LARGE FILING SEPARATOR SHEET

CASE NUMBER

08-709-EL-AIR 08-710-EL-ATA

08-711-EL-AAM

06-718-EL-ATA

FILE DATE 2/23/2009

SECTION Part 20 = 2

NUMBER OF PAGES 129

DESCRIPTION OF DOCUMENT

Deposition of Donald Stork

OCTA-POD-01-001

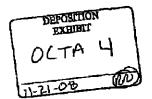
REQUEST:

Please provide a copy of all Staff information and document requests and all Duke responses to Staff information and document requests that relate to pole attachment issues.

RESPONSE:

See Attachment OCTA-POD-01-001.

PERSON RESPONSIBLE: N/A



STAFF-DR-27-001

REQUEST:

An electronic, unlocked, version of Attachment DLS - 2:

RESPONSE:

See Attachment STAFF-DR-27-001 provided via CD.

WITNESS RESPONSIBLE: Donald L. Storck

STAFF-DR-27-002

REQUEST:

For each input on DLS -2, indicate the source of the input, as follows:

- a. for inputs that come directly from 2007 Duke Ohio FERC Form 1, indicate the page and line number where the input may be found.
- b. for inputs that do not come directly from 2007 Duke Ohio FERC Form 1, indicate the basis for each input (e.g., calculated result, other source, assumption), provide the calculation showing how the input was derived (if applicable), and provide source documents in support of input.

RESPONSE.

a. The source for inputs that come directly from 2007 Duke Ohio FERC Form 1 are as follows:

Poles Towers & Futures (Acrin 364)	97#A #35 171	FERC Form 1, Page 207, Line 64 Column g
	· · · · · ·	
Accum, pept Distribution Plant	5 551,961,422	FERC Form 1, Page 219, Line 28 Column c.
Gross Investment - Distribution Plant	\$1,827,976,822	FERC Form 1, Paga 207, Line 76 Column g
Mice of Overhead Lines (Acctg. 593)	\$25,170,919	FERC Form 1, Page 322, Line 149 Column b.
Overhead Conductors & Devices (Accig. 365)	\$283,463, 25 4	FERC Form 1, Page 207, Line 65 Column g.
Services (Acctg. 368)	\$49,635,936	FERC Form 1, Page 207, Line 88 Column g.
Admin. & Gen. Exps. (Accigs. 920-855)	\$243,358,88 5	FERC Form 1, Page 323, Une 197 Column b.
Utility Plant in Service	\$7,116,488,388	FERC Form 1, Page 200, Line 8 Column c.
Accum, Depr Utility Plant in Service	\$2,469,655,355	FERC Form 1, Page 200, Line 22 Column c.
Taxes Other Than Income Taxes (Accig. 408.1)	3179,883,697	FERC Form 1, Page 114, Line 14 Column g.
Income Texes - Federal (Accig. 409.1)	\$124,566,273	FERC Form 1, Page 114, Line 15 Column g.
Income Taxes - Other (Acctg. 409.1)	\$16,291,377	FERC Form 1, Page 114, Line 15 Column g.
Prov. for Deferred inc. Taxes (Acctg 419.1)	344,371,772	FERC Form 1, Page 114, Line 17 Column g.
(Leas) Prov. for Def. Inc. Taxes - Cr. (Acctg 411.1)	-\$38,638,145	FERC Form 1, Page 114, Line 18 Column g.
Investment Tax Credit Adj Net (Accig 411.4)	-\$1,318,357	FERC Form 1, Page 114, Line 19 Column g.
Accumulated Deferred Inc. Texas (Acct 190)	-\$12,076,399	FERC Form 1, Page 234, Line 8, Column c.
1. ADIT for Poles (Acct 384)	-\$483,056	Deferred Tax Calculation Worksheet
2. ADIT for Overhead Conductor (Acet 365)	-\$480,641	Deferred Tex Colculation Worksheet
3, ADIT for Services (Acct 369)	-384,535	Deferred Tex Culculation Worksheet
	Mice of Ovarhead Lines (Acctg. 593) Overhead Conductors & Devices (Acctg. 365) Services (Acctg. 398) Admin. & Gen. Exps. (Acctgs. 920-835) Utility Plant in Service Accum. Depr Utility Plant in Service Taxes Other Than Income Taxes (Acctg. 408.1) Income Taxes - Federal (Acctg. 409.1) Income Taxes - Other (Acctg. 409.1) Prov. for Deferred inc. Taxes (Acctg 410.1) (Leas) Prov. for Def. Inc. Taxes - Cr. (Acctg 411.1) Investment Tax Credit Adj Net (Acctg 411.4) Accumulated Deferred Inc. Taxes (Acct 190) 1. ADIT for Pokes (Acct 384) 2. ADIT for Overhead Conductor (Acct 385)	Accum, Depr Distribution Plant \$551,951,422 Gross Investment - Distribution Plant \$1,827,976,822 Mice of Ovarteed Lines (Acctg. 593) \$28,170,919 Overhead Conductors & Devices (Acctg. 385) \$283,463,264 Services (Acctg. 388) \$48,635,636 Admin. & Gen. Exps. (Acctgs. 920-935) \$243,358,885 Utility Plant in Service \$7,118,488,388 Accum. Depr Utility Plant in Service \$2,469,635,555 Taxes Other Than Income Taxes (Acctg. 408.1) \$179,693,587 Income Taxes - Federal (Acctg. 408.1) \$124,558,273 Income Taxes - Other (Acctg. 408.1) \$124,558,273 Income Taxes - Other (Acctg. 419.1) \$18,291,377 Prov. for Deferred inc. Taxes (Acctg. 419.1) \$44,371,772 (Leas) Prov. for Def. Ind. Taxes - Cr. (Acctg. 411.1) \$38,638,146 Investment Tax Credit Adj Net (Acctg. 411.4) \$1,357 Accumulated Deferred Inc. Taxes (Acct. 190) \$12,076,399 1. ADIT for Pokes (Acct. 384) \$480,841

STAFF-DR-27-003

REQUEST:

Regarding Terms and Conditions, Paragraph 6 (Inspections), of the proposed tariff, indicate the basis of the proposed charges. If charges wholly or partly based upon cost, provide documentation supporting cost basis:

RESPONSE:

The unauthorized attachment fee described in Paragraph 6 (Inspections) of the Terms and Conditions is not intended to be a cost-recovery item. Rather, the fee is intended to deter third parties from attaching to Duke Energy Ohio's facilities without the requisite permission to do so. (See, e.g., Ohio Edison Company PUCO No. 11 (eff. Jan. 1, 2003) (allowing for imposition of penalties for unauthorized attachments); In Re Order Instituting Rulemaking on the Commission's Own Motion Into Competition for Local Exchange Service, et al., Public Utilities Commission of the State of California Case No. R.95-04-043 (authorizing imposition of penalties of \$500 per unauthorized attachment). (Petition of Verizon New York Inc. for Resolution against Time Warner Cable Inc. Relative to Billing for Unauthorized Pole Attachments, Public Commission of the State of New York Case No. 07-M-0655 (authorizing back billing at three times the pole rental charge calculated back to date of completion of the audit or date the stipulation is signed); and, Or. Admin. R. 860-028-0140 (Penalty of \$100 per unauthorized attachment, plus five years' back rental if the attacher did not participate in the audit; otherwise, the penalty is five years' back rental if the attacher participated in the audit or self-reported).

WITNESS RESPONSIBLE: Donald L. Storck

STAFF-DR-27-004

REQUEST:

Regarding Terms and Conditions, Paragraph 7 (Safety Violations), of the proposed tariff, indicate the basis of the proposed charge. If charge wholly or partly based upon cost, provide documentation supporting cost basis.

RESPONSE:

The safety violation fee described in Paragraph 7 (Safety Violations) of the Terms and Conditions is not intended to be a cost-recovery item. Rather, the fee is intended to deter those entities that attach to Duke Energy Ohio's facilities from installing attachments in contravention of the applicable safety codes and regulations. (See Or. Admin. R. 860-028-0150 (Oregon provision allowing for \$200 penalty per safety violation).)

WITNESS RESPONSIBLE: Donald L. Storck

Duke Energy Ohio, Inc. Case No. 08-709-EL-AIR PUCO Fourteenth Set Staff Data Requests Date Received: September 18, 2008 Due Date: September 28, 2008

STAFF-DR-14-001

REQUEST:

Using the attached spreadsheet, please add the same revenue information for months April-June 2008.

RESPONSE:

See Attachment Staff-DR-14-001, which shows the journal entry number and system ID for each revenue account for the months of January through June 2008.

PERSON RESPONSIBLE: William Don Wathen Jr.

PUCO Dals Requests Case No. 08-709-EL-AIR Stall-DR-14-001 Page 1 of 10

Responsib	[Ail)
LOS Code	(AII)
LOS Destr	(AII)
Service	D

Sum of Di	str Amount			Accounting Paried			
	Account Description	Journal Entry Number	System ID	200,801.	250,802.	200,803.	200,604.
440500	Elec Ray Residential - General	E7282 ED267	5GJ	(24,902,668,05)	(23,304,828,58)	(22,610,770.04)	(19,371,694,49) 19,361,259,64
		ED2A7	3GJ	24,891,058.18	23,295,749,50	22.594,134.70 (18.635.34)	19,361,259,54
	Elec Rev Residential - Ganeral Total			(11,512.89)	(8,579,08)	(3,678,966.89)	(10,434.95) (3,057,350.99)
440504	RTC Revenue - Residential RTC Revenue - Residential Total	ED267	SGJ	(4,130,463,03) (4,130,483,03)	(3,522,485,62) (3,822,485,62)	(3.675,968,69)	(3,057,390,99)
440 505	ED Ancillary Services Resident	ED027	IGUM	(27.804.76)	(25,255.44)	(24,099,00)	(18,889.76)
-1-10 200	ED Ancillary Services-Resident Total	العبانجا	IGC16	(27,504.76)	(25,256.44)	(24,039,00)	(18,956.76)
440510	Elec Rev Residential-Unbilled	ED020	GLM	9,448,032.00	B.900,475.80	8.039.774.20	8.411,074,70
		ED021	GTM	(10,205,542,90)	(0,448,032,00)	8.039,774,20 (6,950,475,60)	(8,039,774,20)
		ED022	GLM	405,857.88	376,151,33	334,022,68	271,714.68
		E0023	GLM	T (412,671,79)	(406,857,18)	(275, 151,33)	(S.34 D22 (S)
	i	20.40G	GLM	39,891,443,30	30,520,006,40	28,845,817,40 (28,088,343,70) (7,123,308,56)	26,099,263.70 (23,063,260.50) (6,633,102.70) 5,652,547.16
		ED 404	GUM	(30,520,006.40)	(25,548,517,40)	(28,000,283,70) 12,763,486,865	(23,063,260,00)
		ED971 ED983	GLM	18,289,902.70) 7,405,242.22	(7,405,341,22) 7,193,306.58	6,633,102.70	[0,033, 102.70] E 069 EA7 46
	Elec Rev Residental-Unbilled Total	Enag?	GLM	522,251,52	882,890,41	1,285,589.75	1,744,470.88
440513	Unbil Generation Rev-Resident	ED018	(GUM	2,434,852.00	2,290,535.00	2,003,893.00	1,630,031,00
110010		EDD19	GLM	(2,476,131.00)	(2.434.952.00)	(2.260,836,00)	(2.003.093.00)
	Unbil Generation Rev-Resident Total	100777		[40,279,00]	(184,217.00)	(2,250,636,00) (246,742,00)	(373,802.50)
440514	Unbilled RTC Rev - Residential	E0016	GLM	(2,434,852,00)	(2,250,535.00)	(2,003,693.00)	(00.190,068,1)
		E0019	GLM	2,475,131,00	2,434,B52.00	2,260,635,00	2,003,693.00
	Unbilled RTC Rev - Residential Total			4D,279.00	184,217.00	245,742.00	373,802.00
440515	Unbill ED Ancifery Sive-Reald	ED022	GLM	(14,110.95)	(13,043,34)	(11,613.37)	(9,447.03)
	Untill ED Ancillary Sixs-Read Total	ED023	GLM	14,344,39 233,44	14,110,95 1,067,61	13,043.34 1,429.97	11,813,37 2,168,34
440803	Res DSM	E5287	SGJ	(1,324,570,28)	(1,211,934.51)	(1,158,423.22)	#11,065.76)
770000	Res DSM Total	I Chros	1000	(1,324,670.28)	(1,211,834.51)	(1,156,423,72)	(911,063,76)
440810	Res Distribution	ED267	SGLI	[17,943,909,84]	(16,654,963.87)	(1,156,423,22) (16,029,312,22) (16,029,312,22)	
	Res Distribution Total			(17,943,909,84)	(16,654,963,87) (16,654,963,87)	(16,029,312,22)	(13.214.401.37) (13.214.401.37)
440811	Res GRT OFT	ED267	jsGJ	(3,477,750.72)	(3,184,391.91) (3,184,391.91)	(3,043,539.95)	(2,418,557,78)
	Res GRT OET Total	· · · · · · · · · · · · · · · · · · ·		(3,477,750.72)	(3,184,391.91)	(3,043,539.95)	(2,418,557.78)
440628	Res Distribution Reliability Investmt	ED287	SGJ	(62.30)	(61.39) (61.39)	(82,86) (82,68)	63.01)
440631	Res Distribution Reliability Invators Total Res Merger Sayings Cred Rider	ED267	1004	(62.38) (28.64)	(14.44)	11,70	(8.10)
440001	Res Merger Savings Cred Rider Total	cum/	[SGJ	(28.94)	(14.44)	11.70	(6,10)
440703	Res Transp DSM	ED287	SGJ	[28,006,65]	(20,330.96)	(19,012.46)	(15,584.45)
	Res Transp DSM Total		1000	[23,608.85]	(20,330.96)	(19,012.48)	(15,584.49)
440710	Res Transp Distribution	ED287	SGJ	(307,149.54)	(276,350.14)	(280.285.87)	(221,252.56)
	Res Transp Distribution Total			(307,149,54)	(276,350.14)	[260,885,87)	(221,252,55)
440711	Res Transp GRT OFT	E0267	SGJ	(60,422.79)	(53,478,12)	(50,116,81)	(41,392.76)
	Res Transp GRT OET Total			[60,422,79]	(53,478,12)	(50,110,61)	(41,392,78)
440715	Res Transp Rele Stebilization	ED267	SGJ	675.75	(13.14)		
440726	Res Transp Rate Stabilization Yold Res Transp Ostributo Resability Investmi	ED267	5GJ	625.26	(13,14) (1,78)	4 54	14 741
******	Res Transp Dalribuin Resability Invated	Telet	au.	(1,81)	(1.79)	(1.71) (1.71)	(1.71) (1.71)
440731	Res Transp Merger Baylogs Cred Rider		50.7	(2.21)	(0.19)	Tar 17	(0.42)
,	Res Transp Merger Savings Cred Filder	Telel	1000	(2.21)	(0,19)	*****	(0.42)
440800	Elec Rev Resid-Transportatio	E0262	:SGJ	(606,653.11)	(455,427,74)	(429,422.71)	(382,978.67)
		ED287	SGJ	\$36,721.63	456,427.74	429,507.90	362,876.67
	Elec Rev Resid-Transportatio Total			68.72	0,00	4 <u>29.587.90</u> 165.19	0,00
440604	Transp RTC Rey - Residential	E0287	8 G U	[71,778,82]	(84,505.08)	<u>(81,121.13)</u>	(52,459,00)
440610	Transp RTC Rev - Renidential Total Eloc Rev Resid-Transp Unbill	(man -		[71,77 <u>8.62)</u>	(64,505.35)	(61,121.13)	(52,459.00)
440010	Floo May Medio-Ustusb Citodia	EDD14 EDD15	GLM	41,841,00	36,855,00	32,338.00 (34,686.00)	27,071.00 (22,336,80)
		ED403	GLM CLM	254,000,00	(41,841,00) 248,000,00	222,500,00	195,000,80
	1	ED404	GZ.M	(248,000,00)	(222,000,00)	1195,000,005	(169,000.00)
	Elec Rev Resid-Transp Unbill Total		Territor	4,262.00	21,034.00	21,461.00	21,735.00
440614	Until Trans RTC Ray - Resident	ED014	GLM	[41,841.00]	(36,855,00)	(32,335.00)	(27,071.00)
		EDD18	GLM	43,579,00	41,841.00	36,856.00	32,335,00
4.466	Unbil Trens RTC Rev - Resident Total	`		1,738,00	4,986.00	4,519,00	5,255.00
442500	Elec Rev Commercial - General	ED282	SGU	[13,221,144.62]	(12,984,734.54)	(12,942,546,85)	(12,651,821.57)
	Elec Rev Commercial - General Total	E0287	8GJ	13,958,807,14 (162,337.86)	12,834,408,28 (150,326,36)	12,774,574.89	12,853,758.00
442504	RTC Revenue - Commercial	E0267	8GJ	(3,512,647.53)	(3,434,483,07)	(167,972,16) (3,377,898,20)	(198,054,57) (3,270,298,97)
	IRTC Revenue - Commercial Total	- Ingreens	1947	(3.512,647,53)	(3.434,463.07)	(3,377,895,20)	(3,270,298,97)
442505	ED Ancillary Services - Commer	20027	GUM	[21,772,53]	(21.735.1B)	(21,543,09)	(21,102,54)
	60 Ancillary Sarvicos - Commer Total			21,772.63)	(21,735,18) (21,735,18)	(21,543,09)	(21, 202, 54)
442510	Elec Rev Commercial - Unbilled	ED020	GLM	0,571,373,90	8,58 0,19 7.80	6,422,640.00	7,657,999.70
		8D021	GLM	(7,986,818.1D)	(6.571,373,90)	(6,580,997,80)	(B,422,540.90)
	1	ED022	QLM .	300,740.23	269,687.01_	282,265.62	282,102,62
	I	EDÚZI	GLA	(321,264.91)	(300,740.23)	(259,681.01)	(282,286,82)
		ED403	GLM	18,984,953,90	17,208,408.10	17,485,751.40	17,177,786.60

PUCO Dala Requesta Case No. 05-703-EL-AIR Staff-DR-14-001 Page 2 of 10

Responsib	(All)
LOB Code	(All)
LOB Dest	(All)
Service	ь

	letr Amount Claccount Description	Libumai Entry Musiber	System ID	Accounting Pertod 200,501.	2(30,802,	200,809.	200.6
						(17,177,786.6D)	(17,746,471
42510	Elec Rev Commercial - Unbilled	EQ404	GLM	(17,208,408.10)	(17,485,761,40)		14 945 335
		D971	GUM	(6,450,183,43)	(4,864,002.66)	(4,854,844,80)	14,845,225
		E0983	GLM .	4,684,002.66	4,864,844.80	4,845,225.07	4,105,050
	Elec Rev Commercial - Undaled Talai			485,399.15	(87,935,GE)	132,573.96	73,656
142613	Unbil Generation Rev-Commer	ED015	GLM	1,947,582.00	1,874,772.00	1,824,453,00	1,821,148
	1	E3019	GLM	(2,077,371.00)	(1,947,582.00)	(1,874,772.00)	(1,824,453
	Unitili Generalish Rev-Commer Total		111111	(129,808.00)	(72,790.00)	(\$0,319.00)	[3,345
142514	Unblied RTC Rey - Commercial	ED018	GLM	(1,947,562.00)	(1,974,772.00)	(1.524,453,00)	(1,821,108
(4) E2 [4]	DIMINOR VIZ KOA - COMMENSION				11,017,112,007	1.027,100,001	1,024,453
		EDO18	GLM	2.077.371.00	1,947,562,00 72,790,00	1,874,772,00	
	Unbilled RTC Ray - Commercial Total			129,869.00	72,790,00	50,319,00	3,345
142515	Unbill ED Ancillary Sive-Comme	ED022	IGUM	(10,287.82)	(9,907.96)	(9,654,83)	(9,647
	1	ED023	IGI.M	10,993,63	10,287,62	9,907,96	9,664
	Unbill ED Ancillary Sive-Comme Total			706.01	379.66	251.13	7.
42550	Eleo Rev Industrial - General	ED262	SG1	(4,828,805,74)	(4,935,859.29)	(4,757,412,44)	18,080,973
M ZUŲU	Class tast honest tal a contloted	ED267		4,798,667,69	4,901,516.42	4 740 74E 44	5,022,531
		ED207	5G.	4'\AD'001'98		4,740,718.11	
	Elec Rev Industrial - General Total			(30,137.75)	(34,340.87)	(16,598.33)	(38,441
42654	RTC Rovence - Industriel	GD267	\$G.)	[1, 92 2,576.71)	(1.951,552.08)	(1,869,000,32)	(1,966,439
		ED982	GLM	45,778,38	43,269,08		59,492
		E0990	GLM				
	l .	ED 995	GIM	(43,259.08)		(59,482.49)	
	STC Description Park and all Parket	1-27893	<u>pulm</u>	(7)4,546,40)	10 APR THE TAX		(1,906,947
40500	RTC Revenue - Industrial Total	Test and the second		(1,920,039,43)	(1,908,293,81)	(1,919,292.81)	
42655	ED Ancillary Services - Indust	(E) (C)	GLM	(11,397.48)	(11,648.67)	(11,072.24)	(11,820
	ED Ancillery Services - Indust Total			(11,397.48)	(11,049,62)	(11,072,24)	(11,620
42560	Elec Rey Industrial - Unbillied	ED020	IBLM	2,369,487.90	2,490,495.90	2,615,463.80	3,138,645
	1	EDUZI	GLM	(2.630.579.50)	(2,369,487.90)	(2,400,495,80)	(2,515,453
	1	E0121	GLM	(2,620,679,50) 1/2,025,60	104,848.60	108,680.58	110,658
		ED023	acu	(\$16,665,08)	(102,025,00)	(104,646.80)	(106,560
				1510,000,000			
		ED403	GUM	6,702,330.60	5,915,778,60	6,291,659,70	6,346,113
		ED404	GLM	(6,815,778,63)	(8,291,658,70)	(6,346,113,30)	(6.894.430
	1	E0671	GLM	(2,051,892,37)	(1,765,971,67)	(1,849,321.65)	(1,958,091
		ED983	BLM	1,756,971.57	1,849,321,65	1.068.891.87	1,806,470
	glec Ray Industrial - Unbilled Total		1000	928,910.92	(39,700,12)	(8,193.72)	(83,269
142563	Unbill Garariston Rev-Industr	EDDIB	lo: M		812.250.00	10, 100.7E)	864,729
445502			GLM	787.794.0D		626,195.00	004,143
		E0019	GLM	(883,718,00)	(747,794,90)	(812,250,00)	(625,194
	Unbili Generation Rev-Industr Total		*	(95,922.00)	24,455,00	13,045.00	38,534
142584	Unbill RTC Revenue-Industrial	EDO18	GLM	(787.784.00)	(812,250,00)	(826, 195,00)	(864,729
	!	EDDIS	GLM	883,715.00	787.794.00	B17.260.00	828, 196
	Unbill RTC Revenue- Industrial Total	23075	1010	95,922.00	(24,456.00)	(13,945.03)	(38,634
142585	Unbill ED Ancillary Stys-Indus	Lengas	GLM	(3,491,71)			
145000	DING CO LEICHES GLAS-HIPPE	ED022			(3.587.60)	(3,645,67)	(3.79)
	77 J. 111 May 4 WI 4 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	ED023	GLM	3,950,71	3,491.71	3,587,65	3,048
	Unbill ED Ancillary Srve-Indus Total			453.00	(95,98)	(59.07)	(145
142603	Com DSM	ED267	SGJ	(215,343.18)	(201,894.79)	(198,635,38)	(190,242
	Com DSM Total			(215,343,16)	(201.694.79)	(199,625,38)	(190,242
142B10	Com Distribution	ED267	SGJ	(6,561,708,95)	(8,796,114,47)	(6,742,925,74)	(8,585,08) (6,565,085
	Com Distribution Total		1000	(8,861,706,96)	(6,796,114,47)	(5,742,925,74)	L DE AL
142811	Com GRT OFT	E0267	ind .				
P#20		Ensai	SGJ	(1,953,790,84)	(1,886.123.64)	(1,837,377,23)	(1,761,769
	Com GRT CET Total			(1,993,790.84)	(1,866,123,64)	(1,837,377.23)	(1,761,769
42628	Com Distributo Rollability Invalint	印為/	8GJ	(357,684,26)	(335,712,36)	(331,663,61)	(316,409
	Com Ostributo Reliebility Invalori Total			(359,884,28)	(335,712,36) (335,712,36)	(331,663,65)	(316,409
142631	Com Marger Sevings Cred Rider	E0267	8GJ	2.51	(12.12)	(10.45)	(1
	Cam Merger Sevings Cred Rider Total		1	2.51	(12.12)	(10.45)	(1
142653	Ind DSM	Ignaar	lee r				
	Inc. Spill	ED287	8G1	(79.471.51)	(78,771,1B)	(78,184,66)	(79,016
		Etilled	GLM				
	Ind DSM Total			(79,471.51)	(78,771.1B)	(75,184,82)	79,015
14266D	ind Distribution	ED267	6GJ	(1,884,872,81)	(1,862,036.66)	(1,854,354,56)	(1,665,604
		EDURZ	GLM	5,592,00	5,282,12		215,779
	1	EDEBO	GLM		W, E-12		6.10,111
	1			E ASS 100			
	Land Charles of the Table 1	ED#65	IGLM	(5,282.12)		(215,770.67)	
	Ind Distribution Total			(1,854,562,93)	(1,878,754,74)	(2,070,134,45)	(1,670,024 (805,764
142661	Ind GRT OET	ED267	19 G 1	(777,781.23)	(790,950.50)	(801,830,99)	(805,784
		EDSSO	GLM	1			
	Ind GRT OFT Total			(777,781,23)	(790,990.60)	(891,535,59)	(805,764
42667	and Transition Cost Rider	EDSEZ	GLM	72,473.4D	48.229.66	(44.160,04)	83,478
		ED995	GLM	(68.229.68)	75,443,00	AND DEPT.	Q1,4/0
	Lord TempelMan Count Older Tol.	H-TARKE	GLM			(83,476.62)	
140000	Ind Transition Coal Rider Total			4,243,72	88,229,68	(63,476.62)	63,478
142678	ind Distribution Reliability inveted	EC267	66J	[112,888,43]	(112.988.79)	(111,821,80)	(112.24)
	L	ED990	GLM		····		
	ind Distribution Reliability Invalmi Total			(112,688.43)	(112,966,79)	(11,821.50)	(112,243
	Ind Marger Savings Gred Rider	EC267	lsg.i	(0.85)	6,24	(311)	0
42681		4 - Marie	1000				
42681				IN Art			
142681 142703	Ind Marger Savings Gred Rider Total Com Transp DSM	E0287	ISG.J	(0,89) (4,771.21)	0,24 (4,527,78)	(4,504,81)	(4,325

PUCO Osta Requests Caso No. 08-709-EL-NR Staff-DR-14-001 Page 3 of 10

Responsib (All)	
LOB Code (All)	
LOB Descr (All)	
Service D	

Sum of D	str Amount			Accounting Period			
	Account Description	Journal Eolry Number	Eyatem (D	200,801.	200,802.	200,003	200,304.
42703	Com Transp DSM Total			(4,771.21)	(4,627.78)	(4,504.81) (403,388,95)	(4,325,89) (400,788,08)
M2710	Com Transp Distribution	ED:267	EGJ	(398,343,43)	(418,167.25) (419,167.25)	(403,390,99)	(400,788.0B)
42711	Com Transp Distribution Total Com Transp GRT OET	ED267	IBGJ	(386,343,43) (124,124,45)	(122,545.72)	(114,430.98)	(12,051.35)
*****	Com Transp GRT DET Total	EU207	1007	(124, 124, 48)	(122,846,72)	(114, 130, 96)	(12,053,36)
142716	Com Transp Rate Stabilization	ED267	ISG.)	(32,729.52)	(17,063,27)	1000	6.35
• • • • • • • • • • • • • • • • • • • •	Com Transp Rate Stabilization Total			(32.728.52)	(17.063.27)		0.36
442728	Com Transp Ostribula Reliability Invalint	ED 267	SG.)	(19,618,10)	(19,311.90)	(1度,10世,往	(17,630.21)
	Com Transp Dabibula Reliability invelop	Total		(19,616,10)	(19,311.90)	(18,108,66)	(17,630.21)
442753	Ind Transp DSM	EC267	361	(3,574.03)	(3,770,16)	(2,601.71)	(3,542.03)
		E0890	GLM				
	Ind Transp DSM Total	1		(3,574,03)	(3,770.16)	(3,505,71)	(3,542.03)
4427 6 0	Ind Transp Distribution	ED287 ED290	6GJ	(102,806.72)	(105,220,07)	(101, 165 .14)	[113,296,08]
	ind Tramp Distribution Total	(ELMOU	GLM	(102,800.72)	(105,229.07)	(101, 166, 14)	(113,236,08)
142761	Ind Transp GRT DET	ED267	SGJ	(22,932.41)	(23,208,98)	(22,180,42)	(28,414,45)
112101	I many controls	ED830	GLM	(astandaril)	(20,000,00)		10-17-11-12
	Ind Transp GRT CET Total	, romp		(22,932.41)	(23,206,96)	(2.60.4)	(28.414.45)
442768	ind Transp Plate Stebilization	ED267	SGJ	(2,346.06)	(7:62)	4.21	
	ind Transp Rate Stabilization Total			(2,346,08)	(7.62)	4.21	
442778	Ind Transp Osinbula Reliability Invalid	E0:287	8GJ	(3,596,25)	(3,640.40)	(3,465,25)	(4,316,21)
		ED990	GLM				
	Inst Transp Ustributh Reliability Invetor T			(3,596.25)	(3,840.40)	(3,465,25)	(4,518,21)
442800	Elec Ray Commercial-Transp	ED262	961	(884,884.70)	(813,005,41)	(780,898.51)	(747,609,77)
	Flor Day Comments Toward Toward	ED267	agj	884,884.70	813,885,41	780,427.23	748,545,17
442803	Elec Rev Commercial-Trensp Total	(grant	1001	0.00	0.00	[27] 26	935.40
442003	Com Transp Generation Com Transp Generation Total	ED287	8GJ		8,385,89 8,886,89		
442804	Transp RTC Rev - Commercial	1ED287	SGJ	(201,235.24)	(209.035.64)	(196,523.36)	(193,213,14)
	Transp RTC Ray - Commercial Total	trates.	444	(201,236,24)	(209.036.64)	(198.623.363	(193,213,14)
442810	Ele Rev Commer-Transp Unbilled	ED014	GLM	111,498.00	110,513.00	(198,823,363 112,023,00	102,184,00
		ED015	GI.M	(127,329.00)	(111,408,00)	(110,513.00)	(112,025.00)
		ED403	GLM.	428,000,00	370,000,00	341,000.00	343,000.00
		ED404	GLM	(370,000.00)	(341,000.00)	(243,003,003	(135,000,00)
	Ele Rev Commer-Transp Unbilled Total			43,079.00	28,105.00	(498.CO)	4,169.00
442014	Unbil Trans Rtc Rev-Commercial	EDD14	GLM	(111,408.00)	(110,518.00)	[112,025.00)	(109,184.00)
	Land A. C. C.	ED015	GLM	127,329.00	111,408.00	110,513.00	112,025.00
442850	Unbil Trans Ric Rev-Commercial Total Elec Rev Indust-Transportation	ED262		15,921,00	895,00	(1,512,00)	2,841.00
442030	Coc KBA flicinsi- (stationation	ED267	9G1	(199,057,47) 199,839,50	(181,059,79)	(173,098,60)	(156,512,98) 186,612,98
	Elea Rev Indust-Transportation Total	Erreel	8G1	782.13	181,059.79 0.00	173,098.60 0.00	0.00
442854	Transp RTC Rev - Industrial	Eb267	EGJ	(44,580.12)	(46,231.17)	(43,471,34)	(49,969.78)
	1,7,1.2,2.2, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ED980	GLM	1-4	110,000,000,000,000		
	Transp RTC Rev - Industrial Total			(44,580,12)	(45,231.17)	(43,471,34)	(49,660.78)
442550	Elsc Rev Indust-Transp Unbiti	ED014	GLN	24,385.00	23,652,00	24,430,00	24,003.00
		ED015	GLM	(30,914.00)	(24,385.00)	(23,662.00)	[24,430.00)
	j .	ED403	GLN	119,000,00 (98 ,000,00)	99,000,00 (84,000,00)	64,000,00 (88,000,00)	90,000,00
		ED404	GLN	(98,000,00)		(88,000.00)	(20.000.08
442884	Elec Rev Indust-Transp Unbill Tolal	10044	1-1-1-1	17,071.00	11,467.00	(3,422.50)	(827,00)
442004	Urbilled Transp RTC Ray-indust	ED014 ED015	GLM	(24,385,00)	(23,852,00) 24,385,00	(24,430,00) 23,882,50	(24,603.06)
	Unbilled Transp RTC Rev-Indust Total	IRPA13	SI.M	30,314,00 £,929,00	24,365,00 533.00	(578,00)	24,430.00
444500	Public St And Highway Lighting	EC/262	861	(440,272.70)	(448,058.76)	(444,710.85)	(173.00) (452,812.73)
	i we are the regulation of the second	ED267	103	441,589,77	448,074.65	444,695.95	454,664.43
	Public St And Highway Lighting Total		1004	1,327,07	7.87	(13.67)	2,051.70
444504	RTC Revenue - Pub St Lig	ED/267	ISO1	(19,212.71)	(19,235.94)	(19,219,46)	[10,209,15]
	RTC Revenue - Pub St Lig Total			(19,212,71)	(19,238.04)	(19,219,46)	19,209.18)
444505	ED Andilary Svcs-Pub St&Ltg	ED027	IGLM	(92.93)	(93.02)	(93.05)	(92.92)
	ED Ancillary Svcs-Pub St&Ltg Tetal			(92.93)	(93.02)	(93.05)	(92.92)
444603	SLOSM	ED267	BGJ	(68,75)	(62,60)	(64.47)	(58,46)
444B10	SL DSM Tole)	Telegraph	1831	(68.75)	(62,80)	(84.47)	(58.46)
UI SPFF	SL Distribution SL Distribution Total	ED267	Sel	(378,382,41) (378,382,41)	(370,050,79)	(368,911,03)	(267,052,10)
444611	SL GRI OET	ED267	Les	(34,922.51)	(370,586.79) (34,921.49)	(388,911.03)	(367,052.16)
	SL GRT OFT Total	-H-cu	1000	(34,922.51)	(34,621,49)	(34,798.80)	34,778.74 34,778.74
444628	6L Datributo Reliability Invetori	ED267	ISGU	(20,651.63)	20.664.98)	(25,590,28)	20.561.56
	St. Calribute Reliability Invested Total	- "		(20,851,83)	(20,964.98)	(28,590.28)	(20.549.5B)
445504	RTC Revenue - OPA	E0:267	EG.)	(664,316,71)	(653,913,88)	(625,407,08)	#656.964. 451
		E0982	GLM				15,515.22
		ED906	GLM			(15,515,72)	
445505	RTC Revenue - OPA Total		110	(664,316.71)	(663,913.88)	1640,927,28)	(841,449,23)
4433U3	ED Ancillary Services - OPA	ED027	GLM	(3,937.18)	(3, 836, 15)	(3,779.46)	(3,993,79)

