

Witness: Kevin Warvell

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CLEVELAND ELECTRIC ILLUMINATING'S TRANSMISSION- AND ANCILLARY SERVICE-RELATED COSTS

Schedule	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Total	12 Month Total
1	\$ 205,862	\$ 205,862	\$ 205,862	\$ 205,862	\$ 205,862	\$ 205,862	\$ 1,235,171	\$ 2,470,341
2	\$ 415,041	\$ 415,041	\$ 415,041	\$ 415,041	\$ 415,041	\$ 415,041	\$ 2,490,247	\$ 4,980,494
3	\$ 87,271	\$ 87,271	\$ 87,271	\$ 87,271	\$ 87,271	\$ 87,271	\$ 523,627	\$ 1,047,255
4	\$ 130,907	\$ 130,907	\$ 130,907	\$ 130,907	\$ 130,907	\$ 130,907	\$ 785,442	\$ 1,570,884
5	\$ 65,554	\$ 65,554	\$ 65,554	\$ 65,554	\$ 65,554	\$ 65,554	\$ 393,326	\$ 786,652
7 (09 kv)								
7 (138 kv)								
8 (69 kv)								
8 (138 kv)								
9 (69 kv)								
9 (138 kv)	\$ 4,097,473	\$ 4,097,473	\$ 4,097,473	\$ 4,097,473	\$ 4,097,473	\$ 4,097,473	\$ 24,584,840	\$ 49,169,680
10	\$ 246,956	\$ 246,956	\$ 246,956	\$ 246,956	\$ 246,956	\$ 246,956	\$ 1,481,733	\$ 2,963,467
11								
12								
13								
14								
15								
16								
18								
19								
20								
22								
26	\$ 14,166	\$ 14,166	\$ 14,166	\$ 14,166	\$ 14,166	\$ 14,166	\$ 84,993	\$ 169,987
Total	\$ 5,263,230	\$ 5,263,230	\$ 5,263,230	\$ 5,263,230	\$ 5,263,230	\$ 5,263,230	\$ 31,579,390	\$ 63,158,760

Schedule	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Total	12 Month Total
3	\$ 581,400	\$ 581,400	\$ 581,400	\$ 581,400	\$ 581,400	\$ 581,400	\$ 3,388,399	\$ 6,736,797
5	\$ 68,689	\$ 68,689	\$ 68,689	\$ 68,689	\$ 68,689	\$ 68,689	\$ 412,193	\$ 824,387
6	\$ 59,038	\$ 59,038	\$ 59,038	\$ 59,038	\$ 59,038	\$ 59,038	\$ 354,229	\$ 708,457
16	\$ 41,686	\$ 41,686	\$ 41,686	\$ 41,686	\$ 41,686	\$ 41,686	\$ 250,118	\$ 500,232
17	\$ 555,788	\$ 555,788	\$ 555,788	\$ 555,788	\$ 555,788	\$ 555,788	\$ 3,334,726	\$ 6,669,451
24	\$ 45,564	\$ 45,564	\$ 45,564	\$ 45,564	\$ 45,564	\$ 45,564	\$ 273,381	\$ 546,763
FERC 10	\$ 107,615	\$ 107,615	\$ 107,615	\$ 107,615	\$ 107,615	\$ 107,615	\$ 645,886	\$ 1,291,776
Congestion Expense	\$ 505,422	\$ 505,422	\$ 505,422	\$ 505,422	\$ 505,422	\$ 505,422	\$ 3,032,530	\$ 6,065,060
FTF Credit	\$ (648,812)	\$ (648,812)	\$ (648,812)	\$ (648,812)	\$ (648,812)	\$ (648,812)	\$ (3,892,869)	\$ (7,785,738)
Net Losses	\$ 2,577,492	\$ 2,577,492	\$ 2,577,492	\$ 2,577,492	\$ 2,577,492	\$ 2,577,492	\$ 15,464,962	\$ 30,929,904
Revenue Neutrality	\$ 772,836	\$ 772,836	\$ 772,836	\$ 772,836	\$ 772,836	\$ 772,836	\$ 4,637,016	\$ 9,274,032
Rev. Sufficiency Guarantee	\$ 927,403	\$ 927,403	\$ 927,403	\$ 927,403	\$ 927,403	\$ 927,403	\$ 5,564,419	\$ 11,128,839
Total	\$ 5,574,130	\$ 5,574,130	\$ 5,574,130	\$ 5,574,130	\$ 5,574,130	\$ 5,574,130	\$ 33,444,780	\$ 66,889,559

¹ Projected monthly transmission- and ancillary service-related costs for CEI for the last 6 months of 2009.

² Demand-based costs reflect a coincident peak allocation basis, whereas energy-based costs are based on each Ohio Operating Company's contribution to the projected total Ohio kWh consumption.

³ Calculation: Sum of 6 monthly values

⁴ Calculation: Sum of 12 monthly values

Witness: Kevin Warvell

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TOLEDO EDISON'S TRANSMISSION- AND ANCILLARY SERVICE-RELATED COSTS

Schedule	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Total ²
1	\$ 103,199	\$ 103,199	\$ 103,199	\$ 103,199	\$ 103,199	\$ 103,199	\$ 619,197
2	\$ 208,062	\$ 208,062	\$ 208,062	\$ 208,062	\$ 208,062	\$ 208,062	\$ 1,248,373
3	\$ 42,551	\$ 42,551	\$ 42,551	\$ 42,551	\$ 42,551	\$ 42,551	\$ 255,307
4	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
5	\$ 63,827	\$ 63,827	\$ 63,827	\$ 63,827	\$ 63,827	\$ 63,827	\$ 382,959
6	\$ 31,962	\$ 31,962	\$ 31,962	\$ 31,962	\$ 31,962	\$ 31,962	\$ 191,774
7 (69 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
7 (138 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
8 (69 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
8 (138 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
9 (69 kv)	\$ 891,340	\$ 891,340	\$ 891,340	\$ 891,340	\$ 891,340	\$ 891,340	\$ 5,348,041
9 (138 kv)	\$ 2,064,082	\$ 2,064,082	\$ 2,064,082	\$ 2,064,082	\$ 2,064,082	\$ 2,064,082	\$ 12,324,494
10	\$ 123,997	\$ 123,997	\$ 123,997	\$ 123,997	\$ 123,997	\$ 123,997	\$ 743,984
11	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
12	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
13	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
14	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
15	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
16	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
17	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
18	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
19	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
20	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
21	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
22	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
23	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
24	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
25	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
26	\$ 7,101	\$ 7,101	\$ 7,101	\$ 7,101	\$ 7,101	\$ 7,101	\$ 42,606
Total	\$ 3,526,123	\$ 3,526,123	\$ 3,526,123	\$ 3,526,123	\$ 3,526,123	\$ 3,526,123	\$ 21,156,738

Schedule	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Total ²
3	\$ 322,025	\$ 322,025	\$ 322,025	\$ 322,025	\$ 322,025	\$ 322,025	\$ 1,932,151
5	\$ 39,406	\$ 39,406	\$ 39,406	\$ 39,406	\$ 39,406	\$ 39,406	\$ 236,439
6	\$ 33,865	\$ 33,865	\$ 33,865	\$ 33,865	\$ 33,865	\$ 33,865	\$ 203,189
16	\$ 23,206	\$ 23,206	\$ 23,206	\$ 23,206	\$ 23,206	\$ 23,206	\$ 139,238
17	\$ 309,404	\$ 309,404	\$ 309,404	\$ 309,404	\$ 309,404	\$ 309,404	\$ 1,858,424
24	\$ 24,595	\$ 24,595	\$ 24,595	\$ 24,595	\$ 24,595	\$ 24,595	\$ 147,392
FERC 10	\$ 53,948	\$ 53,948	\$ 53,948	\$ 53,948	\$ 53,948	\$ 53,948	\$ 323,686
Congestion Expense	\$ 281,365	\$ 281,365	\$ 281,365	\$ 281,365	\$ 281,365	\$ 281,365	\$ 1,688,193
FTIR Credit	\$ (361,190)	\$ (361,190)	\$ (361,190)	\$ (361,190)	\$ (361,190)	\$ (361,190)	\$ (2,167,140)
Net Losses	\$ 1,434,877	\$ 1,434,877	\$ 1,434,877	\$ 1,434,877	\$ 1,434,877	\$ 1,434,877	\$ 8,609,281
Revenue Neutrality	\$ 418,672	\$ 418,672	\$ 418,672	\$ 418,672	\$ 418,672	\$ 418,672	\$ 2,500,031
Rev. Sufficiency Guarantee	\$ 500,006	\$ 500,006	\$ 500,006	\$ 500,006	\$ 500,006	\$ 500,006	\$ 3,000,037
Total	\$ 3,078,150	\$ 3,078,150	\$ 3,078,150	\$ 3,078,150	\$ 3,078,150	\$ 3,078,150	\$ 19,488,901

¹ Projected monthly transmission- and ancillary service-related costs for Toledo Edison for the first 6 months of 2009.

Demand-based costs reflect a coincident peak allocation basis, whereas energy-based costs are based on each Ohio Operating Company's contribution to the projected total Ohio kWh consumption.

² Calculation: Sum of 6 monthly values

Witness: Kevin Warvell

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TOLEDO EDISON'S TRANSMISSION- AND ANCILLARY SERVICE-RELATED COSTS

Schedule	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Total	12 Month Total
1	\$ 103,199	\$ 103,199	\$ 103,199	\$ 103,199	\$ 103,199	\$ 103,199	\$ 819,197	\$ 1,238,393
2	\$ 208,082	\$ 208,082	\$ 208,082	\$ 208,082	\$ 208,082	\$ 208,082	\$ 1,248,373	\$ 2,496,747
3	\$ 42,561	\$ 42,561	\$ 42,561	\$ 42,561	\$ 42,561	\$ 42,561	\$ 255,307	\$ 510,613
4	\$ 63,827	\$ 63,827	\$ 63,827	\$ 63,827	\$ 63,827	\$ 63,827	\$ 382,959	\$ 765,919
5	\$ 31,962	\$ 31,962	\$ 31,962	\$ 31,962	\$ 31,962	\$ 31,962	\$ 191,774	\$ 383,549
7 (69 kv)								
7 (138 kv)								
8 (69 kv)								
8 (138 kv)	\$ 891,340	\$ 891,340	\$ 891,340	\$ 891,340	\$ 891,340	\$ 891,340	\$ 5,348,041	\$ 10,696,082
9 (69 kv)	\$ 2,064,082	\$ 2,064,082	\$ 2,064,082	\$ 2,064,082	\$ 2,064,082	\$ 2,064,082	\$ 12,324,494	\$ 24,648,987
9 (138 kv)	\$ 123,997	\$ 123,997	\$ 123,997	\$ 123,997	\$ 123,997	\$ 123,997	\$ 743,984	\$ 1,487,969
10								
11								
12								
13								
14								
15								
16								
18								
19								
20								
22								
26	\$ 7,101	\$ 7,101	\$ 7,101	\$ 7,101	\$ 7,101	\$ 7,101	\$ 42,608	\$ 85,216
Total	\$ 3,526,123	\$ 3,526,123	\$ 3,526,123	\$ 3,526,123	\$ 3,526,123	\$ 3,526,123	\$ 21,168,738	\$ 42,313,476

Schedule	Jul-08	Aug-08	Sep-08	Oct-08	Nov-08	Dec-08	Total	12 Month Total
3	\$ 322,025	\$ 322,025	\$ 322,025	\$ 322,025	\$ 322,025	\$ 322,025	\$ 1,932,151	\$ 3,864,302
5	\$ 39,408	\$ 39,408	\$ 39,408	\$ 39,408	\$ 39,408	\$ 39,408	\$ 236,439	\$ 472,878
6	\$ 33,865	\$ 33,865	\$ 33,865	\$ 33,865	\$ 33,865	\$ 33,865	\$ 203,189	\$ 406,378
16	\$ 23,208	\$ 23,208	\$ 23,208	\$ 23,208	\$ 23,208	\$ 23,208	\$ 139,238	\$ 278,476
17	\$ 309,404	\$ 309,404	\$ 309,404	\$ 309,404	\$ 309,404	\$ 309,404	\$ 1,856,424	\$ 3,712,848
24	\$ 24,565	\$ 24,565	\$ 24,565	\$ 24,565	\$ 24,565	\$ 24,565	\$ 147,392	\$ 294,784
FERC 10	\$ 53,948	\$ 53,948	\$ 53,948	\$ 53,948	\$ 53,948	\$ 53,948	\$ 323,688	\$ 647,371
Congestion Expense	\$ 281,365	\$ 281,365	\$ 281,365	\$ 281,365	\$ 281,365	\$ 281,365	\$ 1,688,183	\$ 3,376,366
FTR Credit	\$ (381,190)	\$ (381,190)	\$ (381,190)	\$ (381,190)	\$ (381,190)	\$ (381,190)	\$ (2,187,140)	\$ (4,374,281)
Net Losses	\$ 1,434,877	\$ 1,434,877	\$ 1,434,877	\$ 1,434,877	\$ 1,434,877	\$ 1,434,877	\$ 8,609,281	\$ 17,218,562
Revenue Neutrality	\$ 416,672	\$ 416,672	\$ 416,672	\$ 416,672	\$ 416,672	\$ 416,672	\$ 2,500,031	\$ 5,000,062
Rev. Sufficiency Guarantee	\$ 500,006	\$ 500,006	\$ 500,006	\$ 500,006	\$ 500,006	\$ 500,006	\$ 3,000,037	\$ 6,000,074
Total	\$ 3,078,150	\$ 3,078,150	\$ 3,078,150	\$ 3,078,150	\$ 3,078,150	\$ 3,078,150	\$ 18,488,901	\$ 36,937,801

¹ Projected monthly transmission- and ancillary service-related costs for Toledo Edison for the last 6 months of 2009.
Demand-based costs reflect a coincident peak allocation basis, whereas energy-based costs are based on each Ohio Operating Company's contribution to the projected total Ohio kWh consumption.
² Calculation: Sum of 6 monthly values
³ Calculation: Sum of 12 monthly values

Witness: Kevin Warvell

Monthly Projected Cost by Rate Schedule

Schedule C-2 Page 1 of 3

Schedule C-2 provides the projected transmission- and ancillary service-related costs to be charged to the Ohio Operating Companies during the 12 months in which the Rider charges will be in effect. Total expenses are summarized by rate schedule for each Operating Company. These values are illustrative and do not represent the Company's budget for 2009.