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LOB Code (All)	
LOB Desc((All)	
Service D	

Sum of Di	eir Amount		1/	ccounting Feriod			
Account C	Account Description	Journal Entry Number	System (i)	200,801.	200,002.	200,803, (3,779,46) (1,894,421,92)	200,804.
45505	ED Ancillary Services - OPA Total			(3,937,18) (1,988,059,96)	(3,536,15)	(3,779,46)	(3,993,79)
445510	Sales Public Authority Other	ED262	1503	[1,988,059,96]	[1,942,900.85) 1,864,249.19	(1,894,421,92) 1,845,495,17	(2.102,274,56)
	Sales Public Authority Other Total	ED287	15GJ	1,931,482,84 458,677,12)	(68,661.66)	(47,925,75)	2,017,439,08 (84,835,48)
45513	Unbill Generation Rev-OPA	IED018	IGLM	345,894,00	524.245.0G	339.515.00	338,189.00
		ED019	GLU	(382,333.00)	338,246.05 (345,894.05) (7,846.06)	(334,246,00)	(339,515,00
	Unbill Generation Rev-OPA Total		-1	(16,439.00)	(7,648.00)	1,259.00	(1,329.00)
H5514	Unbilled RTC Revenue - OPA	ED018	G.M	(345,694.00)	(338,248,00)	(339,515,00)	(338,166.00)
		EDD19	GLM	382,333.00	345,894,00	338,246,00	339,51£.00
45520	Unbilled RTC Revenue - OPA Total			16,439,00	7,646.00	(1,269.00)	1,329.00
145520	Sales Public Authority-Unbill	ED020	GLM	1,093,590,00	1,052,096,00	1,102,808,00 (1,082,884,00)	1,282,198,00
		E0021	GLM GLM	(1,162,010.00)	(1,093,590.00)	(1,082,886,00) 48,869,66	
]	ED022 ED023	GLM	80,681.27 (82,888.90)	49,050.81 (60,082.27)	(48,050,51)	46,840.52
	1	EDM03	GLM	3,004,230.00	2,793,054.00	2,848,362,00	(48,538,88 2,880,932,00
	1	ED404	GIM	(2,793,064.00)	(2.848.362.00)	(2.680,932.00)	(2,033,950,00
	1	ED971	GLM	(940,675.95)	(2,545,352,00) (815,884,94)	(851,448,71)	(876,550.99
	L	EDGB3	GLM	818,584.94	651,445,71		751,858.95
	Sofes Public Authority-Linbill Total			11,478.35	(34,772.62)	87 6,580,99 34,518.33	(30,595.26
45665	Unbliked ED Ancillary Sve-OPA	E13022	GLM	(1,720.73)	(1,685.27)	(1,679.72)	{1,671.42
		ED023	GLM	1,509.57	1,720.73	1.685.27	1,070,72
45603	Unbilled ED Ancillary Sys-OPA Total OPA DSM			88.84	35.46	8.85	
43003	UFA USM	E0257	SG.)	(44,639,35)	(42,225.60)	(42,722.05)	(41,765.00
	1	ED980 ED991	GLM GLM				
	OPA DSM Total	Enas i	1000	(44,839,35)	[42,225,66]	[42,722,09]	(41,763.00
45610	OPA Distribution	E0267	IBGJ	(1,002,339,24)	(979,958.40)	(970,809,41)	(078,768,72
		ED962	GLM	1-10-1-4-1-7			4,585,39
		ED995	GLM	12000		(4,586.39)	
	OPA Distribution Yotal			(1,002,339.24)	(979.956.4D)	(984,261,60)	(974,230,33 (282,337,48
1456°T	OPA GRT OFT	ED267	\$GJ	(315,159,51)	(295.535.35) (295.636.36)	(204,489,98)	(282,337,48
12049	OPA GRT OFT Total		45154	(315,159.61)	(295, B35.36)	(204,469,96)	(282,337.46)
445817	OPA Transition Cost Rider	ED982	GLM				24,551.35
	OPA Transition Coal Rider Tetal	ED995	IGIM		 	(24,551,35) (24,851,35)	24,651.35
44562Ĥ	OPA Daiributh Reliability Invested	E0267	lear	(64,636,08)	(60.P43.87)	[61,D75,97]	(59,247,39)
		ECHAO	1970	(dufmental)	(100,070,007)	(Olivioral)	(বর্জনা শক
		ED991	SQJ GLM GLM				
	OPA Datribute Reliability Inveted Total			(64,538.BB)	(80,943,67)	(81,075,97)	(59,247,39)
145831	OPA Merger Savings Credit Rider	ED267	SGJ		(0.45)	1,10	
	IOPA Macgar Savings Credit Rider Total				[0,48]	1.10	
145703	DPA Trenep DSM	ED267	3GJ	(3,533.43)	(5,769.20)	(3,319.56)	(3,177.25
445710	OPA Transp DSM Total	EC287		(3,533,43)	(3,769.20)	(9,319.56)	(3,177.25)
1701 10	OPA Transe Distribution OPA Transe Distribution Total	ELIZB/	50.1	(144,618.15)	(155,520,00)	(126,769.56)	(143,294,64)
445711	OPA Trans GRT OFT	ED267	1533	(144,818.18) (38,891.97)	(185.520.00) (41,880.63)	(126,789.66) [36,897.03]	[143,294.64] (35,711,83
	OPA Trump GRY OFT Total	(Enta)	1999	(38,691,97)	(41,660,63)	(36.887.03)	(35,711,63
445716	DPA Transp Rate Stebilization	ED267	ISGJ	(2,269.02)	(1,135,05)	[nalpht ma]	tards street
	IOPA Tremp Rate Stabilization Total		-1	(2,269.02)	(1.135.06)		
445728	OPA Trens Dutribute Reliability Investor	ED267	SGJ	(8,840,45)	(7,385.08)	(6,507,48)	(6,287,30
	OPA Trans Osiribuin Reliability Invator 1	l'otal		(8,840,45)	(7,385.08)	(6,507.46)	(4,267,30)
145731	OPA Traines Marger Sevings Credii Rida	r (ED267	8GJ		_	20.66	
445804	OPA Transp Marger Sevings Credit Ride					20.68	
PUBLIN	Transp RTC Rev - OPA	ED297	5GJ	(83,262,53)	(40,711.16)	(81,194.85)	(80,029.82
445810	Transp RTC Rev - QPA Total Elec Rev OPA-Transp Unbided	ED014	IGLM .	(82,262,63)	(89,711.16) 43,903.00	(81,194.95)	(80,029,52
10		E0014 E0015	GLM	38,783,00 (45,511,00)	(39,783,00)	41,828,00 (43,803,00)	38,674,00 (41,826.00)
	1	ED403	GLM	163,000,00	134,000,00	133,030,00	139,000,00
	1	ED404	GLM	(134,000,00)	(133,000,00)	(130,000,00)	(127,000.00)
	Elec Roy OPA-Transp Unbised Tetal			18,962,00	5,110,00	723.00	1,248,00
445814	Unbilled Trans RTC Ray - OPA	ED014	GLM	(39,793.00)	(43,903.00)	(41,626.00)	(39,674,00
		E0018	GLM	48,611.00	39,793.00	43,003.00	41,625.00
48500	Unbilled Trans RTC Ray - OPA Total			9,018,00	(4,110.00)	2,277.00	1,752.00
	Inter Cept Sales - Elec	EDIBI	GLW	(9,244.78)	(7,093.55)	(14,343,19)	[4,484.84]
110000		E0965	GLM	42.14	PT 805 CC1	(44 P -=	£2 4R2 # #
House	Inter Dant Spice Stee Teled		1	(9,202.62)	(7,093,55)	[14,343.1B]	[4,454,64°
	Inter Dept Spies - Elec Total	LADRAM	15/21	/# 40% PEL			
	Inter Dept Sales - Elec Total Nise Service Rovenues	AR500	5GJ	(4,152,05) (77,00)	(8,415,30)	(2,704,67)	14,054,17
	Inter Dept Seles - Elec Total Miss Service Revenues	CA102	GLM	(77.00)	(8,416,30)	12.704.671	(21,00)
	Inter Dept Sales - Elec Total Mise Service Rovernuse	CA105 CADS7	GLM GLM	(77.00) (2,524.50)	(28.90)		(4,054,17) (21,00)
451010	Inter Dept Bules - Elec Total Miss Service Revenues Miss Service Revenues Total	CA102	GLM	(77.00)		[42,711,36]	(44,453,83)

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DUKÉ ENERGY OHIO ELECTHIQ DEPARTMENT SOURCE OF ACTUAL REVENUE PUCO Data Requests Case No. 05-705-EL-AIR Staff-OR-14-021 Page S of 10

Responsib (All)	
LOB Code (All)	
LOB Desci(AII)	
Service ID	

	(etr Amount			Accounting Period				
Account l	Account Description	Jaumai Entry Number	System ID	200,501.	200,802.	200,603,	200,904.	
451020	Misc Ray Reconnection Charge	E0262	SCJ	(9,857.00)	(3),023,00)	(60,545,00)	(54,783.00)	
	Mice Ray Reconnection Charge Total			(9,557,00)	(39,823.00)	(60,546.00)	(54,763,00)	
451040	Temporary Facilities	AR500	SGJ	(5,630.00)				
		MECO1	1NV					
	Temporary Facilities Total							
451050	Misc Rev Cust Diverso Exp	ED282	SG	(953,49)	(2(7,76)	(1,349.19)	(207,64)	
	Miso Rev Gual Diverso Exp Total			(959,49)	(217.76)	(1,349,19)	(207.94)	
461060	Misc Rev Bad Chask Charge	ED262	8GJ	(20,230.00)	[12,060,00]	(13,610.00)	(14,109,00)	
	Misc Rev Bad Check Chargo Total			(20,230.00)	(12,060.00)	(13,810,00)	(14,109,00)	
451070	Misc Rev - Field Coli Charge Elec	ED262	SGJ	(9,645.00)	(11,355.00)	(12,630.00)	(11,450,00)	
_	Misc Ray - Field Coll Charge Elec Total			(9,645.00)	(11,355,00)	(12,630.00)	(11,480,00)	
454020	Rent Elec Other Equipment	AR 500	261	(3,115,46)				
		ED363	SGJ	(26,619.23)	(27,166.23)	(25,805.23)	128,393.00	
	Ront Elec Other Equipment Total		·	(29,924.69)	(27,168.23)	[25,806,23]	128,383,00	
454080	Rent Land / Buildings - AMI	CA552	GLM	(14,073,00)	[14,073,00]	[14,073,00)	(14,073.00)	
	Rant Land / Buildings - AM) Total			(14,073,00)	[14,073,00]	(14,073,00)	(14,073.00)	
454100	Pole Contact Rentals	AR500	3GJ	(139,661.24)	(17,367,36)	155,437.22	(328,259,66)	
	Pole Contact Rentals Total			(139,661,24)	(17.367.25)	155,427.22	(324,259.86)	
454105	Rent Stores Facilities - Affil	CA562	GLM	(18,647.00)	[18,947.00]	(19,547.00)	(18,847,00)	
	Rent Stores Fecilities - Affil Total			(18,647,00)	{16,847,00}	(18,847,00)	(18,847.00)	
454110	Real Dale Proc Equip - AMI	CASSE	GLM	(1,341.00)	(1,341,00)	(1,341.00)	(1,341.50)	
	Rent Dale Proc Equip - Affil Total			(1,341.00)	(1,341.00)	(1,343,00)	11,341,00	
454200	Other Rent-Electric Property	DKOO1	80.	(4,386.42)	(10,617.85)	(5,169.67)	(4,616.42)	
		ED262	2G1	(8,167.62)	(B,187.62)	(8,167.82)	(8,167.82)	
	Other Rent-Electric Property Total			(12,558,24)	(1 B. ADD (177)	(13,337,48)	12,784.24)	
454500	Ront Land & Building-Affil Co	PA503	GLM	(134,982,06)	(178,101,74)	[155,571,90]	(198,671,90)	
	Rent Land & Building-Affil Co Total			(134,982.06)	(178,181,74)	(156,571.90)	[168,571.90]	
456006	Other Electric Revenues	DK901	88J		(425,96)	212,98	(6,020,34)	
	Other Electric Revenues Total				(425.96)	212.98	(8,020.14)	
456015	Sale of Maladale & Sales Elec	AR500	SG.	(1,860,52)				
	<u></u>	M3091	CNV	1,302.72				
	Sole of Majerials & Sales-Elec Total			(475.87)				
458076	Dale Processing Service	CA108	GUM	(6,584,00)	(5,480.00)		(12.984.00)	
		ED262	SGJ	(184.00)	(184.00)	(184,00)	(184.00)	
	Data Processing Service Total			(8.768.00)	(6,664,00)	(184,00)	(13,188,00)	
Chrand To				(48,242,519,84)	(48,317,894,82)	(44,574,603,82)	(39.484.330.85)	

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Accou <u>nt</u> (istr Amount Classount Description	Journal Entry Number	System ID	200,805.	200,806.	Grand Total
440500	Elec Rev Residential - General	ED252	2G1	(16,129,498.23)	(21,897,242,81)	
		ED267	aeı	18, 120, 023, 43	21,008,739,84	129,250,962.
Mare a	Siec Rev Residential - General Total			(9,472.80)	(8,502.97)	(6,13) (2) 22,138
40504	RTC Revenue - Residential	E0267	8GJ	(2,536,995,17)	(3,696,021.34)	30,522,138.
40505	RTC Revenue - Residential Total	E0027	1414	(2,536,969.17) 116,037,96)	(5,596,021.34)	(20,822,338) {130,384.
*******	ED Ancillary Services-Resident Total	EURZ/	GLM	(15,037,96) (15,037,96)	(19,400,38) (19,400,38)	(130,384)
40570	Elec Rev Raildeotial-Unbilled	E0020	GLM	8.928.421.9D	14,281,201,40	69,005,679,
	CONTRACTOR CONTRACTOR	ED021	GLM GLM	(8.411.074.70)		(53,531,621,
		ED022	GLM	267,523,34	(5,926,421.90) 388,696,21	2,022,865
		E0023	GLU	(271,714.66)	(287,623.34)	(Z.056,B41.
		ED403	GLM	23,063,260.00	23,861,332.40	165,122,253
		ED404	GUM	(23,891,372,40)	(34,812,777,00)	
	1	ED971	GUI	(5,052,547.16)	(5.110.249.P4)	(39,884,381)
	<u> </u>	ED293	GLM	5,110,249,94	7,345,363,63	38,739,812
	Elec Rev Residential-Unbilled Total			(229,213.75)	(3,240,479.64)	985,508,
140519	Unbil Generation Rev-Resident	ED018	GLM	1,804,945,00 (1,830,091,00)	2,211,303,00	12.135,720. (12,389,549
		EDD19	GLU	[1,830,091,00)	[1,654,945.00)	(12,349,548,
	Unbil Generalion Rev-Resident Total			(25,145,00)	605,357.00	(253,826.
440 5 14	Unbilled RTC Rey - Residential	E0018	GLM	(1,804,946,00)	(2,211,303.00)	(12,135,720,
	HobBled STO B	ED019	BLM	1,630,091.00	1,504,948,00	12,398,548.
I4D515	Unbilled RTC Rev - Reskierstig Total	I Chana	Inch	25,145.00	(606,367,00)	283,828
T-TUM C	Unbill ED Ancillary Sive-Resid	ED022	GLM	(9,301.31) 9,447.03	(12,815,40) 9,301,31	(70,331. 71,680.
	Unbill ED Ancitary Styn-Resid Total	EMMA	MIN	145.72	(3,514.08)	1,529.
140803	Res Day	E0267	1881	{721,873.57}	(931,277,95)	(8,255,969,
	Res DSM Total	COSOF	ISON	(721,677.67)	(931,277.98)	(6,203,009
440610	Res Distribution	JED257	56J	(11,049,459,27)	(13.446.696.96)	(6,293,969. (68,338,745.
	Res Distribution Total	720207	/ Line	(11,049,459,27)	(13,446,696,96) (13,446,698,98)	(88,338,745.
40611	Ros Girt OFT	E0267	SGJ	(1,923,244,00)	(2,475,725.05)	(16.523.209
	Res GRT QET To(of		1	(1,923,244.00)	(2,478,725.06)	(18,523,209.
40528	1595 Utildhiskon Bollshilliy loveimi	ED257	8GJ	(82,91)	(62.86)	378
	Res Distribution Reflebility Invatry Total			(82.91)	(82,68)	373.
40831	1198 Werger Sevings Cred Rider	310E7	SCJ	[0,54]	(3.69)	(42.
	Res Marger Savings Cred Rider Total			(0,54)	(3.69)	(42.
440703	Res Travep OSV	CD257	9GJ	(12,826.55)	(18,744.億)	(107,508.
40710	Res Transp DSM Total Res Transp Distribution			(12,820,55)	(18,744,85)	(107,506.
140/10	Kaz Listeb Dieliprikou	ED257	SG.	(189,437.40)	(233,903,75). (233,903,75)	(1,498,979)
140711	Res Transp Distribution Total	150100	lee'-	(189,437.40) (34,188.58)	(233,903,75)	(1,455,17/2)
*******	Ras Transp GRT OET Res Transp GRT OET Total	E0267	SGI	(34,100.20)	[44,471,44] [44,471,44]	[284,072.: [284,072.:
140718	Res Transp Reta Stabilization	E0287	ISGJ	(34,188.58)	[44,411,44]	(264,472.
	Res Transp Rete Stabilization Total	ICRES.	بداوا			612
40728	Res Transp Detritarin Reliability Investme	E1257	lec1	(1.71)	(1.71)	(18:
	Res Transp Delribuin Reliability Invatral	Trisi	tana	(1.71)	(1.71)	(10.
140731	Res Transp Merger Sevings Cred Rider	ED287	HGJ			(2.
	Res Transp Mezzer Savings Cred Rider	Total				(2.
140800	Elec Rev Resid-Transportatio	ED262	SG.J	(308,947,81)	(400,319.49)	(2,453,749,
	<u> </u>	E026?	agj	308,947.83	400,319,49	2,463,963,
	Eleo Ray Regid-Transportatio Tolas			0.00	0.00	233.
140804	Transp RTC Rev - Residential	E0257	ec)	(44,870,32)	(64,981.43)	(359,815,
100	Transp RTC Rev - Residential Total			(44,670,32)	(64,981,43)	(359,815.
40810	Elec Rev Resid-Transp Unbili	ED014	GLA	27,829.00	38,671.00	204,603.0
	1	E0015	GLM	(27,071.00)	(27,829.00)	(209,511.
	1	ED403	GLM	169,000.00	180,900,00	1,259,000
	Flor Program and Transport	ED404	GLM	(180,000,00)	(248,600,00)	(1,263,000)
40814	Elec Rev Rasid-Transp Unbili Total Unbil Trans RTC Rev - Resident	ICON44	121 M	(10,242,00)	(57,158.00)	1,002
		ED014 ED015	GLM	(27,829.00) 27,071,00	(38,671,00) 27,829,00	(204,603,
	Unbil Trans RTC Rev - Resident Total	IERATO	الالالا	27,071.00 (758,00)	27,829,00 (10,842,00)	209,511, 4,900.
42500	Eleo Rev Commercial - Caneral	IE0262	jseJ	(12,539,458.74)	(14,077,198,15)	(78.816.904.
- · - ·		ED267	SGJ	12,394,768.90	13,792,351,26	77,909,674
	Eine Rev Commercial - General Total	,,	1277	(144,691.64)	(284,848.89)	(1,100,230.
42504	KIL Ravenue - Commorcial	ED267	SGJ	(3,210.895.23)	(3,617,396,981	(20),423,816.
	RTC Revenue - Commercial Total			(3,219,895,23) (3,210,985,23)	(3,617,396.98) (3,617,398,98)	20,423,918,
42505	ED Ancillary Services - Commer	ED027	GLM	829.553.80)	(21,713,85)	(128,420,
	ED Ancillary Services - Commer Total			(20,663,80)	[21,711,65]	
42510	Elec Rev Commercial - Unbilled	E0020	IGLM	8,385,041.80	9,273,065.10	(126,420) 44,891,118,
	1	ED021	GLM	(7,657,999.70)	(8,385,041,80)	[42,703,898]
	1	E0022	GLM	310,349.44	351,292.84	1,516,432
	1	E0029	GLM	(282,102.52)	(310,349,44)	(1,785,404,
	1	ED403	GLM	17,746,471.60	19,421,030,20	100,031,401,

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cctiunt i	str America GACCOUNT Description	Journal Entry Number	System ID	200,005,	200,806.	Grand Total
12310	Elec Ray Commercial - Unbilled	ED404	GLM	(19,421,030,20)	(21,596,908.50)	(110,836,354.4
	j	2D971	CLM	(18,421,030.20) (4,105,058.80)	(4.495.752.42)	[28,418,066,9
		EDSES	GLM	4,466,752.42	4,948,300.52	27,014,184,0
	Elec Ray Commercial - Unbilled Total			(526,576.16)	(798.361.30)	(508,057.) 11,794,475.
2513	Unbill Generation Rev-Commer	ED018	GLM	2,001,620.00	2,324,960.00 (2,001,620.00)	11,794,475.4
		ED018	GLM	(1,821,105,00)	(2,001,620.00)	(11,546,868,0 247,680,0
	Unbill Generation Rev-Commer Total			180,512,00	323,340.00	
2514	Unbilled RTC Roy - Commercial	ED018	GLM	(2,001,620,00)	(2,324,960.00)	(11,794,47E.
		ED019	GLM	1,621,108.00	2,001,820.00	11,546,485.0
-	Unbilled RTC Rev - Commercial Total			(150,512.00)	(323,340,00)	(247,589.
2515	Unbill ED Ancillary Sive-Comme	ED022	GLM	(10,616,82)	(12,045,08)	(82,151,9
		ED023	GUM	9,547.57	10,518.52	81,710,8
12550	Uabili ED Ancillary Sive-Commo Total		1-01	[871,15)	(1,426.26)	(1,051.4
12050	Elac Rev Industrial - General	ED262	SGJ	(4,571,843.82)	(5,194,824,23)	(29,849,518.3
		ED267	661	4,769,317.10	8,135,767,99	29,307,518.9 (261,999.5
2554	Elec Rev Industrial - General Total	I Proceed	1801	(83,326,34) (1,892,739,79)	(59,059,24)	(11,618,797,6 (11,618,797,6
12034	RTC Revenue - Industrial	6D267	SG.	(1,892,739,79)	(2,025,697.91) 44,653.75	163,181,6
		EDBEZ	GLM			6,751,2
		E0990	GI.M	122 242 251	6,751.28	9./ Q) -d
		ED895	GLM	(44,653,78) (1,937,393,54)	11 692 ABS 65	(147,405,3 (11,580,288.9
2666	RTC Revenue - Industrial Total ED Ancillary Services - Indust	(ED027	GLM	(11,105.86)	(1,974,282.67) (11,983.60)	(69,023,808.8)
-400	ED Ancillary Services - Indust Total	ISMASL	1-22-70	(11,105,80) (11,105,80)	(11,883.60)	(80,029) 1,620,029)
258D	Elec Ray Industrial - Unbited	Engh	GLM	3,494,882.30	3.540.998.60	17,549,941.4
00L	EIGG LAGA ILIONDILAII - PAIDUIGG	ED020 ED021		(2,126,545,00)	(3,494,852,30)	(18,528,524,
	J	EUNZ1 E5022	G M	124,255,45	138,589,88	677,209.2
	1	ED023	GLM	(110,888,18)	(124,296.45)	(554,274.4
		E0403	GLM	6,894,430.80	7,829,217.60	39,978,530,6
		ED404	GLM	(7,529,217.60)	(7,837,538,90)	(41,114,734L
		ED971	GM	1,808,470,95)	(2,011,587.08)	11,505,135,3
		E0983	GLM	2.011.597.06	2.035.903.90	11,539,148
	Eloc Rev Industrial - Urbillad Total	(Chace	rece	(3/30,025,10)	68,427.26	(227,840.8
2503	Unbit Generation Rev-Industr	ED016	GŁM	876.797.DO	1,007,219.00	5,274,964,0
		ED019	CLM	(914,729,00)	(976,797,00)	(5,151,451.6
	Unbill Generation Roy-Industr Tetal	160010	Tarelli	112,068,00	30,422.00	123,505.0
42584	Unbill RTC Revenue- Industrie)	ED018	CALM	(974,797.00)	(1,007,219,00)	(6,274,984.4
	Charle to 1 (2) and the Standard	ED019	GIM	864,729.00	978,797.00	5,151,491.0
	Unbili RTC Revenue-Industrial Tetal	100	1001	(112,066.00)	(30.422.00)	(123,503.0
42565	Unisiti ED Ancillary Says-Indus	ED022	GLM	(4,249,11)	(4,307,14)	(23,164.1
		E0023	GLM	5,791,B9	4,249.11	22,727.4
_	Unbill ED Ancillary Sive-Indus Total			(457.22)	(148,63)	(436.4
42603	Cons DSM	ED297	(8GJ	(187,559,20)	(215,321.32)	(1,208,798.2
	Cons DSM Total			(187,559,20)	(215,321.32)	(1,206,796.)
⁴² 610	Com Distribution	E0287	18GT	(6,383,925,56)	(7,054,163,35)	(40,403,902,1
	Com Distribution Total			(4,383,925.86)	(7,054,153.35)	(40,403,909,1
42611	Com GRT QET	ED257	SGJ	(1,730,126.42)	(1,971,749,66)	(11,160,957.4
	Com GRT DET Total			(1,730,126.42)	(1,071,749,66)	(11,160,957.4
12628	Com Ostributo Reliability invision	E0257	SGJ	(310,134,27)	(365.546.10)	(11,160,967.4 (2,009,360.1 (2,009,360.1
	Com Detribute Reliability Invaled Total			(310,134.27)	(366.546.10) (355,648.10)	
42531	Com Morger Savings Cred Rither	EC267	19GJ	1,76	1.40	(18.7
	Com Morger Savings Cred Rider Total			1,76	1.40	(18.7
42653	Ind DSM	E0257	\$GJ	[78,020.83)	(82,683.50)	(476,147.)
		ED880	IGLM		304,B7	304.5 (475,842.1
	Ind DSM Total			(78,020,83)	(82,378,53)	(475,842.)
42660	Ind Distribution	E0267	SGJ	(1,859,564.88)	(1,820,697.04)	(11,251,520.2
	1	E0882	GLM		,6,445.00	232,006,5
	1	ED980	GLM		10,113.22	10,113.3
		ED915	GLM	(5,445,00)		(226,508.9
-	Ind Distribution Total			(1,856,999.99)	(1,905,338.72)	
12551	ind GRT OET	E0267	8GJ	(810,797,93)	(876,546,88) 6,215,31	(A,863,518,2
		ED980	GLM		6,215,31	5,215.1
12000	Inst GRT OET Total			(810,797,83)	(870,331.87)	(4,867,302.9
2667	Ind Transition Cost Rider	E0362	GLM		70,480.28	264,641.0
		ED985	GLM	(70,460,25)		(222,168.
12878	Ind Transition Cost Rider Total			(70,469.25)	70,480.25	72,478.
1411/18	ind Distribution Reliability invetmi	50207	5G.	(110,013,30)	(118,140.28)	(578,875.0
	Levi Classification Forebolita	ED980	GrW		836,10	835,
4266t	Ind Distribution Reliability involved Total		18.0. ((110,815.30)	(117,304.18)	(87A,039.5
M001	Inc Marger Savings Cred Rider	E0267	50.			(Q)
	Inc Marger Savings Cred Rider Total			(4,628.00)		(0.0 (30,402.4
42703	Com Transu DSM	ED267	563		(7,544.56)	

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	Account Description	Journal Entry Number	Byslem (C)	200,505.	370,808.14	Arrand Tolal
42703	Com Transp DSM Total	Friedricht des all bendingen	, a pavent Wa	(4,828.00)	(9,318,30)	(32,176,0
42710	Corn Transp Distribution	ED 257	ISGU	(407,255,66)	(427,842.39)	(2,454,786.9)
	Com Transp Distribution Total			(407,235,88)	(427,842.39)	(2.454,788.9)
42711	Com Transp GRT OET	10267	BGJ	(114.017.18)	(131,211,00)	IT18.484.5
	Com Transp GRT OET Total	73		(114,017.15)	(191,211.89)	(718,484 <u>.</u> 5
42716	Com Transp Rule Stabilization	E0287	1531			(49,789,4
42728	Com Transp Rale Stabilization Total Com Transp Ostributh Reliability Invetnit	E0257	ISGJ	(17,889.81)	120,670,841	(49,782.4 (113,233.8
46120	Com Transp Ostributo Raliability (gyetent T		DUM	(17,669,61)	(20,674,34)	(113,233.8
42753	and Transp DBM	ED267	Istu	(3,205,49)	(1,904.53)	(19,498.9
178144	I mm trends som	ED990	GLM	[4]2557.70]	1,458,57	1,468.6
	Ind Transp DSM Total		IMPIN	(3,205,49)	(435.66)	(18,030.2
42760	ind Transp Distribution	E0267	SGJ	(102,963,65)	(113,742,72)	(638,927,3
		ED990	GLM		[10,113,52]	(10,113.3
	and Transp Distribution Total			(102,953.65)	(123,858,04)	(849,040.7
42781	Ind Transp GRT OET	ED267	33	(15,738.48)	(25,371,74)	(135,524.4
		ED890	GLM		(6,215.31)	(6,215.3
Address on	Ind Transp GRT OET Total		<u> </u>	(18,736.46)	(31,587,05)	(146,039.7
42766	Ind Transp Rate Stabilization and Transp Rate Stabilization Total	ED267	6GJ			(2,349.4
42778	lind Transp Rule Stabilization Total lind Transp Distributio Reliability Invistmit	ED267	(EGJ	(2.610.86)	(4,039,65)	(2,349.4 (21,865.6
m£1/0	am transk transmin Linkaritik i i i 42011/	ED207	(SG)	[6,01U.00]	(4,038,00) (836,10)	(21,000.0 (835.1
	Ind Transp Databuta Reliability Invetent To		1-2	(2,610.65)	(4,875.78)	(22,704.7
42800	Elec Rey Commercial-Transp	ED263	ISG)	(762,382.95)	(828,734,01)	(4,808,195.3
	· ·	ED257	BG.J	762,382,96	829,734.01	4,808,859.4
	Elec Rev Commercial-Transp Total			D.00	0.00	554,1
42803	Com Transp Generation	ED267	8GJ			B,385.8
	Com Transp Generation Total					8,385.E (1,222,700.6
42804	Transp RTC Rev - Commercial	ED267	SG	(198,722.32)	(221,965.55)	(1,222,700.6
42810	Transp RTC Rev - Commercial Total Ele Rev Commer-Transp Unbitled	Tenna .	Total ser	(198,722,32)	(221,966.85)	(1,222,700,6
42910	EIS KBY COMMSI-THANSO UNDIVIDE	ED014 ED015	GLM	125,747,00	146,428,00 (125,747.00)	715,305.0
		ED403	GLM	(109,184.00) 336,000.00	357,000.00	(696,205.0 2,205,000.0
	İ	ED404	GUM	(387,000,00)	(423,000.00)	(2,200,000.0
	Ele Roy Commor-Transp Unbilled Total	CENTON	IGUN		(15,319,00)	25,099.D
42814	Unbli Trans Ric Rev-Commercial	ED014	GLM	(125,747.00)	(146,428,00)	(715,308.0
		ED016	GLM	100,184.00	125,747.00	696,208.0
	Unbil Trans Ric Rev-Commercial Total			(16,563.00)	(20,681.00)	(19,099,0
42050	Elec Rev Indust-Transportation	E0262	SGJ	(182,312,60)	(195,416.39)	(19,099,0 (1,096,755,8
		E0267	36J	182,539.65	196,416,39	7.099,769.0
	Elec Rev Indust-Transportation Total			227,05	0.00	1,009.1
142854	Transp RTC Rey - Industrial	5D257	80.1	(39,103.77)	(49,839.D1)	(272,232.1
	Trensp RTC Rev - Industrial Total	E0980	GLM	(39,103.77)	(58,650,30)	(272,232.1 (8,751,2 (278,883.4
42860	Elec Rev Indust-Transp Unbill	ED014	IGLM	28,038,00	31,316,00	158,624.0
*	The state of the s	ED015	GLM	(24,603.00)	(28,038.00)	(165,822.0
		ED-103	GLM	89,000.00	104,000.00	580,000.0
		ED403 ED404	GLM	(104,000,00)	(109,000,00)	(570,000.0
	Elec Rev Indust-Transp Unbill Total			(11,565.00	(1,722,00)	11,002.0
142864	Unbilled Transp RTC Rev-Indust	ED014	GLM	(28,038.00)	(31,316,00)	(156,824,0
		ED015	GLM	24,603.00	28,032,00	166,622.0
A AFFE	Unbilled Transp RTC Rev-Indust Total			(3,435,00) (454,948,27)	(3.278,00) (453,020,57)	0.002.0
44500	Public St And Highway Lighting	ED262	5G.J	(454,948,27)	(453,020,57)	(2.691.631.7
	Physical Distriction of the Park of the Pa	ED267	3E3,J	454,834.60	453,008,90	2.094.077.3
14504	Public St And Highway Lighting Total RTC Revenue - Pub St Lig	Emer	loca	(13.67)	(13,87)	3,345,
	RTC Revenue - Fub SI Lig Total	E0267	6GJ	[19,100,31) (19,100,31)	(19,201.05) (19,201.05)	(115,179.5
1445D5	ED Ancillary Sves-Pub St81.kg	ED027	IGUM	(92.31)	(92,98)	(116,179,6 (557,1
. 1	ED Anctiony Sycs-Pub Status Total	4==401	13640	(92,31)	(92,95)	(657.1
44603	SI, PSM	E0267	SGJ	(50.26)	(55.40)	(357.6
	SL DSM Total			(59.25)	(55,40)	(367.9
44510	SL Distribution	ED267	SG/	(368,339,16)	[372,690,43]	(2.217.982.0
	Si, Distribution Tetal			(385,339,16)	(972,£90.43)	(2,217,932.0
44611	SL GRT OET	ED267	EGJ	(34,769.49)	(34,792,82)	(208,972,8
44625	SL GRT DET Talei	ICO.	14.40	(34,759,49)	(34,762,32)	(200,972.3
444925	St. Daiributo Reliability (nystm) St. Daiributo Reliability (nystm) Total	ED267	SGJ	(20,569.01)	(20,815,62)	(123,711,0
145504	1RTC Revenue - OPA	ED267	ISGJ	(20,569.01) (648.324.12)	(20,615.82) (685.066.70)	(123,711.0 (3,936,992.9
. /4047	The tentoline - on th	E0962	GLM	[070,324,12]	1000'100'10]	15,616.2
	1	ED996	GLM	· - · · ·		(15,515,2
						2 - Layer (12)-2
145505	RTC Revenue - OPA Total			(646,324.12)	(688,068.70)	(3,935,962,9