OHIO EDISON'S TRANSMISSION- AND ANCILLARY SERVICE-RELATED COSTS

Schedule	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Total
RS	\$ 7,125,514	\$ 7,125,514	\$ 7,125,514	\$ 7,125,514	\$ 7,125,514	\$ 7,125,514	\$ 42,753,085
GS	\$ 4,987,350	\$ 4,987,350	\$ 4,987,350	\$ 4,987,350	\$ 4,987,350	\$ 4,987,350	\$ 29,924,097
GP	\$ 2,013,069	\$ 2,013,069	\$ 2,013,069	\$ 2,013,069	\$ 2,013,069	\$ 2,013,069	\$ 12,078,415
G3U	\$ 585,353	\$ 585,353	\$ 585,353	\$ 585,353	\$ 585,353	\$ 585,353	\$ 3,512,119
GT	\$ 2,875,984	\$ 2,875,984	\$ 2,875,984	\$ 2,875,984	\$ 2,875,984	\$ 2,875,984	\$ 17,255,962
LTG	\$ 59,442	\$ 59,442	\$ 59,442	\$ 59,442	\$ 59,442	\$ 59,442	\$ 356,654
Total	\$ 17,646,722	\$ 17,646,722	\$ 17,646,722	\$ 17,646,722	\$ 17,646,722	\$ 17,646,722	\$ 105,880,332

Schedule	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Total	12 Month Total
RS	\$ 7,125,514	\$ 7,125,514	\$ 7,125,514	\$ 7,125,514	\$ 7,125,514	\$ 7,125,514	\$ 42,753,085	\$ 85,506,169
GS	\$ 4,987,350	\$ 4,987,350	\$ 4,987,350	\$ 4,987,350	\$ 4,987,350	\$ 4,987,350	\$ 29,924,097	\$ 59,848,185
GP	\$ 2,013,069	\$ 2,013,069	\$ 2,013,069	\$ 2,013,069	\$ 2,013,069	\$ 2,013,069	\$ 12,078,415	\$ 24,156,829
G3U	\$ 585,353	\$ 585,353	\$ 585,353	\$ 585,353	\$ 585,353	\$ 585,353	\$ 3,512,119	\$ 7,024,238
GT	\$ 2,875,984	\$ 2,875,984	\$ 2,875,984	\$ 2,875,984	\$ 2,875,984	\$ 2,875,984	\$ 17,255,962	\$ 34,511,923
LTG	\$ 59,442	\$ 59,442	\$ 59,442	\$ 59,442	\$ 59,442	\$ 59,442	\$ 356,654	\$ 713,309
Total	\$ 17,646,722	\$ 17,646,722	\$ 17,646,722	\$ 17,646,722	\$ 17,646,722	\$ 17,646,722	\$ 105,880,332	\$ 211,760,664

¹ Projected monthly transmission- and ancillary service-related costs for Ohio Edison for 2009.

Demand-based costs reflect a coincident peak allocation basis, whereas energy-based costs are based on each Ohio Operating Company's contribution to the projected total Ohio kWh consumption.

² Calculation: Sum of 6 monthly values

³ Calculation: Sum of 12 monthly values

Witness: Kevin Warvell

Schedule C-2 Page 2 of 3

CLEVELAND ELECTRIC ILLUMINATING'S TRANSMISSION- AND ANCILLARY SERVICE-RELATED COSTS

Schedule	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Total
RS	\$ 3,441,452	\$ 3,441,452	\$ 3,441,452	\$ 3,441,452	\$ 3,441,452	\$ 3,441,452	\$ 20,648,714
GS	\$ 4,228,132	\$ 4,228,132	\$ 4,228,132	\$ 4,228,132	\$ 4,228,132	\$ 4,228,132	\$ 25,368,789
GP	\$ 228,732	\$ 228,732	\$ 228,732	\$ 228,732	\$ 228,732	\$ 228,732	\$ 1,372,393
GSI	\$ 1,889,927	\$ 1,889,927	\$ 1,889,927	\$ 1,889,927	\$ 1,889,927	\$ 1,889,927	\$ 11,339,560
GT	\$ 980,915	\$ 980,915	\$ 980,915	\$ 980,915	\$ 980,915	\$ 980,915	\$ 5,885,492
LTG	\$ 68,202	\$ 68,202	\$ 68,202	\$ 68,202	\$ 68,202	\$ 68,202	\$ 409,210
Total	\$ 10,837,360	\$ 10,837,360	\$ 10,837,360	\$ 10,837,360	\$ 10,837,360	\$ 10,837,360	\$ 65,024,160

Schedule	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Total	12 Month Total
RS	\$ 3,441,452	\$ 3,441,452	\$ 3,441,452	\$ 3,441,452	\$ 3,441,452	\$ 3,441,452	\$ 20,648,714	\$ 41,297,428
GS	\$ 4,228,132	\$ 4,228,132	\$ 4,228,132	\$ 4,228,132	\$ 4,228,132	\$ 4,228,132	\$ 25,368,789	\$ 50,737,579
GP	\$ 228,732	\$ 228,732	\$ 228,732	\$ 228,732	\$ 228,732	\$ 228,732	\$ 1,372,393	\$ 2,744,787
GSI	\$ 1,889,927	\$ 1,889,927	\$ 1,889,927	\$ 1,889,927	\$ 1,889,927	\$ 1,889,927	\$ 11,339,560	\$ 22,679,120
GT	\$ 980,915	\$ 980,915	\$ 980,915	\$ 980,915	\$ 980,915	\$ 980,915	\$ 5,885,492	\$ 11,770,985
LTG	\$ 68,202	\$ 68,202	\$ 68,202	\$ 68,202	\$ 68,202	\$ 68,202	\$ 409,210	\$ 819,420
Total	\$ 10,837,360	\$ 10,837,360	\$ 10,837,360	\$ 10,837,360	\$ 10,837,360	\$ 10,837,360	\$ 65,024,160	\$ 130,048,319

¹ Projected monthly transmission- and ancillary service-related costs for CEI for 2009.

Demand-based costs reflect a coincident peak allocation basis, whereas energy-based costs are based on each Ohio Operating Company's contribution to the projected total Ohio kWh consumption.

² Calculation: Sum of 8 monthly values

³ Calculation: Sum of 12 monthly values

Witness: Kevin Warvell

Schedule C-2 Page 3 of 3

TOLEDO EDISON'S TRANSMISSION- AND ANCILLARY SERVICE-RELATED COSTS

Schedule	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09	Total ²
RS	\$ 1,815,862	\$ 1,815,862	\$ 1,815,862	\$ 1,815,862	\$ 1,815,862	\$ 1,815,862	\$ 10,895,174
GS	\$ 1,525,599	\$ 1,525,599	\$ 1,525,599	\$ 1,525,599	\$ 1,525,599	\$ 1,525,599	\$ 9,153,591
GP	\$ 663,550	\$ 663,550	\$ 663,550	\$ 663,550	\$ 663,550	\$ 663,550	\$ 3,981,302
G8U	\$ 53,121	\$ 53,121	\$ 53,121	\$ 53,121	\$ 53,121	\$ 53,121	\$ 315,728
GT	\$ 2,523,727	\$ 2,523,727	\$ 2,523,727	\$ 2,523,727	\$ 2,523,727	\$ 2,523,727	\$ 15,142,364
LTG	\$ 22,413	\$ 22,413	\$ 22,413	\$ 22,413	\$ 22,413	\$ 22,413	\$ 134,479
Total	\$ 6,604,273	\$ 6,604,273	\$ 6,604,273	\$ 6,604,273	\$ 6,604,273	\$ 6,604,273	\$ 39,625,638

Schedule	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Total ²	12 Month Total ³
RS	\$ 1,815,862	\$ 1,815,862	\$ 1,815,862	\$ 1,815,862	\$ 1,815,862	\$ 1,815,862	\$ 10,895,174	\$ 21,790,348
GS	\$ 1,525,599	\$ 1,525,599	\$ 1,525,599	\$ 1,525,599	\$ 1,525,599	\$ 1,525,599	\$ 9,153,591	\$ 18,307,182
GP	\$ 663,550	\$ 663,550	\$ 663,550	\$ 663,550	\$ 663,550	\$ 663,550	\$ 3,981,302	\$ 7,962,606
G8U	\$ 53,121	\$ 53,121	\$ 53,121	\$ 53,121	\$ 53,121	\$ 53,121	\$ 315,728	\$ 631,457
GT	\$ 2,523,727	\$ 2,523,727	\$ 2,523,727	\$ 2,523,727	\$ 2,523,727	\$ 2,523,727	\$ 15,142,364	\$ 30,284,729
LTG	\$ 22,413	\$ 22,413	\$ 22,413	\$ 22,413	\$ 22,413	\$ 22,413	\$ 134,479	\$ 268,957
Total	\$ 6,604,273	\$ 6,604,273	\$ 6,604,273	\$ 6,604,273	\$ 6,604,273	\$ 6,604,273	\$ 39,625,638	\$ 79,251,277

¹ Projected monthly transmission- and ancillary service-related costs for Toledo Edison for 2009.
Demand-based costs reflect a coincident peak allocation basis, whereas energy-based costs are based on each Ohio Operating Company's contribution to the projected total Ohio kWh consumption.
² Calculation: Sum of 6 monthly values
³ Calculation: Sum of 12 monthly values

Witness: Kevin Warvell

Schedule C-3 Page 1 of 20

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Ohio Edison - Rate RS

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left(\frac{TAC - E}{BU} \right) \left(\frac{1}{1 - CAT} \right) = \left(\frac{(TDC \cdot DA) + (TEC \cdot EA) - \left[\frac{(E \cdot HDA \cdot DA) + (E \cdot HEA \cdot EA)}{BU} \right]}{1 - CAT} \right)$$

Where

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

= \$ 211,760,664

TDC = OE's projected total transmission- and ancillary service-related demand costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 123,225,281

TEC = OE's projected total transmission- and ancillary service-related energy costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 88,535,373

E = Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over- or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).

= \$

DA = the percentage of OE's TDC that is attributed to OE's RS Customers (see Schedule C-3)

= 43.39%

EA = the percentage of OE's TEC that is attributed to OE's RS Customers (see Schedule C-3)

= 36.21%

HDA = Percent of OE's historical costs allocated on Demand (see Schedule D-1).

66.91%

HEA = Percent of OE's historical costs allocated on Energy (see Schedule D-1).

33.09%

BU = Forecasted billing units for the Computational Period for each Rate Schedule (see Schedule B-2)

= 9,225,981,525

CAT = Commercial Activity Tax Rate (see Schedule D-3d)

= 0.2470%

So, TAS = \$ 85,717,893

= \$ 0.009291

Witness: Kevin Warvell

Schedule C-3 Page 2 of 20

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Ohio Edison - Rate GS

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left[\frac{TAC - E}{BU} \right] \left(\frac{1}{1 - CAT} \right) = \left[\frac{(TDC * DA) + (TEC * EA) - (E * HDA * DA) + (E * HEA * EA)}{BU} \right] \left(\frac{1}{1 - CAT} \right)$$

Where

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

= \$ 211,760,664

TDC = OE's projected total transmission- and ancillary service-related demand costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 123,225,291

TEC = OE's projected total transmission- and ancillary service-related energy costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 88,535,373

E = Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over- or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).

= \$

DA = the percentage of OE's TDC that is attributed to OE's GS Customers (see Schedule C-3)

= 28.83%

EA = the percentage of OE's TEC that is attributed to OE's GS Customers (see Schedule C-3)

= 27.48%

HDA = Percent of OE's historical costs allocated on Demand (see Schedule D-1).

66.91%

HEA = Percent of OE's historical costs allocated on Energy (see Schedule D-1).

33.09%

BU = Forecasted billing units for the Computational Period for each Rate Schedule (see Schedule B-2)

= 25,343,181

CAT = Commercial Activity Tax Rate (see Schedule D-3d)

= 0.2470%

So, TAS = \$ 59,896,386

= \$ 2.367

Witness: Kevin Warvell

Schedule C-3 Page 3 of 28

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Ohio Edison - Rate GP

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left(\frac{TAC - E}{BU} \right) \left(\frac{1}{1 - CAT} \right) = \left(\frac{TDC * DA + (TEC * EA) - \left[\frac{(E * HDA * DA) + (E * HEA * EA)}{BU} \right] \left(\frac{1}{1 - CAT} \right)}{1 - CAT} \right)$$

Where

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

= \$ 211,760,664

TDC = OE's projected total transmission- and ancillary service-related demand costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 123,225,281

TEC = OE's projected total transmission- and ancillary service-related energy costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 88,535,373

E = Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over- or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).

= \$

DA = the percentage of OE's TDC that is attributed to OE's GP Customers (see Schedule C-3)

= 10.84%

EA = the percentage of OE's TEC that is attributed to OE's GP Customers (see Schedule C-3)

= 12.19%

HDA = Percent of OE's historical costs allocated on Demand (see Schedule D-1).

= 66.81%

HEA = Percent of OE's historical costs allocated on Energy (see Schedule D-1).

= 33.09%

BU = Forecasted billing units for the Computational Period for each Rate Schedule (see Schedule B-2)

= 7,103,952

CAT = Commercial Activity Tax Rate (see Schedule D-3d)

= 0.2470%

So, TAS = \$ 24,216,645

= \$ 3,409

Witness: Kevin Warvell

Schedule C-3 Page 4 of 20

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Ohio Edison - Rate GSU

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left[\frac{\left(\frac{TAC - E}{BU} \right) \left(\frac{1}{1 - CAT} \right) \right] = \left[\frac{(TDC * DA) + (TEC * EA) - \left(\frac{E * HDA * DA}{BU} \right) + (E * HEA * EA)}{1 - CAT} \right]$$

Where

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

= \$ 211,760,684

TDC = OE's projected total transmission- and ancillary services-related demand costs in the upcoming 12 months during which the Rider change will be in effect (see Schedule B-1)

= \$ 123,225,291

TEC = OE's projected total transmission- and ancillary services-related energy costs in the upcoming 12 months during which the Rider change will be in effect (see Schedule B-1)

= \$ 88,535,373

E = Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over- or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).

= \$

DA = the percentage of OE's TDC that is attributed to OE's GSU Customers (see Schedule C-3)

= 3.08%

EA = the percentage of OE's TEC that is attributed to OE's GSU Customers (see Schedule C-3)

= 3.64%

HDA = Percent of OE's historical costs allocated on Demand (see Schedule D-1).

66.91%

HEA = Percent of OE's historical costs allocated on Energy (see Schedule D-1).

33.09%

BU = Forecasted billing units for the Computational Period for each Rate Schedule (see Schedule B-2)

= 2,216,472

CAT = Commercial Activity Tax Rate (see Schedule D-3d)

= 0.2470%

So, TAS = \$ 7,041,631

= \$ 3.178

Witness: Kevin Warvell

Schedule C-3 Page 5 of 20

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Ohio Edison - Rate GT

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left(\frac{TAC - E}{BU} \right) \left(\frac{1}{(1 - CAT)} \right) = \left(\frac{(TDC + DA) + (TEC + EA) - [(E + HDA + DA) + (E + HEA + EA)]}{BU} \right) \left(\frac{1}{(1 - CAT)} \right)$$

Where

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

= \$ 211,780,664

TDC = OE's projected total transmission- and ancillary service-related demand costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 123,225,291

TEC = OE's projected total transmission- and ancillary service-related energy costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 88,535,373

E = Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over- or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).

= \$

DA = the percentage of OE's TDC that is attributed to OE's GT Customers (see Schedule C-3)

= 13.81%

EA = the percentage of OE's TEC that is attributed to OE's GT Customers (see Schedule C-3)

= 19.75%

HDA = Percent of OE's historical costs allocated on Demand (see Schedule D-1).

= 86.91%

HEA = Percent of OE's historical costs allocated on Energy (see Schedule D-1).

= 33.05%

BU = Forecasted billing units for the Computational Period for each Rate Schedule (see Schedule B-2)

= 12,388,962

CAT = Commercial Activity Tax Rate (see Schedule D-3d)

= 0.2470%

So, TAS = \$ 34,597,379

= \$ 2,797

Witness: Kevin Warvell

Schedule C-3 Page 6 of 20

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Ohio Edison - Rate LTG

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left[\frac{\text{TAC} - E}{\text{BU}} \right] \left(\frac{1}{1 - \text{CAT}} \right) = \left[\frac{(\text{TDC} \cdot \text{DA}) + (\text{TEC} \cdot \text{EA}) - \left[\frac{E \cdot \text{HDA} \cdot \text{DA} + (E \cdot \text{HEA} \cdot \text{EA})}{\text{BU}} \right]}{\text{BU}} \right] \left(\frac{1}{1 - \text{CAT}} \right)$$

Where

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

= \$ 211,760,664

TDC = OE's projected total transmission- and ancillary service-related demand costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 123,225,291

TEC = OE's projected total transmission- and ancillary service-related energy costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 88,535,373

E = Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over- or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).

= \$

DA = the percentage of OE's TDC that is attributed to OE's LTG Customers (see Schedule C-3)

= 0.05%

EA = the percentage of OE's TEC that is attributed to OE's LTG Customers (see Schedule C-3)

= 0.73%

HDA = Percent of OE's historical costs allocated on Demand (see Schedule D-1).

= 66.91%

HEA = Percent of OE's historical costs allocated on Energy (see Schedule D-1).

= 33.09%

BU = Forecasted billing units for the Computational Period for each Rate Schedule (see Schedule B-2)

= 186,167,457

CAT = Commercial Activity Tax Rate (see Schedule D-3d)

= 0.2470%

So, TAS = \$ 715,075

= \$ 0.003840

Witness: Kevin Warvall

Schedule C-3 Page 7 of 20

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Cleveland Electric Illuminating - Rate RS

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left[\frac{\text{TAC} - E}{\text{BU}} \right] \left(\frac{1}{1 - \text{CAT}} \right) = \left[\frac{(\text{TDC} \cdot \text{DA}) + (\text{TEC} \cdot \text{EA}) - \left(\frac{E \cdot \text{HDA} \cdot \text{DA}}{\text{BU}} \right) + (E \cdot \text{HEA} \cdot \text{EA})}{\text{BU}} \right] \left(\frac{1}{1 - \text{CAT}} \right)$$

Where

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

= \$ 130,048,318

TDC = CEI's projected total transmission- and ancillary service-related demand costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 63,158,780

TEC = CEI's projected total transmission- and ancillary service-related energy costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 66,889,559

E = Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over- or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).

= \$

DA = the percentage of CEI's TDC that is attributed to CEI's RS Customers (see Schedule C-3)

= 34.85%

EA = the percentage of CEI's TEC that is attributed to CEI's RS Customers (see Schedule C-3)

= 28.82%

HDA = Percent of CEI's historical costs allocated on Demand (see Schedule D-1).

= 58.96%

HEA = Percent of CEI's historical costs allocated on Energy (see Schedule D-1).

= 41.04%

BU = Forecasted billing units for the Computation Period for each Rate Schedule (see Schedule B-2)

= 5,603,870,615

CAT = Commercial Activity Tax Rate (see Schedule D-3d)

= 0.2470%

So, TAS = \$ 41,399,685

= \$ 0.007388

Witness: Kevin Warvell

Schedule C-3 Page 8 of 20

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Cleveland Electric Illuminating - Rate GS

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left(\frac{TAC - E}{BU} \right) \left(\frac{1}{1 - CAT} \right) = \left(\frac{(TDC * DA) + (TEC * EA) - [(E * HDA * DA) + (E * HEA * EA)]}{BU} \right) \left(\frac{1}{1 - CAT} \right)$$

Where

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

= \$ 130,048,319

TDC = CEI's projected total transmission- and ancillary services-related demand costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 63,158,760

TEC = CEI's projected total transmission- and ancillary services-related energy costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 66,889,559

E = Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over- or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).

= \$

DA = the percentage of CEI's TDC that is attributed to CEI's GS Customers (see Schedule C-3)

= 40.00%

EA = the percentage of CEI's TEC that is attributed to CEI's GS Customers (see Schedule C-3)

= 38.08%

HDA = Percent of CEI's historical costs allocated on Demand (see Schedule D-1).

58.96%

HEA = Percent of CEI's historical costs allocated on Energy (see Schedule D-1).

41.04%

BU = Forecasted billing units for the Computational Period for each Rate Schedule (see Schedule B-2)

= 24,134,406

CAT = Commercial Activity Tax Rate (see Schedule D-3d)

= 0.2470%

So, TAS = \$ 50,863,211

= \$ 2.107

Witness: Kevin Warvell

Schedule C-3 Page 9 of 20

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Cleveland Electric Illuminating - Rate GP

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left[\frac{\text{TAC} - E}{\text{BU}} \right] \left(\frac{1}{1 - \text{CAT}} \right) = \left[\frac{(\text{TDC} * \text{DA}) + (\text{TEC} * \text{EA}) - \left[\frac{(\text{E} * \text{HDA} * \text{DA}) + (\text{E} * \text{HEA} * \text{EA})}{\text{BU}} \right]}{\text{BU}} \right] \left(\frac{1}{1 - \text{CAT}} \right)$$

Where

TAC	=	The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.
=	\$	130,048,319
TDC	=	CEI's projected total transmission- and ancillary service-related demand costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)
=	\$	63,158,760
TEC	=	CEI's projected total transmission- and ancillary service-related energy costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)
=	\$	66,889,559
E	=	Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over- or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).
=	\$	-
DA	=	the percentage of CEI's TDC that is attributed to CEI's GP Customers (see Schedule C-3)
=	1.71%	
EA	=	the percentage of CEI's TEC that is attributed to CEI's GP Customers (see Schedule C-3)
=	2.49%	
HDA	=	Percent of CEI's historical costs allocated on Demand (see Schedule D-1).
=	59.96%	
HEA	=	Percent of CEI's historical costs allocated on Energy (see Schedule D-1).
=	41.04%	
BU	=	Forecasted billing units for the Computational Period for each Rate Schedule (see Schedule B-2)
=	1,018,438	
CAT	=	Commercial Activity Tax Rate (see Schedule D-3d)
=	0.2470%	
So,	TAS = \$	2,751,583
=	\$	2,899

Witness: Kevin Warvell

Schedule C-3 Page 10 of 20

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Cleveland Electric Illuminating - Rate GSU

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left(\frac{TAC - E}{BU} \right) \left(\frac{1}{(1 - CAT)} \right) = \left(\frac{(TDC * DA) + (TEC * EA) - [(E * HDA * DA) + (E * HEA * EA)]}{BU} \right) \left(\frac{1}{(1 - CAT)} \right)$$

Where

TAC	=	The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.
=	\$	130,048,319
TDC	=	CEI's projected total transmission- and ancillary service-related demand costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)
=	\$	63,158,780
TEC	=	CEI's projected total transmission- and ancillary service-related energy costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)
=	\$	66,889,559
E	=	Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over- or under-collection of the TAC, including applicable interest for the 8-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).
=	\$	-
DA	=	the percentage of CEI's TDC that is attributed to CEI's GSU Customers (see Schedule C-3)
=	=	15.93%
EA	=	the percentage of CEI's TEC that is attributed to CEI's GSU Customers (see Schedule C-3)
=	=	18.87%
HDA	=	Percent of CEI's historical costs allocated on Demand (see Schedule D-1).
=	=	58.96%
HEA	=	Percent of CEI's historical costs allocated on Energy (see Schedule D-1).
=	=	41.04%
BU	=	Forecasted billing units for the Computational Period for each Rate Schedule (see Schedule B-2)
=	=	8,735,289
CAT	=	Commercial Activity Tax Rate (see Schedule D-3d)
=	=	0.2470%
So,	TAS = \$	22,735,276
=	\$	2,803

Witness: Kevin Warvell

Schedule C-3 Page 11 of 20

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Cleveland Electric Illuminating - Rate GT

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left(\frac{\text{TAC} - E}{\text{BU}} \right) \left(\frac{1}{1 - \text{CAT}} \right) = \left(\frac{(\text{TDC} * \text{DA}) + (\text{TEC} * \text{EA}) - \left[\frac{(\text{E} * \text{HDA} * \text{DA}) + (\text{E} * \text{HEA} * \text{EA})}{\text{BU}} \right]}{\text{BU}} \right) \left(\frac{1}{1 - \text{CAT}} \right)$$

Where

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

= \$ 130,048,319

TDC = CEI's projected total transmission- and ancillary service-related demand costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 83,158,760

TEC = CEI's projected total transmission- and ancillary service-related energy costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 86,889,559

E = Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over- or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).

= \$

DA = the percentage of CEI's TDC that is attributed to CEI's GT Customers (see Schedule C-3)

= 7.41%

EA = the percentage of CEI's TEC that is attributed to CEI's GT Customers (see Schedule C-3)

= 10.60%

HDA = Percent of CEI's historical costs allocated on Demand (see Schedule D-1).

= 68.96%

HEA = Percent of CEI's historical costs allocated on Energy (see Schedule D-1).

= 41.04%

BU = Forecasted billing units for the Computational Period for each Rate Schedule (see Schedule B-2)

= 5,039,889

CAT = Commercial Activity Tax Rate (see Schedule D-3d)

= 0.2470%

So, TAS = \$ 11,800,131

= \$ 2,341

Witness: Kevin Warvell

Schedule C-3 Page 12 of 20

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Cleveland Electric Illuminating - Rate LTG

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left(\frac{TAC - E}{BU} \right) \left(\frac{1}{1 - CAT} \right) = \left(\frac{(TDC * DA) + (TEC * EA) - [(E * HDA * DA) + (E * HEA * EA)]}{BU} \right) \left(\frac{1}{1 - CAT} \right)$$

Where

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

= \$ 130,048,319

TDC = CEI's projected total transmission- and ancillary service-related demand costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 63,168,780

TEC = CEI's projected total transmission- and ancillary service-related energy costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 66,889,539

E = Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over- or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).

= \$

DA = the percentage of CEI's TDC that is attributed to CEI's LTG Customers (see Schedule C-3)

= 0.09%

EA = the percentage of CEI's TEC that is attributed to CEI's LTG Customers (see Schedule C-3)

= 1.14%

HDA = Percent of CEI's historical costs allocated on Demand (see Schedule D-1).

58.96%

HEA = Percent of CEI's historical costs allocated on Energy (see Schedule D-1).

41.04%

BU = Forecasted billing units for the Computational Period for each Rate Schedule (see Schedule B-2)

= 221,079,177

CAT = Commercial Activity Tax Rate (see Schedule D-3d)

= 0.2470%

So, TAS = \$ 820,447

= \$ 0.003711

Schedule C-3 Page 13 of 20

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Toledo Edison - Rate RS

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left[\frac{TAC - E}{BU} \right] \left(\frac{1}{(1 - CAT)} \right) = \left[\frac{(TDC \cdot DA) + (TEC \cdot EA) - (E \cdot HDA \cdot DA) + (E \cdot HEA \cdot EA)}{BU} \right] \left(\frac{1}{(1 - CAT)} \right)$$

Where

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

= \$ 79,261,277

TDC = TE's projected total transmission- and ancillary service-related demand costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 42,313,476

TEC = TE's projected total transmission- and ancillary service-related energy costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 38,937,801

E = Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over-or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).

= \$

DA = the percentage of TE's TDC that is attributed to TE's RS Customers (see Schedule C-3)

= 30.50%

EA = the percentage of TE's TEC that is attributed to TE's RS Customers (see Schedule C-3)

= 24.06%

HDA = Percent of TE's historical costs allocated on Demand (see Schedule D-1).

= 61.94%

HEA = Percent of TE's historical costs allocated on Energy (see Schedule D-1).

= 38.06%

BU = Forecasted billing units for the Computation Period for each Rate Schedule (see Schedule B-2)

= 2,481,166,258

CAT = Commercial Activity Tax Rate (see Schedule D-3d)

= 0.2470%

So, TAS = \$ 21,944,303

= \$ 0.008804

Witness: Kevin Warvell

Schedule C-3 Page 14 of 20

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Toledo Edison - Rate GS

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left(\frac{TAC - E}{BU} \right) \left(\frac{1}{1 - CAT} \right) = \left(\frac{(TDC \cdot DA) + (TEC \cdot EA) - [(E \cdot HDA \cdot DA) + (E \cdot HEA \cdot EA)]}{BU} \right) \left(\frac{1}{1 - CAT} \right)$$

Where

TAC	=	The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.
=	\$	79,261,277
TDC	=	TE's projected total transmission- and ancillary service-related demand costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)
=	\$	42,313,476
TEC	=	TE's projected total transmission- and ancillary service-related energy costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)
=	\$	36,837,801
E	=	Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over- or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).
=	\$	-
DA	=	the percentage of TE's TDC that is attributed to TE's GS Customers (see Schedule C-3)
=		24.25%
EA	=	the percentage of TE's TEC that is attributed to TE's GS Customers (see Schedule C-3)
=		21.78%
HDA	=	Percent of TE's historical costs allocated on Demand (see Schedule D-1).
=		61.94%
HEA	=	Percent of TE's historical costs allocated on Energy (see Schedule D-1).
=		38.06%
BU	=	Forecasted billing units for the Computational Period for each Rate Schedule (see Schedule B-2)
=		8,087,766
CAT	=	Commercial Activity Tax Rate (see Schedule D-3d)
=		0.2470%
So,	TAS =	\$ 18,352,513
=	\$	2,269

Witness: Kevin Warvell

Schedule C-3 Page 15 of 20

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Toledo Edison - Rate GP

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left(\frac{TAC - E}{BU} \right) \left(\frac{1}{(1 - CAT)} \right) = \left(\frac{(TDC * DA) + (TEC * EA) - [(E * HDA * DA) + (E * HEA * EA)]}{BU} \right) \left(\frac{1}{(1 - CAT)} \right)$$

Where

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

= \$ 79,261,277

TDC = TE's projected total transmission- and ancillary service-related demand costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 42,313,476

TEC = TE's projected total transmission- and ancillary service-related energy costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 36,937,801

E = Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over- or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).