PUCO Dala Requesta Case No. 08-709-EL-AIR. Staff-DR-14-001 Page 9 of 10

Responsib (All)	- 1
LOB Code (All)	
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Service D	

Account (C(Assoust Description	Journal Entry Number	System ID	200,805.		Grand Total
45505	ED Ancillary Services - OPA Total			(3,869,17)	(4,078,131	(23,4 <u>22</u> (12,210,063
45510	Sales Public Authority Other	ED262	SGJ	(3,869,17) (1,995,491.82)	[2,285,934,39]	(12,210,063
		ED267	SGJ	1,539,191,12	2,085,824,04	11,705,682
	Sales Public Authority Other Total			(57,300.70)	(199,110,35)	(504,401
45513	Unbill Generation Rev-DPA	ED016	GLM	370,969,00 (336,199,00)	410,440,00 (370,869,00)	2,143,150 (2,095,043
		E001B	GLM	(336, 166,00)	(370.058.00)	(2,005,043
	Unbill Generation Rev-OPA Total			32,563.00	39,571,00	48,107
45514	Unbilled RTC Revenue - OPA	ED010	GLM.	(370,868.00)	(410,440,00)	(2,143,150
		E0019	GLM .	338,186,00	370.039.00 (39,571,00)	2,095,043 (48,107
45.520	Unbilled ATC Revenue - OPA Total	- proprieta -	14.45	(32,683,00)	(39,571,90))	7,564,626
42250	Sales Public Authority-Unbill	ED020	GLM	1,480,634.00	1,539,702,50 (1,460,534,00)	(7,200,984
			GLM GLM	(1,292,196,00) 53,693,67	\$9,080,77	309,448
		ED022		(48,648,62)	(89.609.67)	(202,440
		ED023 ED403	GLM	190,040,023	(67,693,67) 3,284,980,00	(303,034 17,745,401
	l			2,863,980,00 (3,284,860,00)	(3,612,618.00)	(18,353,678
	i	ED404	GLM	(761,858,95)	(837,503,07)	(5,078,047
		E0971	GLM	637.503,07	875,813,07	5,014,184
	Sales Public Authority-Unbit Total	Chaga	GLW	(71,880.83)	(211,892.90)	(202 447
455 6 5	Unbilled ED Anchigay Syc-DPA	E0022	BLM	(1,844.71)	[2,029,61)]	(303,147 (10,831
	The state of the s	E0023	GLM	1,671.42	1,844,71	10,411
	Untilled ED Ancillary Syp-DPA Total		GENI	(173.29)	(185, 90)	(220
45603	OPA DSM	ED267	[56J	(42,976,71)	(48,876.03)	(263,403
	1	ED880	IGLM		1,267,03	1,257
	1	ED991	GLM		1,332,79	1,332
	OPA OSM Total			(42,370.71)	(48,284,31)	(260,813
45010	DPA Distribution	ED267	19GJ	(957,408.74)	(1,008,890,56)	(5.007.087
		ED982	GLM .	[341] [441]		4.565
		ED895	GLM			4, 5
	OPA Distribution Total	1888		(957,408.74)	(1,006,890.92)	(5,907,087
45811	OPA GRT OFT	E0287	SGJ	(275, 497, 20)	(305,158.4B)	1,769,449
	OPA GRT OFT Total			(275,487,20)	(305, 155, 49)	1,780,449
45617	OPA Transillion Cost Rider	ED982	GLM			24,661
		E0886	GLM			24.651
	OPA Transition Cost Rider Total					Ö
45628	OPA Datributo Railability Invalrai	E0267	15 GL)	(67,472,93)	(65,252 (4)	(366,529
		ED990	GLM		(1,237,93)	(1,257
		EDBSt	GL M		(1,322,79)	(1,332
	OPA Datributa Reliability Invetor Total			(57,472,93)	(67,842,88)	(373,110
45531	OPA Merger Savings Credit Rider	ED267	SGJ			D
	OPA Mergar Savings Credit Rider Total					
45703	OPA Transp DSM	E0267	8GJ	(3,332.82)	(3,317.21)	[20,448
	OPA Transp DSM Total			(3,322,92)	(3,217,21) (143,545,55)	(20,449
45710	OPA Transp Distribution	30257	5GJ	(139,569,15)	(143,545,55)	(853,335
46744	OPA Transp Distribution Total			(139,559,15)	(143,545.58)	(853,335
45711	OPA Transp GRT OFT	Firest	8GJ	(36,971,01)	(37,695.57)	(227.62)
45716	OPA Transp GRT GET Total	Trimente	(84)	(36,971,01)	(37,5(8,57)	(227,028
מן וכאו	OPA Transp Rate Stabilization	ED267	56.)			(3,404
45728	OPA Triansp Rate Stabilization Total	Terrana	lan.	60 ADD 675	60 F74 PRO	[3,404
140120	OPA Trans Ostribuin Reliability knystmi	EDZ87	SGJ	(8,489.89) (6.489.89)	(6.574,58)	(40,064 (40,064
45731	CPA Trans Delriquin Reliability invited		1001	(0,400,09)	(6.574.59)	(4U,U64 20
-U131	CPA Transp Marger Savings Credit Ride	s GUKU/ s Talal	S <u>GJ</u>			20 20
45804	CPA Transp Merger Savings Credit Rids Transp RTC Rev - CPA	ED287	SGJ	(80,480,34)	(81,759,00)	(496,377
74467	Transp RTC Rev - OPA Total	}E0501		(80,480.34)	(81,709.00)	(486,377
45810	Elec Rev OPA-Transp Unbitled	EDO14	GLM	48,392,00	49,659,00	263.247
		E0016	GLM	(39,574,00)	(46,352.00)	المحددية المحددية
	1	EDU103	GLM	127.000,00	145,000.00	(24)2,369 655,000
	1	ED404	GLM	(148,000.00)	(152,050,00)	(824,000
	Elec Rev OPA-Transp Unbilled Total	, — TMT	N	(12.489 NII)	(2,733,00)	11,648
45814	Unbited Trans RTC Ray - DPA	ED014	GLM	(12,482,00) (48,362,00)	(49,659,00)	(283.247
]	ED015	GLM	39,874,00	48,382,00	(253,247 252,364
	Unbilled Trans RTC Ray - DPA Total	,	1	(8,51B,00)	(1,257.00)	(1948
48500 .	Inter Dopt Sales - Elec	ED181	GLM	(11,491.88)	(7,255.93)	(63,694
•		ED405	(GLM			42
	Inter Dept Sales - Elec Total			(11,491,88)	(7.255.93)	(51,802
51010	Misc Service Revenues	ARSOD	SGJ	(28,721.86)	(E.D42.17)	(64,101
		CA108	GLM			(128
	1	CA108 CA987	GLM			(2,524
				100.00	44	[25],003
		ED262	SGJ	(48,455,27)	(49,784.38)	
	Misc Service Revenues Total	ED262 CA974	GLM	(48,416,2T)	(7,178.80)	(2,178

PLICO Data Requests Case No. 08-709-EL-ACR Staff-OR-14-001 Page 10 of 10

Responde	(Ali)
LOB Code	
LOS Descr	(AII)
Service	

	Isir Amotini					
	C(Account Description	Journal Entry Number	System ID	200,804.	200,808, G	
45102D	Mis Rev Reconnection Charge	ED262	SGI	(41,434.00)	(48,425,00)	[253,048,0]
	Mis c Rev Reconnection Charps Total			(41,434,00)	(48,925.00)	(253,048.00
451040	Temporary Fecilities	AR550	SGJ			(8,539.00
		M8001	INV		1,680.44	1,669.44
	Temporary Facilities Total				1,460.44	(4,949,50
451050	Mis c Rev Cust Diveren Exp	ED262	SGJ	(888.48)	(475.47)	(4,072.02
	Misc Rev Cust Diverse Exp Total			(MAE,48)	(475.47)	(4,072.02
451060	Miss Rev Bad Check Charge	ED262	861	(15,490.00)	(17,310.00)	(92,825.00
	Misc Rev Bad Check Charge Total			(15,480.00)	(17,319.00)	(92,828.00
451070	Misc Rev - Field Coll Charge Elec	ED262	66.	(8,630.00)	(7,390.00)	(59,010.00
	Miss Rev - Field Call Charge Elec Total	4		(6,630.00)	(7,250,00)	(\$8,010,00
454020	Rent Elec Other Equipment	AR500	Set			(3,115.48
		E0262	SGJ	(28,608,23)	(27,147.59)	(B,372.51
	Rent Elec Other Equipment Total			(26,606.23)	(27,147.99)	(9,487.97
454080	Real Lead / Buildings - Affil	CA562	GLN	(14,073.00)	[14,073,001]	[54,438.00
	Rent Land / Buildings - Affil Total			(14,073,00)	(14,073.00)	84,438.00
454100	Pole Contact Rentals	AR500	5GJ	(79,531,78)	(49,349.42)	(457,732.50
	Pole Contact Rentals Total			(79,531,7E)	(49,349,42)	(457,782,30
454105	Rent Slores Fedilities - Athi	ICAR52	GLM	(16.847.00)	(18,647,60)	(111.882.00
	Rent Slores Fedililes - ARI Total			(18,847.00)	(18,647.00)	(111,882.00
454110	Rent Data Proc Equip - Affil	CA562	GLM	(1,341,00)	(1,341,00)	(6.046.00
	Reni Date Proc Equip - Affil Total			(1,341,00)	(1,341.00)	(8,046,00
454200	Other Regit-Electric Property	DKOO	1861	(4,378.61)	(5,130.60)	(34,201.97
	,	EDZBZ	8GJ	(8,167.62)	(8,167.82)	(49,006.92
	Other Real-Electric Property Total			(12.548.43)	(13,290.72)	(83,200,90
454 50D	Rent Land & Building-Attil Co	PA503	GLM	(158.571.90)	(155,571.90)	(539,491,40
	Rent Land & Building-Affil Co Total			(158,571.90)	(156,571.90)	989,431.40
458005	Other Electric Revenues	DK001	8GJ	* *****		(8,233.32
	Other Electric Revenues Total					(6.233.32
456015	Sale of Malerials & Sales-Elec	AR500	SGJ		(4,545,68)	(8,404.2)
	Į.	MS001	IMV		9,381,60	4,784,61
	Sale of Melaricia & Sales-Elac Total				(1,163,58)	(1,639.7
4 5 607 6	Data Processing Service	CA108	GLM	(8,512,00)	(6,480.00)	(39,040.00
		ED282	EG.J	(184.00)	(164,00)	(1,104,00
	Data Processing Service Total			(8.696.00)	(6,684,00)	(40,144.00
Grand To				(38.801,183.32)	(48,110,204,95) [

STAFF-DR-28-001

REQUEST:

Schedule E-4 (Column K1) provides current revenues for distribution charges only. Please provide the current total revenues for each schedule and class as listed in Schedule E-4.

RESPONSE:

See Attachment Staff-DR-28-001. This schedule assumes that all customers are non-shoppers and thus pay all applicable transmission and generation charges.

WITNESS RESPONSIBLE: James E. Ziolkowski

NOTE: DETAIL CONTAINED ON SCHEDULES E-4.1 PAGES 1 THROUGH 44.

39 TOTAL COMPANY	37 TOTAL MISC	a	35 SPECIAL CONTRACTS	_	Ξ		31 RECONMEC	36 LATEPAYM	25 BAD CHECK CHARGES	2 INTERDEPARTMENTAL	1	\$	28 TOTAL LIGHTING			8		Z	9	컨	# P S	17 TOTAL TR	场不错				7	7	1 1 2 9 2 9	- 4	3				•	26	I		1 HS N		Σ	₹ 2
MPANY			INTRACTS	ANT	POLE CONTACT RENTALS		RECONTECTION CHARGES	LATE PAYMENT CHANGES	CHARGES	RTMRNIAL		TOTAL RETAI	HIMG	UNINETERED OUTDOOR LIGHTING	9 L- OVERNIEAD EQUIV	S L-CUST OWNED	NON 570 POL'S	NON STO STREET LIGHTING	DIVIDODIK LIBITING	TAMPIC LIGHTING	STREET LIGHTING	TOTAL TRANSMISSION	TRANSLING MOREILESMART	TRANSMISSION SERV			PRINCE TAGE RIP	PRIM DIST WOLTAGE			SEC DISTRIBUTION SERVICE	SEC DISTRIBUTION SERV				COMMANDE LIGHT OF CALL CONTROLS.	OPINIAL HEATING BEAUTH	RESIDENTIAL SERV			Ī	DIESCRUPTROM (II)
9,841,584	36	0	24	0	•	0	0		•	r i	Section 1 to 1 to 1 to 1	9 841 549	1,509,038	3,653	77,002	254,042	27,519	22,389	224,516	403,680	484,541	828	\$	碧	a con grand	787.78	3	3.50		F (4.50)		270,250	Opposite and a	7 12 12 1	10000			7,383,847			Ē	0
21,062,941,346	7,582,219	0	624,59	0	D	0	0	a	•	E,968,760	and thermaly but the	71.075 468 127	124,064,537	301,104	4,862,803	34,023,EE	1,511,127	1,462,417	22, 120,080	20,985,795	37,867,344	3,275,027,907	72,389,553	3,202,838,344	and a self-training of	100 PUB 050 U.S.	101 014 682	2 541 814 731	PSO TAN DEST	20,101,/02	4,782,372	6,844,371,590	1,000,000	2 (2) Call			7,843,980	7,418,615,612	S. terrant	IK GATH	(Capper)	(D)
7.421058	72.080670	•	3.751592		•	•			1	1,843650			10.444801	3,684847	12.21.2382	5, 1440GS	21,186775	14,230627	12,526131	4.5896.86	16,436680	4,266000	PERZEE D	4211272	1	7 7 7 7 7 1 1 1	6.493697	5 0.00	ENGINEER U.	ON JUNE DE	10.285470	7,721514	0.17840170		0.44047		C.C.C.C.C.	B.B002501	4	VICTOR SILES	(1)	RATES
1,584,577,371	5,587,386	1,090,552	21,588	•	522,303	2,610,018	441,883	9	184,709	108,037	t describer on the second	1 95H 95B 96B	12,969,284	11,035	502,037	1,751,031	320,158	189,577	2,996,048	985,323	8,222,483	00/018/861	4,530,075	134,871,825	a marketing days a	744 420 721	6.562.455	143.272.772	57 089 741	1, 130,000	#1872#	520,489,083	annufacturally can		17.17A			E53,097,946	3		3	REVENUE (3)
\$0,00	0,34	36,48	0,38	0.00	9.35	45.71	7.91	0.00	12.2	1.93		12.00	0.83	0,09	4.57	13.61	2.47	154	22.36	7.46	48,172	5.84	2.83	96.47	1	20 18	25	16.25	757		3 6	70.98			S j	1		98.68	ā	2	2 2	2 2 1
86,783,790	1,206,407			0	1,206,497	•	0					84.587.383	166,393	8	7,862	2,615	£08,	2,924	39,107	3,741	98,502	(176,680,1)	(16,866)	(1,067,116)		100 DISCO	2,331,867	- 145 CA	72.004.71B)	140 PA	100,007	35,211,100		NO COS ME	2.257		100	35,100,732	7	3	6 3	3
2	4.12		0.0	0.0	231.0	6	20	0.0		200				53	E	6	=	5	ī	0,4	1.6	(d.m)	[63	(0.8)		2	20	9			2 12 12 12 12 12 12 12 12 12 12 12 12 12	6.7			2		2 -		444	2	3	
248,580,056		30		6		-	-	-				248,580,068	=	<u> </u>	6	•	•		-		•	3/,410,610		37,400,816		771709 111	5	30 214 542		1001000		81,350,045		915.070.708	259	1.000.070		90,477,440	1	è	3	(N)
1,613,157,437	2,300,300	755,088,1	GRR'1.7.		22,303	2,610,016	441,082		104,709	108,037		1,807,670,049	12,958,244	11,036	582,637	1,761,031	320,189	199,577	2,696,049	965,323	6,222,483	MC,112,111	c.) o'ann' b	172,278,841		F102'CZ8'TS9	0,682,458	173,487,324	63,614,684	4 200 00	Sale Park	609,048,128		755.471.036	75.673	9 170.087	10,000	00E'572'CP/	1	è	B 3	98.3 108.3 108.3 108.3 108.3 108.3 108.3 108.3 108.3 108.3 108.3 1
1	<u>p</u>						200			2 2	1	-	1				_				•	·			٠	•					3.6		,	•			£ 6			3	3	2 2

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SCHEDULE 6-4
PAGE 2 OF 2
WITNESS:
LE ZOLKOWSKI

DATA: 1 MONTHS ACTUAL B. II MONTHS ESTRUATED ___ REVISED TYPE OF FILMS:_X__DRIGINAL ____ UPDATED ___ REVISED WORK PAPER REFERENCE NO(8);

DUKE EMERGY OHO
CASE NO. 69-791-51-ARE
ANNUALIZED TEST YEAR REVERVES AT PROPOSED VS. MOST CURRENT RATES
FOR THE TWILLY IN ONLY SERVICES
(ELECTRIC SERVICE)

:

Duke Energy Ohio Case No. 08-709-EL-AIR PUCO Sixth Set Staff Data Requests Date Received: August 20, 2008

STAFF-DR-06-001

REQUEST:

For the first three months (actual data) please provide the sources of the numbers, so we can begin reviewing detail such as customer bills.

RESPONSE:

See Attachment Staff-DR-06-001, which shows the journal entry number and system ID for each revenue account on Supplemental (C)(8) for the months of January through March 2008.

PERSON RESPONSIBLE: William Don Wathen Jr.

PUCO Data Requests Caso No. 08-709-51-AIR Stail-DR-08-001 Page 1 of 5

Responsib	(All)	-
LOB Code	(AII)	
LOB Desc	(AII)	
Service .	(All)	

um of O	air Amount			Accounting Period			
Account C	Account Description	Journal Entry Number	System ID	200,801.	200,802	200,803.	Grand Tatal
40500	Elac Rev Residential - General	ED262	901	(24,902,668.05)	(23,304,828,53)	(22,810,770,04)	(70,8)8,088,8 70,780,930.9
	No. Box Sould-Mar According	ED267	2G1	24,991,055.16	23,296,749.60 (8,879.08)	22,084,134,70 448,638,835	(37,127.3
405D4	Elac Rev Residential - General Total RTC Revenue - Residential	(ED287	1861	(11,612,69) (4,130,483,03)	(3,822,485,62)	(15,635,34) (3,678,968,69)	(17,691,937.3
HOULM	RTC Revenue - Residential Total	Ichtsi	19GJ	(4,130,483.03)	(3,622,465.62)	(3,678,968,59)	
40505	ED Ancillary Services-Resident	ED027	GLM	(27,804,76)	(25,255,44)	(24,099,00)	
	ED Ancillary Services-Resident Total	1222		(27,504,75)	(25,255.44)	(24,099,00)	(76,969,2
40510	Elec Rev Residential-Unbilled	ED020	GLM	9,446,092.00	8,900,475.00	0,039,774,20	26,384,281.8
	}	ED021	GLM	(10,205,842.90)	(9,446,D32,00)	(8,900,476.60)	(28,554.360.5
	1	ED022	GLM	405,867.88	376,161,33	314,022.68	1,115,031.8
		ED023	GLM	[412,571.79]	(405,867.88)	(375,151.33)	
		ED 403	GLM	32,591,443.30	30,620,008.40	28,645,917.40	92,058,367.1
		ED 404	GLM	(30,520,008.40)	(28,646,917.40)	(24,089,283.70)	
		ED 971	GLM	(8,289,502.79)	(7,405,242.22)	(7,193,306,58)	(22,868,451.5 21,231,651.5
		ED963	GLM	7,405,242.22	7,193,306.56	6,633,102,70	
140513	Elec Rev Residential-Unbilled Total Unbil Generation Rev-Resident	100018		522,251,52	882,890.41	1,285,589,78	2,690,731,6 6,589,360,0
W-513	nucii Zeverancu Rav-issaideur	EDDYA	GLM	2.434.B52.00	2,250,835,00 (2,434,852,00)	2,003,883,00 (2,250,635,00)	(7,160,618,0
		ED016 ED020	GLM	(2,475,131,00) 0.00	0.00	[2,280,030,00 ₇	(7, (60,5) la.c
		E0021	GLM	0.00	0.00	0.00	8.0
		E0971	GLM	0.00	0.00	0.00	
		E0983	GLM	0.00	0.00	0.00	
	Unbit Generation Rev-Resident Total		1-2077	(40,279.00)	(184,217.00)	(245,742.00)	
140514	Unbilled RTC Ray - Residential	E0018	GLM	(2,434,852.00)	2,250,635,00)	(2,009,803,00)	(8,689,380.0
		E0019	GLM	2,476,131.00	2.434,852.00	2,260,635.00 248,742,00	7,160,618
	Unbitled RTC Rev - Residential Total			40,279,00	184,217.00	248,742,00	471,238.0
140515	Unbit ED Anditary Sive-Resid	E0022	GLM	(14,110,95)	(13,043,34)	(11,813,37)	(38,767.)
		ED023	GLM	14,344,39	14,110.95	13,043.34	41,491,
(ddnad	Unbil ED Ancillary Sive-Reald Total	1		253,44	1,087.81	1,428.97	2,731.0
40603	Res DSM	E0267	SG.	(1,324,670.28)	(1,211,534.51)	(1,166,423.22)	(3,692,921.0
140816	Res CSM Total Res Cistribution	ICNA2	IFA:	(1,324,570.28)	(1,211,934.81) (16,654,963.87)	(1,155,423,22)	3,812,92A
PHOO I C	Res Deinbulon Total	ED267	ISGI	(17,943,909,84) (17,943,909,84)	(18,654,963.87)	18,029,312.22	50,628,165.9
40611	Res GRT OET	ED267	1561	(3,477,750.72)	(3,184,331,81)	[3,043,539.95]	
170411	Res GRT OET Total	EU/A)	83.	(3,477,750,72)	(3,184,381.91)	(3,043,539.95)	
440628	Res Distribution Reliebility Invators	E0267	136.	(62.30)	(81,39)	(62.86)	
	Res Distribution Reliefality Investmi Total		laes .	(62.30)	(51,39)	(63,50)	
140631	Ros Merger Savings Cred Rider	ED267	FG.	(28.94)	(14.44)	11,70	
	Res Marger Savings Cred Rider Total			(28,94)	(14,44)	11.70	
140703	Res Transp DSM	E0257	SOJ	(23,065.65)	[20,330.99]	(19,012.48)	62,360.
	Res Trensp OSM Tota)			(23,006.65)	(20.330.98)	[19,012.48]	(MZ,350.)
440710	Rea Transp Distribution	ED257	SGL	(307,149.54)	(276,350.14)	(280,885.87)	(844,385,
440711	Ros Transp Distribution Total			(307,149.54)	(276,350,14)	(260,886,87)	(844,385.
HUTT	Res Transp GRT DET	ED267	SGL	(60,422.79) (60,422.79)	(E3,478.12)	(50,118,B1)	
440716	Res Transp GRT OF Total Res Transp Rale Stabilization	ED267	8G.	(00,422,14) 623,25	(53,478.12) (13.14)	(50,119,51)	(154,019.) 812.
,-10. 10	Ros Transp Rate Stabilization Total	CL/EG/	10/24	625.25	(13,14)		812
40728	Res Transp Detributin Reliability Investor	E0267	SGJ	(1,51)	(1.79)	(1.71)	
	Res Transp Ostributa Reliability Invetor	Tetal		(1,61)	(1.79)	(1,71)	
440731	Res Transp Merger Savings Cred Ricer	ED267	EG.	(2.21)	(0,19)	, , , , , , , , , , , , , , , , , , , ,	(3.4
	Res Trensp Marger Savings Cred Rider	Total		(2.21)	(0.19)		(2,
140800	Elec Ray Resid-Transportatio	ED262	(861)	(505,653.11)	{455,427,74}	(428,422,71)	(1,391,503.9
		ED267	50.	509,721.83	455,427.74	429,527.90	1,391,737.
	Elec Ray Resid-Transportatio Total			88.72	0.00	186.19	233.
140604	Transp RTC Rev - Residential	ED257	SGJ	(71,775,62)	(54,605,08)	(01,121.13)	
440040	Transp RTC Rev - Residential Total	· Ican		(71,778,62)	(84,805,03)	(51,121,13)	(107,804,
140810	Elec Ray Resid-Transp Unbill	ED014	GLM	41,841,00	36,855,00	32,336.00	
	1	E0015	GLM	(43,579.00)	(41,841,00)	(38,955,00)	(122,275.
	1	ED403 ED404	G1M	264,000.00 (248,000,00)	248,000,00 (222,000,00)	222,000.00	724.00G.
	Elec Rev Resid-Transp Unbill Total	IGNARA	GLM	4.262.00	21,014.00	(199,009.00) 21,481.00	
40614	Unbit Trans RTC Rev - Resident	ED014	I GR M	(41,841.00)	(36,825,00)	(32,334.00	
		EDO15	GLM	43,579,00	41,841.00	36,855,00	122,275,
	Until Trans RTC Ray - Resident Total			1,738.00	4,989,00	4,519,00	
42500	Elec Rev Commercial - General	ED262	SGJ	(13,221,144.82)	(12,984,734,54)	(12,942,548,85)	(36,148,426,
		E0267	SGJ	13,068,607.14	(12,984,734,54) 12,834,408.20	12,774,574.69	38,887,790.
	Elec Rev Commercial - General Tols			(162,337.88)	[150,326,249	(167,972.16)	(490 B3B)
142504	ATC Revenue - Commercial	E0267	SGJ	(3,512,847.55) (3,512,647.53)	(3,434,483,07)	(3,377,494,25)	10.325.025
146255	RTC Revenue - Commercial Total			(3,512,647.53)	(3,434,483,07)	(3,377,695.20)	10.325,025
142505	ED Ancillary Services - Commer	ED027	GLM	(21,772.53)	(21,735,18)	(21,543.08)	(65,050.4
	ED Ancillary Services - Ctarpmer Total			(21,772,63)	121,736.18)	(21,549,08) 6,422,640,90	(65,060,
142510	Elec Rev Commercial - Unitilled	60020	GLM	6,671,373.90	6,550,997,50		19,575,012.0

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Responsib(All)	
LOB Code (All)	
LOB Desci (Alf)	
Service (All)	

	eir Amount			Accounting Period			
	Account Description	Journal Entry Number	System (I)	200,901.	200,802.		Grand Total
4 35 10	Elec Rev Commercial - Unbilled	ED051	GLM	(7,085,615.10)	(0,571,373,00)	(4,580,257,50)	
	Į.	ED022	GLM	300,740,23	289,681,01	282,266.52	872,587.6
	1	ED023	GLM	(32),264.91)	(300,740.23)	(289,461.01)	(911,686.1
		ED403	GTW	18,994.953.90	17,208,408.10	17,485,751.4D	\$3,069,113,49
		ED404	GLM	(17,208,408.10)	(17,485,751,40)	(17,177,784,80)	
	į	ED971	GLM	(5,450, 183,43)	(4,894,002,68)	(4,854,844.60)	
		ED983	GLM	4,684,902,86	4,854,844.60	4,845,225,07	14,354,072,33
	Elec Rev Commercial - Unbitled Total			485,399.15	(87,838.81)	132,573.88	610,038,48
42613	Unbill Generation Rev-Commer	EDCIB	GLM	1,947,582,00	1,874,772.00	1,824,453.00	8,646,787.00
	l .	ED019	GLM	(2,077,371,00)	(1,947,582,00)	(1,874,772.00)	(5,899,705.00
	1	ED020	GUA	0.00	0.00	0.00	0.00
	i	e0021	GLM	0.00	0,00	0.00	0.00
	1	E15971	GTN)	0.00	0.00	0,00	0.00
		E0983	(GLM	0.00	G.DC	0.00	8.00
	Unbill Generation Rev-Commer Total			(129,609,00)	(72,760.00)	(50,219,00)	(252,918,0)
12514	Unbilled RTC Rev - Commercial	E0016	GLM	(1,947,682.00)	(1.474,772.00)	(1,024,453,00)	(5,646,757.00
		EDOTO	GLM	2,077,371.00	1.947.562.00	1,474,772,00	5,499,705.00
	Unbillet RTC Rev - Commercial Total			129,809.DG	72,790.00	50,319,00	252,914,00
42515	Unbill ED Ancillary Srys-Commo	E0022	GLM	(10,267.62)	(8,907.96)	9,654,63)	29,850.41
		ED023	GE.M	10,993.83	10,267,62	9,907.99	91,189.21
	Unbill ED Ancillary Srvs-Curame Total			706.01	379,66	253,13	1,330,80
4255D	Elec Rev Industrial - General	ED262	507	(4,828,805,74)	(4,935,050,29)	(4.757,412,44)	(14.622.077.47
		ED267	90.)	4,799,567.99	4,901,518.42	4,740,716.11	14,440,902.53
	Siec Ray Industrial - General Total			(30,137.75)	(34,340.87)	(16,698.39)	(81,174.93
42554	RTC Revenue - Industrial	E0267	BGJ	(1,922,576.71)	(1,951,352,80)	(1.869,600,32)	(5,733,929.82
	ļ.	ED982	GLM	45,776.35	43,259,08		46,035.4
		E0995	GLM	(43,259.08)		(59,492,49)	(102,751.67
	RTC Revenue - Industrial Total			(1,920,059.43)	(1,908,293,81)	(1,919,292,81)	(5,747,646.DE
42555	ED Ancillary Services - Indusi	ED027	GIM	(11,387.45)	(11,848,67)	(11,072.24)	(34,118,37
	ED Arcillary Services - Indust Total			(11,387,48)	(11,648,67)	(1,072,24)	/34.118.37
42560	Elec Rev Industrial - Unbilled	ED020	IGLM	2,389,487.90	2,490,495.00	2,515,453.80	7,375,437.00
		ED021	GLM	(2,920,579,50)	(2,369,487,90)	(2,490,495,90)	(7,480,583.30
	}	EDG22	GLM	102,025,50	104,848.60	109,590,58	313,454,78
	Į.	ED023	GLM	(115,656.08)	(102,025.60)	(104,848,60)	(322,529,2
	1	ED403	IGLM	6,702,330.60	5,915,778,60	6,291,859,70	8,900,758.93
		ED404	GLM	(5,9/5,778,50)	(6,281,859.70)	(6,348,113,30)	(18,553,551.60
		ED971	GLW	(1,061,892.37)	(1.786.971.67)	(1,949,321.65)	(5,778,185,6
		ED963	GLM	1,768,971,57	1,949,321,65	1,958,001.67	5,895,184.95
	Elec Rev Industrial - Unbilled Total	,0,		226,910.22	(89,700.12)	(6,193.72)	149.016.3
42563	Unbil Goneration Rev-Industr	120018	IGLM	787,794,00	812,250,00	828,195.00	149,016.3E 2,428,239.0E
		EDD18	GLM .	(683,718,00)	(787,794,00)	(812,250,00)	(2,483,760,00
		EUOSO	GLM	0.00	0.00	0.00	0.00
		ED021	GLM	0.00	0.00	0.00	0.00
		ED971	GLM	0.00	0.00	0.00	6.6
		E0983	ĞLM	0.00	0.00	8.00	0.00
	Unbili Generation Row-industr Total	Indiana.	139411	(95,922,00)	24,456.00	13,945,00	6 57,521,00
143564	Unbit RTC Revenue-Industrial	E0078	IGLM	{787,794.00}	(812,250.00)	(826,195,00)	P. 428,239.00
		ED019	GLM	683,716.00	787,794,00	512,250.00	2.489.760.00
	Unbill RTC Revenue- Industrial Total		Teirnii	96,922.00	(24,456,00)	112 648 601	E, 100, (EVA)
142565	Unbill ED Ancillary Stys-Inches	E0022	TGUM	(3,491.71)	(3,587,60)	(13.948.00) (5,648.67)	47,621,01 10,725,91
	Sm. valenten 1 Stidschlang	E0023	GLM	3,960.71	3,491,71	3,587,60	11,040.0
	Unbill ED Ancillary Sivs-Indus Total	<u> </u>	I-Servi	3,930.71 469,00		(58,07)	314.0
142503	Com DSM	E0267	SGJ	408,UU	(85,88) 2001 404 781	(198,635,38)	
EMM3	Com DSM Total	(CU207	1907	(215,343.16)	(201,694,78)		(615,673.3
42610	Com Distribution	ED267	1861	(216,343.16)	(201,894,78)	(183,634,38) (8,742,825,74)	(013,873,33
7CH (U	Com Distribution Total	امتيت	8G1	(0,661,706.95)	(0.795.114.47)	(0./42.525./4)	(20,400,747.1) (20,406,747.1)
42611	Com GRT OET	(Creat	len:	(5,851,706.96)	(6,798,114,47)	(8,742,825.74)	(20),900,747,37
74011	Com GRT OET Total	ED287	231	[1,993,790,84]	(1,856,123,64)	(1,837,377.23)	(5,097,291.7
42629		Terror	TABLE	(1,993,790,84)	(1,856,123.64)	(1,637,377,23)	(6,897,291.71
76060	Com Ostributo Reliability inveted Com Ostributo Reliability inveted Total	ED267	801	(358,884.26)	(335,712,35)	(231,683.65)	(1,027,260,3) (1,027,260,3)
42631	Com Marcas Coulogo 2004 000-	ICD007	ISD ((358,884.26)	(335,712,35)	(331,663,65)	(1,027,350,3
76031	Com Merper Sevings Cred Rider Com Merper Sevings Cred Rider Total	ED287	201	2,51	(12.12)	(10.45)	(20,0
42653	Find DBM	ED267	1881	2.51	(12.12) (78.77 (.15)	[10,45]	(20.0)
72453	and DSM Total	بهيندر	9GJ	(79,471.51)	1/9,771,15)	(76,184,55) (78,184,55)	(236,427.2) (236,427.2)
4256D	Ind Deribution	Inhar		(79,471.51) (1,864,872.81)	(78,771,16)	(76,184,65)	
-4cm)U	Men existinguida	ED287	SG1	(1,004,572.81)	(1,882,036,85)	(1,854,354.58)	(0,501,254.2
	ſ		C2 M	5,892,00 (5,252,12)	5,282,12	40 44 44	10,874 (2
	ford Christmetion Test-	ED995	GLM	(5,282.12)	W. 200 - 27 - 27	(215,770.67)	(221.051.9)
42661	Ind Disinbution Total	10000		(1,884,582,63)	(1,578,764.74)	(2,070,134.45)	(5,611,452.17
120017	Ind GRT CET	E0267	BGJ	(777,781,28)	(790,890,60)	(801,634,639)	(2,370,408,82
42567	Ind GRT OET Total	Coord		(777,761.23)	(700,990.80)	(801,636,09)	/2.370.409.82
7400/	Ind Transition Cost Rider	E0027	GLM	0.00	0.00	0.00	0.00
	1	ED287	6GJ	0.00	0.00	0.00	0.00