= \$

DA = the percentage of TE's TDC that is attributed to TE's GP Customers (see Schedule C-3)

= 8.52%

EA = the percentage of TE's TEC that is attributed to TE's GP Customers (see Schedule C-3)

= 10.65%

HDA = Percent of TE's historical costs allocated on Demand (see Schedule D-1).

81.94%

HEA = Percent of TE's historical costs allocated on Energy (see Schedule D-1).

38.06%

BU = Forecasted billing units for the Computational Period for each Rate Schedule (see Schedule B-2)

= 2,780,440

CAT = Commercial Activity Tax Rate (see Schedule D-3d)

= 0.2470%

So, TAS = \$ 7,982,321

= \$ 2,861

Witness: Kevin Warvell

Schedule C-3 Page 16 of 20

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Toledo Edison - Rate GSU

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left[\frac{TAC - E}{BU} \right] \left(\frac{1}{1 - CAT} \right) = \left[\frac{(TDC * DA) + (TEC * EA) - \left(\frac{E * HDA * DA}{BU} \right) + (E * HEA * EA)}{BU} \right] \left(\frac{1}{1 - CAT} \right)$$

Where

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

= \$ 79,261,277

TDC = TE's projected total transmission- and ancillary service-related demand costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 42,313,476

TEC = TE's projected total transmission- and ancillary service-related energy costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 36,937,801

E = Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over- or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).

= \$

DA = the percentage of TE's TDC that is attributed to TE's GSU Customers (see Schedule C-3)

= 0.69%

EA = the percentage of TE's TEC that is attributed to TE's GSU Customers (see Schedule C-3)

= 0.94%

HDA = Percent of TE's historical costs allocated on Demand (see Schedule D-1).

61.94%

HEA = Percent of TE's historical costs allocated on Energy (see Schedule D-1).

38.06%

BU = Forecasted billing units for the Computational Period for each Rate Schedule (see Schedule B-2)

185,881

CAT = Commercial Activity Tax Rate (see Schedule D-3d)

0.2470%

So, TAS = \$ 639,035

= \$ 3,436

Witness: Kevin Warvall

Schedule C-3 Page 17 of 20

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Toledo Edison - Rate GT

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left(\frac{\text{TAC} - E}{\text{BU}} \right) \left(\frac{1}{1 - \text{CAT}} \right) = \left(\frac{(\text{TDC} \cdot \text{DA}) + (\text{TEC} \cdot \text{EA}) - \left(\frac{E \cdot \text{HDA} \cdot \text{DA}}{\text{BU}} + (E \cdot \text{HEA} \cdot \text{EA}) \right)}{1 - \text{CAT}} \right)$$

Where

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

= \$ 79,261,277

TDC = TE's projected total transmission- and ancillary service-related demand costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 42,313,476

TEC = TE's projected total transmission- and ancillary service-related energy costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 36,937,801

E = Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over- or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).

= \$ -

DA = the percentage of TE's TDC that is attributed to TE's GT Customers (see Schedule C-3)

= 34.96%

EA = the percentage of TE's TEC that is attributed to TE's GT Customers (see Schedule C-3)

= 41.80%

HDA = Percent of TE's historical costs allocated on Demand (see Schedule D-1).

61.94%

HEA = Percent of TE's historical costs allocated on Energy (see Schedule D-1).

38.06%

BU = Forecasted billing units for the Computational Period for each Rate Schedule (see Schedule B-2)

= 9,348,977

CAT = Commercial Activity Tax Rate (see Schedule D-3d)

= 0.2470%

So, TAS = \$ 30,359,717

= \$ 3,247

Witness: Kevin Warvell

Schedule C-3 Page 18 of 29

Calculation of Projected Transmission Cost Recovery Rider Rates

Schedule C-3 provides all necessary support for the rate calculations.

Toledo Edison - Rate LTG

The Computation Period over which TAS will apply shall be January 1 through December 31 of each year.

Let TAS = Transmission and Ancillary Services Rider.

$$\text{Then TAS} = \left(\frac{TAC - E}{BU} \right) \left(\frac{1}{1 - CAT} \right) = \left(\frac{(TDC \cdot DA) + (TEC \cdot EA) - [(E \cdot HDA \cdot DA) + (E \cdot HEA \cdot EA)]}{BU} \right) \left(\frac{1}{1 - CAT} \right)$$

Where

TAC = The amount of the Company's total projected Transmission and Ancillary Services-related costs for the Computation Period allocated to each Rate Schedule.

= \$ 78,261,277

TDC = TE's projected total transmission- and ancillary service-related demand costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 42,313,476

TEC = TE's projected total transmission- and ancillary service-related energy costs in the upcoming 12 months during which the Rider charge will be in effect (see Schedule B-1)

= \$ 36,937,801

E = Initially, the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the over- or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period allocated to Rate Schedules (see Schedule D-3).

= \$

DA = the percentage of TE's TDC that is attributed to TE's LTG Customers (see Schedule C-3)

= 0.05%

EA = the percentage of TE's TEC that is attributed to TE's LTG Customers (see Schedule C-3)

= 0.67%

HDA = Percent of TE's historical costs allocated on Demand (see Schedule D-1).

= 61.94%

HEA = Percent of TE's historical costs allocated on Energy (see Schedule D-1).

= 38.06%

BU = Forecasted billing units for the Computational Period for each Rate Schedule (see Schedule B-2)

= 69,151,680

CAT = Commercial Activity Tax Rate (see Schedule D-3d)

= 0.2470%

So, TAS = \$ 269,623

= \$ 0.003666

Schedule C-3 **Page 19 of 20**

Monthly Projected Cost by Rate Schedule

Schedule C-3 provides the energy and demand allocators.

Demand Allocators

Ohio Operating Company	Customer Class	Company Peak (kW) June 2007	Company Peak (kW) July 2007	Company Peak (kW) Aug 2007	Company Peak (kW) Sep 2007	Company Peak (kW) Total	Demand Allocation Factor
OE	RS	2,127,715	1,831,029	2,281,122	1,720,766	7,960,631	43.38%
	GS	1,241,046	1,475,015	1,401,846	1,172,592	5,290,499	28.83%
	GP	488,268	507,025	504,167	490,477	1,989,937	10.84%
	GSUB	140,446	146,236	139,070	140,638	566,390	3.09%
	GT	634,131	682,684	613,042	605,476	2,535,333	13.81%
	LTG	2,480	2,448	2,475	2,480	9,883	0.05%
	TOTAL	4,634,086	4,644,437	4,941,722	4,132,429	18,352,673	100.00%
CEI	RS	1,417,084	1,200,319	1,393,127	1,095,464	5,105,994	34.86%
	GS	1,355,122	1,607,968	1,555,560	1,340,316	5,858,966	40.00%
	GP	63,913	66,784	57,081	62,977	250,755	1.71%
	GSUB	565,620	587,678	598,256	581,083	2,332,637	15.93%
	GT	292,212	247,964	286,913	257,665	1,084,755	7.41%
	LTG	3,308	3,347	3,350	3,405	13,410	0.09%
	TOTAL	3,697,260	3,714,059	3,894,287	3,340,910	14,646,517	100.00%
TE	RS	583,279	545,161	539,903	415,370	2,083,712	30.50%
	GS	389,656	465,933	439,323	362,245	1,657,156	24.25%
	GP	159,734	174,886	166,547	149,401	650,568	9.52%
	GSUB	14,544	12,994	9,508	9,791	46,837	0.69%
	GT	616,661	573,677	609,278	591,394	2,391,010	34.99%
	LTG	874	876	871	816	3,438	0.05%
	TOTAL	1,764,747	1,773,528	1,765,431	1,529,017	6,832,721	100.00%

Source: Distribution rate case billing units

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Monthly Projected Cost by Rate Schedule

Schedule C-3 provides the energy and demand allocators.

Energy Allocators

Ohio Operating Company	Customer Class	Billing Units (kWh)	Loss Factor ¹	Sales Including T&D Losses	Energy Allocation Factor
OE	RS	9,225,981,525	1.09486	10,101,158,132	36.21%
	GS	7,001,258,350	1.09486	7,665,395,527	27.48%
	GP	3,215,783,887	1.05786	3,401,849,143	12.19%
	GSUB	986,594,660	1.02886	1,015,067,782	3.64%
	GT	5,402,453,751	1.02008	5,510,914,578	19.75%
	LTG	186,197,457	1.09486	203,860,148	0.73%
	TOTAL	26,018,267,630		27,898,245,310	100.00%
CEI	RS	5,603,870,615	1.09486	6,135,453,782	28.82%
	GS	7,404,024,401	1.09486	8,106,370,156	38.08%
	GP	500,431,067	1.05786	529,386,009	2.49%
	GSUB	3,903,627,156	1.02886	4,016,285,836	18.87%
	GT	2,160,438,992	1.04487	2,257,370,027	10.60%
	LTG	221,079,177	1.09486	242,050,747	1.14%
	TOTAL	19,793,471,409		21,286,916,557	100.00%
TE	RS	2,481,166,258	1.09486	2,716,529,689	24.06%
	GS	2,246,181,610	1.09486	2,458,254,398	21.78%
	GP	1,136,765,822	1.05786	1,202,539,093	10.65%
	GSUB	103,221,038	1.02886	106,199,997	0.94%
	GT	4,622,983,633	1.02347	4,731,473,569	41.90%
	LTG	69,151,681	1.09486	75,711,409	0.67%
	TOTAL	10,659,470,042		11,291,708,155	100.00%

¹ Loss factor for GT is weighted loss factor for 69 KV and 138 KV. Includes adjustment for meter location for CEI.
Source: Distribution rate case billing units

Witness: Kevin Warvell

Schedule D-1 Page 1 of 4

Reconciliation Adjustment

Schedule D-1 provides actual transmission cost recovery rider costs for each component used to calculate the reconciliation adjustment.

For the initial filing, expense will be shown for the 6-month period ending September 30, 2008. For subsequent filings, 12 months of data will be shown. Page 4 provides the historical breakdown between demand- and energy-related costs at each Operating Company.

OHIO EDISON'S TRANSMISSION- AND ANCILLARY SERVICE-RELATED COSTS

Schedule	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Total
1	\$ 166,726	\$ 165,093	\$ 296,740	\$ -	\$ -	\$ -	\$ 570,559
2	\$ 339,239	\$ 332,847	\$ 479,907	\$ -	\$ -	\$ -	\$ 1,151,993
3	\$ 182,731	\$ 179,268	\$ 268,472	\$ -	\$ -	\$ -	\$ 630,471
4	\$ 274,097	\$ 268,901	\$ 387,708	\$ -	\$ -	\$ -	\$ 930,707
5	\$ 137,260	\$ 134,658	\$ 184,153	\$ -	\$ -	\$ -	\$ 456,070
7 (69 kv)							
7 (138 kv)							
8 (69 kv)							
8 (138 kv)							
9 (69 kv)	\$ 1,885,584	\$ 1,977,949	\$ 3,145,639	\$ -	\$ -	\$ -	\$ 7,019,182
9 (138 kv)	\$ 3,593,228	\$ 3,347,393	\$ 4,072,626	\$ -	\$ -	\$ -	\$ 11,013,248
10	\$ 323,845	\$ 245,668	\$ 310,145	\$ -	\$ -	\$ -	\$ 879,648
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
22							
26	\$ 11,845	\$ 11,360	\$ 16,267	\$ -	\$ -	\$ -	\$ 39,472
Amortization ¹	\$ 273,925	\$ 284,720	\$ 250,758	\$ -	\$ -	\$ -	\$ 809,402
Total	\$ 7,200,491	\$ 6,947,847	\$ 9,352,415	\$ -	\$ -	\$ -	\$ 23,500,763

Schedule	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Total
3	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
6	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
8	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
16	\$ 11,845	\$ 22,528	\$ 30,553	\$ -	\$ -	\$ -	\$ 64,924
17	\$ 238,213	\$ 222,440	\$ 352,314	\$ -	\$ -	\$ -	\$ 810,967
24	\$ 27,383	\$ 27,825	\$ 27,825	\$ -	\$ -	\$ -	\$ 83,033
FERC 10	\$ 62,357	\$ 61,059	\$ 88,943	\$ -	\$ -	\$ -	\$ 212,359
Congestion Expense	\$ 7,721	\$ (308,949)	\$ 4,795,776	\$ -	\$ -	\$ -	\$ 4,494,548
FTF Credit	\$ 82,045	\$ 786,567	\$ (6,309,887)	\$ -	\$ -	\$ -	\$ (5,441,075)
FTF Expense	\$ -	\$ -	\$ 1,652,449	\$ -	\$ -	\$ -	\$ 1,652,449
Net Losses	\$ 2,331,767	\$ 1,484,248	\$ 3,038,878	\$ -	\$ -	\$ -	\$ 6,864,893
Revenue Neutrality	\$ 291,851	\$ 317,165	\$ 1,261,408	\$ -	\$ -	\$ -	\$ 1,870,422
Rev. Sufficiency Guarantee	\$ 60,763	\$ 68,660	\$ 322,824	\$ -	\$ -	\$ -	\$ 442,337
Amortization ²	\$ 122,831	\$ 114,194	\$ 150,327	\$ -	\$ -	\$ -	\$ 387,352
Total	\$ 3,228,776	\$ 2,786,611	\$ 5,606,711	\$ -	\$ -	\$ -	\$ 11,622,097

¹ Actual monthly transmission- and ancillary service-related costs for Ohio Edison for the 6 months ending September 30, 2008.

² Calculation: Sum of 6 monthly values

³ "Amortization" represents the monthly portion of the deferred transmission- and ancillary service-related costs (and interest). This number is calculated by summing the balances remaining on Companies' books from the previous year's reconciliation. Amortization expense is further split between energy and demand, based upon the costs that were deferred.