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Responsibl(All)	
LOB Code (All)	
LOB Desc(All)	
Service (All)	

um of D	late Amount			Accounting Period			
Account (C(Account Description	Journal Entry Number	System 10	200.801.	200,802.	200,503.	Grand Total 140,788.0
12667	ind Transition Cost Rider	ED982	GLM	72,473,40	68,229,68		140,763.0
		ED895	GLM	(88,229,68)		(E),478.62 (E),478.62	()61,780.
	and Transition Cost Rider Total			4,243,72 (1(2,888,43)	68,229.66	(83,478,62)	(11,095.
42676	Ind Distribution Reliability invising	ED247	SGJ	(112,888,43)	(112,985.79)	(111,821.50	(337, 978.
****	and Distribution Reliability invaluat Total			(112,568,43)	(1(2,936,79)	(111,021.50)	
12681	Ind Marger Savings Cred Rider	ED267	18GN	(0.59)	0,24		(0,
42703	Ind Merger Bevings Cred Rider Total			(0.69)	0.24	17 884 841	(0, (13,909.
42/44	Coth Transp DSM	(ED267	SGJ	(4,771,21)	(4,827.78)	(4,504,81) (4,504,81)	13,903.
42710	Com Transp DSM Total Com Transp Distribution	E0267	18GJ .	(4,771,21) (396,343,43)	(4,827.78) (419,167,25)	(403,388,85)	(1,218,899,0
727 10	Com Transp Distribution Total	EDEST	loga	(396,343,43)	(419,167.25)	(403.388.95)	(1,218,096.6
42711	Com Transp GRT DET	E0267	ISGJ	(124,124,45)	(122,646.72)	(114,430,98)	(881,202
	Com Transp GRT DET Total	LUCUI	1000	(124,124.46)	(122,846,72)	(114,430,66)	(361,202.
12718	Com Transp Rate Stabifization	E0267	ISGI	(32,729,62)	(17,063.27)	(111,142,04)	(43.792.7
	Com Transp Rate Stabilization Total			(32,720,52)	(17.083.27)		45,792
42728	Com Transp Datributh Reflability Jovetin	ED267	3G.	(19,819.10)	(19,311.90)	(16,105,68)	(57,032.0
	Com Transp Ostributo Refisbility Invalm			(19,519.10)	(19,211,90)	(18,106,68)	(47.037.4
42753	Ind Transp D6M	ED267	8GJ	(3,674,03)	(3,770.16)	(3,501,71)	(10,845,
	Ind Transp DSM Total			(3,574.03)	(3,770,14) (105,229,07)	(3,501,71)	(10,845,
42760	ind Transp Distribution	ED267	SGJ	(102,500.72)	(105,229,07)	(101,165.14)	(308,894.1
42781	Ind Transp Distribution Total			(102,500.72)	{105,229.07}	(101,166.14)	(308,894.
42/6)	Ind Transp GRT OET	E0267	EG7	(22,032.41)	(23,208.98)	(22,160.42) (22,160,42)	(89,301.7
42788	Ind Transp GRT DET Total Ind Transp Role Stabilization	187-467	1861	(22,932.41) (2,348.08)	(23,200,98) (7.62)	(22,180,42) 4.21	(69,301.) (2,349.)
72100	INC Transp Role Stabilization Total	E0257	161	(2,346.06)	(7.52)	4.21	(2,348.
42778	Ind Transp Calribute Religibility invested	E0287	EGJ	(3,596,25)	(7.02)	(3,485.25)	(10.701.
	but Transp Ostributa Reliability Invabra		1000	(3,596.25)	(3,540.40)	(3,465.23)	
42800	Elec Rev Commercial-Transp	ED262	(8G)	(884,884.70)	(813,885,41)	(780,699,61)	12,466,460
		ED267	LDS	594,884.70	813,885,41	760,427.23	2,459,197.
	Elec Rev Commercial-Transp Total			0,00	0.00	(271.26)	(271.
42803	Con Transp Generation	ED267	SGJ		8,366.98		B,386.
	Com Transp Generation Total				5,356,69		B,386,
42804	Transp RTC Rev - Commercial Transp RTC Rev - Commercial Total	E0267	EGJ	(201,236.24)	(209,036,64) (209,038,64)	(108,523,35)	(806,795)
	Transp RTC Rev - Commercial Total			[201,235,24] (201,235,24)	(209,032,64)	(198,523,36)	(88,785)
42810	Ele Ray Commer-Transp Unbilled	ED014	GLH	111,400,00	110,513.00	112,025,00	333,946,
	1	ED015	GLM	(127,329.00)	(111,409,00)	(110,513.00)	(349,250.
	1	ED4D3	GLM	429,000.00	370,008.00	341,000.00	1,140,000,
	Fig. 20. 20. 20. 11. W. V. W. W. V. W. V. W. W. V. W. W. V. W. W. V. W. V. W. V. W. V. W. V. W. W. W. V. W. W. W. V. W. W. W. V. W.	ED404	IQLM "	(370,000,00)	(341,000,00)	(343,000,00)	
42814	Ele Rey Commer-Transp Unbilled Total Unbil Trans Ric Rey-Commercial	IFTIGE 4		43,079.00	28,105.00	(458.00) (112.025.00)	70,696.I
142	Super (latte Little Male-Political Cost	ED014 ED015	GLM	(111,408,00) 127,329.50	(110,513.00) 111,408.00	710,513.00	349,250.0
	Unbit Trans Ric Roy-Commercia Total	[E0018	julia	15,921.00	111,408.00 885.00	(1,812.00)	15,384.
42850	Elec Nev Indust-Transportation	ED262	İSGJ	(199,057,47)	(181,058,79)	(173,096,00)	(553,215)
		ED267	SGJ	199,639.60	181,058.79	173,098,60	553,997
	Elec Rev Inqual-Transportation Total		1777	762.13	0,00	0.00	762
42854	Trensp RTC Rev - Industrial	ED267	5GJ	(44,560,12)	(45,231,17)	(43,471,34)	
	Trenep RTC Ray - Industrial Total			(44.580.12)	(48,231,17)	(43,471,34)	
42060	Elec Rev Indust-Transp Unbill	ED014	GLM	24,385.00	23,852.00	24,430.00	72,657.
	1	ED016	GŁM	(30,314,00)	(24,386.00)	(23,852.00)	(76,551.0
	-	ED403	GLM .	119,000.00	96,000,00	84,000.00	296,000.
	<u> </u>	ED404	GLM	(98,000.00)	{B4,000.00}	(88,000.00)	
19844	Elec Rev Indust-Transp Unbill Total	India.		17,071,00	11,467,00	3,422,00	25,115.
42864	Unbilled Transp RTC Rev-Indust	E0014	GCM	(24,385,00)	[23,852,00]	(24,430.00)	
	Hobbled Years By San San San San San San San San San San	ED015	GLM	30,314.00	24,365.00	23,552.00	78,551.
44500	Unbilled Transp RTC Rev-Indust Total Public 91 And Highway Lighting	1E0262	1001	5,929.00	533.00 (446,086.78)	(576.00) (444.710.60)	
. 750u	SI SAM LIMITANAN INDIVIDUE	E0267	6GJ	(440,272.70) 441,599,77	(448,088.78) 446,074.65	(444,710,80) 444,696,88	1,332,371
	Public St And Highway Lighting Total		18/94	1,327,07	440.074.00 7.67	444,030,80	1,321
44504	RTC Revenue - Pub St Lig	E0267	ISGJ	(19,212.71)	(19,236,84)	(19.219.46)	(67,589
	RTC Revenue - Pub St Ltg Total		- Julius	(19.212.71)	(19,236,94)	(19,219.46)	
44505	EU Antiliary Gycs-Pub Blaking	ED027	IGLM	(92,93)		(93.05)	(279.
	EC Arcillary Byca-Pub Stalling Total			(92.93)	(93,02) (93,02)	33.05	279.
44803	SL DSM	ED267	SGJ	(69.75)	(82,80)	(84.47)	(195.
	SL DSM Total SL Distribution			(68.75)	(62,80)	(64.47)	/195,
44810	SL Distribution	ED267	ISGJ	[370,382.41)	(376,488.79)	(366,911,03)	
44611	SL Distribution Total SL GRT OFT			(370,392,41)	(370,886.79)	(366,911.03)	(1,109,980.
440 17	ST COLL OCAL	CO247	8GJ	(34,922.51)	(34,921,49)	(34,796.80)	(104,640.
44825	SL GRT OET Total SL Dsiribuin Reliability Invelor	ED267	SQJ	(34,922,51)	(34,921,49) (20,664,96)	(34,700,80)	1104,840.
	AND REPUBLIES WEIGHT WASHING	ruan/	XU.	(20,651,63)		(20,590.25)	(61,906.
44829	190 Delphyde Maliefyllib, byedd 7-4-4						
455D4	SL Daribuin Reliability Investral Total RTO Revenue - OPA	€0267	BGJ	(20,6\$1,63) (884,316.71)	(20,664.96) (853,913,86)	(20,590,29) (625,407.06)	,61,905,0 1,728,637,1

PUCO Date Requesis Case No. 36-709-51,-AIR Staff-OR-05-001 Page 4 of 5

Responsib	(All)	
Responsib LOB Code	(All)	
LOB Descri	(All)	
Service	All	

	str Amount Account Description	(les mail Pole : 46		Accounting Period 200,801.	200,802,	265 064 1	Grand Total
15604	RTC Revenue - OPA Total	Journal Entry Mumber	System iD	(684,318,71)	(953.0 3.01)	(840,921,26)	(1,959,152
15506	EO Ancillary Services - OPA	160027	TGLM	(3,837.18)	(3,858,(5)	(3,778.48)	(11,562
	ED Ancidary Services - OPA Total	Tet-vact	racan .	(3,937,10)	(3,636,15)	(3,778,45)	(11,552
5510	Sales Public Authority Other	ED262	501	(1,966,059,98)	(1,B42,900,85)	(1,894,421.92)	(5,825,362
		ED 267	SGJ	1.931.462.84	1,884,249.16	1,846,496,17	5.612.22
	Sales Public Authority Other Total			(66,577,12) 343,894,68	(88,788,12)	[47,825,75]	(163,154
45513	Unbill Generation Rev-DPA	EDOIU	GLM	345, 894,00	338,248,00	339,515.00	1,023,655
		EDDIP		(562,333,02)	(345,894,00)	(338,246.00)	(1,04B,473
		ED020	GLM	00.00	0.00	0.00 0.00	D O
	ĺ	EDIZA	GLM		0.00	D.00	Ġ
		ED971 ED983	GUA	6.00 0.00	0.00	0.00	0
	Unbill Generation Rev-OPA Total	161/002	1-4-01	(16,439,00)	(7,848.00)	1,269,00	(22,618
45514	Unbitled RTC Revenue - OPA	ED018	GLM	(345,894.00)	(338,245,00)	(239,615,00)	11,023,646
		EDD18	GLM	362,333,DD	345,894,00	338,245.00	1,048,473 22,818
	Unbitled RTC Revenue - OPA Total	·····		16,439.00	7,545.00	(1,269.00)	
45620	Sales Public Authority-Unbill	ED 020	GLM	1,093,580.00	1,082,696.00	1,102,008.00	3,279,094
		EDC2		(1,169,010,00)	(1,093,590.00)	(1,082,696,00)	(3,345,298
		ED 022	GLM	60,082.27	49,050,81	45,859,85	146,022
		ED023	GLM	(52,668,90)	(80,082.27)	(49,050,61)	(151,801
	<u>l</u>	ED403	GTA	3,004,230.00	2,799,084,00	2,849,382.00	9,845,846
	1	E0404	GUI	(2,793,054.00)	(2,848,382.00)	(2,660,932,09)	(8,502,348
	1	EDG71	GLM	(940,975,95) 818,984,94	(818,984,94)	(831,445.71) 878,680,98	(2,511,106 2,649,011
	Sales Public Authority-Untill Total	ED983	IGLM	11,478.36	651,448.71 (34,772.69)	34,518.33	2,541,011 11,253
5585	Unbilled ED Andillary Syc-OPA	E0022	IGLM	(1,720.73)	(1,888,22)	(1,579,72)	(5.00)
		ED023	GUI	1,809,57	1,720,73	1,585,27	5,216
	Unbilled ED Andillary Sys-OPA Total	187707		89.84	35.48	5.55	129
50 D3	OPA DSM	ED9E7	EG.J	(44,839,95)	(42,225.68)	(42,722,09)	(120,767
	OPA DSM Total			(44,539.38)	(42,225.68)	(42,722,08)	1129,787
5610	OPA Distribution	ED267	SGJ	(1,002,339.24)	(279,955.40)	(979,895,41)	(2,981,991
		ED195	GLM			(4,568.38)	(4,516
	OPA Distribution Total			(1,002,339,24)	(879,956,40)	(984,261.00)	(2,968,557
\$5611	DPA GRT OET	E0257	8GJ	(315,169.61)	(296,836,36)	(294,469.96)	(905,469
46617	OPA GRT OET Total		18013	(315,159,81)	(295,836,38)	(294,469.96)	1904,465
10011	OPA Transition Cost Rider	E0027 E0287	GLM SGJ	6.00 6.00	0,00 0.00	0.00 0.00	
	1	ED995	GLM		<u> </u>	(24,861.35)	(24,651
	OPA Transition Cost Ridge Total	irhada	(AND A)	0.00	0.00	(24.661,35)	(24,651
45528	OPA Datributo Religiativ Invalry	FD267	SGJ	(84,538.88)	(60,943.87)	(61,075.97)	(186,556
	OPA Datributo Reliability Invalou Total			(64,538,88)	(86,943,87)	(61,075.97)	186,568
4583:	OPA Merger Savings Credit Rider	ED267	SGJ		60.45	1.10	0
	OPA Marger Savings Cradit Rider Total	J			(0.45)	1.10	d
45703	OPA Transp DSM	ED267	ag.j	(3,533.43)	(3, 733) (23)	(3,319,58)	110,632
	OPA Transp OSM Total			(3,533,43) (144,518,16)	(3.788,20)	(3,319.59)	(0.622
45710	OPA Transp Distribution	ED207	SGJ	(144,616.16)		(128,789.58)	(428,925
15711	OPA Transp Distribution Total OPA Transp GRT OET			(144,618.16)	(155,820,00)	(126,789.55)	(428,925
457 11	OPA Transp GRT DE: Total	E0287	1.03	(38,691.97)	(41,850,63)	(36,897.03)	(117,440
45716	OPA Transp Hate Stabilization	ED257	1861	(38,591.97) (2,269.02)	(41,980.83) (1,136,66)	(35,897,03)	(117,449 (3,404
	OPA Transp Rate Stabilization Total	Enga	1933	(2,269,02)	(1,135.05)		(3,404
45728	OPA Trans Detribute Reliability Investor	E0267	6GJ	(6,640.46)	(7.386.08)	(6,507.48)	(29,733
	OPA Trans Delributa Reliability Invalini	Total		(6,840.46)	(7.385.08)	(6,507,4B)	20,733
15731	OPA Transp Marger Savings Credit Ric	ier (ED257	(SGJ			20.65	76
	OPA Transp Margar Savings Credit Ric	ier Totel				20.66	20
15804	Transp RTC Rev - OPA	E0297	\$GJ	(813, 252, 53)	(89,711.16)	(81,194,95)	(254,158
	Transp RTC Ray - OPA Total			(83,252.53)	(89,711.16)	(81,194,95)	(254,158
45810	Elec Rev OPA-Transp Unbilled	ED014	GUM	39,793,00	43,903,00	41,625.UD	125.322 [132,507
	1	ED015	GLM	(48,813,00)	(39,792.00)	(43,003.0B)	(132,50)
		ED403	GLM	163,000,00	134,000.00	133,000.05	430,000
	Elec Rev OPA-Transp Unbilled Total	ED404	GLM	(134,909.00) 19,882.00	(133,000.00)	(130,000,00)	(397,00
5814	Unbilled Trans RTC Rev - OPA	ED014	GLM	(39,783,00)	8,110,00 (43,903,00)	723,00 (41,626,00)	25,61£ (125,323
		ED016	GLM	48,811.00		43,903.00	132,50
	Unbilled Trans RTC Rev - QPA Total	12000	(GLH)	9.018.00	39,783,00 (4,110,00)	2,277.00	7,18
18500	Inler Dept Seles - Elec	ED181	GLM	(9.244.75)	(7,093,55)	(14,343.19)	(30.68
	L	ED985	GLM	42.14	4-74-001	1,0000,103	47
	Inter Dept Sales - Elec Total			(9,202,62)	(7,093.55)	(14,343,19)	(30,636
	Misc Service Revenues	AR500	8GJ	(4,182.06)	(8,418.30)	(2,704.57)	(15,273
51010	,						
51010		CA108	GLM	(77.00)	(28.00)		
5101 0		CA108 CA987 ED282	GLM GLM	(77.00) (2,524.50) (36,873,94)	(26,00)	(42,711,30)	(105 (2.524 (115,300

Case No. 08-709-EL-AIR Attach, OCTA-POD-01-001 Page 23 of 23

DUKE ENERGY OHIO ELECTRIC DEPARTMENT SOURCE OF ACTUAL REVENUE PUCO Data Requesta Case No. 06-709-EL-AIR Sialf-DR-06-001 Paga 5 of 5

Responsib	(All)	
COS Code	(AID	
LOB Desp	(AID)	
Survice	(All)	

Sum of C	str Amount			(Accounting Period			
	Account Description	Journal Entry Number	System ID	200,801.	200,802.	200,808.	Grand Total
451010	Misc Service Revenues Total			(43,827,40)	(44,159,25)	(45,415,87)	(133,262.71
151020	Misc Rev Reconnection Charge	E0252	6GJ	(B.567.00)	(39,823.00)	(80,548,00)	(109,935,00
	Misc Rev Reconnection Charge Total			(0.0,757,00)	(39,829.00)	(60,546.00)	(109,976.00
451040	Temporary Facilities	AR500	SGJ	(6,630,00)	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		(4,630.00
_	Temporary Facilities Total			(8,630,00)			(6,630.00
151050	Miss Rev Cust Olyena Exp	ED262	eg)	(953.49)	(217.75)	(3,349,10)	(2,520,43
	Misc Rev Cust Diverso Exp Total			(953,(9)	(217.75)	(1,349.19)	(2,520,43
151080	Misa Rev Bad Check Charge	ED262	BGJ	(20,230,00)	[12,080.00]	(13,610,00)	45,920,00
	Misc Rev Bad Check Charge Total			(20,230,00)	(12,080,00)	(13,810,00)	45,920,00
451070	Misc Ray - Fleid Call Charge Esc	ED262	ISGJ	(9.648.00)	[11,155,00]	(12,630,00)	733.630.0d
	Misc Rey - Field Coll Charge Eleo Total	il		(B.845.00)	(11,355,00)	(12,630,00)	34,530,00
464020	Rent Elec Other Equipment	AR500	6GJ	(3,115.46)			(3,115,46
		ED282	860	[26,019,23)	(27,186.23)	(26,606.23)	(80.811.58
	Rent Elec Other Equipment Total			(29,934,69)	(27,186,23)	(25,606,23)	(83,927,18
454080	Ront Land / Buildings - Artil	CA652	GM	(14,073,00)	(14,073,00)	(14.073.00)	42.219.00
		PXSD4	GLM:	0.00	0.00	0.66	0.00
_	Rant Land / Buildings - Affil Tols)			(14,873,00)	(14,073.00)	[54,073,00)	42.211.00
45410Q	Pole Contact Rentals	AR506	ISGJ	(138,661,24)	(17.357.25)	158,437,22	(991,27
		ED924	GLM .	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00		9,00
_	Pole Contect Rentals Total		1	(139,661,24)	(17,367.25)	156,437,22	(591.27
484105	Rent Stores Facilities - ASTI	CA552	GLM	(18.547.00)	(18,647.00)	(18,647,00)	
	Ront Storce Facilities - Affil Total			(18.647.00)	18.647.00	(18,847,00)	
454110	Rent Data Proc Equip - Affil	CASE	QLM	(1,341,00)	(1,341.00)	(1,341.00)	
	Rant Date Proc Equip - Afril Total		195.0	[1,341.90]	(1,341.00)	{1,941.00}	
454200	Other Rent-Electric Precenty	AREGO	8GJ	0.00	0.00	0.00	0.00
		DISD01	SGJ	[4,386,42]	(10.517.95)	(5,159,67)	
	1	ED252	3G.J	(8,157,62	(6,167.62)	8,157.82	
	Other Rent-Electric Property Total		- 13.5	{12,558.24}	(18,685,77)	(13,337,48)	(44,579.50
454500	Rent Land & Butteling-Affil Co	FX971	IGLM			9.00	0.00
		FX572	GLM		····	0.00	0.00
		PA503	eu.	(134,982,06)	(178,181,74)	(155,571.90)	H69,715,70
	Rent Land & Building-Affit Co Total		1	(134,982,06)	[178,161,74]	(156,671.90)	(489,716,70
4580 05	Other Electric Revenues	DK001	8GJ		(425.95)	212,88	(212.98
	Other Electric Revenues Tatel				(425,96)	212.00	(212.98
458015	Sale of Materials & Sales-Elec	ARS50	ISGJ	(1,858.59)			(1,058,59
	<u></u>	MSQGS	INV	1,382,72			1,342,72
	Sale of Majoriels & Sales-Elec Total			(475,67)			(475,87
456075	Data Processing Service	CA108	lGt.M	(6,584,00)	(6,480,00)		(13,064.00
	I	ED262	8 G J	[164,003	(184,00)	(184.00)	(552.00
	Data Processing Service Total			(6,758,00)	(6,684.0C)	(184,00)	(13,518,00
Jrand To	(s)			(48.242.519.64)	(48,317,894.62)		(139,135,017.88

OCTA-POD-01-002

REQUEST:

Please provide a copy of all agreements that Duke has with any other party for the use of Duke's utility poles. (Please include all joint use, joint ownership, pole attachment license agreements and any other such agreements with cable companies, telecommunications companies, broadband over powerline providers, and other pole users.)

RESPONSE:

See response to OCTA-INT-01-002.

OCTA-POD-01-003

REQUEST:

Please provide all documents that relate to the pole attachment calculations relied on by Mr. Storck, including all of his work papers and other documents supporting his testimony.

RESPONSE:

See response to Staff-DR-27-002.

OCTA-POD-01-004

REQUEST:

Please provide a copy of all documents that relate to the number of Distribution Poles owned by Duke by year since 2000. (Please include all continuing property records of Distribution Poles by year, all summaries and counts of poles, and all summaries and counts of poles added, retired or subtracted.)

RESPONSE:

Objection. This document request is overly broad and unduly burdensome given the time period pursuant to which it is to be answered and its reference to "all" documents relating to pole ownership. Furthermore, this document request seeks to elicit information that is irrelevant and not reasonably calculated to lead to the discovery of admissible evidence. Without waiving said objection, and with reference to a more limited and thus reasonable time frame, see Attachment OCTA-POD-01-004.

PERSON RESPONSIBLE: N/A

Summary of CPR - adds and retires for account 364 for the years 2000 through 2007

		difficially of State Baws after centes for account 504 for the years 2000 allower and	action the years &			
Year	Addir Quantity	Additions Amount	Retirements Quantity As	ints Amount	Bal Quantify	Balance Amount
2007	1,234	\$52,358,212,53	(2,704) \$	(2,704) \$ (2,158,762.76)	234,942	234,942 \$ 262,635,549.12
2006	1,148	\$10,104,163.59	(1,987) \$	(1,987) \$ (1,368,081.57)	236,412	236,412 \$212,436,099.35
2005	1,556	\$17,792,895.45	\$ (2,820)	(2,820) \$ (2,428,589.12)	237,251	\$ 203,700,017.43
2004	1,283	\$8,827,376.00	(2,504) \$	(2,504) \$ (1,814,825,48)	238,515	\$ 188,335,711.10
2003	836	\$8,816,259.07	(2,160) \$	(2,160) \$ (1,564,815.01)	239,736	\$ 181,323,160.58
2002	1,690	\$6,075,015.45	\$ (7007)	(700) \$ (473,275.31)	241,060	241,060 \$ 174,071,716.52
2001	4,990	\$2,861,818.62	(2,277) \$	(2,277) \$ (1,583,114,44)	240,070	240,070 \$ 168,469,976.38
2000	1,629	\$13,298,927.16	(332) \$	(335) \$ (252,072.20)	237,357	237,357 \$ 167,191,272.20

OCTA-POD-01-005

REQUEST:

Please provide a copy of all documents reflecting any adjustments made to Duke's continuing property records for Account 364 since 2000.

RESPONSE:

No adjustments have been made.

PERSON RESPONSIBLE: Carl J. Council, Jr.

OCTA-POD-01-006

REQUEST:

Please provide a copy of all documents that relate to the number and/or percentage of ownership of any poles jointly owned by Duke and other pole owners.

RESPONSE:

No distribution poles are jointly owned.

PERSON RESPONSIBLE: Carl J. Council, Jr.

OCTA-POD-01-007

REQUEST:

Please provide a copy of all documents that relate to the costs of pole removal and/or the salvage values for Duke's Distribution Poles since 2000.

RESPONSE:

Objection. This document request is overly broad and unduly burdensome given the time period pursuant to which it is to be answered and its reference to "all" documents relating to pole removal or salvage values. Furthermore, this document request seeks to elicit information that is irrelevant and not reasonably calculated to lead to the discovery of admissible evidence. Without waiving said objection, and with reference to a more limited and thus reasonable time frame, providing justification of all costs and values used would be too time consuming and a voluminous amount of data. Cost of removal and salvage is recorded by project. Actual charges are specific to time and material and the average unit price of stock at the time the project is charged.

PERSON RESPONSIBLE: N/A

OCTA-POD-01-008

REQUEST:

Please provide a copy of all documents that reflect any analysis of the impact of Duke's pole attachment rates on residential ratepayers.

RESPONSE:

No such analysis has been performed.

OCTA-POD-01-009PUBLIC

REQUEST:

Please provide a copy of all documents that relate to the "recent pole attachment audit" referred to at page 12 of Mr. Storck's direct testimony.

RESPONSE:

Objection. This document request is overly broad and unduly burdensome given its reference to "all documents" concerning an audit. Furthermore, it seeks to elicit information that is both irrelevant and not reasonably calculated to lead to the discovery of admissible evidence. By way of example only, not all documents relating to the scheduling of the audit are relevant to Duke Energy Ohio's proposed pole attachment tariff. Moreover, this document request seeks information protected by the attorney client privilege or that is otherwise readily available from other sources, such as OCTA's member organization (s). Without waiving said objection, to the extent discoverable, and in the spirit of discovery, attached hereto is a summary of the violations revealed during the audit in Attachment OCTA-POD-01-009.

CONFIDENTIAL AND PROPRIETARY TRADE SECRET

Attachment OCTA-POD-01-009 will be released to any party upon execution of a confidentiality agreement in this case.

OCTA-POD-01-010

REQUEST:

Please provide a copy of all documents that Mr. Storck relied on or reviewed in the preparation of this testimony concerning pole attachment issues in this case.

RESPONSE:

See Response to Staff-DR-27-002.

OCTA-POD-01-011

REQUEST:

Please provide a copy of all responses to the Staff's data requests relating to Duke's proposed pole attachment rate and Duke's proposed pole attachment tariff changes.

RESPONSE:

See response to OCTA-POD-01-001.



139 East Fourth Street, R. 25 At II P.O. Box 960 Cincineati, Ohio 45201-0960 Tet: 513-419-1837 Fax: 613-419-1846 dienno.kuhnelikthduke-eneroy.com

Dianne B. Kuhnell. Senior Paralegal

VIA OYERNIGHT MAIL AND ELECTRONIC MAIL

November 18, 2008

Stephen M. Howard, Esq. Vorys, Sater, Seymour & Pease LLP 52 East Gay Street, P.O. Box 1008 Columbus, OH 43216-1008

Re; Case No. 08-709-EL-ATA

Dear Mr. Howard:

Enclosed please find the responses to Ohio Cable Telecommunication Association's First Set of Interrogatories to Duke Energy Ohio that were not included with the Company's responses sent on November 14, 2008. These responses are designated as OCTA-INT-01-001 and OCTA-INT-01-009. I am also sending the responses to you electronically.

Sincerely, Diame B. Kehrall

Dianne B. Kuhnell Senior Paralegal

cc: Parties of record

DEPOSITION EXHIBIT DCTA 5

www.duke-energy.com

Duke Energy Ohio, Inc. Case No. 08-709-EL-AIR Ohio Cable Telecommunications Association First Set Interrogatories Date Received: October 24, 2008

OCTA-INT-01-001

REQUEST:

Please identify all entities that use Duke's Distribution Poles to attach their facilities.

RESPONSE:

Objection. This interrogatory is overly broad and unduly burdensome given the lack of time parameters pursuant to which it is to be answered. Furthermore, it seeks to elicit information that is irrelevant or not reasonably anticipated to lead to the discovery of admissible evidence. The attachments at issue relative to Duke Energy Ohio's proposed pole attachment tariff are those governed by the R.C. 4905.71. Without waiving said objection and to the extent discoverable, please see Attachment OCTA-INT-01-001 which reflects a listing of entities that have made attachments to utility poles owned by Duke Energy Ohio.

PERSON RESPONSIBLE: Donald L. Storck

LICENSEE
MISC
AMERICAN TEL & TELEGRAPH COMPANY
BALTIMORE & OHIO RAILROAD CO.
CHESAPEAKE AND OHIO R.W. COMPANY
CINCINNATI BELL TELEPHONE (OHIO)
CINCINNATI, OH, CITY OF
COLUMBIA RECORDS CORPORATION
CINCINNNATI STREEET RAILWAY COMPANY (TRANSIT)
C.C.C. & ST. L RAILWAY CO. (BIG FOUR)
DARRTOWN TELEPHONE COMPANY
HAMILTON!, OH, CITY OF
INTERURBAN RAILWAY & TERMINAL COMPANY
MT. ORAB – VILLAGE OF
NORFOLK & WESTERN RAILWAY COMPANY
AMERITECH (formerly OHIO BELL TELEPHONE)
MELROSE SHAMROCK CAB COMPANY
AMERICAN DIST. TELEGRAPH COMPANY
OHIO TELEPHONE & TELEGRAPH
PEOPLES TELEPHONE COMPANY
POSTAL TELEGRAPH-CABLE COMPANY
PENNSYLVANIA R.R. COMPANY
PROCTER & GAMBLE COMPANY
ST. BERNARD, OH, CITY OF
WESTERN UNION TELEGRAPH COMPANY
WYOMING, OH, CITY OF
NORWOOD, OH, CITY OF
MIDDLETOWN, OH, CITY OF
UNITED TELEPHONE (SPRINT/UNITED)
GENERAL ELECTRIC
GENERAL TELEPHONE (GTE)
ANDREWS STEEL COMPANY
MIAMI TOWNSHIPHAMILTON COUNTY, OHIO
CINCINNATI GAS TRANS. COMPANY
LOCKLAND, OH, CITY OF
OXFORD TELEPHONE
NORTH BEND, OH, CITY OF
RICHARDSON PAPER CO.—LOCKLAND
CLINTON TEL. COWILMINGTON
ELMWOOD PLACE, OH, VILLAGE OF
OXFORD, OH, CITY OFC
OXFORD VISITORS AND CONVENTION BUREAU
OXFORD, OH, CITY OF\
OWENSVILLE, OH, VILLAGE OF
MASON, OH, CITY OF

LICENSEE
OHIO, STATE OF
MILFORD, OH, CITY OF
U.S.C,I.P.& F. COMPANY
CHEVIOT, OH, CITY OF
C.N. & C. RAILWAY COMPANY
DEER PARK, OH, CITY OF
GERMANTOWN TELEGRAPH COMPANY (TELEPHONE)
FRANKLIN, OH, CITY OF
SEVEN MILE, OH, VILLAGE OF
NORTH COLLEGE HILL, OH CITY OF
KING BROTHERS BUS COMPANY
GLENDALE, OH, VILLAGE OF
NEWTOWN, OH, VILLAGE OF
TRENTON, OH, CITY OF
NEW RICHMOND, OH, VILLAGE OF
TDS TELECOMM (FAYETTEVILLE TELE)
U.S. GOVERNMENT –FAA
MT HEALTHY, OH, CITY OF
MT. HEALTHY, OH, CITY OF
SILVERTON, OH, CITY OF
HARRISON, OH, CITY OF
HARRISON TELEPHONE COMPANY
HARRISON, OH, CITY OF
HIGGINSPORT INDEPENDENT TELEPHONE COMPANY
GEORGETOWN, OH, CITY OF
GENERAL MACHINERY CORPORATION
AMBERLY VILLAGE, VILLAGEOF
RIPLEY, OH, VILLAGE OF
CLEVES, OH
AERONCA AIRCRAFT CORP
TAXICABS OF CINCINNATI
OWENS, DR. L.H.
REMINGTON ARMS COMPANY
SHARONVILLE, OH, CITY OF
CINCINNATI MERCHANDISE WAREHOUSE INC.
DELHI TOWNSHIP TRUSTEES
MARIEMONT, OH, VILLAGE OF
READING, OH, CITY OF
BAUER, MARTIN L.
PARKWAY TAXI COMPANY
WOODLAWN, OH, VILLAGE OF
DIXIE CAB
NEW YORK CENTEAL RAILWAY CO
FAYETTEVEILLE, OH VILLAGE OF

LICENSEE
STONELICK TOWNSHIP, OHIO
CAREY, P
NEWTONSVILLE, OH, VILLAGE OF
BATAVIA, OH, VILLAGE OF
MARIEMONT CAB COMPANY-SILVERTON CAB COMPANY
WILLIAMSBURG, OH, VILLAGE
ALUMINUM INDUSTRIES, INC
ADDYSTON, OH, VILLAGE OF
AMERICAN ROLLING MILL COMPANY (ARMCO)
DAYTON POWER AND LIGHT
GOLF MANOR, OH, VILLAGE OF
PACKAGING CORP. OF AMERICA
LESOURDSVILLE LAKE (AMERICANA)
TDS TELECOMM (HARLEN TELEPHONE)
INDIAN HILL, OH, VILLAGE OF
WITHAMSVILLE OHIO FIRE DEPARTMENT
BUTLER COUNTY, OHIO
CENTER RADIO CAB COMPANY
LOVELAND, OH, CITY OF
VIEW HEIGHTS, CITY OF FIRE DEPARTMENT
OHIO CONSOLIDATED FIBER COMPANY
ALLIS CHALMERS
EVENDLE, OH VILLAGE OF
BELLEVUE VETERAN CAB COMPANY
CHAMPION PAPER AND FIBRE COMPAPNY
MAUSTOWN FIRE DEPARTMENT
HAMILTON COUNTY, OHIO
MID VALLEY PIPE LINE
BUTLER RURAL ELECTRIC COMPANY
TERRACE PARKM, OH, VILLAGE
MONTGOMERY, OH, CITY OF
SYCAMORE TOWNSHIP TRUSTEES
MADEIRA, OH, CITY OF
WEST ELKTON, VILLAGE OF
FAIRFAX, OH, VILLAGEOF
E.I. DuPONT DeNEMOURS & COMPANY, INC.
CINCINNATI CHEMICAL COMPANY
QUEEN CITY BARREL COMPANY
SPRINGBOREO, OH, VILLAGE OF
SOUTHERN R.R. (VAN CAMP GRAVEL CO.)
ST. ANTHONY CHURCH
BLUE ASH, OH, CITY OF
WALNUT HILLS CAB COMPANY
FAIRFIELD, OH, CITY OF

LICENSEE
NUTONE CHIME INC
NEW RICHMOND SCHOOL
BLANCHESTER, OH, VILLAGE OF
AMERICAN COMPRESSED STEEL COMPANY
MIAMI UNIVERSITY
SHARPSBURG SCHOOL
GOSHEN TOWNSHIP TRUSTEES
FULLER FORD COMPANY
PERRY AND DERRICK
RURAL ELECTRIC COOP OF HILLSBORO
HAMILTON COUNTY PARK BOARD
NORWOOD SCHOOLD
ST. MART HOSPTIAL
HEENSBURGER LUMBER COMPANY
MECCO INC
CINCINNATI GARDENS INC
HARDING JONES PAPER COMPANY
WARREN COUNTY WATER DEPARTMENT
GREEN TOWNSHIP
FOREST PARK, OH, CITY OF
ELKS LODGE & COUNTRY CLUB
WILLIAMSBURG SCHOOL
TRAVEL REST MOTEL
SPRINGDALE, OH, CITY OF
CLERMONT NORTHEASTERN SCHOOL
DAY HEIGHTS FIRE DEPARTMENT
SEVENTH DAY ADVENTIST SCHOOL AND CHURCH
REILY TONWSHIP SCHOOL
CHEVIOT BUSINESS ASSOCIATION
LEBANON, OH, CITY OF
MORROW, OH, VILLAGE
ST. JAMES SCHOOL
ARLINGTON HEIGHTS
WLW :
PISGAH VOLUNTEER FIRE DEPARTMENT
U.S. DEPT. OF HEALTH, EDUCATION, AND WELFARE
RUSSELVILLE, OH, VILLAGE OF
BETHEL, OH, VILLAGE OF
AMELIA, OHIO VILLAGE OF
SOUTHERN OHIO CABLE DIVISION
OKI
ST. COLUMBAN SCHOOL
SOUTHWESTERN OHIO WATER COMPANY
MONROE, OH, VILLAGE OF

LICENSEE
CINCINNATI BOARD OF EDUCATION
GAS DEPARTMENT TELEMETERING
C.A.T.V. (Separate)
LINCOLN HEIGHTS, OH, CITY OF
ITT TELEPHONE
HAMERSVILLE, OH, VILLAGE OF
CLERMONT COUNTY, OH
MERRELL NATIONAL LABORATORIES
U.S. PRECISION LENS
CINCINNATI GEAR COMPANY
NEW MIAMI, OH, VILLAGE OF
XAVIER UNIVERSITY
BUTLERVILLE, OH, VILLAGE OF
GULF OIL COMPANY
MOBILCOMM INC.
KEENER COPROARTION
WGUC
CELOTEX CORPORATION
CONRAIL
MOSLER SAFE COMPANY
FINNEYTOWN SCHOOL DISTRICT
TRINITY INDUSTRIES (ORTNER DIVISION)
THRIFTWAY
SPRINGWATER COOKIE
OLDFIELD EQUIPMENT COMPANY
KEEBLER (BAKERY)
BURKE MARKETING COMPANY
ST. MARGARET MART CHURCH
FINN EQUIPMENT COMPANY
VELVA SHEEN
EXECUTONE LAURELL KENNELS
DEERFIELD MFG. COMPANY
DOCUMENTAL FILE REVIEWS
AMKO PLASTICS
PRO PIPE
GREENHILLS-FOREST PARK BOARD OF EDUCATION
TERRACE PARK COUNTRY CLUB
CECOS-CER. COMPANY (BFI)
SPRINGFIELD TWP, FIRE DEPARTMENT
VAAD HOIER CINCINNATI
DRAVO
DEACONESS HOSPITAL
INTERNATIONAL FRUIT
TRI COUNTY TOYOTA-MERCEDES

LICENSEE
ALBERT, MIKE -LEASING
INVICTUS TELECOMMUNICATIONS, INC
ROSE CHEVROLET
TELE-COMMUNICATIONS INC
KINGS ISLAND
VELCO INC
OAKLEY BUSINESS ASSOCIATION
TELECOM PLUS
McCLUSKEY CHEVROLET
MIDDLETOWN HOSPITAL
E.D.E. REPORTS
FIBRE-GLASS EVERCOAT COMPANY
CHRIST HOSPITAL
SPRINT BWG
F & F KOENIGKRAMER
FOX PAPER
UNITED DAIRY FARMERS
WARREN COUNTY ENGINEERS
AVRIL, G. A. COMPANY
WAKW RADIO STATION
RANDOM CORPORATION
COLLEGE PRESBYTERIAN
CINCINNATI, ERUV COMMITTEE
CHAMPION INTERNATIONAL CORP
HAMILTON SORTER
PHI KAPPA THETA
GENERAL FIBER OPTIC
QWEST/LITEL FIBER OPTIC
CG&E FIBER OPTIC POLE AND DUCT SPACE RENTAL
CENTRAL TRUST TOWER FIBER OPTIC
CG&E FIBER OPTIC WESTEND-CHARLES ASHLAND-OAKLEY
BLUE ASH FIBER OPTIC
FISHEL FIBER OPTICMAUD, OHIO TO CAREW TOWER
MCI FIBRE OPTIC——
U.S TELECOM FIBRE OPTIC
CINCINNATI BELL TELECOM FIBRE OPTIC
INTERMEDIA COMMUNICATIONS (TELECOM)
S AND S DELIVERY
WPFB RADIO
USA MOBILE COMMUNICATIONS (TELE-PAGE)(ARCH PAGING)
DIRECTEL CO.
WESTERN HILLS VET. COUNCIL
FAME TOOL
PIERRE FROZEN FOOD

LICENSEE
SCHOTT BUICK
OHIO CASUALTY INSURANCE COMPANY
SPEEDY MUFFLER KING INC (AUTO SYSTEMS EXPERTS)
HAMILTON CO. COOP. EXT. SER.
COLLEGE HILL URBAN REDEVELOPMENT
FAY APARTMENTS
MOSCOW, OH, VILLAGE
COHEN BROTHERS
SOUTH CENTRAL POWER
KENDALL FUTURA COMPANY
KENWOOD PLAZA LIMITED PARTNERSHIP
CATV OPERATING BUDGET
PHTHALCHEM INC
HIGGINSPORT, OH, VILLAGE OF
U.S. DEPT. OF INTERIOR GEOLOGICAL SURVEY
WHITLING LUMBER & MILLWORK COMPANY
HESS & EISENHARDT
UNION TOWNSHIP-BUTLER COUNTY
CARLISLE, MUNICIPALITY OF
BENEDICT ENTERPRISES
CINCINNATI , UNIVERSITY OF
MILFORD TOWNSHIP (BUTLER CO.)
METROPOLITAN SEWER DISTRICT
STEELCRAFT MFG INC
WCET TELEVISION—CHANNEL 48
McGRAW CONSTRUCTION CO INC.
CWN PLATING SERVICE, INC
QUEST
CINCINNATI FAN
SUN CHEMICAL CORPORATION
FLUOR FERNALD
JEFF WYLER ·
LEWIS CENTER, PAULINE WARFIELD
GREAT OAKS JOINT VOCATIONAL SCHOOL DISTRICT
F.A.A. REQUIREMENTS/ CORRESPONDENCE
CONCRETE TECHNOLOGY, INC
MONSANTO CHEMICAL COMPANY
ANDREW JERGENS COMPANY
LaROSA'S
MT WASHINGTON CIVIC ASSOCIATION
W.C. FAIRFIELD COMPANY
SORTA (SOUTHWESTERN OHIO REGIONAL TRANSIT ASSOC)
NEMANN COMPANY
NEW HORIZONS HELICOPTERS INC

LICENSEE
PRICE HILL ,OH,
PRECISION FRAME AND BODY
DEBCO ELECTRONICS, INC
THAD INDUSTRIES
RUMPKE INC
LOCKLAND BOARD OF EDUCATION
SENCO PRODUCTS
LEHR PRECISION, INC
U.S. ARMY CORPS OF ENGINEERS
VORY'S BROTHERS
PHI DELTA THETA
WTSJ RADIO
MARINER'S LANDING
MEYER TOOL
SOUERI FOODS INC
GREENHILLS CIVIC FOUNDATION
BENNER COMPANY
THAMAN RUBBER COMPANY
BRENTWOOD SAVINGS & LOAN
TEXO CORPORATION
TEXAS EASTERN PRODUCTS PIPELINE
EWING INDUSTTIES (NORTHGATE MALL)
HUDEPOHL-SCHOENLING BREWING COMPANY
E. M. SCIENCE
MADISONVILLE BUSINESS ASSOCIATION
ST. LUKE NURSING HOME
ARTS EQUIPMENT AND SUPPLY
COLUMBIA TUSCULUM COOM. COUNCIL
CORPUS CHRISTI CHURCH
HYDE PARK -EAST- BUSINESS ASSOCIATION
FELICITY, OH, CITY OF
CINCINNATI, UNIVERSITY OF FOUNDATION
SOUTH LEBANON ,OH, VILLAGE
SAYLOR PARK ,OH, VILLAGE OF
WAYNE TONSHIP
CONSOLIDATED METAL
PRICE HILL COMMUNITY COUNCIL (EAST)
CHILDREN'S HOSPITAL
MEIJER
METALEX MFG.
PLEASANT RIDGE COMMUNITY COUNCIL
CARTHAGE CIVIC LEAGUE, INC
BARRETT PAVING
INNOVATTA

LICENSEE
CENTURY EQUIPMENT COMPANY
NORTH AVONDALE NEIGHBORHOOD ASSOCIATION
LINWOOD COMMUNITY
UNITED DAIRY FARMERS
KINGS LOCAL SCHOOL DISTRICT
HEALTH CARE INFORMATION CORPORATION
MIAMI SYSTEMS CORPORATION
MESSER CONSTRUCTION COMPANY
MCI TELECOMMUNICATIONS
MILVILLE, OH, VILLAGE
WHITEWATER TOWNSHIP
TASTEMAKER
TOOL SALES AND SERVICE
SEDAMSVILLE COMMUNITY COUNCIL (CIVIC ASSOCIATION)
AVONDALE COMMUNITY COUNCIL
ASSOCIATED LAND DEVELOPMENT, INC
CINCINNATI METROPOLITAN HOUSING
MADISON BOARD OF EDUCATION
KERRY CHRYSLER JEEP
MICROVISION (MIC)
COLLEGE CABLE (ccs)
OHIO VALLEY FLOORING
COLERAIN TOWNSHIP
INDICOM
MUTUAL MANUFACTURING
CINCINNATI-HAMILTON COUNTY COMMUNITY ACTION
CINERGY COMMUNICATION INC(KDLPALMYRA IND.)
RAPID TRANSMIT TECH INC
AMVETS POST 1988
ICG TELECOM GROUP INC
PROVIDENT BANK (2501 GILBERT -BRANCH)
BFI
PLEASANT PLAIN, OH, VILLAGE OF
MT ORAB, OH, VILLAGE OF
SEARS INDUSTRIAL SALES
MAINEVILLE, OH, VILLAGE
GRAMMAS DEVELOPMENT
GATE OF HEAVEN CEMETERY
CINCINNATI PAPERBOARD
ST. MARK OUTREACH CENTER
ULMER'S AUTO CARE
TOTE'S
TENDER MERCIES
BERENGIELD CONTAINERS, INC

LICENSEE
BOND HILL COMMUNITY COUNCIL
HEIGHTS COMMUNITY COUNCIL
AMERICAN LEGION POST 199 "JB YEAGER"
FERNALD, INC. "FLUOR DANIEL"
CLERMONT COUNTY MENTAL HEALTH
CHILD FOCUS, INC.
WINTON WOODS CITY SCHOOLS
COMM LINE (TELECOM)
ADELPHIA (TELECOM)-OF OHIO AN KY
PATHNET (TELECOM)
WILLIAMS COMMUNICATION
GTE NORTH (TELEPHONE) (NEW INDEX)
SYMMES TOWNSHIP
TIME WARNER CABLE-(JOINT TRENCH PURCHASE ORDERS)
ANDERSON TOWNSHIP
GENERAL TOOL
COURTESY CHEVROLET
EVANSTON COMMUNITY COUNCIL
METRICOM, INC
CBT TELECOM
CITY SIGNAL .
CLERMONT COUNTY-BATAVIA
McLEOD USA
XO COMMUNICATIONS
THE WORK RESOURCE CENTER
AEP (METRO XMIT)
VALLEY ASPHALT CORPORATION
GIVAUDAN
PENSION CORP OF AMERICA
CINCINNATI OPERA ASSOCIATION
BUTLER METROPOLITAN HOUSING AUTHORITY
INDIAN HILL BOARD OF EDUCATION
RILEY FURNITURE GALARIES
CINCINNATI HILLS CHRISTAIN ACADEMY
READING ROCK
HAMILTON COUNTY BUSINESS CENTER
CITY GOSPEL MISSION
CINCINNATI STATE TECHNICAL AND COMMUNITY COLLEGE
ROHM AND HAAS
CINCINNATI BALLET
CINCINNATI SUB-ZERO PRODUCTS
HEALTH PERSONNEL OPTIONS
ARCHDIOCESE OF CINCINNATI
HARTWELL COUNTRY CLUB

LICENSEE
UNIVERSITY OF CINCINNATI-RAYMOND WALTERS
MT AUBURN COMMUNITY COUNCIL
MERCEDES-BENZ OF CINCINNATI
HAMERSVILLE ELECTRIC
NORTH FAIRMOUNT COMMUNITY COUNCIL
ST URSULA ACADEMY
AMERICAN LEGION POST 72-MT CARMEL
UNIVERSITY VILLAGE ASSOCIATION
CINCO
CURRENT TECHNOLOGIES
CINCO CREDIT UNION
WINTON SAVINGS AND LOAN
BSH-THE DOOR AND HARDWARE PEOPLE
AMERITECH-OBT
GEORGETOWN PUBLIC UTILITIES
INNOVATIVE FIBER OPTIC SOLUTIONS , LLC
PETER CREMER NORTH AMERICA,LP
CONCRETE TECHNOLOGY LLC
UNION TOWNSHIP-CLERMONT COUNTY
FAITH CHRISTIAN FELLOWSHIP CHURCH
WOESTE GROUP-BEECHMONT TOYOTA
HAMILTON POLICE DEPARTMENT
ADLETA CONSTRUCTION
CMC PROPERTIES
LATTICE COMMUNICATIONS
ST SUSANNA '
FINDLAY MARKET-(THE CORPORATION FOR)
TRENTON, CITY OF
PIERCE TOWNSHIP(TOWNSHIP & SCHOOLS)
WEST CHESTER TOWNSHIP
LITTLE MIAMI SCHOOLS
TIME WARNER CABLE OF CINCINNATI
BRIGHT FUTURE PARTNERS, dba RED
WEST HARRISON-CITY OF-INDIANA
MARCOM TECH INC.
BESL TRANSFER COMPANY
PEAK TRAFFIC SYSTEMS
ADVANCED DRAINAGE SYSTEMS INC
MT AIRY TOWN COUNCIL
WORD OF DELIVERANCE MINISTRIES FOR THE WORLD
HARRISON CONCRETE INC
CINCINNATI ZOO AND BOTANICAL GARDEN
VICTORY NEIGHBORHOOD SERVICES AGENCY, INC
AT&T TELECOM

LICENSEE
DOWNLITE INT.
DOWNLITE
BRYER CABLE TV CORPORATION
TERRA FIRMA ASSOCIATES
TEDIA COMPANY INC
MCI
EASTERN BROWN LOCAL SCHOOLS
CINCINNATI COLLEGE PREPARATORY ACADEMY
MCI METRO ATS
RIVER DOWNS

BLANCHESTER
CITY OF LEBANON & SURROUNDING AREA
CLARK TWP
CLARK TWP
CLEARCREEK TWP
CORRIDOR HAM TWP
GREEN TWP
HAMILTON TWP
HARLIN TWP
HARLIN TWP
LAKE WAYNOKA
LIBERTY TWP
MARION TWP
MIAMI TWP
MONROE/OHIO TWP CORR
MORGAN TWP
MT ORAB
PIKE TWP
ROSS TWP
SALEM TWP
SCOTT TWP
SPRINGBORO (VILLAGE OF)
STERLING TWP
TURTLECREEKTWP
UNION TWP
WAYNE TWP
WHITEWATER TWP (MICROVISION CABLE)

Duke Energy Ohio, Inc. Case No. 08-709-EL-AIR Ohio Cable Telecommunications Association First Set Interrogatories Date Received: October 24, 2008

OCTA-INT-01-009

REQUEST:

Please explain whether Duke has determined if there were any inaccuracies in the "recent pole attachment audit" mentioned on page 12 of Mr. Storck's Direct Testimony. Describe fully all inaccuracies found.

RESPONSE:

Objection. This interrogatory is overly broad and burdensome and requires Duke Energy Ohio to resort to speculation with respect to the intended meaning of 'inaccuracies'. Answering further, the OCTA can readily obtain the information on any alleged inaccuracies from its member organization(s) and thus must do so under the Ohio Administrative Code.

PERSON RESPONSIBLE: N/A

DEFOSITION EXHIBIT OCTA 6

Duka Energy Ohlo

Pole Attachment Pormula For Electric Livilly Owens Units (FERC Part 181 Accounts (archeding selectors) BASSO UPPAZOTY FERC FORSK 1, QATA

	824%	1,75%		27.5	<u>.</u>		2.54%		5,22%						5621.71			5196.73		\$14.42
	ir.	H		124,954,617 #	4,800,869,432		= 28,170,919 = 394,140,948		•						•			H		4
							- 84,535		-12,076,399											
							- 480,541		243,246,005 - 2,400,009,35912,076,399											
		(5483,058)							7,118,488,368											
		\$100,036,031		+ .1318.787	1	15 + 367)	. 34,974,167		<u>'</u> l'~											
		2.4% X \$284,536,121 -		5	9	NOROWSKO EXPORES FENC. Arrows 584 + 365 + 365 + (Depreciation in 384 + 365 +386) + (Abit in 364 + 365 + 387)	26,170,919 69,424,712		(Aced 190)	cel aur Year					_				noni Rata for CATV	
		2.41%	411.10411.4	tion Reserve - ADIT	7,116,456,383 - 2,466,655,353 -	3 on in 384 + 365 +36	\$19,00,004		eral Expense Hos Reserve - ADIT	% of Not Bare Pale Cost aur Year	2445. 2.121. 2.121. 2.121.			d. ADIT tor Poles	(463/036)		a Annual Pale Cos		ole Space a Attacha	
			30338 FERC Accounts 409, tr 409, 1(8>409, 160+410,1-411,1441).4	Gorse Bocket Plant Investment - Becket Plant Deprecation Reserve - ADM (Acct. 199)		FERC Account 595 + 368) · {Depreciation	48,635,939		Truta Adrinishskus and Deneral Espense Gress Electric Plant (Investment - Electric Plant Depreciation Reserva - ADTI (Acct 190)					25.0% (Gross Phije Investment - Pots Centralnian Fraesuval - ADIT to Poks Number of Poles in Sewbo	248,901		t Natiovesknurd per Blare Pole x Analusi Carrying Charge a Annual Pole Cost		2 Aenyal Pole Cost x Attachment Percentage of Usoble Pole Space = Attachmant Rata for CATV	
		Depreciation N Gerra Pole Investment Rate Nel Pole investment	zounts 408. 1+409.	and kinematanesis - Es	2	18080. pronents 364 + 365	284,535,121 + 283,481,294 +	Thus	Total Adr on Investment - El	Arreling Chappe No	verse and Other Taxes	m innersitye Expense Administrative Expense Youth Amuel Cerrying Charge Rote	Barn Pole	hvertanst - Pole Number of Po	284,515,(2)		oer Blare Pole x Ane	30.505 a	i) x Attachment Per	7.41%
A. Components	1 Rate of Return 2 Department	Depreciation N	3 IRLEGREGIST FERCA	George Effective Plant Investment		4 MONTOCORRECEATORISM Investment in Account	264,535,121	5 Administrative Extends	Gross Electric P	8. Oktobution Pole Carrying Charge Note	Rate of Return Depochalon Expense Federal State, and Other Taxas	Managanas Esperia Astrikatione Experia Total Amusi Camping	C. Uni hvestmani Per Ban Pols	85 0% (Green Phyl	0.85	O. Rote Calculation	1 Not levestnerd	5631.71	2 Ampet Pale Co	\$194.73 K
~										贮			ដ			Ġ				

CG&E Data

Duke Energy Ohio

Pole Attachment Formula For Biestris Utility Pole Owners BASED UPON 2007 FERC FORM 1 DATA

	FCC Pole Attachment Rata Formula	Amount	Reference/Source
1	Gross Pole Investment	\$284,635,121	A. Below
2	Pole Depreciation Reserve	\$100,036,815	B1 below
3	Crossam Factor	\$27,747,204	(1.minus 2.minus R1.) times 15 percent
4	Accumulated Defened Taxes	-\$12,076,399	R. Below
5	Nat Pole invasiment	\$184,981,362	1. mieus 2misus R1.
8	Number of Poles	248,901	D. Below
7	Net Investment Per Bare Pole	\$631,71	5, minus 3, divided by 6.
В	Poje Malntenance		
	A. Maintenance of Overhead Lines	\$25,170,919	E. Below
	B. Total investment in Poles	\$817,634,311	A. plus F. Plus G.
	C. Depreciation Reserve	\$224,535,595	81+82+83
	D. Accumulated Deferred Taxes	-\$1,048,232	R1+R2+R3
	E. Total Investment in Poles - Net	\$394,146,846	88. minus BC. Minus BD.
	F. Pole Maintenance Retio	6.84%	8A, divided by 8E.
9	Depreciation	3.75%	(1, divided by (1, minus 2, minus R1,)) times H.
10	Administration	5,22%	(I. divided by (J. minus K. minus R.))
11	Taxes (Normalized)	6.97%	(L. through Q.) divided by (J. minus K minus R.,
12	•	8.24%	S. Selow
13	Total Carrying Charge	30.83%	BF. plus (9. through 12.)
14	Allocated Space	7.41%	1 divided by 13.5 (Pole Space Reserved)
15	Maximum Rate	\$14.42	(7. times 13.) times 14.
	input Data		
A.	Poles, Towers, & Flutures (Acctg.364)	\$284,535,121	FERC Form 1, Page 207, Line 64 Column g
8.	Accum. Depr Distribution Plant	\$561,961,422	FERC Form 1, Page 219, Line 26 Column c.
	1. Accum Depr. for FERC Acctg 384	\$100,038,816	Provided by Fixed Asset Accounting
	2. Accum Depr. for FERC Acctg 365	\$89,824,712	Provided by Fixed Asset Accounting
	3. Accum Depr. for FERC Acctg 369	\$34,674,167	Provided by Fixed Asset Accounting
C.	Gross Investment - Distribution Plant	\$1,627,976,522	FERC Form 1, Page 207, Line 75 Column g
D.	Number of Distribution Poles	246,901	Provided by Cost Accounting
E,	Mice of Overhead Lines (Acctg. 593)	\$28,170,919	FERC Form 1, Page 322, Line 149 Calumn b.
F.	Overhead Conductors & Devices (Acctg. 366)	\$283,463,254	FERC Form 1, Page 207, Line 66 Column g.
G.	Services (Acctg. 359)	\$49,635,936	FERC Form 1, Page 207, Line 69 Column g.
н.	Depreciation Rate - Distribution Property	2.44%	Provided by Plant Accounting
1.	Admin. & Gen. Exps. (Accigs. 920-935)	\$243,356,685	FERC Form 1, Page 323, Line 197 Column b.
J.	Utility Plant in Service	\$7,118,488,388	FERC Form 1, Page 200, Line & Column c.
K.	Accum. Depr Utility Plant in Service	\$2,469,655,355	FERC Form 1, Page 200, Line 22 Column c.
L.	Taxes Other Than Income Taxes (Acctg. 408.1)	\$179,693,697	FERC Form 1, Page 114, Une 14 Calumn g.
M.	Income Taxes - Federal (Accig. 409.1)	\$124,555,273	FERC Form 1, Page 114, Une 15 Column g.
N.	Income Taxes - Other (Accig. 409.1)	\$16,291,377	FERC Form 1, Page 114, Line 16 Column g.
Ο.	Prov. for Deferred Inc. Taxes (Accts 410.1)	\$44,371,772	FERC Form 1, Page 114, Line 17 Column q.
	(Less) Prov. for Def, Inc. Taxes - Cr. (Acctg 411.1)	\$38,639,145	FERC Form 1, Page 114, Line 18 Column g.
	Investment Tax Credit Adj Net (Acctg 411.4)	-\$1,318,357	FERC Form 1, Page 114, Line 19 Column g.
	Accumulated Deferred Inc. Taxes (Acci 190)	-\$12,076,399	FERC Form 1, Page 234, Line 8, Column c.
	1. ADIT for Poles (Acct 354)	-\$483,056	Deferred Tax Calculation Worksheet
	2. ADIT for Overhead Conductor (Acct 365)	-\$480,641	Deferred Tax Calculation Worksheet
	3. ADIT for Services (Acct 369)	-\$ 84,535	Deferred Tax Calculation Worksheet
5.		8.24%	PUCO Case No. 05-0069-EL-AIR
т.	Space Occupied	1.00	FCC Order Docket 97-151
ŭ.	Usable Space	13.5	FCC Order Dockel 97-151
	Pola Helght	37.5	FGC Order Dacket 97-151

The Cincinnati Gas & Electric Company Allocation of Accumulated Deferred Tax Belances (Acct. 190) To Plant Accounts 364, 365 and 369 Twelve Months Ended December 31, 2007

Accumulated Deferred Taxes (Acct. 190) Less: ADIT Related to Gas Less: ADIT Related to Other Accumulated Deferred Taxes for Electric			Allocated ADIT Amounts (\$) 14,619,298 5,671,390 21,024,407	FERC Form No. 1 Source Pg 234, line 18, column c Pg 234, line 16, column c Pg 234, line 17, column c
		N/ of Total		
Ph	461	% of Total	en.	
Electric Plant in Service	(\$)		(\$)	
Total Plant	7,118,468,388	100,00%		Pg 207
Poles (Acct. 384)	284,535,121	4.00%	(483,056)	Pg 207
Overhead Conductor (Acct. 365)	283,463,254	3.98%	(480,641)	Pg 207
Services (Acct. 369)	49,635,936	0.70%	(84,535)	Pg 207
Total Accts 364, 365 and 359			(1,048,232)	

Source: Duke Energy 2007 FERC Form No. 1

The average percentage increase (decrease) in the total bill of customers under RTP-DS, RTP-DP, and RTP-TS, including a firm supply of electric generation, should the increase be granted in full is 17.21%, 34.90% and (0.34%) respectively.

PROPOSED RATE PA POLE ATTACHMENT/CONDUIT OCCUPANCY TARIFF P.U.C.O NO. 1, SHEET NO. 1.6

APPLICABILITY

Applicable to any person or entity other than a public utility (hereinafter "Licensee") authorized to complete a "wireline attachment" or an "occupancy", as defined herein, to any distribution pole or in any conduit in the service territory of Duke Energy Ohio, Inc. (hereinafter the "Company"). As used in this Tariff, a "wireline attachment" is the attachment of wire or cable and associated facilities or apparatus within one (1) foot of vertical space to any distribution pole owned by the Company and "occupancy" is the placement of wire or cable and associated facilities or apparatus in conduit space owned by the Company.

Rentals for any requested attachment or occupancy other than those to which this Tariff applies, including but not limited to wireless and WiFi equipment/attachments and overlashing of existing attachments, shall be negotiated separately between the Company and prospective attacher. The size, type, and placements of any attachment or occupancy that is not subject to this Tariff shall be at the sole discretion of the Company and in compliance with a signed agreement between the Company and prospective attacher authorizing such attachment or occupancy.

AGREEMENT

Before any wireline attachment or occupancy is made, Licensee shall enter into and be bound by a Pole Attachment or Conduit Occupancy License Agreement (hereinafter the "Agreement"). The Agreement shall specifically authorize the type of service to be provided, e.g., cable television. In addition to any wireline attachment or occupancy, the Agreement may authorize other attachments to which this Tariff does not apply, as agreed between the Company and Licensee.

The Company expressly reserves the right to establish terms and conditions in the Agreement that are not inconsistent with this Tariff.

ATTACHMENT CHARGES

An annual rental of \$14.42 per wireline attachment shall be charged for the use of the Company's poles. Any attachments outside the one (1) foot of vertical space will be considered another attachment and a separate annual rental charge will apply. The charge will apply if any portion of a pole is occupied or reserved at the Licensee's request.

For conduit occupancy, the occupancy fee per linear foot shall be negotiated by the Company and Licensee based on the location, space availability and other factors.

PAYMENT

All payments due from Licensee shall be invoiced by Company and payment shall be made by Licensee within twenty-one (21) days from the date of invoice. When any payments due from Licensee are not timely made, the amount due shall be adjusted to include interest



equal to one and one-half percent (1.5%) of the unpaid amount, which will accrue monthly until paid.

The annual rental amount shall be paid in advance by Licensee.

As new wireline attachments or occupancies are made after the initial rental year, rentals for such wireline attachments or occupancies shall be paid for the entire year if made within the six-month period after any anniversary date, and for one-half year if made during the following six-month period. For any wireline attachments that Licensee removed or any occupancy that Licensee caused, at its expense, to be removed and for which the Company received written notice from Licensee, the yearly rental shall be adjusted on the same basis.