Witness: Kevin Warvell

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CLEVELAND ELECTRIC ILLUMINATING'S TRANSMISSION- AND ANCILLARY SERVICE-RELATED COSTS

Schedule	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Total
1	\$ 130,812	\$ 138,402	\$ 216,640	\$ -	\$ -	\$ -	\$ 485,854
2	\$ 262,963	\$ 279,034	\$ 437,136	\$ -	\$ -	\$ -	\$ 979,134
3	\$ 141,646	\$ 150,265	\$ 235,437	\$ -	\$ -	\$ -	\$ 527,348
4	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
5	\$ 212,469	\$ 226,427	\$ 353,155	\$ -	\$ -	\$ -	\$ 791,051
6	\$ 108,398	\$ 112,867	\$ 176,850	\$ -	\$ -	\$ -	\$ 398,105
7 (69 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
7 (138 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
8 (69 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
8 (138 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
9 (69 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
9 (138 kv)	\$ 2,782,053	\$ 2,806,209	\$ 3,858,637	\$ -	\$ -	\$ -	\$ 9,444,899
10	\$ 263,539	\$ 203,818	\$ 280,656	\$ -	\$ -	\$ -	\$ 738,014
11	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
12	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
13	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
14	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
15	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
16	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
17	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
18	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
19	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
20	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
21	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
22	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
23	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
24	\$ 9,185	\$ 9,524	\$ 14,817	\$ -	\$ -	\$ -	\$ 33,526
Amortization ¹	\$ 165,886	\$ 177,640	\$ 154,116	\$ -	\$ -	\$ -	\$ 497,642
Total	\$ 4,064,972	\$ 4,103,227	\$ 5,724,443	\$ -	\$ -	\$ -	\$ 13,892,641

Schedule	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Total
3	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
5	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
6	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
16	\$ 9,916	\$ 18,651	\$ 25,297	\$ -	\$ -	\$ -	\$ 53,865
17	\$ 197,747	\$ 184,177	\$ 294,710	\$ -	\$ -	\$ -	\$ 676,634
24	\$ 17,901	\$ 16,322	\$ 18,071	\$ -	\$ -	\$ -	\$ 52,294
FERC 10	\$ 49,237	\$ 51,312	\$ 81,164	\$ -	\$ -	\$ -	\$ 181,714
Concession Expense	\$ 6,345	\$ (256,032)	\$ 3,970,615	\$ -	\$ -	\$ -	\$ 3,721,128
FTR Credit	\$ 68,872	\$ 680,110	\$ (5,223,477)	\$ -	\$ -	\$ -	\$ (4,504,495)
FTR Expense	\$ -	\$ -	\$ 1,533,794	\$ -	\$ -	\$ -	\$ 1,533,794
Net Losses	\$ 1,947,145	\$ 1,237,411	\$ 2,516,135	\$ -	\$ -	\$ -	\$ 5,700,692
Revenue Neutrality	\$ 247,332	\$ 262,929	\$ 1,044,421	\$ -	\$ -	\$ -	\$ 1,554,682
Rev. Sufficiency Guarantee	\$ 51,208	\$ 48,584	\$ 267,376	\$ -	\$ -	\$ -	\$ 367,168
Amortization ²	\$ 110,398	\$ 100,163	\$ 125,203	\$ -	\$ -	\$ -	\$ 335,764
Total	\$ 2,705,104	\$ 2,313,828	\$ 4,650,508	\$ -	\$ -	\$ -	\$ 9,669,441

¹ Actual monthly transmission- and ancillary service-related costs for CEI for the 6 months ending September 30, 2008.

² Calculation: Sum of 6 monthly values

³ "Amortization" represents the monthly portion of the deferred transmission- and ancillary service-related costs (and interest). This number is calculated by summing the balances remaining on Companies' books from the previous year's reconciliation. Amortization expense is further split between energy and demand, based upon the costs that were deferred.

Witness: Kevin Warvell

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TOLEDO EDSON'S TRANSMISSION- AND ANCILLARY SERVICE-RELATED COSTS

Schedule	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Total ¹
1	\$ 66,090	\$ 67,873	\$ 102,469	\$ -	\$ -	\$ -	\$ 236,422
2	\$ 132,813	\$ 136,040	\$ 207,899	\$ -	\$ -	\$ -	\$ 477,352
3	\$ 71,540	\$ 73,700	\$ 111,865	\$ -	\$ -	\$ -	\$ 267,105
4	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
5	\$ 107,310	\$ 110,550	\$ 167,797	\$ -	\$ -	\$ -	\$ 385,658
6	\$ 53,738	\$ 55,360	\$ 84,028	\$ -	\$ -	\$ -	\$ 193,126
7 (69 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
7 (138 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
8 (69 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
8 (138 kv)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
9 (69 kv)	\$ 482,867	\$ 506,242	\$ 936,129	\$ -	\$ -	\$ -	\$ 1,935,239
9 (138 kv)	\$ 1,410,644	\$ 1,376,175	\$ 1,764,038	\$ -	\$ -	\$ -	\$ 4,550,857
10	\$ 128,510	\$ 100,407	\$ 133,678	\$ -	\$ -	\$ -	\$ 362,693
11	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
12	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
13	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
14	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
15	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
16	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
17	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
18	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
19	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
20	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
21	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
22	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
23	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
24	\$ 4,658	\$ 4,670	\$ 7,040	\$ -	\$ -	\$ -	\$ 16,368
Amortization ²	\$ 393,417	\$ 411,694	\$ 362,815	\$ -	\$ -	\$ -	\$ 1,168,026
Total	\$ 2,861,588	\$ 2,843,511	\$ 3,877,646	\$ -	\$ -	\$ -	\$ 9,582,745

Schedule	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Total ¹
3	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
5	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
6	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
16	\$ 5,406	\$ 10,488	\$ 14,225	\$ -	\$ -	\$ -	\$ 30,120
17	\$ 107,813	\$ 103,567	\$ 164,036	\$ -	\$ -	\$ -	\$ 375,416
24	\$ 9,760	\$ 9,178	\$ 10,162	\$ -	\$ -	\$ -	\$ 29,100
FERC 10	\$ 24,345	\$ 25,137	\$ 38,538	\$ -	\$ -	\$ -	\$ 88,020
Congestion Expense	\$ 3,411	\$ (143,618)	\$ 2,232,896	\$ -	\$ -	\$ -	\$ 2,092,689
FTR Credit	\$ 37,627	\$ 365,630	\$ (2,937,301)	\$ -	\$ -	\$ -	\$ (2,534,045)
FTR Expense	\$ -	\$ -	\$ 862,494	\$ -	\$ -	\$ -	\$ 862,494
Net Losses	\$ 1,059,561	\$ 995,515	\$ 1,414,891	\$ -	\$ -	\$ -	\$ 3,169,966
Revenue Neutrality	\$ 136,083	\$ 147,348	\$ 587,306	\$ -	\$ -	\$ -	\$ 870,747
Rev. Sufficiency Guarantee	\$ 28,060	\$ 27,284	\$ 150,362	\$ -	\$ -	\$ -	\$ 205,696
Amortization ³	\$ 225,080	\$ 210,015	\$ 282,021	\$ -	\$ -	\$ -	\$ 697,116
Total	\$ 1,637,156	\$ 1,450,543	\$ 2,799,619	\$ -	\$ -	\$ -	\$ 5,887,319

¹ Actual monthly transmission- and ancillary service-related costs for Toledo Edison for the 6 months ending September 30, 2008.

² Calculation: Sum of 6 monthly values

³ "Amortization" represents the monthly portion of the deferred transmission- and ancillary service-related costs (and interest). This number is calculated by summing the balances remaining on Companies' books from the previous year's reconciliation. Amortization expense is further split between energy and demand, based upon the costs that were deferred.

Witness: Kevin Warvell

Schedule D-1 Page 4 of 4

CALCULATION OF HISTORICAL ALLOCATION BETWEEN DEMAND AND ENERGY COSTS

Company	Company Demand-Based Costs ¹						Total ²
	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	
OE	\$ 7,200,491	\$ 6,947,847	\$ 9,352,415	\$ -	\$ -	\$ -	\$ 23,500,753
CEI	\$ -	\$ 4,108,227	\$ 5,724,443	\$ -	\$ -	\$ -	\$ 13,832,641
TE	\$ 2,861,598	\$ 2,843,511	\$ 3,877,846	\$ -	\$ -	\$ -	\$ 9,582,745
Total	\$ 14,127,050	\$ 13,894,566	\$ 18,954,503	\$ -	\$ -	\$ -	\$ 46,976,140

Company	Company Energy-Based Costs ³						Total ⁴
	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	
OE	\$ 3,228,776	\$ 2,795,611	\$ 5,006,711	\$ -	\$ -	\$ -	\$ 11,032,097
CEI	\$ 2,705,104	\$ 2,313,828	\$ 4,650,508	\$ -	\$ -	\$ -	\$ 9,669,241
TE	\$ 1,637,166	\$ 1,450,543	\$ 2,799,619	\$ -	\$ -	\$ -	\$ 5,887,319
Total	\$ 7,571,036	\$ 6,550,783	\$ 13,056,839	\$ -	\$ -	\$ -	\$ 27,178,658

Company	2008			
	Apr-08	May-08	Jun-08	2008
OE	\$ 23,500,753	\$ 11,622,097	\$ 35,122,851	66.91%
CEI	\$ 13,892,641	\$ 9,669,241	\$ 23,561,883	58.96%
TE	\$ 9,582,745	\$ 5,887,319	\$ 15,470,084	61.94%

Company	Amortization of Deferrals ⁵			
	Apr-08	May-08	Jun-08	Sep-08
OE	\$ 398,755	\$ 398,914	\$ 401,085	\$ 1,280,137
CEI	\$ 276,285	\$ 277,803	\$ 279,319	\$ 817,254
TE	\$ 618,497	\$ 621,708	\$ 624,936	\$ 828,254

¹ Company demand and energy-based costs are based on actual MISO schedules' bills for each Ohio Operating Company from April 2008 through September 2008.

² Calculation: Sum of 6 monthly totals.

³ Calculation: Sum of 6 monthly totals for the time period April 2008 - September 2008.

⁴ Calculation: Sum of 6 monthly totals (demand-based and energy-based).

⁵ Calculation: (Total demand-based costs) / (Total Costs). These allocation percentages are referenced in Schedule C-3 as "HDA" to allocate the reconciliation adjustment between demand and energy.

⁶ Calculation: (Total energy-based costs) / (Total Costs). These allocation percentages are referenced in Schedule C-3 as "HDA" to allocate the reconciliation adjustment between demand and energy.

⁷ Deferral amount amortized by company. These values (taken from company books) are multiplied by the demand and energy allocation percentages above.

Witness: Kevin Warvell

Schedule D-2 Page 1 of 1

Monthly Revenues Collected by Rate Schedule

Schedule D-2 provides actual transmission cost recovery rider revenues collected by each rate schedule and used to calculate the reconciliation adjustment.

For the initial filing, revenues will be shown for the 6-month period ending September 30, 2008. For subsequent filings, 12 months of data will be shown.

Ohio Edison Totals						
Total Transmission and Ancillary Service Revenue	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08
RS						
GS						
GP						
GSL						
GT						
LTG						
TOTAL	\$ 11,441,728	\$ 12,282,791	\$ 15,326,865	\$ -	\$ -	\$ -

CIE Totals						
Total Transmission and Ancillary Service Revenue	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08
RS						
GS						
GP						
GSL						
GT						
LTG						
TOTAL	\$ 7,715,172	\$ 8,346,534	\$ 10,533,958	\$ -	\$ -	\$ -

Toledo Edison Totals						
Total Transmission and Ancillary Service Revenue	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08
RS						
GS						
GP						
GSL						
GT						
LTG						
TOTAL	\$ 4,498,217	\$ 4,602,883	\$ 5,848,398	\$ -	\$ -	\$ -

¹ Because these rate schedules will not exist until January 1, 2009, only the total revenues by operating company are shown.

Witness: Kevin Warvell

Schedule D-3 Page 1 of 1

Monthly Over and Under Recovery Amounts

Schedule D-3 provides monthly over and under recovery amounts.

Initially, the reconciliation amount will consist of the unrecovered portion of the April 2007 to March 2008 reconciliation deferral as of December 31, 2008 plus the net over-or under-collection of the TAC, including applicable interest for the 6-month period ending September 30, 2008 allocated to Rate Schedules. Thereafter, the reconciliation amount will consist of the net over- or under-collection of the TAC, including applicable interest, for the 12-month period ending September 30 of each year that immediately precedes the Computation Period.

Values are illustrative for July to September 2008 in order to develop a net reconciliation value of zero at each Operating Company.

Ohio Edison Company											
	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Total				
Total Transmission and Ancillary Service Revenue ¹	\$ 11,441,728	\$ 12,282,791	\$ 15,328,885	\$ 1,951,210	\$ 1,951,210	\$ 1,951,210	\$ 44,905,014				
Booked Costs ²	\$ 10,429,286	\$ 9,734,459	\$ 14,959,126	\$ -	\$ -	\$ -	\$ 35,122,871				
Net Over / (Under) Collection of TAC ³	\$ 1,012,442	\$ 2,548,332	\$ 967,759	\$ 1,951,210	\$ 1,951,210	\$ 1,951,210	\$ 9,782,143				
Interest on Net Over/Under on TAC ⁴							\$ 854,739				
December 31, 2008 Reconciliation Deferral Balance ⁵							\$ (10,436,922)				
Total Over / (Under) Recovery ⁶							\$ -				

The Cleveland Electric Illuminating Company											
	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Total				
Total Transmission and Ancillary Service Revenue ¹	\$ 7,715,172	\$ 8,346,534	\$ 10,533,958	\$ 827,588	\$ 827,588	\$ 827,588	\$ 29,078,430				
Booked Costs ²	\$ 6,770,076	\$ 6,418,855	\$ 10,374,952	\$ -	\$ -	\$ -	\$ 23,561,883				
Net Over / (Under) Collection of TAC ³	\$ 945,097	\$ 1,927,679	\$ 1,159,006	\$ 827,588	\$ 827,588	\$ 827,588	\$ 5,515,547				
Interest on Net Over/Under on TAC ⁴							\$ 387,281				
December 31, 2008 Reconciliation Deferral Balance ⁵							\$ (5,903,827)				
Total Over / (Under) Recovery ⁶							\$ -				

The Toledo Edison Company											
	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Total				
Total Transmission and Ancillary Service Revenue ¹	\$ 4,498,217	\$ 4,602,883	\$ 6,848,388	\$ 2,440,579	\$ 2,440,579	\$ 2,440,579	\$ 22,271,235				
Booked Costs ²	\$ 4,498,744	\$ 4,294,055	\$ 6,677,265	\$ -	\$ -	\$ -	\$ 15,470,064				
Net Over / (Under) Collection of TAC ³	\$ (527)	\$ 308,828	\$ (828,887)	\$ 2,440,579	\$ 2,440,579	\$ 2,440,579	\$ 3,801,171				
Interest on Net Over/Under on TAC ⁴							\$ 823,073				
December 31, 2008 Reconciliation Deferral Balance ⁵							\$ (7,424,745)				
Total Over / (Under) Recovery ⁶							\$ -				

¹ Transmission and Ancillary Service revenues are based on Operating Company accounting records.

² Source: Company books and MISO invoices and amortization of deferrals associated with the prior Reconciliation Adjustment, including applicable interest.

³ Calculation: Total Transmission and Ancillary Service Revenue - Booked Costs

⁴ Source: Schedule D-3e-c. Sum of carrying charges through December 2008

⁵ Projected remaining balance of April 2007 to March 2008 reconciliation deferral as of December 31, 2008, including applicable interest. See Schedule D-3e.

⁶ Calculation: Net Over / Under Collection of TAC + Interest on Net Over/Under on TAC + December 31, 2008 Reconciliation Deferral Balance

Witness: Kevin Warvall

Schedule D-3a Page 1 of 1

Carrying Cost Calculation

Schedule D-3a provides the calculation of carrying costs for Ohio Edison. For the initial filing, interest will be calculated on the net over- or under-collection of the TAC for the 6 month period ending September 30, 2008. Future filings will consist of 12 months of data. Values for July - September 2008 are illustrative.

Ohio Edison Company									
	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Total		
Net Over / (Under) Collection of TAC ¹	\$ 1,012,462	\$ 2,548,332	\$ 357,739	\$ 1,951,210	\$ 1,951,210	\$ 1,951,210	\$ 9,782,163		
Interest Base ²	\$ 508,231	\$ 2,289,197.13	\$ 3,759,690	\$ 4,939,823	\$ 6,917,713	\$ 8,908,667	\$ 27,318,021		
Carrying Charges ³	\$ 2,569	\$ 12,457	\$ 20,469	\$ 26,880	\$ 37,844	\$ 48,467	\$ 148,475		
Total Reconciliation with Carrying Charges ⁴	\$ 1,015,031	\$ 2,560,769	\$ 388,198	\$ 1,978,090	\$ 1,988,854	\$ 1,999,877	\$ 9,830,639		

¹ Source: Schedule D-3

² Calculation: (Monthly Difference x 0.5) + Cumulative Balance of the Reconciliation with Carrying Charges

³ Carrying Charges are applied to the overage/underage each month and interest is compounded monthly. This calculation uses the interest rate authorized by the Commission in the Rate Stabilization Plan Case (Case No. 03-2144-EL-ATA).

⁴ Calculation: Net Over / (Under) Collection of TAC + Carrying Charges

Total to be Reconciled through September 2008 ⁵	\$ 9,830,639
October 2008 Interest ⁶	\$ 54,039
November 2008 Interest ⁷	\$ 54,333
December 2008 Interest ⁸	\$ 54,629
Total to be Reconciled through December 2008 ⁹	\$ 10,093,640
Incremental Monthly Recovery ¹⁰	\$ 841,137
Monthly Nominal Interest Rate	0.54417%
Total Interest Earned January 2009 - December 2009 ¹¹	\$ 343,262

	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09
Balance at end of Month ¹¹	\$ 9,678,072	\$ 9,831,935	\$ 7,990,799	\$ 7,149,662	\$ 6,308,525	\$ 5,467,389
Interest Earned During Month ¹²	\$ 52,638	\$ 48,347	\$ 44,033	\$ 39,695	\$ 35,334	\$ 30,949

	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Total
Balance at end of Month ¹¹	\$ 4,626,252	\$ 3,785,115	\$ 2,943,978	\$ 2,102,842	\$ 1,261,705	\$ 420,588	\$ 60,561,842
Interest Earned During Month ¹²	\$ 26,540	\$ 22,108	\$ 17,651	\$ 13,170	\$ 8,864	\$ 4,134	\$ 343,262

⁵ The total amount to be reconciled, including all carrying charges, through September 2008. Source: Exhibit B-9 page 1. Since the Rider charges are in effect until December 31, 2008, this total earns compounded interest during October, November and December 2008.

⁶ Calculation: .0054417 x Total to be Reconciled through September 2008

⁷ Calculation: .0054417 x (Total to be Reconciled through September 2008 x (1.0054417))

⁸ Calculation: .0054417 x (Total to be Reconciled through September 2008 x (1.0054417)) x (1.0054417)

⁹ Calculation: Total to be Reconciled for the 12 months ending December 31, 2008

¹⁰ The entire amount to be recovered in the 12 months ending December 31, 2009 is going to be collected on a monthly basis. It is assumed that the total will be recouped in equal monthly increments and that all customers will pay their bills by their respective deadlines (usually 2 weeks). This implies that OE will receive approximately half of the total monthly amount in the month that it is to be billed. Calculation: Total to be Recovered through December 2008 / 12

¹¹ Calculation: Total to be Recovered through September 2008 - Total Amount recovered through the indicated month

¹² Calculation: .0054417 x (Interest earned in previous month(s) + Balance at end of current Month)

¹³ Calculation: sum of interest earned during the 12 months ending December 31, 2009

¹⁴ Calculation: Total to be Reconciled through September 2008 + (Total interest earned January 2009 - December 2009). This value represents the Ohio Edison Total to be Reconciled through the TAC during the time period that the Rider charges will be in effect. The 12 months ending December 2009. This total does not include the projected December 31, 2008 Transmission Rider reconciliation deferral balance that will be included in the initial filing.

Witness: Kevin Warvell

Schedule D-3b Page 1 of 1

Carrying Cost Calculation

Schedule D-3b provides the calculation of carrying costs for CEI. For the initial filing, interest will be calculated on the net over- or under-collection of the TAC for the 6 month period ending September 30, 2008. Future filings will consist of 12 months of data. Values for July - September 2008 are illustrative.

CEI Totals											
	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Total				
Net Over / (Under) Collection of TAC ¹	\$ 945,097	\$ 1,929,679	\$ 159,006	\$ 827,588	\$ 827,588	\$ 827,588	\$ 5,616,547				
Interest Base ²	\$ 472,548	\$ 1,912,515.54	\$ 2,987,297	\$ 3,476,791	\$ 4,323,357	\$ 5,174,543	\$ 18,327,083				
Carrying Charges ³	\$ 2,579	\$ 10,439	\$ 16,196	\$ 18,977	\$ 23,568	\$ 28,244	\$ 100,035				
Total Reconciliation with Carrying Charges ⁴	\$ 947,678	\$ 1,940,118	\$ 175,203	\$ 846,566	\$ 851,187	\$ 855,833	\$ 5,616,582				

¹ Source: Schedule D-3

² Calculation: (Monthly Difference x 0.5) + Cumulative Balance of the Reconciliation with Carrying Charges

³ Carrying Charges are applied to the overage/underage each month and interest is compounded monthly. This calculation uses the interest rate authorized by the Commission in the Rate Stabilization Plan Case (Case No. 03-2144-EL-A1A).

⁴ Calculation: Net Over / (Under) Collection of TAC + Carrying Charges

Total to be Reconciled through September 2008 ⁵	\$ 5,616,582
October 2008 Interest ⁶	\$ 30,657
November 2008 Interest ⁷	\$ 30,825
December 2008 Interest ⁸	\$ 30,993
Total to be Reconciled through December 2008 ⁹	\$ 5,709,058
Incremental Monthly Recovery ¹⁰	\$ 475,755
Monthly Nominal Interest Rate	0.54583%
Total Interest Earned January 2009 - December 2009 ¹¹	\$ 194,771

	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09
Balance at end of Month ¹¹	\$ 5,471,179	\$ 4,995,424	\$ 4,519,670	\$ 4,043,915	\$ 3,568,160	\$ 3,092,408
Interest Earned During Month ¹²	\$ 29,864	\$ 27,430	\$ 24,983	\$ 22,522	\$ 20,048	\$ 17,561

	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Total
Balance at end of Month ¹¹	\$ 2,619,851	\$ 2,140,896	\$ 1,666,141	\$ 1,189,387	\$ 713,832	\$ 237,877	\$ 34,254,338
Interest Earned During Month ¹²	\$ 15,060	\$ 12,545	\$ 10,017	\$ 7,475	\$ 4,919	\$ 2,349	\$ 194,771

⁵ The total amount to be reconciled, including all carrying charges, through September 2008. Source: Exhibit B-9 page 1. Since the Rider charges are in effect until December 31, 2008, this total earns compounded interest during October, November and December 2008.

⁶ Calculation: .0054583 x Total to be Reconciled through September 2008

⁷ Calculation: .0054583 x (Total to be Reconciled through September 2008 x (1.0054583))

⁸ Calculation: .0054583 x ((Total to be Reconciled through September 2008 x (1.0054583)) x (1.0054583))

⁹ Calculation: Total to be Reconciled for the 12 months ending December 31, 2008

¹⁰ The entire amount to be recovered in the 12 months ending December 31, 2009 is going to be collected on a monthly basis. It is assumed that the total will be recouped in equal monthly increments and that all customers will pay their bills by their respective deadlines (usually 2 weeks). This implies that OE will receive approximately half of the total monthly amount in the month that it is to be billed. Calculation: Total to be Recovered through December 2008 / 12

¹¹ Calculation: Total to be Recovered through September 2008 - Total Amount recovered through the indicated month

¹² Calculation: .0054583 x (Interest earned in previous month(s) + Balance at end of current Month)

¹³ Calculation: sum of interest earned during the 12 months ended December 31, 2009

¹⁴ Calculation: Total to be Reconciled through September 2008 + (Total interest earned January 2009 - December 2008). This value represents the CEI Total to be Reconciled through the TAC during the time period that the Rider charges will be in effect, the 12 months ending December 2009. This total does not include the projected December 31, 2008 Transmission Rider reconciliation deferral balance that will be included in the initial filing.

Witness: Kevin Warvell

Schedule D-3c Page 1 of 1

Carrying Cost Calculation

Schedule D-3c provides the calculation of carrying costs for Toledo Edison. For the initial filing, interest will be calculated on the net over- or under-collection of the TAC for the 6 month period ending September 30, 2008. Future filings will consist of 12 months of data. Values for July - September 2008 are illustrative.

Toledo Edison Totals											
	Apr-08	May-08	Jun-08	Jul-08	Aug-08	Sep-08	Total				
Net Over / (Under) Collection of TAC ¹	\$ 1,012,462	\$ 2,548,332	\$ 387,739	\$ 1,951,210	\$ 1,951,210	\$ 1,951,210	\$ 9,762,163				
Interest Base ²	\$ 506,231	\$ 2,289,256.21	\$ 3,759,177	\$ 4,938,168	\$ 6,915,018	\$ 8,902,128	\$ 27,308,974				
Carrying Charges ³	\$ 2,628	\$ 11,885	\$ 19,517	\$ 25,637	\$ 35,901	\$ 46,217	\$ 141,785				
Total Reconciliation with Carrying Charges ⁴	\$ 1,015,090	\$ 2,560,217	\$ 387,255	\$ 1,976,848	\$ 1,987,111	\$ 1,997,427	\$ 9,923,949				

¹ Source: Schedule D-3

² Calculation: (Monthly Difference x 0.5) + Cumulative Balance of the Reconciliation with Carrying Charges

³ Carrying Charges are applied to the overage/underage each month and interest is compounded monthly. This calculation uses the interest rate authorized by the Commission in the Rate Stabilization Plan Case (Case No. 03-2144-EL-ATA).

⁴ Calculation: Net Over / (Under) Collection of TAC + Carrying Charges

Total to be Reconciled through September 2008 ⁵	\$ 9,923,949
October 2008 Interest ⁶	\$ 51,522
November 2008 Interest ⁷	\$ 51,790
December 2008 Interest ⁸	\$ 52,959
Total to be Reconciled through December 2008 ⁹	\$ 10,079,319
Incremental Monthly Recovery ¹⁰	\$ 839,943
Monthly Nominal Interest Rate	0.51917%
Total Interest Earned January 2009 - December 2009 ¹¹	\$ 326,418

	Jan-09	Feb-09	Mar-09	Apr-09	May-09	Jun-09
Balance at end of Month ¹¹	\$ 9,659,347	\$ 8,819,404	\$ 7,979,461	\$ 7,139,518	\$ 6,299,574	\$ 5,459,631
Interest Earned During Month ¹²	\$ 50,148	\$ 46,048	\$ 41,926	\$ 37,783	\$ 33,619	\$ 29,433

	Jul-09	Aug-09	Sep-09	Oct-09	Nov-09	Dec-09	Total
Balance at end of Month ¹¹	\$ 4,619,688	\$ 3,778,746	\$ 2,938,801	\$ 2,098,858	\$ 1,258,915	\$ 419,972	\$ 60,476,814
Interest Earned During Month ¹²	\$ 25,225	\$ 20,995	\$ 16,743	\$ 12,468	\$ 8,173	\$ 3,855	\$ 326,418

⁵ The total amount to be reconciled, including all carrying charges, through September 2008. Source: Exhibit B-9 page 1. Since the Rider charges are in effect until December 31, 2008, this total earns compounded interest during October, November and December 2008.

⁶ Calculation: .0051917 x Total to be Reconciled through September 2008

⁷ Calculation: .0051917 x (Total to be Reconciled through September 2008 x (1.0051917))

⁸ Calculation: .0051917 x (Total to be Reconciled through September 2008 x (1.0051917)) x (1.0051917)

⁹ Calculation: Total to be Reconciled for the 12 months ending December 31, 2009

¹⁰ The entire amount to be recovered in the 12 months ending December 31, 2009 is going to be collected on a monthly basis. It is assumed that the total will be recouped in equal monthly increments and that all customers will pay their bills by their respective deadlines (usually 2 weeks). This implies that OE will receive approximately half of the total monthly amount in the month that it is to be billed. Calculation: Total to be Recovered through December 2008 / 12

¹¹ Calculation: Total to be Recovered through September 2008 - Total Amount recovered through the indicated month

¹² Calculation: .0051917 x (Interest earned in previous month(s) + Balance at end of current Month)

¹³ Calculation: sum of interest earned during the 12 months ended December 31, 2009

¹⁴ Calculation: Total to be Reconciled through September 2008 + (Total Interest earned January 2009 - December 2009). This value represents the Toledo Edison Total to be Reconciled through the TAC during the time period that the Rider charges will be in effect, the 12 months ending December 2009. This total does not include the projected December 31, 2008 Transmission Rider reconciliation deferral balance that will be included in the initial filing.

Witness: Kevin Warvell

Commercial Activity Tax Schedule

Schedule D-3d Page 1 of 1

Schedule D-3d provides the calculations for the weighted CAT rate for 12 months in which the Rider charges will be in effect.

Tax Period	Base Tax Rate	Phase-in Percentage	*Effective Rate
July 1, 2005 to December 31, 2005	0.06%	N/A	0.0600%
January 1, 2006 to March 31, 2006	0.26%	23%	0.0598%
April 1, 2006 to March 31, 2007	0.26%	40%	0.1040%
April 1, 2007 to March 31, 2008	0.26%	60%	0.1560%
April 1, 2008 to March 31, 2009	0.26%	80%	0.2080%
After March 31, 2009	0.26%	100%	0.2600%

Source: http://tax.ohio.gov/divisions/communications/documents/faqs_commercial_activity_tax.pdf

Months Effective	Effective Rate	Weighted Rate
January 1 to March 31, 2009	3	0.6240%
After March 31, 2009	9	2.3400%
January 1 to December 31, 2009	12	2.9640%

The effective CAT rate for the period January 1 to December 31, 2009 is 0.2470%.