TERMS AND CONDITIONS

1. APPLICATION

Before any wireline attachment is made by Licensee or any occupancy is made on Licensee's behalf, Licensee shall make written application for permission to install such wireline attachment on any pole of the Company or occupy any conduit of the Company. The written application shall specify the location of each pole or conduit in question, the character of the proposed attachment or occupancy, and the amount and location of space Within forty-five (45) days after receipt of such written application, the Company shall notify Licensee in writing whether or not it is willing to permit the wireline attachment or occupancy and, if so, under what conditions. Licensee is not presumed to have permission to make any wireline attachment or to occupy Company's conduit in the event notification is not made by the Company within forty-five (45) days of its receipt of Licensee's written application. The Company shall have the sole right to determine the availability of such pole or conduit for joint use and shall be under no obligation to grant permission for its use by Licensee. If such permission is granted, Licensee shall have the right to use the space allotted by the Company under the conditions specified in such permit and in accordance with the terms of the Agreement but Company shall not be required to set a pole or install conduit for the sole use by Licensee. Permission to occupy a conduit, if granted, shall not authorize Licensee to access the Company's conduit. Such access shall be limited to the Company or its designated representative.

2. TECHNICAL MANUALS

Upon the execution of the Agreement and before Licensee makes any wireline attachment or causes an occupancy to be made, Licensee shall send the Company all manufacturer's technical manuals and information, construction standards and manuals, and feasibility or loading studies regarding the equipment Licensee proposes to use pursuant to the provisions of the Agreement.

3. TECHNICAL SPECIFICATIONS

All wireline attachments or occupancies are to be placed on poles or in conduit of the Company in a manner satisfactory to the Company and so as not to interfere with the present or any future use that the Company may desire to make of such poles, wires, conduits, or other facilities. All wireline attachments or occupancies shall be installed and maintained by Licensee or on Licensee's behalf and at its expense so as to comply at least with the minimum requirements of the National Electrical Safety Code, any requirements that may be established by the Company, and any other applicable regulations or codes promulgated by federal, state, local or other governmental authority having jurisdiction. Licensee shall take any necessary precautions, by the installation of protective equipment or other means, to protect all persons and property of all kinds against injury or damage occurring by reason of Licensee's wireline attachments on the

Company's poles or occupancy in the Company's conduit. The Company shall be the sole judge as to the requirements for the present or future use of its poles, conduits, and equipment and of any interference therewith.

4. REPLACEMENT COSTS

In any case where it is necessary for the Company to replace a pole or conduit because of the necessity of providing adequate space or strength to accommodate the wireline attachments or occupancy of Licensee thereon, either at the request of Licensee or to comply with the above mentioned codes and regulations, the Licensee shall pay the Company the total cost of this replacement. Such cost shall be the total estimated cost of the new pote or conduit, including material, labor, and applicable overheads, plus the cost of transferring existing electric facilities to the new pole or conduit, plus the cost of removal of the existing pole or conduit and any other incremental cost required to provide for the wireline attachments of or occupancy by the Licensee, including any applicable taxes the Company may be required to pay because of this change in plant, minus salvage value of any facilities removed.

Licensee shall also pay to the Company and other owners thereof the cost of removing all existing attachments from the existing pole or conduit and re-establishing the same or like attachments on the newly installed pole or in the newly installed conduit. The new pole or conduit shall be the property of the Company regardless of any payments by Licensee towards its cost, and Licensee shall acquire no right, title or interest in such pole or conduit.

5. REARRANGING COSTS

If Licensee's proposed wireline attachments or occupancy can be accommodated on existing poles or in existing conduit of the Company by rearranging facilities of the Company and of other licensees thereon and if the Company and other licensees are willing to make such rearrangement, such rearrangement shall be made by the Company and such other licensees, and Licensee shall reimburse the Company and such other licensees for any expense incurred by them in transferring or rearranging such facilities. Any additional guying required by reason of the attachments of Licensee shall be made by Licensee at its expense and to the satisfaction of the Company. The Company shall not be responsible for coordinating the relocation of third party attachments.

6. INSPECTIONS

The Company reserves the right to inspect each new installation of Licensee on its poles and in its conduit and to make periodic inspections/inventories every five (5) years or more often if, in the Company's sole discretion, the conditions may warrant, and Licensee shall reimburse the Company for the expense of such inspections/inventories. The Company's right to make such inspections and any inspection made pursuant to such right shall not relieve Licensee of any responsibility, obligation, or liability imposed by law or assumed under the Agreement. When an unauthorized attachment or occupancy is found during an inspection/inventory, the Licensee will pay the Company an unauthorized attachment or occupancy sanction in the following amounts: \$100 per unauthorized attachment or occupancy plus five (5) years annual rental if an unauthorized attachment or occupancy is found and Licensee has not participated in a required audit; or, \$50 per unauthorized attachment or occupancy plus five (5) years annual rental if the Licensee does participate in the audit or identifies the unauthorized attachment or occupancy on its own.

7. SAFETY VIOLATIONS

Whenever the Company notifies Licensee in writing that the wireline attachments or occupancies of Licensee interfere with the operation of facilities of the Company or

other licensee, constitute a hazard to the service rendered by the Company or other licensee, or fail to comply with codes, regulations, or requirements set forth in Paragraph 3 above or in the Agreement, Licensee shall, within ten (10) days after the date of such notice, remove, rearrange, or change its wireline attachments or ensure that, at its expense, its occupancy is removed, rearranged, or changed as directed by the Company. In case of emergency, the Company reserves the right to remove or relocate the Licensee's wireline attachments or occupancy at Licensee's expense and without notice, and no liability therefore shall be incurred by the Company because of such action.

Licensee shall be assessed a sanction of \$200 dollars for each wireline attachment or occupancy that violates the codes, regulations, or requirements set forth in Paragraph 3 above or in the Agreement.

8. INDEMNIFICATION

Licensee agrees to indemnify and save hamless the Company from and against any and all liability, loss, damage, costs, attorney fees, or expense, of whatsoever nature or character, arising out of or occasioned by any claim or any suit for damages, injunction or other relief, on account of injury to or death of any person, or damage to any property including the loss of use thereof, or on account of interruption of Licensee's service to its subscribers or others, or for public charges and penalties for failure to comply with federal, state or local laws or regulations, growing out of or in connection with any act or omission, negligent or otherwise, of Licensee or its servants, agents or subcontractors in the attachment, operation and maintenance of facilities of Licensee on the poles or in the conduit of the Company, and in the performance of work hereunder, whether or not due in whole or in part to any act, omission or negligence of the Company or any of its representatives or employees (except insofar as such indemnity arising out of such injury or damage caused by the sole negligence of the Company or such representatives or employees may be judicially found to be contrary to law, in which case this Agreement of indemnity shall in all other respects be and remain effective and binding). The Company may require Licensee to defend any suits concerning the foregoing, whether such suits are justified or not.

9. INSURANCE REQUIREMENTS

Licensee agrees to obtain and maintain at all times during the period Licensee has wireline attachments on the Company's poles or occupancy in the Company's conduit, policies of insurance as follows:

- (a) Public liability and automobile liability insurance for itself in an amount as specified by the Company for bodily injury to or death of any one person, and, subject to the same limit for any one person, in an aggregate amount as specified by the Company for any one occurrence.
- (b) Property damage liability insurance for itself in an amount as specified by the Company for any one occurrence.
- (c) Contractual liability insurance in amounts as specified by the Company to cover the liability assumed by the Licensee under the agreements of indemnity set forth in the Agreement.

10. CERTIFICATE OF INSURANCE

Prior to making wireline attachments to the Company's poles or occupancy in the Company's conduit, Licensee shall furnish to the Company two copies of a certificate, from an insurance carrier acceptable to the Company, stating that policies of insurance have been issued by it to Licensee providing for the insurance listed above and that such

policies are in force. Such certificate shall state that the insurance carrier will give the Company thirty (30) days prior written notice of any cancellation of or material change in such policies. The certificate shall also quote in full the agreements of indemnity set forth in the Agreement as evidence of the type of contractual liability coverage furnished. If such certificate recites that it is subject to any exceptions or exclusions contained in the policy or policies of insurance, such exceptions or exclusions shall be stated in full in such certificate, and the Company may, at its discretion, require Licenses before starting work, to obtain policies of insurance that are not subject to any exceptions or exclusions that the Company finds objectionable.

11. DISCONTINUATION OF COMPANY FACILITIES

The Company reserves the right, without liability to Licensee or its subscribers, to discontinue the use of, remove, replace or change the location of any or all of the Company's poles, attachments, conduit, or facilities regardless of any wireline attachment to the Company's poles by Licensee or occupancy in the Company's conduit by Licensee, and Licensee shall, at its sole cost and within ten (10) days after written notice by the Company make or cause to be made such changes in, including removal or transfer of, its wireline attachments or occupancies as shall be required by such action of the Company.

12. ABANDONMENT

Licensee may at any time abandon the use of a pole or conduit under the Agreement hereunder by removing therefrom all of its wireline attachments or by requesting the Company to remove, at Licensee's expense, all of its occupancies and by giving written notice thereof to the Company.

13. PERMITS, EASEMENTS, AND RIGHTS-OF-WAY

Licensee shall secure any right, license or permit from any governmental body, authority, or other person or persons that may be required for the construction or maintenance of Licensee's wireline attachments or occupancies, at its expense. The Company does not guarantee any easements, rights-of-way or franchises for the construction and maintenance of such wireline attachments or occupancies. Licensee hereby agrees to indemnify and save harmless the Company from any and all claims, including the expenses incurred by the Company to defend itself against such claims, resulting from or arising out of the failure of Licensee to secure such right, license, permit or easement for the construction or maintenance of such attachment on the Company's pole or occupancy in the Company's conduit.

SUPPLY OF ELECTRIC SERVICE

Electric service for power supplies of a Licensee shall be supplied from the lines of the Company in a manner specified by the Company.

15. USE BY THIRD PARTIES

The Company shall have the right, from time to time during the term of the Agreement, to grant, by contract or otherwise, to others not parties to the Agreement, rights or privileges to use any pole or conduit covered by the Agreement, and the Company shall have the right to continue and extend any such rights or privileges heretofore granted. The wireline attachment and occupancy privileges granted hereunder shall at all times be subject thereto.

BOND

Licensee shall furnish a bond, as specified by the Company, to guarantee the performance of the obligations assumed by Licensee under the terms of the Agreement not otherwise covered by the insurance required by paragraph 9. Such bond shall be

submitted to the Company prior to Licensee making attachment to the Company's poles or occupying the Company's conduit.

17. REIMBURSEMENT FOR WORK PERFORMED

In case one Party is obligated to perform certain work at its own expense and the Parties mutually agree in writing that it is desirable for the other Party to do such work, then such other Party shall promptly do the work at the sole expense of the Party originally obligated to perform the same. Bills for expense so incurred shall be due and payable within thirty (30) days after presentation.

18. DEFAULT

If Licensee fails to comply with any of the provisions of the Agreement or defaults in the performance of any of its obligations under the Agreement and fails within sixty (60) days after written notice from the Company to correct such default or non-compliance, the Company may, at its option, forthwith terminate the Agreement, or the specific permit or permits covering the poles or conduit and Licensee's wireline attachments or occupancies to which such default or non-compliance is applicable, and remove wireline attachments or occupancies of Licensee at Licensee's expense, and no liability therefore shall be incurred by the Company because of such action.

19. MAPS

The area covered by the Agreement shall be set forth on a map, attached to, and made a part of the Agreement. Such area may be extended or otherwise modified by a supplemental agreement mutually agreed upon and signed by the Parties to an Agreement with a new map attached thereto showing the changed area to be thereafter covered by the Agreement. Such supplement shall be effective as of the date of final execution thereof and shall be attached to all executed copies of the Agreement.

20. EXPIRATION OF AGREEMENT

If Licensee does not exercise the rights herein granted within six (6) months from the execution date of the Agreement, the Agreement shall be void. The Agreement shall start as of the execution date thereof and shall continue for a period of one year and shall be self-renewing from year to year thereafter unless terminated by either Party's giving to the other Party written notice at least sixty (60) days prior to the end of any yearly term. Licensee shall completely remove its wireline attachments from the Company's poles or direct the Company to remove, at Licensee's expense, its occupancy in the conduit on or prior to the termination date, unless a new Agreement covering such poles or conduit has been executed by the Parties hereto.

21. BINDING EFFECT

The Agreement shall be binding upon and inure to the benefit of the Parties thereto, their respective successors and/or assigns, but Licensee shall not assign, transfer or sublet any of the rights hereby granted or obligations hereby assumed without the prior written consent of the Company and without the execution of a separate agreement between the Company and Licensee's assignee, transferee, or sublessee.

22. DEPOSIT

The Licensee may be required to pay a cash deposit to the Company in order to establish or re-establish credit in an amount not in excess of the total annual rental fees. After the Licensee has established a reasonable credit record by paying the rental fees for two consecutive years within the time specified in the Agreement, the Company shall apply the deposit plus an accrued interest to the next annual rental fee amount which is due and payable with the next subsequent anniversary date. The Company shall pay interest thereon in accordance with Rule 4901:1-17-05 of the Ohio Administrative Code.

23. FORCE MAJEURE

Except as may be expressly provided otherwise, neither Party shall be liable to the other for any failure of performance under the Tariff or Agreement due to causes beyond its reasonable control, including: (a) acts of God, fire, explosion, vandalism, storm, or other similar occurrences; (b) national emergencies, insurrections, riots, acts of terrorism, or wars; (c) strikes, lockouts, work stoppages, or other labor difficulties. To the extent practicable, the Parties shall be prompt in restoring normal conditions, establishing new schedules and resuming operations as soon as the force majeure event causing the failure or delay has ceased. Each Party shall promptly notify the other Party of any delay in performance under this paragraph and its effect on performance required under the Tariff or Agreement.

If any pole or conduit of the Company is damaged or destroyed by a force majeure event so that, in the Company's sole discretion, the pole or conduit is rendered materially unfit for the purposes described in the Tariff or Agreement and the Company elects not to repair or replace the pole or conduit, then permission to attach to such pole or occupy such conduit shall terminate as of the date of such damage or destruction.

SERVICE REGULATIONS

The supplying and billing for service, and all conditions applying thereto, are subject to the jurisdiction of the Public Utilities Commission of Ohio, and to Company's Service Regulations currently in effect, as filed with the Public Utilities Commission of Ohio, as provided by law.

OTHER PROPOSED CHANGES

The Company proposes to make the following additional changes to its electric tariff:

 Section IV - Customer's and Company's Installations, paragraph 3 - Installation and Maintenance. The following provision is added:

The Company shall not be required to construct general distribution lines underground unless the cost of such special construction for general distribution lines and/or the cost of any change of existing overhead general distribution lines to underground which is required or specified by a municipality or other public authority (to the extent that such cost exceeds the cost of construction of the Company's standard facilities) shall be paid for by that municipality or public authority.

 Section VI - Billing and Payment, paragraph 3 - Temporary Discontinuance of Service. The following provision is changed:

If any residential customer notifies the Company in writing to discontinue service, the Company will make no minimum charge for any full meter reading period during the period of discontinuance; provided however, that the Company may charge and collect a fee in accordance with paragraph B of Sheet No. 92 prior to reconnecting a service which was discontinued at the customer's request within the preceding twelve months.

3. Section VI — Billing and Payment, paragraph 6 — Net Metering. The following sentence is added to the end of the third last subparagraph:

Credits will be limited to generation charges, and will not apply to other metered charges such as those for distribution and transmission service.

The above proposed provisions, rates, and charges are subject to changes, including changes as to amount and form, by The Public Utilities Commission of Ohio following a public hearing on the filed application. Recommendations which differ from the filed application may be made by the Staff of The Public Utilities Commission of Ohio or by intervening parties and may be adopted by the Commission.

Any person, firm, corporation or association may file, pursuant to Section 4909.19 of the Revised Code, an objection to such proposed increased rates by alleging that such proposals are unjust and discriminatory or unreasonable.

Any person, firm, corporation or association may file a motion to intervene. Interveners may obtain copies of the application and other filings made by the Company by contacting Ms. Anita Schafer at (513) 419-1847, Duke Energy Ohio, Inc.

WHEREFORE, since the rates, prices, charges, and other provisions in DE-Ohio's current electric rate schedules do not yield just and reasonable compensation to DE-Ohio for supplying electric distribution service to the customers to which they are applicable, do not yield a just and reasonable return to DE-Ohio on the value of the property used for furnishing such electric distribution service to such customers, and result in the taking of DE-Ohio's property for public use without compensation and without due process of law, DE-Ohio respectfully prays that your Honorable Commission:

- (a) Accept this Application for filing;
- (b) Find that this Application and the attached Schedules filed herewith and incorporated herein, are in accordance with R. C. 4909.18 and the Rules of the Commission;
- (c) Approve the Form of Notice in the attached Schedule S-3;
- (d) Find that the current rates, prices, and charges for electric service are unjust, unreasonable and insufficient to yield reasonable compensation to DE-Ohio for the electric distribution service rendered:
- (e) Find that the proposed rates, prices, and charges are just and reasonable based upon the test period for the twelve months ending December 31, 2008, and approve such schedules in the form tendered herewith;
- (f) Find that DE-Ohio is in compliance with R. C. 4905.35;
- (h) Approve DE-Ohio's Application for Approval to Change Accounting Methods consistent with the Commission's approval of DE-Ohio's proposed deferrals in Case Nos. 08-711-EL-AAM and 08-710-EL-ATA and its Distribution Reliability Rider, and its Development Incentive Rider;

- (i) Fix the date on or after which applicable services provided to non-residential customers are subject to the proposed rates at January 1, 2009; and
- (j) Fix the date on or after which applicable services provided to residential customers are subject to the proposed rates at January 1, 2009.

A copy of the Application, including a copy of the present and proposed rate sheets, may be inspected by any interested party at the office of the Commission, 180 East Broad Street, Columbus, Ohio 43266-0573; or at the following business offices of the Company: 139 East Fourth Street, Cincinnati, Ohio or 644 Linn St. Cincinnati, Ohio 45203

Any interested party seeking detailed information with respect to all affected rates, charges, regulations and practices may inspect a copy of the application, including supporting schedules and present and proposed rate sheets, at the offices of the Commission at 180 East Broad Street, 13th floor, Columbus, Ohio, 43215-3793; by visiting the Commission's web site at http://www.puco.ohio.gov, selecting DIS, inputting 08-709 in the case-lookup box, and selecting the date the application was filed; or by telephoning the Commission at 1-800-686-7826. In addition, a copy of the application and supporting documents may be viewed at the business office of the Company at 139 East Fourth Street, Cincinnati, Ohio or 644 Linn St., Cincinnati, Ohio.

DUKE ENERGY OHIO, INC.

CINERGY.
SERVICES
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VIA HAND DELIVERY

August 22, 2005

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

Re: Case No. 05-59-EL-AIR

Dear Docketing Division:

Enclosed please find the redacted version of the ISA which is to be filed in the pub record of the above-captioned case. The filing is being made pursuant to the Entry by the Commission on August 10, 2005.

This is being served upon all parties of record in this case.

Should you have any questions, please contact me at (513) 287-3842.

Very truly yours,

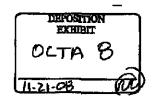
nita M. Sch Senior Paralegal

Enclosure

Thie is to certify that thoo imagies appearing ar o an accurate and comlete reproduction of a case file document delivered in the regular course of buoiness,

'3' A-Technician Date Procoseed

OI ^4 INFRASTRUCTURE SERVICES AGREEMENT between



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CCB OHIO, LLC
THE CINCINNATI GAS & ELECTRIC COMPANY
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MINFRASTRUCTURE SERVICES AGREEMENT

THIS INFRASTRUCTURE SERVICES AGREEMENT (the "Agreement") is made as of this 26th day of September, 2003 (the "Effective Date"), by and among CCB Ohio, LLC, a limited liability company organized under the laws of Delaware with its principal place of business at 221 East 4th Street, 26th Floor, Cincinnati, OH 45202 (the "Company") and The Cincinnati Gas & Electric Company, an Ohio corporation with its principal place of business at 139 East Fourth Street, Cincinnati Ohio, 45202 ("CG&E^") (herein referred to collectively as the "Parties" and each a "Party");

WHEREAS, Current Broadband 1, LLC and C*inergy Broadband, LLC have organized CCB Communications, LLC, which in turn has organized the Company to (i) create, own and operate a powerline-based broadband communications network and (ii) provide facilities-based broadband communications, enhanced power dist(ibution services, and other services utilizing power line communications technology within the Coverage Area (defined below); and

WHEREAS, the Parties desire to have the Company's PLC Technology (defined below) deployed across, through and along CG&E's Utility Infrastructure (defined below); and

WHEREAS, CG&E owns and/or has the requisite access to and right to use the Utility Infrastructure; and

WHEREAS, CG&E is willing to provide the Company with access to and use of the Utility Infrastructure for such purposes as set forth in this Agreement; and

WHEREAS, the Parties are developing and planning to implement Enhanced Power Distribution Services (defined below) for use on the Utility Infrastructure to provide operational efficiencies to CG&E; and

WHEREAS, the Parties acknowledge that the primary purpose of the Utility Infrastructure is to serve the electric distribution business of CG^&E in accordance with Good Utility Practice and that CG&E's provision of access to and use of the Utility Infrastructure is vital to the Company's Business (defined below).

NOW, THEREFORE, for and in consideration of the foregoing, the covenants herein contained, and for other good and valuable consideration,

Other eceipt and sufficiency of which is hereby acknowledged, the Parties hereby agree as follows:

1. Definitions.

Capitalized terms used in this Agreement and not otherwise defined herein shall have the meaning ascribed thereto in this Section 1. References to any federal, state, local or foreign statute or law shall be deemed also to refer to all rules and regulations promulgated thereunder unless the context requires otherwise. Unless the context otherwise requires all references to "Sections," "Exhibits" and "Schedules" shall be deemed to refer to Sections (including all subsections thereto) within or Exhibits and Schedules to this Agreement. All Exhibits and Schedules to this Agreement are hereby incorporated herein. The word "including" shall mean including without limitation, and the word "or" shall not be limiting. Unless the context otherwise requires any word used in the singular form shall be interpreted as including the plural form thereof, and vice versa, and any word used in one gender shall be interpreted as including the other gender, as necessary or appropriate.

- 1. 1. "Affiliate" means with respect to any Person any other Person which, directly or indirectly, controls or is controlled by or is under common control with such Person. A Person shall be deemed to "control," be "controlled by" or be "under common control with" any other Person if such other Person possesses, directly or indirectly, the power to direct or cause the direction of the management or policies of such Person, whether through the ownership of voting securities or partnership or member interests, by contract or otherwise. Notwithstanding the foregoing, for purposes of this Agreement, neither the Company nor any of its Affiliates shall be deemed to be an Affiliate of CG&E.
- 1.2. "Authorized Spectrum" shall have the meaning set forth in Section 3.1.4.
- 1.3. "Back Office Systems" means a system or group of systems that support a business process or group of processes, including outage management systems, work order and work flow systems, and operations systems.

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- Il.4. "Business" means the provision of Services in the Coverage Area using, in whole or in part, PLC Technology and all related activities reasonably necessary for the provision of Services provided such Services and ancillary activities do not violate any Law.
- 1.5. "CG&E $^{+}$ " has the meaning set forth in the preface of this Agreement and shall include CG&E successors and assigns.
- 1.6[^]. "Company" has the meaning set forth in the preface to this Agreement and shall include Company successors and assigns.
- 1.7[^]. "Company Network" means all land, structures, buildings, facilities, and equipment, including FLC Technology facilities and equipment and non-PLC Technology facilities and equipment now

- or hereafter owned, leased or used by Company in engaging in the Business, excluding Utility infras^iructure.
- 1.8. "Confidentiality Agreement" means the "Confidentiality Agreement" dated September 26, 2003 between the Parties.
- 1.9. "Coverage Area" means the electric service territory of CG&E as certified by the PUCO during the Term of this Agreement.
- 1.10. "Distribution Facilities Data Tool" means the computer-based system used by CG&E for identifying and tracking the placement and location of its electric distribution facilities.
- 1.11. "Effec^live Date" means the date first wriften above in the preface of this Agreement,
- 1.12. "Electric Distribution Network" means all CG&E equipment now or hereafter owned, leased, or used for the distribution of electricity in the Coverage Area, including (i) distribution lines (primary and secondary), (ii) switches, (iii) distribution transformers, (iv) taps, (v) capacitor banks, (vi) voltage regulators, (vii) fuses, (viii) double dead ends (pole top pins), and (ix) all other electric distribution equipment between CG&E's substations and the demarcation points on residential, commercial, and all other end-user premises (through and including the customer premise electric meters), including in each case the Authorized Spectrum therein and thereon.

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- III.13. "EPDSA" or "Enhanced Power Distribution Services" means automated meter reading, automated fault/outage detection and management, demand side management, load control and distribution automation enhancements, and voltage, current, sag and other testing, monitoring and control of Utility Infrastructure and other uses of PLC Technology that may enhance the quality, efficiency or reliability of transmission and distribution of electricity by CG&E.
- 1.14. "Equipment Sites" means all real property, ground space, floor space, vault space, wall space or rooftop space now or hereafter owned, leased or used by CG&E in, on, upon or within (a) electric distribution substations, whether or not enclosed within an existing building or structure; (b) service centers, field stations, training yards, vehicle depots, warehouse facilities, and other business premises (excluding generation and transmission facilities not described in (d) hereof); (c) vacant land; and (d) transmission and communications towers.
- 1.15. "FCC" means the Federal Communications Commission or any successor thereto.
- 1.16. "FERC^" means the Federal Energy Regulatory Commission or any successor thereto.
- 1.17. "Force Ma^meure" shall have the meaning provided in Section 17.7.

- 1.18. "Fully Allocated Cost" shall have the meaning provided in Ohio Administrative Code Section 4901:1-20-16(B)(3), as that section may be amended from time to time and as implemented by CG&E's Cost Allocation Manual on file with the PUCO used for setting and adjusting costs in connection with affiliate transactions.
- 1. 19. "Good Utility Practice" means any of the practices, methods and acts engaged in or approved by a significant portion of the electric power distribution industry in the United States during the relevant time period, or any of the practices, methods and acts which in the exercise of reasonable judgment in the light of the facts known at the time the decision was made could have been expected to accomplish the desired result consistent with good business practices, reliability, safety, economy and expedition.
- 111.20. "Initial Term" shall have the meaning set out in Section 2.4.
- 1.21. "Laws" shall have the meaning set out in Section 2.2.
- 1.22. "Liens!' means, as to any Person, any mortgage, lien, pledge, adverse claim, charge, security interest or other encumbrance in or on, or any interest or title of any vendor, lessor, lender or other secured party to or of such Person under any conditional sale or other title retention agreement or capital lease with respect to, any property or asset owned or held by such Person, or the signing or filing of a financing statement which names such Person as debtor, or the signing of any security agreement authorizing any other Person as the secured party thereunder to file any financing statement.
- 1.23. "National Electric Code" or "NEC" means the 2002 National Electric Code adopted by the National Fire Protection Association, Inc. ("NFPA^") as may be amended, superseded, or replaced by the NFPA or any successor organization.
- 1,24. "National Electric Safety Code" or "NESC^" means the National Electric Safety Code approved by the American National Standards Institute ("ANSI") on June 14, 2001 as may be amended, superseded or replaced by ANSI or any successor organization.
- 1.25. "New Models" shall have the meaning set out in Section 2.8.
- ^1.26. "Person" means a natural person, a partnership, a corporation, a limited liability company, an association, a joint stock company, a trust, a joint venture, any other form of unincorporated organization, or a governmental entity (or any department, agency or political subdivision thereof) ^I.
- 1.27. "PLC Planning and Operating Committee" or "Commiftee" shall have the meaning set out in Section 2.T-
- 1^.28. *PLC Technology" means any and all equipment and technology that enables the transmission of data through, over, or by means

of the Electric Distribution Network.

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- 11.29. "Power Space" means space within the Rights-of -Way and Structural Network normally and primarily utilized by CGEE for the distribution of electric power, which space (a) in the case of above-ground Rights-of -Way and Structural Network is (i) located on distribution conduit and wires and (ii) located on distribution poles, including the space from the top of such poles to the communications space, including the neutral space, and (b) in the case of below-ground Rights of Way and Structural Network (including transformer pad mounts) all space located therein.
- 1.30. "PUCO" means the Public Utilities Commission of Ohio or any successor thereto.
- 1.31. "Renewal Term" shall have the meaning set out in Section 2.4^.
- 1.32. "Right-of-Way Ownee" means the Person from whom CG&E shall have contracted for or otherwise secured Rights-of--Way,
- 1.33. "Rights-of-Way" means all rights, licenses, permits, agreements, approvals, and easements whether now or hereafter held by CG&E to ingress, egress, occupy or otherwise use all areas upon, above, along, across, under and over public or private properties, streets, roads, lanes, courts, ways, alleys, boulevards, water crossings and other places.
- 1.34. "Safety Procedures" means the "Cinergy Safety & Health Manual, Regulated Business" dated as of April 18, 2002, a copy of which CG&E has provided to Company, as may be amended from time to time.
- 1.35. "Services" means voice, data, and video services, including local and long distance telephony, video conferencing, video programming, Internet access, and alarm monitoring, whether offered individually or as part of a package or packages, and EPDS.
- 1.36. "Structural Network" means the physical apparatus to support the Electric Distribution Network, including, whether now or hereafter owned, leased or used by CG&E, poles, manholes, vaults, and conduits.

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O1.37. "System Records" means maps, plans, schematics, databases, and other information in any form that identify locations of the components of the Utility Infrastructure, along with surveys,

mechanical and structural plans, configuration information, and other records, documents, data or information pertaining to the Utility Infrastructure necessary or desirable to the Company for the purpose of conducting the Business.

- 1.38. "Term" shall have the meaning set out in Section 2.4.
- 1.39. "TCOMS^" means CG&E's Trouble Call Outage Management System as amended, superseded or replaced from time to time.
- 1.40. "Utility Communications Network" means all, whether now or hereafter owned, lease or used by CG&E, installed fiber optic cable, optical ground wire, dielectric cable, and dielectric self supporting cable, coaxial cable, twisted pair wires, wireless communications facilities, connection cable, splice closures, splice cases, associated suspension hardware and other pole or power aftachments, associated electronics and other equipment and items used for purposes of communications related to operational support and element management, exclusive of CG&E customer premises equipment and intra-company telephone systems and local area networks.
- 1.41. "Utility Infrastructure" means CG&E's Back Office Systems, the Electric Distribution Network, the Equipment Sites, the Utility Communications Network, the Rights-of^-Way, the Structural Network and the System Records.
- 2. Purpose; Mutual Understandings and Term.
- 2.1. Use of Utility Infrastructure. This Agreement sets forth the terms and conditions pursuant to which (i) CG&E will make available to Company the Utility Infrastructure and provide the services set out herein, and (ii) Company will use the Utility Infrastructure to conduct the Business.

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- M2.1.1. Each Party acknowledges and agrees that nothing in this Agreement is intended to, or shall create any lien, encumbrance, or property rights in or to the Utility Infrastructure or give Company any security interest in CG&E's property or assets now or in the future.
- 2.2. Compliance with Laws. Each Party acknowledges and agrees that the other Party's compliance with the provisions of this Agreement shall be subject to compliance with all federal, state and local laws, rules, administrative and judicial orders, and regulations, Presidential directives and executive orders that are now, or may in the future become, applicable to such Party with respect to the execution, delivery and performance of the Agreement (collectively "Laws").

- 2.2.1. In applying Section 2.2, each Party acknowledges and agrees that, to the extent it is commercially reasonable to do so, it shall:
- 2.2.1.1. oppose any new, or modifications or amendments to any existing, Laws that could have a material adverse effect on either Party's rights under this Agreement;
- 2.2.1.2. diligently pursue all legal remedies, including seeking injunctive relief and judicial appeal and legislative relief with respect to any such new, modified or amended Laws; and
- 2.2.1.3. to the extent legally permissible in a Party's reasonable legal judgment, refrain from complying with any such new, modified or amended Laws until all legal remedies have been diligently pursued.
- 2.3. FurtherAssurances. Each Party shall take all such further actions and execute all such further documents and instruments as the Parties may at any time reasonably determine to be necessary or desirable to further carry out and consummate the transactions contemplated by this Agreement.

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written request by either Party at least 180 days prior to the end of the third Renewal Term, provided the Company is still engaged in the Business, the Parties shall mutually agree upon any further renewals of this Agreement, and the period covered by such further renewal shall be deemed a Renewal Term and part of the Term.

2.5. Equipment Removal, Upon termination of this Agreement, Company shall, at Company's expense, within a commercially reasonable time, dismantle and remove all Company Network equipment and property from the Utility Infrastructure in accordance with Good Utility Practice, CG&E shall, at Company's wriften request, cooperate and assist Company, including providing Company personnel and its subcontractors right of access to the Utility Infrastructure as provided under this Agreement and making CG&E linepersons and materials available pursuant to Section 9, in dismantling and removing all Company Network equipment and property. If the Company fails to dismantle and remove all Company Network equipment from the Utility Infrastructure within a commercially reasonable timeframe after termination of this Agreement, ^CG&E shall have the right to dismantle and remove all Company Network equipment from the

Utility Infrastructure and invoice the Company for all Fully Allocated Costs involved with such dismantling and removal.

- 2[^].6. Records Update. Company shail regularly notify CG&E of the location, relocation, and removal of all Company Network equipment affached to the Utility Infrastructure through means and on a schedule which shall be determined by the Committee.
- 2.7. PLC Planning and Operating Committee. A PLC Planning and Operating Commiffee (^"Commiftee") shall be formed for the purpose of facilitating communications, establishing procedures,

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'land resolving disputes between the Parties regarding implementation of this Agreement.