Witness: Kevin Warvell

Schedule D-3e Page 1 of 1

Projected Balance of Reconciliation Deferral

Schedule D-3e provides the calculations supporting the projected balance of the unrecovered portion of the April 2007 to March 2008 reconciliation deferral from the May 1, 2008 filing as of December 31, 2008.

Ohio Edison									
Total Beg. Deferred Balance	Interest Monthly Rate	Interest Calc	Deferred Balance + Interest Expense	# of months remaining amortization period	Amortization Expense G/L 407515 or (dr)	Offset G/L 408048	Total Ending Deferred Balance	Cumulative Interest	Cumulative Amortizations
G/L 182356 dr (cr)		G/L 407515 or (dr) CCR 408048 offset G/L 182356			G/L 407515 or (dr) CCR 408048 offset G/L 182356		G/L 182356 dr (cr)		
Jul-08 20,263,088.10	0.0054417	189,340.25	20,452,428.35	12	1,682,318.20	1,682,318.20	18,770,110.15	109,946.25	1,682,318.20
Aug-08 18,622,100.15	0.0054417	169,235.26	18,791,335.41	11	1,762,150.49	1,762,150.49	17,029,184.92	211,284.51	3,395,848.69
Sep-08 17,021,304.92	0.0054417	92,824.27	17,114,129.19	10	1,711,392.92	1,711,392.92	15,402,736.27	303,908.78	5,109,441.61
Oct-08 15,402,736.27	0.0054417	83,815.47	15,486,551.74	9	1,720,785.75	1,720,785.75	13,765,765.99	387,724.25	6,827,147.36
Nov-08 13,765,765.99	0.0054417	74,808.94	13,840,574.93	8	1,730,063.26	1,730,063.26	12,110,461.79	462,632.31	8,557,216.62
Dec-08 12,110,461.79	0.0054417	65,801.22	12,176,263.01	7	1,739,483.72	1,739,483.72	10,370,977.29	528,533.53	10,296,700.34
Jan-09 10,370,977.29	0.0054417	56,794.74	10,427,772.03	6	1,748,905.88	1,748,905.88	8,628,866.15	585,327.67	12,845,648.75
Feb-09 8,628,866.15	0.0054417	47,788.09	8,676,654.24	5	1,758,403.58	1,758,403.58	6,868,250.66	632,913.67	13,804,116.35
Mar-09 6,868,250.66	0.0054417	38,781.36	6,905,032.02	4	1,768,035.58	1,768,035.58	5,097,196.44	671,158.83	15,572,151.95
Apr-09 5,097,196.44	0.0054417	29,774.63	5,126,971.07	3	1,777,686.65	1,777,686.65	3,319,504.42	708,652.81	17,349,808.60
May-09 3,319,504.42	0.0054417	20,767.90	3,340,272.32	2	1,787,350.07	1,787,350.07	1,522,152.35	719,359.64	19,137,138.67
Jun-09 1,522,152.35	0.0054417	9,761.15	1,529,913.50	1	1,797,096.12	1,797,096.12	0.00	729,126.69	20,834,194.79

Cleveland Electric Illuminating									
Total Beg. Deferred Balance	Interest Monthly Rate	Interest Calc	Deferred Balance + Interest Expense	# of months remaining amortization period	Amortization Expense G/L 407515 or (dr)	Offset G/L 408048	Total Ending Deferred Balance	Cumulative Interest	Cumulative Amortizations
G/L 182356 dr (cr)		G/L 407515 or (dr) CCR 408048 offset G/L 182356			G/L 407515 or (dr) CCR 408048 offset G/L 182356		G/L 182356 dr (cr)		
Jul-08 11,426,237.78	0.0054583	62,376.78	11,488,614.56	12	937,251.38	937,251.38	10,551,363.18	82,376.75	937,251.38
Aug-08 10,551,363.18	0.0054583	57,482.83	10,608,846.01	11	967,777.98	967,777.98	9,641,068.03	119,811.38	1,905,029.36
Sep-08 9,641,068.03	0.0054583	52,588.31	9,693,656.34	10	998,303.11	998,303.11	8,645,353.23	172,422.69	2,899,362.47
Oct-08 8,645,353.23	0.0054583	47,693.74	8,693,046.97	9	1,028,828.53	1,028,828.53	7,616,218.44	219,977.03	3,891,679.40
Nov-08 7,616,218.44	0.0054583	42,799.16	7,659,017.60	8	1,059,353.48	1,059,353.48	6,556,864.96	262,478.28	4,840,308.98
Dec-08 6,556,864.96	0.0054583	37,904.55	6,596,769.51	7	1,089,878.42	1,089,878.42	5,466,891.09	299,698.86	5,832,280.22
Jan-09 5,466,891.09	0.0054583	33,009.92	5,500,001.01	6	1,120,403.36	1,120,403.36	4,346,597.65	332,084.72	6,813,622.27
Feb-09 4,346,597.65	0.0054583	28,115.34	4,374,713.00	5	1,150,928.30	1,150,928.30	3,193,784.70	359,096.35	7,800,364.44
Mar-09 3,193,784.70	0.0054583	23,220.76	3,217,005.46	4	1,181,453.24	1,181,453.24	2,015,332.46	386,813.75	8,800,338.21
Apr-09 2,015,332.46	0.0054583	18,326.18	2,033,658.64	3	1,211,978.18	1,211,978.18	903,360.28	397,191.46	9,814,167.22
May-09 903,360.28	0.0054583	13,431.60	916,791.88	2	1,242,503.12	1,242,503.12	0.00	406,199.39	10,825,287.27
Jun-09 0.00	0.0054583	8,537.02	916,791.88	1	1,273,028.06	1,273,028.06	0.00	413,658.53	11,841,526.31

Toledo Edison									
Total Beg. Deferred Balance	Interest Monthly Rate	Interest Calc	Deferred Balance + Interest Expense	# of months remaining amortization period	Amortization Expense G/L 407515 or (dr)	Offset G/L 408048	Total Ending Deferred Balance	Cumulative Interest	Cumulative Amortizations
G/L 182356 dr (cr)		G/L 407515 or (dr) CCR 408048 offset G/L 182356			G/L 407515 or (dr) CCR 408048 offset G/L 182356		G/L 182356 dr (cr)		
Jul-08 14,395,214.77	0.0051917	72,732.84	14,467,947.61	12	1,204,319.26	1,204,319.26	13,263,628.35	74,735.64	1,204,319.26
Aug-08 13,263,628.35	0.0051917	66,865.34	13,330,493.69	11	1,212,063.68	1,212,063.68	12,118,429.99	143,598.98	2,417,918.70
Sep-08 12,118,429.99	0.0051917	60,997.83	12,179,427.82	10	1,219,808.10	1,219,808.10	10,900,619.72	208,527.03	3,636,301.01
Oct-08 10,900,619.72	0.0051917	55,130.32	10,955,750.04	9	1,227,552.52	1,227,552.52	9,673,197.50	263,456.31	4,861,805.80
Nov-08 9,673,197.50	0.0051917	49,262.81	9,722,460.31	8	1,235,296.94	1,235,296.94	8,437,863.57	314,322.83	6,097,071.90
Dec-08 8,437,863.57	0.0051917	43,395.30	8,481,258.87	7	1,243,041.36	1,243,041.36	7,238,217.21	359,082.11	7,329,513.33
Jan-09 7,238,217.21	0.0051917	37,527.79	7,275,745.00	6	1,250,785.78	1,250,785.78	6,007,461.42	397,608.16	8,579,414.28
Feb-09 6,007,461.42	0.0051917	31,660.28	6,039,121.70	5	1,258,530.20	1,258,530.20	4,748,931.50	428,898.47	9,823,744.06
Mar-09 4,748,931.50	0.0051917	25,792.77	4,774,724.27	4	1,266,274.62	1,266,274.62	3,482,649.88	455,894.03	11,089,638.25
Apr-09 3,482,649.88	0.0051917	19,925.26	3,502,575.14	3	1,274,019.04	1,274,019.04	2,208,556.10	475,439.30	12,343,341.52
May-09 2,208,556.10	0.0051917	14,057.75	2,216,613.85	2	1,281,763.46	1,281,763.46	934,790.39	488,597.23	13,613,665.78
Jun-09 934,790.39	0.0051917	8,200.24	942,990.63	1	1,289,507.88	1,289,507.88	0.00	493,196.25	14,899,385.02

Schedule D-3f provides Reconciliation of one month's bill from the RTO (MISO) to Financial Records of the Operating Company.

For the initial filing, the reconciliation from MISO bills to the Company's financials has been shown for March 2008.

Pages 2-4 of Schedule D-3f provide support for demand-related MISO invoices, while pages 5-74 provide support for energy-related MISO invoices. Pages 75-81 are screen shots of the general ledger account information for each MISO schedule for the month of March. They are arranged in the same order as the line items in the May 1, 2008 Transmission Rider Exhibit B-6, however:

- Schedule 9 is separate on B-6, but it is combined into one G/L account.
- Schedule 10 is one item on B-6, and is comprised of three G/L accounts.
- Revenue Sufficiency Guarantee (RSG) is one item on B-6, and is comprised of two G/L accounts.

In each screen shot, the lighter yellow lines show the total JA (Journal entry for the accrual, which represents the current month's estimate as well as a November 2008 peak adjustment), JC (Cash activities), JE (Journal entry for the previous month's actuals, which therefore tie to the previous month's invoices), and JX (reversal of the previous month's estimate). The sum of the four parts is on the darker yellow/orange line, which ties to what was filed on May 1.

For example, the MISO Schedule 1 journal entries are as follows:

JA = 463,135.72 (Estimate of March 2008 expenses)

JC = - 1,397.93 (Cash adjustments)

JE = 438,639.92 (February 2008 actuals - see MISO invoice)

JX = - 451,468.65 (Reversal of February 2008 estimate)

These all add to 448,909, which ties to Exhibit B-6, page 2 of 9 (cell G67 in the Excel spreadsheet).

The other MISO expense schedules follow similarly.

Witness: Kevin Warvell



**MIDWEST INDEPENDENT TRANSMISSION
SYSTEM OPERATOR, INC.**

Invoice

Invoice Number: 8065056802

Attn: Accounts Payable
FIRSTENERGY SERVICE COMPANY
395 GHENT ROAD
AKRON OH 44333

Date	07-MAR-08
Customer ID	FESR
Purchase Order	

Description	Total
Schedule 01 Charges for Billing Period February	\$ 438,639.92
Schedule 02 Charges for Billing Period February	884,347.09
Schedule 03 Charges for Billing Period February	476,299.24
Schedule 05 Charges for Billing Period February	714,448.87
Schedule 06 Charges for Billing Period February	357,774.86
Schedule 11 Charges for Billing Period February	0.00
Schedule 22 Charges for Billing Period February	0.00
TOTAL	\$ 2,871,509.98

Midwest ISO, as agent for Transmission Owners, is submitting this invoice for transactions on the Transmission System of the Midwest ISO, and as agent is obligated to collect and distribute monies for transmission service from customers in accordance with the OATT and the Owners Agreement.

Electronic Payment Instructions:

ACH Payments

JP Morgan Chase Bank, NA
Indianapolis, IN
ABA: 074000010
ACCT: 633708425

Wire Instructions

JP Morgan Chase Bank, NA
Indianapolis, IN
ABA: 021000021
ACCT: 633708425

International Wire Instructions

JP Morgan Chase Bank, NA
Indianapolis, IN
Swift Code: CHASUS33
ABA: 021000021
ACCT: 633708425

Remittance Information:

Payment Terms	7 NET
Invoice Due Date	14-MAR-08
If the invoice due date falls on a Saturday, Sunday or holiday, the invoice payment is due on the following business day.	
Remittance Address	Midwest ISO Accounts Receivable P.O. Box 4202 Carmel, IN 46082-4202
Billing Customer Service	AccountsReceivable@Midwestiso.org

Federal Tax ID #43-1827033

>> P.O. Box 4202 >> Carmel, Indiana 46082-4202 >> 317-249-5400 >> www.midwestmarket.org >>



**MIDWEST INDEPENDENT TRANSMISSION
SYSTEM OPERATOR, INC.**

I n v o i c e

Invoice Number: 8065056801

Attn: Accounts Payable
FIRSTENERGY SERVICE COMPANY
395 GHENT ROAD
AKRON OH 44333

Date	07-MAR-08
Customer ID	FESR
Purchase Order	

Description	Total
Schedule 07 Charges for Billing Period February	\$ 0.00
Schedule 08 Charges for Billing Period February	0.00
Schedule 09 Charges for Billing Period February	11,792,672.40
Schedule 18 Charges for Billing Period February	0.00
Schedule 19 Charges for Billing Period February	0.00
Schedule 21 Charges for Billing Period February	0.00
Schedule 26 Charges for Billing Period February	30,183.05
TOTAL	\$ 11,822,855.45

Midwest ISO, as agent for Transmission Owners, is submitting this invoice for transactions on the Transmission System of the Midwest ISO, and as agent is obligated to collect and distribute monies for transmission service from customers in accordance with the OATT and the Owners Agreement.

Electronic Payment Instructions: * ATTENTION: This payment must be sent to the trust account noted below. *****

ACH Payments

JP Morgan Chase Bank, NA
Indianapolis, IN
ABA: 074000010
ACCT: 708360607

Wire Instructions

JP Morgan Chase Bank, NA
Indianapolis, IN
ABA: 021000021
ACCT: 708360607

International Wire Instructions

JP Morgan Chase Bank, NA
Indianapolis, IN
Swift Code: CHASUS33
ABA: 021000021
ACCT: 708360607

Remittance Information:

Payment Terms	7 NET
Invoice Due Date	14-MAR-08
If the invoice due date falls on a Saturday, Sunday or holiday, the invoice payment is due on the following business day.	
Remittance Address	Midwest ISO Accounts Receivable P.O. Box 4202 Carmel, IN 46032-4202
Billing Customer Service	AccountsReceivable@Midwestiso.org

Federal Tax ID #43-1627033

>> P.O. Box 4202 >> Carmel, Indiana 46032-4202 >> 317-249-5400 >> www.midwestmarket.org >>



**MIDWEST INDEPENDENT TRANSMISSION
SYSTEM OPERATOR, INC.**

I n v o i c e

Invoice Number: 8065056810

Attn: Accounts Payable
FIRSTENERGY SERVICE COMPANY
395 GHENT ROAD
AKRON OH 44333

Date	07-MAR-08
Customer ID	FESR
Purchase Order	

Description	Total
Schedule 10 FERC Demand Charges for February NITS -- 5,356,496.02 mWh * \$0.0313 =	\$ 167,658.33
Schedule 10 FERC Demand Credits for February NITS -- -130,848 mWh * \$0.0313 =	(4,095.55)
Schedule 10 Demand Charges for February Customer NITS -- 5,356,496.02 mWh * \$0.0447 =	239,435.37
Schedule 10 Energy Charges for February Customer NITS -- 4,314,657.54 mWh * \$0.0841 =	362,862.70
TOTAL	\$ 765,860.85

Electronic Payment Instructions:

ACH Payments

JP Morgan Chase Bank, NA
Indianapolis, IN
ABA: 074000010
ACCT: 633708425

Wire Instructions

JP Morgan Chase Bank, NA
Indianapolis, IN
ABA: 021000021
ACCT: 633708425

International Wire Instructions

JP Morgan Chase Bank, NA
Indianapolis, IN
Swift Code: CHASUS33
ABA: 021000021
ACCT: 633708425

Remittance Information:

Payment Terms

7 NET

Invoice Due Date

14-MAR-08

If the invoice due date falls on a Saturday, Sunday or holiday, the invoice payment is due on the following business day.