- 2.7.1[^]. The Commiftee shall consist of two members from each Party. Within 10 days of the execution of this Agreement each Party shall notify the other Party of its members of the Commiftee. Each Party may change its members of the Committee at any time at such Party's sole discretion and shall promptly notify the other Party in writing of such changes. Such change in Committee Members shall be effective upon the other Party's receipt of the wriften notice of such change.
- 2.7.2. The duties of the Committee shall include: (1) the day-to-day administration of this Agreement; (2) coordination of planning, installation, operation and maintenance of the Company Network in relation to the Utility Infrastructure, including the exchange of data pursuant to Section 8 hereof; (3) coordination of arrangements for Company to access and use the Utility Infrastructure; (4) dispute resolution as provided under Section 14 hereof; (5) establishment of procedures for the introduction of New Models for installation in or on, or aftachment to, the Utility Infrastructure; and (6) any other duties that the Parties may, from time to time, deem appropriate. The Committee shall not have the authority to modify or amend this Agreement or alter or waive the obligations and rights of the Parties hereunder.
- 2.7.3. The Commiftee shall meet promptly after execution of this Agreement and shall meet periodically thereafter as mutually deemed necessary, but no less frequently than once every month. Mafters that the Committee cannot resolve to the satisfaction of either Party within a reasonable time frame may be referred by either Party to alternative dispute resolution under Section 14 hereof (without regard to Section 14.1^.1).

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- Fi2.7.4. In performing its responsibilities the Commiftee shall consult as necessary or desirable with appropriate personnel of CG&E and the Company, including personnel responsible for matters pertaining to safety, engineering, construction and maintenance, and labor relations.
- 2.7.5. The Committee shall document in writing all material procedures and decisions of the Commiftee and shall provide copies of such documentation to each Party.
- 2.7.6. New Models of Equipment. The Company's installation of new or modified Company Network products (i.e., models), including new designs thereof and products manufactured by entities different than those that manufactured previous such Company Network products ("New Models"), in, on, or affached to the Equipment Sites, Electric Distribution Network, or Power Space shall be subject to approval by CG&E to ensure conformance with Good Utility Practice prior to release for such installation or aftachment. CG&E shall cooperate with the Company and review the Company's New Models, including installation procedures therefor, in a timely fashion and either approve the same for installation or recommend modifications, if any, that would enable the product(s) to conform to Good Utility Practice.
- 2.8. Notice of Company Network Installations. The Company's access to and use of the Electric Distribution Network, Equipment Sites, Rights of Way, and Structural Network shall at all times be subject to providing CG&E, in a form to be determined by the Committee:
 (i) 30 days prior written notice of new deployments of Company Network equipment; (ii) 24 hours notice prior to actual deployment of new Company Network equipment; and (iii) as much notice as reasonably practical prior to performing maintenance on deployed Company Network equipment.
- 2.9°. Changes to CG&E Safety Procedures. CG&E shall promptly provide wriften notice to Company of changes to the Safety

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OProcedures and shall use commercially reasonable efforts to ensure that such changes will not have an adverse effect on the Company's ability to deploy and operate PLC Technology on the Utility Infrastructure.

2.10, Limitations on CG&E Obligations. Notwithstanding anything to

the contrary herein, the Company's rights and CG&E's obligations under this Agreement shall at all times be subject to:

- 2.11.1 CGE*Fs primary obligation and ability to design, construct, operate, maintain and administer the Utility Infrastructure consistent with Good Utility Practice; and
- 2.11.2 Compliance with the Safety Procedures applicable to work related to the Utility Infrastructure.
- 2.11.3 In exercising its rights to limit Company's access to or use of the Utility Infrastructure, CG&E shall exercise commercially reasonable efforts to accommodate the needs of the Company in operating the Business, provided however, that if any such accommodation would require a material expenditure by CG&E, then ^CG&E shall notify the Company thereof in writing and make such accommodation if approved by the Company in writing.
- 2.11. Limitations on Access or Use. CG&E's obligation to provide Company access or use under this Agreement is subject to any limitations imposed on CG&E in any instrument granting or limiting CG&E's underlying rights of access or use.
- 2.12. BPDS Agreement. The Parties agree to negotiate in good faith one or more separate agreements setting forth the terms and conditions under which Company will provide BPDS to CG&E consistent with applicable Laws
- 3. Electric Distribution Network.
- 3.1. Permitted Access and Use. Except as otherwise provided in this Agreement, CG&E hereby provides Company access to and use of its Electric Distribution Network for the conduct of the Business during the Term.

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Off of the Electric Distribution Network.

3.1.2. Notwithstanding any other provisions of this Agreement, Company's access to the Electric Distribution Network shall at all times be through CG&E-designated linepersons or third party subcontractors (which may include employees of the Company) authorized pursuant to Section '9.

^1 3 1114 I.II 4. Equipment Sites. 4.1. Electric Distfibution Substations. 15 U16 U41,. ^" ^@ 17 0^1 5. Utility Communications Network. 5 1. Non-exclusiveAccesstoCG&E'sUtilityCommunicationsNetwork. 1.^8 □5.2. Additions to the Utility Communications Network.

5.3. Company Communications Facilities.

- 5.3.1.1. Where Company desires to install its own communications facilities in CG&E-owned conduit, the Company and CG&E shall enter into one or more Conduit Access Agreements, as set forth in Section 6.5.
- 6. Structural Network.
- 6.1. Pen'nitted Access and Use. Except as otherwise provided in this Agreement, CG&E hereby provides Company access to and use of, on a 24-hour, seven-day-a-week basis, its Structural Network

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Oduring the Term, including access to and use of the Power Space thereon and therein for the conduct of the Business.

- 6.2. Pole Attachments to CG&E Utility Poles. The Company and CG&E shall enter into one or more Pole Aftachment Agreements attached hereto as Schedule 6.2 prior to the installation of Company Network facilities or equipment on the Structural Network or the Electric Dist(ibution Network. The Pole Attachment Agreements shall provide the Company, in accordance with this Agreement, a license to attach Company Network facilities and equipment to CG&E-owned utility poles, including in the Power Space thereon (subject to availability).
- 6.2.1. Company's access to such Power Space shall at all times be through CG&E-designated linepersons or third party subcontractors (which may include employees of the Company) authorized pursuant to Section 9.
- 6.2.2. Authorization for Company to Install and Maintain the Company Network. The Company may install and maintain Company Network equipment outside the Power Space of poles using Company employees and subcontractors pursuant to standard pole attachment requirements reflected in tariffs or pole aftachment agreements maintained by CG&E or other owner of relevant utility poles.

6.3°. Pofe Attachments to Non-CG^&E Utility Poles. The Parties acknowledge that utility poles in the Coverage Area may be owned by third parties, and as such may be subject to various agreements between ^CG&E and such third parties. The Company shall enter into separate agreements with such third party utility pole owners settin forth the terms and conditions for aftachments to such utilit

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□6.4.1.

- 6.5°. Conduit Access Agreement Upon request by the Company, the Company and CG&E shall enter into one or more Conduit Access Agreements aftached hereto as Schedule 6.5 prior to the installation of Company Network equipment in any CG&E-owned conduit. The Conduit Access Agreements shall provide the Company, in accordance with this Agreement, a license to install Company Network equipment in CG&E-owned conduit (subject to availability).
- 6.5.1. Company's access to such CG&E's conduit shall at all times be through CG&E-designated linepersons or third party subcontractors (which may include employees of the Company) authorized pursuant to Section ^9.
- 6[^].6. Other Structural Network Facilities
- 7. Rights of Way.
- 701.- ^"R ht ^f Way License

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^i and Renewed CG&E ts-of-^Z a ^- ,,,4`,,-^,, ^@ ,8,,

B. Records.

8 . 1. SystemRecordsandBackOfficeSystems.

8.1.2.

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118.1.3. Within 30 days of a request by Company, CG&E shall provide Company, to the extent permissible under applicable law, with the name, address, phone number, and the serving distribution transformer for each of its customers in geographic areas specified by the Company.

'Access to and Use of Distribution Facilities Data To

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;A@i',,,@i,R!",Automa f Back Office
OR

- E tions Assistance and Trainin
- 8.6. Confidentiality of Information. All information provided to Company by CG^&E and all information provided by CG&E to Company shall be subject to the Confidentiality Agreement and shall be deemed Proprietary Information as defined therein.
- 9. Use of CG&E Utility Linepersons; Use of Subcontractors.
- 9.1. CG&E Linepersons. As provided in this section upon request CG&E shall make available to Company CG&E-employed

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Olinepersons (with associated bucket trucks and other normal lineperson equipment and materials) subject to the terms and conditions of CG&E's collective bargaining agreements for the installation, aftachment, and/or maintenance of Company Network equipment on the Utility Infrastructure as contemplated by this Agreement.

- 9.1.1. CG&E's obligation to make linepersons and equipment available to the Company shall be subject to the priority needs of CG&E for its linepersons and equipment in connection with the design, construction, operation, and maintenance of the Utility Infrastructure in accordance with Good Utility Practice.
- 9.1.2. Company shall make requests for CG&E linepersons pursuant to procedures to be established by the Committee and CG&E shall promptly inform the Company of the extent of availability of linepersons to meet the Company's request.
- 9.2. L'ineperson Training. Company shall provide instructions and training materials to CGLE for training of CGLE on the installation and affachment of Company Network equipment to the Utility Infrastructure. Company shall prepare such instructions and training materials with the input of CGLE safety professionals. The Company shall cooperate with CGLE in determining any necessary training procedures for 'CGLE employees and subcontractors for work associated with Company Network equipment.
- 9[^].3. Use of Non-CG[^]&E L in rsons.

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010. Compensation

10.1. AttachmentlAccessFees. TheCom an shallcompensateCG&E for pole attachments, and conduit access as provided in the res ective Pole Aftachment Agreement, and Conduit Access reement as such agreements may be amended from time to time.

10WZYC"'p"I"Utifit Communications Network Fee

- 10.3. Retail Electric Services. The Company shall compensate CG&R for electric power usage by Company Network equipment in accordance with PUCO^-approved rates.
- 10.4. Relocation of Utility Infrastructure. Subject to the provisions of Section 16.3 of this Agreement, where CG&E is required by any political subdivision, or determines in accordance with Good Utility Practice, to relocate any portion of its Utility Infrastructure, the Company shall compensate CG&E for the Fully Allocated Costs associated with its incremental time and materials required for such relocation, if any, to the extent caused by any such relocation of Company Network equipment.
- ^10.5. Use of Fully Allocated Costs. Company shall pay CG&E its Fully Allocated Costs incurred in CG&E's fulfillment of its obligations under this Agreement, including the provision of access to and use of the Utility Infrastructure. The Parties shall endeavor to develop standard costing for as many of these activities as practicable, subject to the understanding that from time to time such standard costing procedures sha(i be adjusted to assure com ensation of CG&E in accordance with its Full Allocated

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□10.6. No Other Fee

- 10.7. Invoices. In any case where CG&E requests compensation from Company pursuant to this Section 10, CG&E shall invoice Company with documentation itemizing such invoice. Invoices shall be payable within 30 days, provided that the Company shall have a right to dispute the charges in accordance with the following procedures:
- 10.7.1. Where Company disputes all or any portion of an

invoice, Company shall promptly provide CG^&E with written notification specifying the details of such dispute. Following review of any such notification by CG&E, the Parties shall use commercially reasonable efforts to verify the facts forming the bases for the dispute and to settle the dispute. Where Company disputes an invoice, it shall not be required to pay the disputed amount until final resolution of the dispute. Nothing in this Section 10.7.1 shall relieve Cornpany of its obligation to pay those parts of the invoice which are not in dispute. If the dispute is not settled within 60 days from the date of the dispute notification, either Party may refer the dispute to the resolution procedures set out in Section 14. At such time as the invoice dispute is resolved, if the Parties or an arbitration panel appointed pursuant to Section 14 determine that disputed charges were correctly invoiced, then the Company shall pay interest on the then-payable amount at the rate of one (1) percent per month from the date that the amount would have been payable but for the dispute. If, however, it is determined that the disputed amount was in whole or in part not correct iy invoiced, CGGE shall issue to the Company corrected invoices, which shall be payable as if issued to the Company in the first instance pursuant to this Section 1 07.

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□11. Governmental Authorizations.

- l^1.1. Responsibility. Each Party shall be responsible to undertake, in good faith, efforts to procure and to maintain in full force and effect all regulatory and other consents, authorizations, permits, or approvals that are necessary for it to perform its obligations under this Agreement including the issuance of all necessary consents, authorizations or approvals of municipalities, other local governmental authorities, public utility commissions, the FCC and the FERC. Each Party shall have the right to review and participate in the preparation of all filings and other documentation in support of such consents, authorizations and approvals that are related to its obligations pursuant to this Agreement.
- 11.2. Cooperation. Subject to Section 7, CG&E and the Company shall cooperate with one another in order to obtain all licenses, permits, easements, approvals and rights-of-way required from all governmental authorities, including municipalities, other local governmental entities, public utility commissions, the FCC and the FERC, necessary for installation, maintenance, and operation of the Company Network, including but not limited to ensuring Company's vehicular and pedestrian ingress to and egress from the Company Network where required for maintenance and repair thereof.

Insurance.

12^-1. Company Insurance. During the entire period while this Agreement is in effect, Company shall procure and keep in force and shall require its subcontractors to procure and keep in force a policy or policies of insurance in a form and issued by an insurance company or companies reasonab^i acce ble to CG&E within the covera e limits set fort

he Company shall provide CG&E with certificates of insurance providing evidence of the following insurance coverages and limits at the

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Doutset of this Agreement and thereafter as reasonably requested by CG&E (but no more than once per year).

Covera.ge Limits

Workers Compensation Statutory Requirements

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□Waiver of Su^bro tio

13. Taxes.

13^-1. Real Estate Taxes^. CG&E shall be solely responsible for payment of all real estate taxes attributable to the Utility Infrastructure and

the Company shall be solely responsible for payment of all real estate taxes attributable to Company Network.

- 13.2. Personal Property Taxes. Company shall be solely responsible for the payment of all personal property taxes, assessments and other similar fees or charges aftributable to the Company Network and CG&B shall be solely responsible for the payment of all personal property taxes, assessments and other similar fees or charges attributable to the Utility Infrastructure.
- 14. Dispute Resolution; Right to Cure; Indemnification; Limitation on Liability.
- 14. 1. A^ltemative Dispute Resolution. If a dispute arises between CG&E and Company relating to this Agreement, CG&E and Company agree to use the following alternative dispute resolution ("ADR") procedures prior to either Party pursuing other available remedies:
- 14.1.1. Either Party may refer the dispute to the Committee for resolution, and the Committee shall meet promptly to attempt to resolve the matter.
- 14.1.2. If within ten (10) days of referral to the Committee the mafter is not resolved to the mutual satisfaction of both Parties, a meeting shall be held promptly

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Obstween CG&E and Company, aftended by individuals with decision-making authority regarding the dispute, to attempt in good faith to negotiate a resolution of the dispute.

- 14.1.3. In the event that the Parties do not resolve the dispute within thirty (30) days from the time the dispute was first referred to the Commiftee, then either Party may initiate arbitration by giving a notice of arbitration to the other Party, briefly describing the nature of the dispute and the issues to be resolved in arbitration.
- 14.1.4. Within twenty (20) days of the notice of initiation of the arbitration procedure, each Party shall select one arbitrator and notify the other Party of its selection. The two Party-appointed arbitrators so selected shall select a third arbitrator within twenty (20) days after the date on which the second Party appointed arbitrator is selected. The third arbitrator shall be a lawyer who has at least eight (8) years experience as a professional arbitrator and is not an affiliate of and who has not previously been employed or contracted by either Party and does not have a direct or indirect financial, familial, or other interest in either Party or in any Person having an ownership interest in either Party or the subject matter of the arbitration. While the third arbitrator shall be neutral, the two Party-appointed arbitrators

are not required to be neutral, and it shall not be grounds for removal of either of the two Party-appointed arbitrators or for vacating the arbitrators' award that either of such arbitrators has past or present relationships with the Party that appointed such arbitrator,

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- Ol4.1.5. The arbitration shall be conducted in accordance with the rules of arbitration of the Federal Arbitration Act and, to the extent an issue is not addressed by the federal law on arbitration, by the commercial arbitration rules of the American Arbitration Association. The validhy, construction and interpretation of this Agreement, and all other procedural aspects of the arbitration conducted pursuant hereto, shall be decided by the arbitrators. In deciding the substance of the Parties' dispute, the arbitrators shall refer to the governing Laws.
- 14.1.6. The arbitrators shall have no authority to award treble, consequential, exemplary, or punitive damages of any type under any circumstances whether or not such damages may be available under any Laws, or under the Federal Arbitration Act, or under the commercial arbitration rules of the American Arbitration Association, the Parties hereby waiving their right, if any, to recover any such damages or to appeal or object to the enforcement of any decision or award by the arbitrators. However, the arbitrators shall have the power to order equitable relief consistent with the rights and obligations of the Parties pursuant to this Agreement, including, if other remedies are inadequate, specific performance of the Parties' obligations.
- 14.1.7. Each Party agrees that any arbitration award against it may be enforced in any jurisdiction in which such Party holds or keeps assets and that judgment on any arbitration award may be entered by any court having jurisdiction.
- 14.1.8. The arbitration proceeding shall be conducted in Cincinnati, Ohio.
- 14.1.13. All ADR proceedings shall be strictly confidential and used solely for the purposes of seftlement. Any materials prepared by one Party for the ADR proceedings shall not be used as evidence by the

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Oother Party in any subsequent litigation; provided, however the underlying facts supporting such materials may be subject to discovery.

14.1.10. Each Party fully understands its specific obligations under ADR provisions of the Agreement. No Party considers such obligations to be vague or in any way unenforceable, and no Party will contend to the contrary at any future time or in any future proceedings.

14.2[^]. Right to Cure.

14.2.1. Company's Failure of Obligations. In the event that Company shall fail to observe or perform any of its obligations under this Agreement and such failure is not disputed by the Company or, if disputed by Company, such dispute has been resolved against the Company through dispute resolution procedures pursuant to Section 114,11, CG&E may (but shall not be obligated to), at any time after 30 days following delivery of wriften notice from CG&E to Company of such failure (during which 30 -day period Company shall have the right to cure such failure), undertake such actions (except such actions as are prohibited by law) as may be related to curing such default on behalf of Company, whereupon Company shall reimburse CG&E for its Fully Allocated Costs expended therefor by CG&E, but Company shall not be relieved of any obligation, liability, duty or undertaking whatsoever relating thereto. Company hereby agrees to reasonably cooperate with CG&E to facilitate CG&E's undertaking (including allowing CG&E access as may be necessary to affect such undertaking).

14.2[^].2. CG&E[^]'s Failure of Obligations. In the event that CG&E shall fail to observe or perform any of its obligations under this Agreement and such failure is not disputed by CG&E or, if disputed by CG&E, such dispute has been resolved against [^]CG&E through dispute resolution procedures pursuant to

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OSection 14.1, Company may (but shall not be obligated to), at any time after 30 days following delivery of written notice from Company to CG&E of such failure (during which such 30^-day period CG&E shall have the right to cure such failure), undertake such actions (except such actions as are prohibited by law or that would violate the Safety Procedures)

as may be related to curing such failure on behalf of CG&E, whereupon CG&E shall reimburse Company for the full costs reasonably expended therefore by Company, but CG&E shall not be relieved of any obligation, liability, duty or undertaking whatsoever relating hereto. CG&E hereby agrees to reasonably cooperate with Company to facilitate Company's undertaking (including allowing Company's access as may be necessary to effect such undertaking, subject to the limitations on such access as set out in this Agreement).

Indemnification b

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D14.5 Tende Defense.

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- D15. Covenants, Representations and Warranties.
- 15.1. Mutual Representations and Warranties. Each Party hereby represents and warrants to the other that:
- 15.1.1. It is duly organized, validly existing and in good standing under the laws of its ju{isdiction of organization and is duly qualified to conduct business in all jurisdictions where such qualification is required.
- 15.1°.2. It has the power and authority (corporate or otherwise) to execute, deliver and perform its obligations under this Agreement. Such execution, delivery and performance have been duly authorized by all necessary action on its part and do not and will not contravene its organizational documents or conflict with, result in a breach of, or entitle it (with due notice or lapse of time or both) to terminate, accelerate or call a default with respect to, any agreement or instrument to which it is a party or by which it is bound. To the best of its knowledge and belief, the execution, delivery and performance of this Agreement will, not result in any violation by it

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Mof any law, rule or regulation applicable to it. It is not a party to, nor subject to or bound by, any judgment, injunction or decree of any court or other governmental entity which may restrict or interfere with the performance of this Agreement by it. Agreement is its valid and binding obligation, enforceable against it in accordance with the terms of this Agreement, except that (i) such enforcement may be subject to bankruptcy, insolvency, reorganization, moratorium or other similar laws now or hereafter in effect relating to creditors' rights generally and (ii) the remedy to seek specific performance and injunctive relief may be subject to equitable defenses and to the discretion of the court before which any proceeding therefore may be brought.

- 15.1°-3. To the best of its knowledge, no consent, waiver, order, approval, authorization or order of, or registration, qualification or filing with, any court or other governmental entity is required for its execution, delivery and performance of this Agreement and the consummation by it of the transactions contemplated by this Agreement. No consent or waiver of any Party to any contract to which it is a party or by which it is bound is required for its execution, delivery and performance of this Agreement.
- 15.1.4. There is no action, suit, grievance, arbitration or proceeding pending or, to the knowledge of such Party, threatened against or affecting such Party at law or in equity, before any federal, state, municipal or other governmental court, governmental agency or instrumentality that prohibits or impairs such Party's ability to execute and deliver this Agreement or to consummate any of the transactions contemplated hereby. Such Party has not received written notice of any such pending or threatened investigation, inquiry or review by any governmental entity.

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- D15.2. Covenants, Representations and Warranties of CG&E Regarding the Utility Infrastructure. CG&E represents, warrants and covenants to Company that:
- 15.2.1. CG&E is subject to the National Electric Safety Code ("NESC^") and CG&E covenants (i) to install

and maintain all Utility Infrastructure installed after the Effective Date in accordance with the applicable provisions of the MESC and the National Elect*dcal Code ("NEC"), all local, state and/or federal regulations or guidelines, and in a structurally sound manner and in good operating condition and repair and (ii) to repair any portion of the Utility Infrastructure found to be materially out of compliance with the applicable provisions of the NESC, the NEC, any local, state, and/or federal regulation or guideline, or found not to be structurally sound and in good operating condition, except with respect to conditions that will not have a material adverse effect on the Company's ability to access and use the Utility Infrastructure.

15.2.2. CG&E owns or has the right to use the Utility Infrastructure sufficient to permit it to perform its obligations to Company under this Agreement, and such ownership or right are free and clear of any and all Liens, except for (i) the Lien of the existing mortgage and any amendments or supplements thereto; (^ii) Liens on account of real or personal property taxes not yet due and payable; and (iii) Liens which will not materially impair the use of the existing Utility Infrastructure by Company for the conduct of the Business and that are otherwise not material.

15.2.3. With respect to the Utility Infrastructure that consists of Equipment Sites owned by it, it is the owner of sufficient title for the purposes for which it is held, and subject only to (i) the Lien of the existing mortgage and any amendments or supplements thereto; (ii) Liens on account of real and personal property taxes and assessments not yet due and

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Opayable or which are being contested in good faith, (iii) Liens which will not materially impair the use of the existing Utility Infrastructure by Company for the conduct of the Business and that are otherwise not material, (iv) public and private easements, (v) leases and licenses to third parties for occupancy purposes, and (vi) zoning and building laws or other restrictions. Subject to the foregoing, its rights are sufficient to permit it to perform its obligations to Company under this Agreement in all material respects except that CG&E does not make any representation, warranty or covenants with respect to the zoning regulations or restrictions that the Company may be subject to in its conduct of the Business.

15^-2.5. There are no condemnation, environmental, zoning or other land-use regulation proceedings, either instituted or, to CG&E's knowledge, planned to be instituted, or third Person actions or claims, nor are there any special assessment proceedings pending or, to CG&E's knowledge, threatened, that would affect in any material respect the use by Company as permitted by this Agreement of the Utility Infrastructure for the Business.

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- \Box 15.3. Covenants, Representations and Waffanties of CG&E Regarding the Rights-of-Way. CG&E represents and warrants to the Company that'.
- 15.3.1. There are no condemnation, environmental, zoning or other land-use regulation proceedings, either instituted or, to CG&E's knowledge, planned to be instituted, or contractual obligations or third Person actions or claims, nor are there are special assessment proceedings pending or, to the CG&E's knowledge, threatened, which would affect, in any material respect, the access and use by Company as permitted by this Agreement of CG&E Rights-of--way for the Business.
- 15.3.2. CG&E shall promptly notify the Company of all proceedings of the type described in Section 15.3.1 instituted during the Term that would affect, in any material respect, the use and operation by Company of CG&E Rights-of^--Way for the Business.
- 15.4. Covenants, Representations and Warranties of the Company Regarding PLC Technology. The Company represents, warrants and covenants to CG&E that:
- 15.4.1. To the best of the Company's knowledge, the Company holds all material intellectual property rights necessary to install and operate the PLC Technology. There are no claims filed, or to the best of its knowledge, threatened, against it by any third party for patent infringement of any PLC Technology or other violation of intellectual property protection; and that to the best of Company's knowledge, the PLC Technology is not the subject of patent infringement or other violation of intellectual property protection by any third party.

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- Olfs.4.2. The PLC Technology is designed and manufactured in accordance with the principles of the National Electric Safety Code, and all other such applicable standards and requirements. Further, the Company covenants that all PLC Technology developed after the date hereof shall be designed and manufactured in accordance with the principles of the National Electric Safety Code and all other such applicable standards and requirements.
- 15.4.3. The PLC Technology complies with all applicable Laws. Further, the Company covenants that all PLC Technology after the date hereof shall comply with all applicable Laws.
- 16. Sale or Relocation of Utility Infrastructure; Sale of Company Network.

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16.3. Relocation of Utility Infrastructtire.

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- 17.1. Assignment. Except as provided in "0 this Section 17.1, this Agreement and the rights and obligations of the Parties may not be assigned by either Party without the prior written consent of the other Party, such consent not to be unreasonably withheld.
- 17.^1.1. In the case of a Pe^cson purchasing alt or substantially all of a Party's assets, it shall not be deemed reasonable to withhold consent if the following conditions are satisfied: (1) such assignment shall be subject to the other Party's rights under this Agreement and shall ensure such other Party the same rights as provided in this Agreement; (2) the assignee, prior to the

assignment, shall have the ability to satisfy the obligations that it will acquire pursuant to the assignment; and (3) where CG&B is the non-assigning Party, the assignee is not then engaged in the provision of, or authorized to provide, retail

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Electric service in the Coverage Area, and where the Company is the non-assigning Party, the assignes is not then engaged in the provision of, or authorized to provide, retail communications services in the Coverage Area or then engaged in the manufacture, sale, distribution, or provision of PLC Technology.

- 17.1.2. Notwithstanding the foregoing, either Party may assign its rights and obligations under this Agreement vVithout prior written consent of the other Party, to any of its Affiliates provided that: (1) such assignment shall be subject to the other Party's rights under this Agreement and shall ensure such other Party the same rights as provided in this Agreement and (2) the assigning Party will continue to be responsible for its liabilities and obligations under this Agreement.
- 17.1.3[^]. Notwithstanding the foregoing, the Company may assign, pledge or hypothecate its interest in this Agreement, and under any Pole Attachment A reement, Conduit Access Agreement, @@ , or any other agreement entered into pursuant to this Agreement, as security in connection with the financing of Company's Business.
- 17.1.4. This Section 17.1 shall not be interpreted to prohibit the use of subcontractors (subject to Section 9.3) by either Party to fulfill its construction, maintenance or repair obligations hereunder.
- 17.2. Notices. All notices, requests and other communications hereunder (herein collectively a "notice" or "notices") shall be deemed to have been duly delivered, given or made to or upon any Party hereto if in writing and delivered by hand against receipt, or by certified or registered mail, postage pre-paid, return receipt requested, or to a nationally recognized overnight courier which guarantees next business day delivery, or sent by telecopy (with confirmation), or sent by electronic mail (except as otherwise requested by either Party), to such Party at its address set forth

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Delow or to such other address as such Party may at any time, or

from time to time, direct by notice given in accordance with this Section,

If to Company: CCB Ohio, LLC, at its Principal Business Address

Attention: General Manager

with a copy to:

Current Communications Group, LLC 12800 Middlebrook Road, Suite 201 Germantown, Mb 20874 Telecopy Numbe

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If to CG&E: The Cincinnati Gas & Electric Company 139 East 4th Street Cincinnati, Ohio 45202 E-Ma Fax:

Attention:

with copy to:

The Cincinnati Gas & Electric Company 1 39 East 4th Street Cincinnati, Ohio 45202 E-Ma Fax:

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OThe date of delivery of any such notice, request or other communication shall be the earlier of (i) the date of actual receipt or (ii) three business days after such notice, request or other communication is sent by certified or registered mail, (iii) if sent by a nationally recognized overnight courier which guarantees next business day delivery, the business day next following the day of such notice, request or other communication is actually delivered to the courier, (iv) if sent by telecopier, the next business day after actually telecopied (with confirmation received), or (v) if sent by electronic mail, the next business day following transmission.

17.3. Govering Law and Forum Selection. This Agreement, the construction of this Agreement, all rights and obligations between the Parties, and any and all Claims arising out of or relating to the subject mafter of this Agreement (including all tort claims), shall be governed by and interpreted under the laws of the state of

Ohio (without regard to conflicts of law provisions) except as to those mafters subject to the jurisdiction of the FERC, FCC or other federal agencies.

- 17.3.1. Any litigation or other legal proceeding of any kind based upon or in any way related to this Agreement (but not including the Confidentiality Agreement), its subject matter, and/or any rights or obligations between the Parties, shall be brought exclusively in an appropriate court of competent jurisdiction (state or federal) located in Cincinnati. Any action brought in such a court shall not be transferred or removed to a court in any other jurisdiction. Each Party consents to the exercise of personal and subject mafter jurisdiction over them by the above-named courts as their freely negotiated choice of forum for all actions subject to this forum-selection clause.
- 17.4. Confidentiality. All exchanges of information pursuant to this Agreement shall be subject to the Confidentiality Agreement. This Agreement shall be deemed Confidential under the Confidentiality Agreement and each Party agrees not to disclose the Agreement or the terms and conditions thereof except as required by Law (in

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Uwhich case the Parties shall seek appropriate protective orders under section 1.4 of the Confidentiality Agreement) or as necessary to disclose to counsel, accountants or financial consultants or as may be necessary tor conducting the Business or deemed advisable for purposes of raising capital. Neither Party shall make any public or other non-confidential statements regarding the Agreement or the terms and conditions thereot without the consent of the other party, which such consent shall not be unreasonably withheld. Notwithstanding anything to the contrary contained in this Agreement, the Parties (and each employee, representative, or other agent thereof*) may disclose to any and all Persons, without limitation of any kind, the tax treatment and any facts that may be relevant to the tax structure of the transactions contemplated by this Agreement; iprovided, ^ho_wever, that no Party (and no employee, representative, or other agent thereof') shall disclose any other information that is not relevant to understanding the tax treatment and tax structure of the transactions contemplated by this Agreement (including the identity of any Farty and any information that could lead another to determine the identity of any Party), or any other information to the extent that such disclosure could reasonably result in a violation of any applicable securities law.

17.5. Relationship of the Parties. The relationship between the Parties, including their respective employees and subcontractors, shall be that of an independent contractor and not as an employee, agent or representative of the other Party. Nothing in this Agreement shall be construed as inconsistent with this independent contractor status. This Agreement shall not be interpreted or construed to create an association, joint venture or partnership between the Parties or to impose any obligation or liability upon

either Party, except as expressly agreed in this Agreement. Subject to the Confidentiality Agreement, each Party agrees to cooperate and, upon request, make its respective records reasonably available, including copies thereof, to the other Party as may be necessary to demonstrate the independent contractor status of the Parties.

17.6. Time is of the Essence. Time is of the essence in the performance of the obligations set forth herein by the Parties. Therefore, any consent, authorization or approval that must be

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Clobtained by a Party, or any construction, maintenance or other obligation shall be given or performed within the time specified, or if no time for performance is specified, shall be given or performed promptly, with no unreasonable delay or condition. Any extension of the time requested by either of the Parties to meet any of the obligations of the Parties pursuant to this Agreement shall not be unreasonably withheld or delayed by the other Party. No Party shall be deemed in violation of this Section 17.6 to the extent that such failure to comply is caused by a default of the other Party.

- 17.7. Force Majeure. No Party shall be deemed in default for failure to perform any of its obligations pursuant to this Agreement where such failure is the result of causes beyond its reasonable control, which may include by way of illustration but not by limitation, acts of God, the public enemy or any governmental entity; insurrection or riots-, strikes, organizational aftempts or other labor disputes; shortages of supplies, equipment or transportation; or any exigency of generating electricity and distributing natural gas. The Party whose performance is affected by a force majeure event shall promptly notify the other Party, in writing, of the occurrence of such force majeure event stating the nature of, the expected duration of, and the obligations affected by, the force majeure event. The Party giving notice of a force majeure event shall use its reasonable efforts to:
- 17.7.1. mitigate the effects of the force majeure event on that Party's obligations under this Agreement; and
- 17.7.2. perform that Party's obligations under this Agreement which are not affected by the force majeure event.
- 17.8. Condemna

- (ii7.9. Table of Contents and Headings. The headings used in the paragraphs in this Agreement are only for the reference of the Parties and shall have no meaning in the interpretation of any of the provisions herein.
- 17.10. Entire Agreement This Agreement, including the affachments hereto, and the Confidentiality Agreement shall constitute the entire agreement between the Parties with respect to the subject mafter hereof and supersedes all prior or contemporaneous understandings, statements or agreements between the Parties on such subject mafter. Each Party acknowledges and agrees that

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One employee, officer, agent or representative of any other Farty has the authority to make any representations, statements or promises in addition to or in any way different than those contained in this Agreement, and that it is not entering into this Agreement or transaction in reliance upon any representation, statement or promise of any other Party except as expressly stated in this Agreement.