Remittance Address

Midwest ISO Accounts Receivable
P.O. Box 4202
Carmel, IN 46082-4202

Billing Customer Service

AccountsReceivable@Midwestiso.org

Federal Tax ID #43-1827033

>> P.O. Box 4202 >> Carmel, Indiana 46082-4202 >> 317-249-5400 >> www.midwestmarket.org >>



MIDWEST INDEPENDENT TRANSMISSION
SYSTEM OPERATOR, INC.
P.O. Box 4202
Carmel, IN 46082-4202

2008

Invoice

Market Participant: Firstenergy Service Company
395 Ghent Road
Akron, OH 44333

Invoice Number: 1077720

For Statements Issued: 02/09/2008 - 02/15/2008

Invoice Date: 02/19/2008

Participant ID: FESR

Payment Due Date: 02/26/2008

Invoice Type: Administration Fee Invoice

Invoice Summary:

Total:

Current Net (Revenue)/Charge of Real Time and Day Ahead Markets:	\$98,057.25
S55 Prior Period Adjustments:	(18.35)
S105 Prior Period Adjustments:	45.05
Other Adjustments:	0.00

Total Net Charge (Revenue):	\$98,083.95
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The Net Charge for this invoice is greater than the Net Revenue. Please make payment in immediately available funds on the payment due date.

Electronic Banking Instructions:

ACH Payments

JP Morgan Chase Bank, NA
Indianapolis, IN
ABA: 074000010
ACCT: 693193260

Wire Instructions

JP Morgan Chase Bank, NA
Indianapolis, IN
ABA: 021000021
ACCT: 693193260

International Wire Instructions

JP Morgan, Chase Bank, NA
Indianapolis, IN
Swift Code: CHASUS33
ABA: 021000021
ACCT: 693193260

For all inquiries contact:

MISO Accounts Receivable
accountsreceivable@midwestiso.org



MIDWEST INDEPENDENT TRANSMISSION
SYSTEM OPERATOR, INC.
P.O. Box 4202
Carmel, IN 46082-4202

Invoice

Market Participant: FirstEnergy Service Company
395 Ghent Road
Akron, OH 44333

Invoice Number: 1077720

For Statements Issued: 02/09/2008 - 02/15/2008

Invoice Date: 02/19/2008

Payment Due Date: 02/28/2008

Participant ID: FESR

Invoice Type: Administration Fee Invoice

Case No. 08-X-001X-EL-SSO
Ohio Edison Company
The Cleveland Electric Illuminating Company
The Toledo Edison Company

Schedule 5k
Page 110 of 199

Witness: Kevin Warvell

Description		Station	Operating Day	Real Time	Day Ahead	Other	Total
Billing Period: Current (\$7 and \$14)							
S7	Market Administration Amount	02/02/2008	01/26/2008	\$155.27	\$11,145.76	\$0.00	\$11,301.03
S7	Market Administration Amount	02/03/2008	01/27/2008	134.25	10,524.05	0.00	10,658.30
S7	Market Administration Amount	02/04/2008	01/28/2008	324.65	11,671.64	0.00	11,996.29
S7	Market Administration Amount	02/05/2008	01/29/2008	146.42	11,637.38	0.00	11,783.80
S7	Market Administration Amount	02/06/2008	01/30/2008	235.44	12,582.55	0.00	12,817.99
S7	Market Administration Amount	02/07/2008	01/31/2008	274.64	12,480.64	0.00	12,755.28
S7	Market Administration Amount	02/08/2008	02/01/2008	174.75	15,088.37	0.00	15,263.12
S7	Transmission Rights Market Administration Amount	02/02/2008	01/26/2008	0.00	0.00	1,629.84	1,629.84
S7	Transmission Rights Market Administration Amount	02/03/2008	01/27/2008	0.00	0.00	1,629.84	1,629.84
S7	Transmission Rights Market Administration Amount	02/04/2008	01/28/2008	0.00	0.00	1,650.16	1,650.16
S7	Transmission Rights Market Administration Amount	02/05/2008	01/29/2008	0.00	0.00	1,650.16	1,650.16
S7	Transmission Rights Market Administration Amount	02/06/2008	01/30/2008	0.00	0.00	1,650.16	1,650.16
S7	Transmission Rights Market Administration Amount	02/07/2008	01/31/2008	0.00	0.00	1,650.16	1,650.16
S7	Transmission Rights Market Administration Amount	02/08/2008	02/01/2008	0.00	0.00	1,621.12	1,621.12
Total Net (Revenue)/Charge of Real Time and Day Ahead Markets:				\$1,445.42	\$85,130.39	\$11,481.44	\$98,057.25



MIDWEST INDEPENDENT TRANSMISSION
SYSTEM OPERATOR, INC.
P.O. Box 4202
Carmel, IN 46082-4202

Invoice

Market Participant: FirstEnergy Service Company
395 Ghent Road
Akron, OH 44333

Invoice Number: 1077720
For Statements Issued: 02/09/2008 - 02/15/2008
Invoice Date: 02/19/2008
Payment Due Date: 02/26/2008

Participant ID: FESR
Invoice Type: Administration Fee Invoice

Case No. 08-XXIX-EL-SSO
Ohio Edison Company
The Cleveland Electric Illuminating Company
The Toledo Edison Company

Schedule 5k
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Witness: Kevin Warvell

Description		Settlement Date	Operating Date	Real Time	Day Ahead	Bids
Billing Period: S55						
Market Administration Amount		02/09/2008	12/16/2007	\$5.18	\$0.00	\$5.18
Market Administration Amount		02/10/2008	12/17/2007	(22.72)	0.00	(22.72)
Market Administration Amount		02/11/2008	12/18/2007	2.90	0.00	2.90
Market Administration Amount		02/12/2008	12/19/2007	48.49	0.00	48.49
Market Administration Amount		02/13/2008	12/20/2007	19.92	0.00	19.92
Market Administration Amount		02/14/2008	12/21/2007	(50.72)	0.00	(50.72)
Market Administration Amount		02/15/2008	12/22/2007	(21.40)	0.00	(21.40)
Total Net (Revenue)/Charge of Real Time and Day Ahead Markets:				(\$18.35)	\$0.00	(\$18.35)



MIDWEST INDEPENDENT TRANSMISSION
SYSTEM OPERATOR, INC.
P.O. Box 4202
Carmel, IN 46082-4202

Invoice

Market Participant: FirstEnergy Service Company
395 Ghent Road
Akron, OH 44333

Invoice Number: 1077720

For Statements Issued: 02/09/2008 - 02/15/2008

Invoice Date: 02/19/2008

Payment Due Date: 02/26/2008

Participant ID: FESR

Invoice Type: Administration Fee Invoice

Case No. 08-XXXX-EL-SSO
Ohio Edison Company
The Cleveland Electric Illuminating Company
The Toledo Edison Company

Schedule 5k
Page 112 of 199

Witness: Kevin Warvell

Description		Settlement Date	Operating Date	Real-time	Day-Ahead	Other	Total
Billing Period: \$105							
Market Administration Amount		02/09/2008	10/27/2007	\$1.79	\$0.00		\$1.79
Market Administration Amount		02/10/2008	10/28/2007	4.65	0.00		4.65
Market Administration Amount		02/11/2008	10/29/2007	5.10	0.00		5.10
Market Administration Amount		02/12/2008	10/30/2007	8.07	0.00		8.07
Market Administration Amount		02/13/2008	10/31/2007	5.34	0.00		5.34
Market Administration Amount		02/14/2008	11/01/2007	10.25	0.00		10.25
Market Administration Amount		02/15/2008	11/02/2007	9.85	0.00		9.85
Total Net (Revenue)/Charge of Real Time and Day Ahead Markets:				\$45.05	\$0.00		\$45.05



MIDWEST INDEPENDENT TRANSMISSION
SYSTEM OPERATOR, INC.
P.O. Box 4202
Carmel, IN 46082-4202

2008

Invoice

Market Participant: Firstenergy Service Company
395 Ghent Road
Akron, OH 44333

Invoice Number: 1077719

For Statements Issued: 02/09/2008 - 02/15/2008

Invoice Date: 02/19/2008

Payment Due Date: 02/26/2008

Participant ID: FESR

Invoice Type: Market Invoice

Invoice Summary:

Total:

Current Net (Revenue)/Charge of Real Time and Day Ahead Markets:	\$3,928,124.62
S55 Prior Period Adjustments:	(293,089.73)
S105 Prior Period Adjustments:	(34,213.15)
Other Adjustments:	0.00

Total Net Charge (Revenue):	\$3,600,821.74
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The Net Charge for this invoice is greater than the Net Revenue. Please make payment in immediately available funds on the payment due date.

Electronic Banking Instructions:

ACH Payments

JP Morgan Chase Bank, NA
Indianapolis, IN
ABA: 074000010
ACCT: 693193260

Wire Instructions

JP Morgan Chase Bank, NA
Indianapolis, IN
ABA: 021000021
ACCT: 693193260

International Wire Instructions

JP Morgan, Chase Bank, NA
Indianapolis, IN
Swift Code: CHASUS33
ABA: 021000021
ACCT: 693193260

For all inquiries contact:

MISO Accounts Receivable
accountsreceivable@midwestiso.org



MIDWEST INDEPENDENT TRANSMISSION
SYSTEM OPERATOR, INC.
P.O. Box 4202
Carmel, IN 46082-4202

Invoice

Market Participant: FirstEnergy Service Company
395 Ghent Road
Akron, OH 44333

Invoice Number: 1077719

For Statements Issued: 02/09/2008 - 02/15/2008

Invoice Date: 02/19/2008

Payment Due Date: 02/26/2008

Participant ID: FESR

Invoice Type: Market Invoice

Case No. 08-XX-EL-SSO
Ohio Edison Company
The Cleveland Electric Illuminating Company
The Toledo Edison Company

Schedule 5k
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Witness: Kevin Warvell

Description		Settlement Date	Operating Date	Settlement Amount	Operating Amount	Other Amount
Billing Period: Current (S7 and S14)						
S7 Asset Energy Amount		02/02/2008	01/26/2008	\$88,031.87	\$0.00	\$88,031.87
S7 Asset Energy Amount		02/03/2008	01/27/2008	20,787.65	0.00	20,787.65
S7 Asset Energy Amount		02/04/2008	01/28/2008	225,742.27	0.00	225,742.27
S7 Asset Energy Amount		02/05/2008	01/29/2008	12,200.59	0.00	12,200.59
S7 Asset Energy Amount		02/06/2008	01/30/2008	(18,211.32)	0.00	(18,211.32)
S7 Asset Energy Amount		02/07/2008	01/31/2008	217,687.77	0.00	217,687.77
S7 Asset Energy Amount		02/08/2008	02/01/2008	122,118.54	0.00	122,118.54
S7 Distribution of Losses Amount		02/02/2008	01/26/2008	(86,403.51)	0.00	(86,403.51)
S7 Distribution of Losses Amount		02/03/2008	01/27/2008	(61,621.56)	0.00	(61,621.56)
S7 Distribution of Losses Amount		02/04/2008	01/28/2008	(84,154.86)	0.00	(84,154.86)
S7 Distribution of Losses Amount		02/05/2008	01/29/2008	(86,604.74)	0.00	(86,604.74)
S7 Distribution of Losses Amount		02/06/2008	01/30/2008	(161,790.74)	0.00	(161,790.74)
S7 Distribution of Losses Amount		02/07/2008	01/31/2008	(181,808.36)	0.00	(181,808.36)
S7 Distribution of Losses Amount		02/08/2008	02/01/2008	(124,741.11)	0.00	(124,741.11)
S7 Financial Bilateral Transaction Congestion Amount		02/02/2008	01/26/2008	0.00	1,386,436.61	1,386,436.61
S7 Financial Bilateral Transaction Congestion Amount		02/03/2008	01/27/2008	0.00	459,051.64	459,051.64
S7 Financial Bilateral Transaction Congestion Amount		02/04/2008	01/28/2008	0.00	1,314,302.52	1,314,302.52
S7 Financial Bilateral Transaction Congestion Amount		02/05/2008	01/29/2008	0.00	141,468.92	141,468.92
S7 Financial Bilateral Transaction Congestion Amount		02/06/2008	01/30/2008	0.00	951,934.74	951,934.74
S7 Financial Bilateral Transaction Congestion Amount		02/07/2008	01/31/2008	0.00	231,955.57	231,955.57
S7 Financial Bilateral Transaction Congestion Amount		02/08/2008	02/01/2008	0.00	(43,170.17)	(43,170.17)
S7 Financial Bilateral Transaction Loss Amount		02/02/2008	01/26/2008	0.00	262,775.06	262,775.06
S7 Financial Bilateral Transaction Loss Amount		02/03/2008	01/27/2008	0.00	188,182.10	188,182.10
S7 Financial Bilateral Transaction Loss Amount		02/04/2008	01/28/2008	0.00	282,624.04	282,624.04
S7 Financial Bilateral Transaction Loss Amount		02/05/2008	01/29/2008	0.00	261,707.44	261,707.44
S7 Financial Bilateral Transaction Loss Amount		02/06/2008	01/30/2008	0.00	458,267.71	458,267.71
S7 Financial Bilateral Transaction Loss Amount		02/07/2008	01/31/2008	0.00	472,926.96	472,926.96
S7 Financial Bilateral Transaction Loss Amount		02/08/2008	02/01/2008	0.00	353,831.06	353,831.06
S7 Net Inadvertent Distribution Amount		02/02/2008	01/26/2008	(2,749.21)	0.00	(2,749.21)
S7 Net Inadvertent Distribution Amount		02/03/2008	01/27/2008	(1,422.91)	0.00	(1,422.91)

Total Net (Revenue)/Charge of Real Time and Day Ahead Markets:

(Continued on Next Page)