- 17.11. Amendments. This Agreement may not be modified or altered except in writing by an instrument duly executed by authorized representatives of each Party.
- 17.12. No Waiver of Rights. No delay in exercising or omission in exercising any right in this Agreement by any Party, at law or in equity, shall constitute a waiver by such Party of such right or any other right in the Agreement, at law or in equity.
- 17.13. Binding Effect Subject to the provisions of Section 17.1 of this Agreement, this Agreement is binding on and inures to the benefit of the Parties hereto and their respective successors and permitted assigns.
- 17.14. Severabil^ity. The invalidity or unenforceability of any provision of this Agreement shall not affect the other provisions hereof. If any provision of this Agreement is held to be invalid, such provision shall not be severed from this Agreement; instead, the scope of the rights and duties created thereby shall be reduced by the smallest extent necessary to conform such provision to the applicable law, preserving to the greatest extent the intent of the Parties to create such rights and duties as set out herein, including the Company's rights of access to and use of the Utility Infrastructure on terms no less favorable than that which CG&E provides to other Persons. If necessary to preserve the intent of the Parties hereto, the Parties shall negotiate in good faith to amend this Agreement, adopting a substitute provision for the one deemed invalid or unenforceable that is legally binding and enforceable.
- 17.15. Changes in Law If and to the extent that, during the Term, any laws, judicial or administrative decisions or regulations shall be issued, changed or interpreted by judicial or administrative authority which govem any right or obligation contemplated herein

Clor either Party's business operations so as to make either of such operations unlawful or unduly burdensome, then the Farties hereby agree to work in good faith to effect such modifications to this Agreement as shall be reasonably necessary for the Agreement to accommodate any such legal or regulatory changes. Where the Parties cannot agree to the modifications necessary to accommodate any such legal or regulatory changes, either Party may submit the mafter to ADR pursuant to Section 14.^1 and in the event the matter is u^himately submifted to arbitration, the arbitration panel shall be empowered to fashion equitable relief so as to place the parties in a similar economic position as they would have been in, but for the change in law or interpretation thereof.

- 17.16. Counterparts. This Agreement may be executed simultaneously in two or more counterparts, any of which need not contain the signatures of more than one Party, but all such *counterparts taken together shall constitute one and the same Agreement.
- 17.17. Interpretation. The Parties participated jointly in the negotiation and preparation of the Agreement. In the event of any dispute concerning the construction or interpretation of this Agreement or any ambiguity hereof, there shall be no presumption that this Agreement or any provision hereof be construed against either Party.
- 17.18. No Third Party Beneficiaries. Nothing in this Agreement shall be construed to create any rights or obligations except between the Parties and no Person shall be or be deemed a third-party beneficiary of this Agreement.
- 17.19. Environmental Hazards. CG&E shall be solely responsible at its own expense for the proper handling, storage, transport, treatment, disposal and use of all hazardous substances and contaminants related to or resulting from its operations, business or the Utility Infrastructure and, except as may be caused by the negligence of Company, Company assumes no liability related to such hazardous substances and contaminants by virtue of attachment of Company Network equipment to the Utility Inftastructure. "Hazardous substances" and "contaminants" shall have the meanings defined in the Comprehensive Environmental Response Compensation and Liability Act, as amended (42)

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- OU.S.C. secs. 9601, et seq. (CERC^LA) or under any other applicable law or listed by any governmental agency as a hazardous substance.
- 17.20. Environmental Hazards. Company shall be solely responsible at its own expense for the proper handling, storage, transport, treatment, disposal and use of all hazardous

substances and contaminants related to or resulting from its operations, business or the Company Network and, except as may be caused by the negligence of CG&E, CG&E assumes no liability related to such hazardous substances and contaminants by virtue of aftachment of Company Network equipment to the Utility Infrastructure. "Hazardous substances" and "contaminants" shall have the meanings defined in the Comprehensive Environmental Response Compensation and Liability Act, as amended (42 U.S.C. secs. 9601, et seg. (CERC^LA) or under any other applicable law or listed by any governmental agency as a hazardous substance.

17.21. Survivability. The following sections shall survive termination of this Agreement: 2.2, 2.5 (including Sections 9, 10 and 12 to the extent work continues to be performed pursuant to Section 2.5), 14, 17.2^-17.5, and 17.19^-17.20.

IN WITNESS WHEREOF, each of the undersigned has executed this Agreement as of the date first set forth above.

THE CINCINNATI GAS & ELECTRIC COMPANY

By:

Name:

Title:

CCB OHIO, LLC

By:

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□Name: Title:

55 DSCHEDULE 6.2 POLE ATTACHMENT AGREEMENT OI SCHEDULE 6.5 CONDUIT ACCESS AGREEMENT

DINFRASTRUCTURE SERVICES AGREEMENT SCHEDULE 6.2 -- POLE ATTACHMENTS OTHIS Schedule 6.2 is effective this 26th day of September, 2003, and is by and between THE CINCINNATI GAS ** ELECTRIC CO., an Ohio corporation, with its principal office located at 139 Bast Fourth Street Cincinnati, Chio, 45202, herein referred to as "Licensor', and CCB OHIO, LLC, a Delaware limited liability company, and maintaining its principal office for the conduct of business in the State of Ohio at 221 East 4th Street, 26th Floor, Cincinnati, OH 45202, herein referred to as "Licensee";

WITNESSETH:

WHEREAS, Licensee owns and/or operates, PLC Technology-based sc^rvices to its customers and Licensee desires to place certain lines, attachments and apparatus on certain poles of Licensor, for the limited purpose of the transmission of data in compliance with any state or federal regulations; provided that such transmission. of data does not interfere with the furnishing of electrical service to customers of Licensor; and WHEREAS, Licensor is willing, during the term of this Agreement, to permit Licensee to attach said PLC Technology and related facilities to the Poles subject to the terms and conditions coritained herein.

NOW, THEREFORE, in consideration of the covenants and agreements hereinafter set forth, the parties hereby mutually agree as follows:

SCOPE OF AGREEMENT

SECTION 1.1 This Agreement shall be in effect in any area in Ohio where Licensee is authorized by law to provide PLC Technology-based service and in which the Poles are located. Upon complying with all of the

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Capplicable terms and conditions of said law(s) and this Agreement, Licensee is authorized to make attachments of its PLC Technology and related facilities to the Poles, including in the Power Zone thereof, for the purpose of providing PLC Technology-based service to its customers and Licensor. SECTION 1.2 Each Party acknowledges and agrees that the other Party's compliance with the provisions of this Agreement shall be subject to compliance with all federal, state and local laws, rules, administrative and judicial orders, and regulations, Presidenti^Ed directives and executive orders that are now, or may in the future become, applicable to such Party with respect to the execution, delivery and performance of the Agreement SECTION 1.3 This Agreement is entered into pursuant to Licensor's Pole Attachment Tariff, (P.U.C.O. No. 1) for the state of Ohio ("Tariff") and is subject to the terms and conditions supplied by that Tariff, as amended from time to time. SECTION 1.4 Licensor reserves the right to deny attachment by Licensee of its PLC Technology or related facilities to any of the Poles which in

Licensee of its PLC Technology or related facilities to any of the Poles which in the reasonable judgment of Licensor (i) are required for the sole use of Licensor, (ii) are not acceptable for attachn ient by Licensee because of safety or reliability considerations, or because of incompatibility with existing or conimitted attachments of others within the available space on the existing Poles, or (iii) have been installed primarily for the use of a third party. A "committed attachment" for purposes of this Agreement shaft be an attachment which is permitted under an existing agreement between the attachment owner and Licensor but which has not been made by said owner on the Pole. For any Pole which Licensee desires an attachment, Licensor shall disclose to Licensee

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Othe name and address of any 'co'nimitted attachment' owner. Licensee shall be responsible to obtain the w-ritten consent from any committed attachment owner, which if specified in the agreement with Licensor shall not be unreasonably withheld, and which may be necessary for Licensee to attach its PLC Technology or related facilities to any Pole. Licensor shall make a reasonable effort to accommodate Licensee's request to utilize a Pole, wherever possible: provided, however, Licensor shall not be required to replace, relocate

or modify any Pole or its facilities contained thereon to facilitate an attachment by Licensee. Upon the written request of Licensee, Licensor may at its sole discretion and at the cost and expense of Licensee, conduct such replacement, relocation or modification; provided, however, Licensee obtains the prior written consent of any existing or committed attachment owner.

SECTION 1.5 Any unauthorized attachment to a Pole shall be subject to removal. Licensor will provide written notice to Licensee allowing thirty (30) days in which to remove attachments or to commence suitable license arrangements with Licensor pursuant to this Agraement for the unauthorized attachment. If no removal has been made within that time period or licensing arrangements commenced, Licensor shall then have the right to remove the unauthorized attachment at the cost and expense of Licensee.

SECTION 1.6 If it shall become necessary for Licensor to use the space on the Pole occupied, or contracted for, by Licensee, Licensee shall, upon receipt of 30-days written notice, either vacilte the space by the removal of its attachment or relocation to another suitable Pole, or shall authorize Licensor to

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Oreplace the Pole at the cost and expense of Licensee; provided, Licensee has not heretofore paid for the replacement, relocation or modification of such Pole.

TERM OF AGREEMENT

SECTION 2.1 The term of this Agreement shall be the same as that of the ISA, including renewals thereof. Upon termination of this Agreement without renewal, Licensee shall cominence, within 30 days, the removal of its PLC Technology and related facilities from all of the Poles. Licensee shall complete the removal of its PLC Technology and related facilities within a commercially reasonable tin'le from the termination date. If Licenses does not complete said removal in this manner, Licensor shall have the right to remove the remaining PLC Technology and related facilities at the cost and expense of Licensee. Licensor shall have a lien upon any PLC Technology and related facilities of Licensee so removed by Licensor upon the termination of this Agreement for the amount of the cost and expense of removal, transport, and storage of the PLC Technology and related facilities, and any other amounts then due to Licensor under this Agreement which are not covered by the deposit per Section 8.3 of this Agreement, All such PLC Technology and related facilities shall be released by Licensor to Licensee at the site where they are being stored upon the payment by Licensee to Licensor of all amounts then owed to Licensor.

DDEFINITION OF TERMS

SECTION 3.1 For purposes of this Agreement, the following terms shall have the following meanings:
Attachment: The term "attachment" shall mean the necessary contacts on a single Pole to accommodate PLC Technology equipment and related facilities in substantially similar or smaller form as that attached to Licensor's poles during the Parties' technology trial ongoing as of the date of this Agreement, and which is connected to the low voltage and/or medium voltage electric distribution wires. This includes service drops and multiple contacts where required for construction of a single messenger strand (support wire) system. Any additional contact required for a second messenger strand

system will be considered as a second attachment. Multiple service drops attached to a single lift (drop) Pole and positioned in close proximity to one another will be considered as one attachment. Any other appurtenance affixed to a Pole not herein defined shall be considered a separate attachment. Distribution Pole: The term "Distribution Pole" is defined as wood, concrete or metal pole owned and/or maintained by Licensor on which is supported supply conductors energized at less than 50KV and is included in PERC Account 364, Distribution Plant Poles, Towers and Fixtures. Normally this Pole will have a length of less than fifty-five (55) feet. This includes lift (drop) Poles which normally support only service drops to a customer. Transmission Pole: This term "Transmission Pole" is defined as a wood, concrete or metal pole owned and/or maintained by Licensor on which is supported supply conductors energized at 50K°V or greater and as included in

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OFERC Account 355, Transmission Plant Poles, Towers ^& Fixtures. Normally, this Pole will have a length of fifty-five (55) feet or more NESC: The term "NESC" shall mean the current edition of the National Electrical Safety Code.

I^SA: The term "ISA" shall mean the Infrastructure Services
Agreement entered into to on even date herewith between Licensor and
Licensee.

PLC Technolo Shall mean any and all equipment and technology that enables the transmission of data through, over or by means of the electric distribution network.

PLACING, TRANSFERRING OR REARRANGING ATTACHMENTS
SECTION 4.1 Before making any attachment of its PLC
Technology or related facilities to any Pole of Licensor, Licensee shall make
application to Licensor for a permit in the form of Exhibit "A', attached hereto.
No attachment, or lashing of additional cables to an existing messenger strand,
shall be made by Licensee prior to receipt from Licensor of an approved permit,
which will be processed by Licensor within a reasonable time frame, with the
exception of additional attachments made during emergency repair work,
which should be reported to Licensor as soon as possible after the emergency
subsides. Licensee shall ensure that each permitted attachment is made in
accordance with the terms of this Agreement and in accordance with any
additional terms and conditions, which the permit may contain. The failure of
Licensee to obtain such a permit prior to making an attachment shall
constitute a trespass and a willful violation of this Agreement. Recurrent

- 6 -Diviolations in this regard may result among other things, in termination of said Agreement in its entirety. SECTION 4.2 Licensee's PLC Technology and related facilities shall be erected, operated and maintained in accordance with the current requirements of Licensor, as may be amended or revised. (See Exhibit "E^" attachments) Existing PLC Technology and related facilities which comply with NESC requirements may be operated in place until rebuild, relocation, etc., provides Licensee with the opportunity to upgrade them to current Licensor requirements. In addition, Licensee will comply with the NESC standards. BECTIO'N 4.3 Licensor shall have the right to conduct a preattachment field inspection of all proposed attachment locations covered by a permit application. Also, Licensee will conduct post-attachment field inspections after attachment. Licensee shall reimburse Licensor upon written demand, of all costs of such inspection not recovered by Licensor in its annual rental fee. Failure by Licensor to assess or collect such costs at the time of such inspection shall not constitute a waiver of Licensor's right to assess or collect such cost for any future inspections. Subject to Licensor's right per

Section 1.3, in the event that any Poles of Licensor to which Licensee desires to make attachments are inadequate to support Licensee's facilities in accordance with the aforesaid specifications, Licensor may so notify Licensee, in writing, including a detailed description of the make-ready work necessary to provide adequate facilities, together with the estimated cost thereof, to Licensee, and any other specifications with which the attachment must comply as a condition of the permit approval. If Licensee still desires to make the attachment, and so advises Licensor in writing, thereby agreeing to reimburse Licensor for the

Dentire cost and expense thereof, including, but not limited to, the increased cost of larger Poles, cost of removal less any salvage value and the expense of transferring Licensor's facilities, from the old to the new Poles, etc., Licensor shall replace such inadequate facilities. Upon completion, Licensor will notify Licenses granting authorization to attach. Where Licensee's desired attachments can be accommodated on present Poles of Licensor by rearranging Licensor's facilities thereon and Licensor is willing hereunder to make such rearrangement, Licensee sh'a pay Licensor for the entire cost and expense of completing such rearrangement. Licensee shall also make arrangements with the owners of other facilities attached to the Foles for any cost and expense incurred by them in transferring or rearranging their other facilities. Any additional support of Poles, including, but not limited to, guying required by Licensor to accommodate the attachments of Licensee shall be provided by and at the cost and expense of Licensee. Licensee shall not set any poles under or in close proximity to Licensor's facilities. Licensee may, however, request Licensor to set such poles as Licensee may desire and have the right to set. Licensor grants such request, Licensee shall pay Licensor for the entire cost and expense of setting such poles. Notwithstanding any reimbursement, the Pol'e(s) shall remain the property of Licensor. SECTION 4.4 It shall be the duty and responsibility of Licensee to maintain accurate, up-to-date location maps and records of all its attachments on Licensor's Poles. Licensor shall have the right to inspect, and upon request, obtain a copy of said location maps and records at any time during regular business hours upon the giving of reasonable notice.

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DSECTION 4.5 Licensee shall, at its own expense, make and maintain its attachments to Licensor's Poles in a safe and workmanlike manner in accordance with industry standards and applicable codes. Such attachments shall not conflict or unreasonably interfere with the primary use of said Poles by Licensor, or by any existing or committed attachment owner. Licensee shall immediately, upon written notice, and at its own cost and expense, remove, relocate, replace or renew its facilities placed on any Poles, or transfer them to substituted Poles, or perforin any other work in connection with its facilities that may be required by Licensor's safety requirements or the NESC. However, in an emergency situation, Licensor shall have the right to relocate, replace or renew the facilities placed on Poles by Licensee, transfer them to substituted Poles, or perform any other work in connection with said facilities that may be required in the maintenance, replacement, removal or relocation of said Poles, the facilities thereon, or for the service needs of Licensor. Licensee shall, on written demand, reimburse Licensor for all reasonable expenses incurred by Licensor pursuant to the provisions of this Section. Nothing in this Agreement shall be construed to re heve Licensee from maintaining Licensee's facilities as herein required. SECTION 4.6 Licensee shall exercise proper precautions to avoid damage to facilities of Licensor and of others supported on the Poles, and hereby assumes all responsibility for any and all loss or damage caused by Licensee. Licensee shall make an immediate report to Licensor of the occurrence of any damage and hereby agrees to reimburse Licensor for any

reasonable cost and expense incurred by Licensor in making repairs. Except as otherwise provided in the ISA, Licensee hereby assumes full responsibility

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Ofor any and all damages to its own plant or facilities and damages to any appliances or equipment of any subscriber to Licensee's service, arising from accidental contact with Licensor's energized conductors.

GOVERNMENTAL APPROVALS AND EASEMENTS

SECTION S. 1 Prior to making any attachment, Licensee affirmatively warrants and represents to Licensor that it has the legal right to operate its PLC Technology and related facilities upon such Pole by having obtained all applicable governmental reviews and approvals. Upon request, Licensee shall make available to Licensor copies of any written approvals, SECTION 5.2 Licensee shall obtain for itself such easements or licenses as may be appropriate for the placement and maintenance of its attachments to the Poles located on public or private property. Nothing in this Agreement shall constitute or create an assignment to Licensee by Licensor of any easement or license held by Licensor or of any rights under any easement or license held by Licensor. Prior to making any attachment, Licensee affirmatively warrants and represents to Licensor that it has the legal right to place such attachment on the property of any person owing or claiming any interest in the property over which such attachment will be located pursuant to the terms of this Agreement,

FIELD INVENTORIES AND INSPECTIONS

SECTION 6.1 Licensor shall have the right to conduct periodic inspections of Licensee's PLC Technology and related facilities and attachments on the Poles and Licensee shall reimburse Licensor upon written demand by

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OLicensor, for the reasonable cost and expense incurred in obtaining such audit inspections. Licensor may conduct inspections, as it deems necessary, within reason, and upon reasonable written notice. The provisions of this Section and the rights contained herein shall not operate to relieve Licensee of any responsibility, obligation or liability under this Agreement. SECTION 6.2 In order to verify the number of attachments made by Licensee to the Poles, Licensor shall have the right to conduct a field inventory once ever-y year, or more frequently upon reasonable cause. Licensee shall reimburse Licensor, upon written demand, for the reasonable cost and expense of any such inventory obtained by Licensor. The provisions of this Section and the rights contained herein shall not operate to relieve Licensee of any responsibility, obligation or liability under this Agreement. SECTION 6.3 Bills for inspections under this section and other charges under this Agreement shall be payable within thirty (30) days after mailed to Licensee. Non-payment by Licensee within the thirty (30) -day period shall constitute a default under this Agreement.

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GREMOVAL OF ATTACHMENTS

SECTION 7.1 Licensee may at any time remove its attachments from the Foles and it shall immediately give Licensor written notice of such removal in the form of Exhibit *A, attached hereto. No refund or proration of

any prepaid attachment fee shall be given on account of such removal. Licensee shall continue to be responsible for payment of the applicable attachment fee for previously permitted facilities until the end of the billing period during which notice of removal of said facilities is received by Licensor. SECTION 7.2 Upon receipt by Licensor of a valid and enforceable order from any governmental authority revoking or amending the right of Licensee to use any of the Poles for the attachment of PLC Technology or related facilities (a "Govemmental Order"), Licensee shall either: (1) at once remove such facilities from the affected Poles or make such changes as are necessary to comply with such Governmental Order, or (2) within the earlier of fifteen (15) days from receipt of vnitten notice of the Governmental Order from Licensor or prior to any deadline for action or response contained in the Governmental Order, either resolve or obtain a valid and enforceable stay of the Governmental Order. Licensor shall use commercially reasonable efforts to notify Licensee immediately upon Licensor's receipt of a Governmental Order. Licensee shall make provision reasonably satisfactory to Licensor for the protection of Licensor's interest in connection with any such dispute or controversy. Notwithstanding the existence of any such dispute or controversy, Licensee shall have the right to pursue a permit from Licensor for any other Poles.

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CRENTAL PROCEDURE AND PAYMENTS SECTION *8.1 The total annual attachment rental fee is equal to the rate as specified in Ohio Tariff (PA) for non-utility attachments Exhibit "B" attached hereto, multiplied by the total number of attachments on the Licensor poles. The rental period is the twelve (12)-month period ending the last day of the month prior to the billing month. The annual rental rate per contact shall apply to any attachments made during the year, and shall be calculated as of the date theapplicable permit is issued by Licensor. Any and all amendments of the rental rate shall be made on a new Exhibit "B' superseding the preceding Exhibit "B" which will be attached hereto and made a part thereof In all other respects except for any changes in the number of Pole attachments as provided in Section 4, this Agreement shall remain in full force and effect. SECTION 8.2 If Licensor makes a field inventory of the PLC Technology and related facilities of Licensee in accordance with Section 5.2 of this Agreement, and Licensor finds that the total number of actual attachments is greater than the aggregate number reflected in all current attachment permits, then upon completion of such inventory, Licensor's attachment record will be adjusted accordingly and subsequent billing will be based on the adjusted number of attachments. Retroactive billing will be prorated equally from the date (i) by which Licenses can demonstrate it first made the attachment or (ii) if Licensee cannot demonstrate the date by which it first made the attachment, the later of the previous field inventory and the effective date of this Agreement, together with the appropriate attachment rate in effect at that time and interest rate, based on the IRS statutory rate for underpayment of income taxes, compounded annually. In no event will Oretroactive billing be more than five (5) years. Licensee's acceptance and payment of monthly invoices issued by Licensor shall constitute its verification that said invoice is correct as to the number of attachments. Should the field inventory by Licensor determine that Licensee has made attachments without a permit or without having paid the proper rental charge by correcting an invoice to reflect such additional attachments, Licensee agrees to pay an una^-uthorized attachment charge of \$25.00 per Pole for each unauthorized Pole attachment in excess of ten (10) or two percent (2%) of the last verified reported total, whichever is larger. The payment of the aforesaid penalty hereunder by Licensee shall not negate Licensor's right to terminate this Agreement under Section 4.1 above.

SECTION 8.3 At the discretion of Licensor, Licensee shall fumish

a deposit in the form of cash, irrevocable letter of credit or performance bond acceptable to Licensor, to guarantee the payment of any sums which may become due to Licensor for rentals, inspections, or make-ready work performed for the benefit of Licensee under this Agreement, including the removal of attachments upon termination of this Agreement by any of its provisions. The amount of the deposit shall be determined and maintained thereafter as provided on the Exhibit "C^s Schedule of Required Deposit attached hereto. The Schedule of Required Deposit will be subject to revision by Licensor from time to time to be consistent with any change in construction costs or rental attachment rates. Licensor shall give Licensee ninety (90) days notification prior to the effective date of any such schedule revision. Cash deposits will not earn interest for the benefit of Licensee. Any irrevocable letter of credit or performance bond furnished pursuant to this Section shall be in a form

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Oreasonably acceptable to Licensor. Any irrevocable letter of credit shall be issued by a banking corporation or institution duly authorized to transact business ax id have an office located in the State of Ohio.

DEFAULTS

SECTION 9.1 If Licensee shall fail to comply with any material provision of this Agreement, or default in any material obligation under this Agreement, and such non-compliance or default shall continue for thirty (30) days after receipt of wTitten notice by Licensee from Licensor specifying such non-compliance or default, all rights of Licensee to apply for additional attachment permits shall be suspended on said thirtieth day (suspension date). SECTION ^9.2 During any period of suspension of Licensee's right pursuant to Section 9.1 above, Licensor will not process or approve any application for a permit for additional attachments until Licensee has corrected such underlying non-compliance or default, unless otherwise agreed to between the parties.

RIGHTS OF OTHER PARTIES

SECTION 10.1 Nothing herein contained shall be construed to confer on Licensee an exclusive right to make attachments to the Poles.

ASSIGHMENT OF RIGHTS/DELEGATION OF DUTIES

SECTION 1°1.1 Any use of the Poles by Licensee under this
Agreement shall not create or vest in the Licensee any ownership or property
right, including an irrevocable license in said Poles or facilities of Licensor,
Licensee's rights herein shall be and remain limited to attaching its PLC

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OTechnology and related facilities to the Poles strictly in accordance with the terms and conditions of this Agreement. Nothing herein contained shall be construed to require Licensor to maintain any of said Poles for a period longer than demanded by its own service requirements.

WA'TVER OF TERMS OR CONDITIONS

SECTION 12.1 Failure to enforce or insist upon compliance with any of the terms or conditions of this Agreement shall not constitute a general waiver or relinquishment of any such terms or conditions, but the same shall be and rei^nain at all times in full force and effect.

BONDENG TO ELECTRIC COMPANY GROUND

SECTION 13.1 For Section 13.1 to 13.5, inclusive, the following terms when used herein shall have the following meaning, to wit: 13. 1.1 'Vertical Ground Wire" shall mean a wire conductor of Licensor attached vertically to the Pole and extended from Licensor's Multi-Grounded Neutral (defined below) through Licensee's space to the base of the Pole where it may be either

butt wrapped on the Pole or attached to a grounded electrode.

13.1.2 "Multi-Grounded Neutral" shall mean a Licensor conductor located in Licensor's space, which is bonded to a U of Licensor's Vertical Ground Wires.

13.1.3 'Bonding Wire" shall mean a Number 6 AWG copper wire conductor connecting equipment of Licensee and Licensor to the Vertical Ground Wire.

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USECTION 13.2 At the time Licensee's PLC Technology and related facilities are installed, Licensee shall install a Bonding Wire on every Pole where a Vertical Ground Wire exists, in accordance with the NESC. Any part of Licensee PLC Technology or related facilities attached to a Licensor Pole, which does not have a Vertical Ground Wire, shall be bonded to Licensee's facility support wire.

SECTION 13.3 Under no condition may the Licensor Vertical Ground Wire be broken, cut, severed, or otherwise damaged by Licensee. SECTION 13.4 Licensor reserves the right to install, at Licensee's cost and expense, a Bonding Wire to any part of the PLC Technology and related facilities where, in the opinion of Licensor, a potential safety hazard is created or rnay exist in the future.

SECTION 13.5 It shall be the responsibility of Licensee to instruct its personnel working on the Poles of the potential danger of bonding its wires to Licensor's Vertical Ground Wire and to fumish adequate protective equipment to protect its personnel from bodily harm. Licensor assumes no responsibility for instructing, furnishing equipment to, or for the training or job qualifications of Licensee's personnel, including contractor employees, working on the Poles.

- 17 - OMISCELLANEOUS PROVISIONS

SECTION 14.1 Licensor may make reasonable alterations or additions to the form or content of Exhibits A and D attached to this agreement.

SECTION 14.2 In the event that this Agreement is applicable to

PLC Technology or related facility attachments previously made to Licensor's

Poles by Licensee or any of its predecessors, and said existing attachments will

continue to be used by Licensee in its operations, Licensee shann fumish to

Licensor a Certificate of Existing PLC Technology Facility Attachments on

Licensor Poles on the form attached hereto as Bxhinbft "D".

SECTION 14.3 Commencing with the effective date of this

Agreement, the submittal of Exhi^bft "A" attached hereto, shall be the exclusive

procedure to be used by Licensee in obtaining permits to attach or remove its PLC Technology and related facilities to/from Licensor Poles. This will also adjust the inventory of attachments fro^in which billing is generated. Any Exhibit "A" attachment/removal request shall be submitted to:

Joint Use Facilities CINCINNATI GAS ^& ELECTRIC COMPANY, WP656 1000 East Main Street Plainfield, IN 46168^-1782

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DSECTION 14.4 Any notice or approval provided for in this

Agreement shall be considered as having been given if faxed and mailed by

certified m^ail-retum receipt requested:

a) To Licensee as follows:

If notice is to be sent to Licensee, send to:

CCB Ohio, LLC,

at its Principal Business Address

Attention: General Manager

with a copy to:

Current Communications Group, LLC 12800 Middlebrook Road, Suite 201 Germantown, MD 20874 Attention: Jay Birnbaum

Fax No. (301) 515^-7618
Telephone No. (301) 515^-7617 ext. 201

b) To Licensor as follows:

Joint Use Facilities CINCINNATI GAS ^& ELECTRIC CO., WP656 1000 East Main Street Plainfield, IN 46168^-1782 Telephone No. (317) 838-6359 Fax No. (317) 838-4612 SECTION 14.5 This Agreement shall supersede and terminate any existing attachment agreement between the parties relating to PLC Technology and related facility attachments. By entering into this Agreement, it is expressly understood and agreed that neither party shall be deemed to have waived any rights or remedies which have accrued under any superseded agreement prior to the commencement date of this Agreement.

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OIN WITNESS WHEREOF, the parties hereto have caused this Agreement to be executed, by their respective duly authorized representatives on the dates indicated below but effective as of the day, month and year stated above.

CCE OHIO, L^LC

Licensee

By:

Printed Name:

Printed Title:

Dated:

THE CINCINNATI GAS & ELECTRIC CO., Licensor

Printed Name: Printed Title: Dated:

DSECTION 14.6 This Agreement shall not become effective and binding upon Licensor until it is approved and executed by an authorized representative of Licensor, and until a fully executed copy hereof is delivered to Licensee. Except as provided in Section 15.2, this Agreement shall be

modified or amended only by a written document signed by an authorized representative of each party hereto.

- 20 -**DEXHIBIT** "A"

REQUEST FOR POLE ATTACHMENTS PERMIT NO.

DATE 20-

The following plant rearrangements, changes, or additions are proposed (provide location and brief description of project):

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EXHIBIT"B^"

As of the effective date of this Schedule 6.2, Licensor's Tariffed rates are:

- (1) \$4.25 per year for each Pole attachment.
- (2) \$ 1.00 initial contact fee per pole.

- 23 -CEXHIBIT "C"

CINERGY- BOND REQUIREMENTS

Number of Attachments Amount of Deposit

50 \$1,500 100 \$2,500 200 \$5,000 500 \$10,000 1,000 \$20,000 2,000 \$40,000 3,000 \$60,000 5,000 \$75,000 10.000 \$100,000 20,000 \$200,000 30,000 \$300,000 40,000 \$400,000 50,000 \$500,000 60,000 \$600,000 70,000 \$700,000 75,000 \$750,000

-24 -DEXHIBIT"D"

CERTIFICATE OF

EMSTING PLC TECHNOLOGY FACILITY ATTACHMENTS ON POLES
The undersigned authorized agent of Licensee cloes hereby certify as follows:
^1 ^. As of the date of this Certificate, Licensee owns and/or operates PLC
Technology and related facilities and acknowledges TOTAL attachments
on Licensor DISTRIBUTION POLES. (See Section 2.1 for definition of 'attachment".)

- 2. As of the date of this Certificate, Licensee owns and/or operated a PLC Technology and related facilities and acknowledges TOTAL attachments on Licensor TRANSMISSION POLES. (See Section 2. 1 for-definition of 'attachment".)
- 3. The count of attachments in paragraphs 1 and 2 above is based upon current maps and records in the possession of Licensee and verified as accurate and current, to the best of the undersigned's knowledge.

Licensee
By:
Printed Name:
Printed Title:
Dated:

-25 -DEXHIBIT "E"

POLE ATTACHMENT REQUIREMENTS

- ^1 All of Licensee's facilities attached to Licensor's poles shall be installed to ensure compliance with all requirements of the National Electrical Safety Code in effect at the time of installation. If Licensea and Licensor disagree on the interpretation or application of such requirements, the decision of Licensor shall prevail. Licensor further reserves the right to specify requirements beyond those of the National Electrical Safety Code and to prohibit the installation of Licensee's facilities on certain poles.

 2. Licensor Superintendent in the areas in which the jointly used poles are situated shall approve the attachment of all cables and power supplies on Licensor's poles in writing.
- 3. Licensee shall not utilize power supply equipment with auxiliary power sources which could back feed electrical potential into Licensor's system.
- 4. Licensee shall cause all cabinets and enclosures to be grounded by bonding the same to Licensor's pole ground with a minimum #6 solid, bare, soft drawn copper wire. If no pole ground exists on the pole, Licensor shall insta^U such pole ground at Licensee's expense.

 5^. No bolt used by Licensee to attach its facilities shall extend or project more than one (1) inch beyond its nut.

 6. All attachments or facilities of Licensee shall have at least a two (2) inch clearance from unbonded hardware.
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- O7. Licensee may, with the prior wTitten approval of the Licensor's Superintendent in the area where the jointly used poles are situated, install crossar^rns, alley arms, or cable extension arms for the support of any of its facilities; however, Licensee shall not install any crossarm brace or alley arm brace above the arm which it supports.
- 8. Licensee shall install and maintain any and all of its facilities in a neat, safe, and workmanlike manner, consistent with the maintenance of the overall appearance of the jointly used pole and all subject to the approval of Licensor; Rrovided that Licensee shall be solely responsible for compliance with the specifications referred to in Section 4.5 of this Licensee Agreement.
- 9 . Licensee shall install down guys or otherwise provide horizontal support

for all unbalanced horizontal loading in excess of that which will impose a moment at the base of the pole in excess of 12,500 ft. ^-lbs. The horizontal force, so considered herewith, shall have all National Electrical Safety Code prescribed safety factors and loading conditions applied. In no case shall Licensee utilize the anchors of Licensor for support.

Old. All down guys, head guys, or messenger deadends installed by Licensee shall be attached to jointly used poles by the use of "thru" bolts only. Such bolts placed in a "bucking' position shall have at least a three (3) inch vertical clearance. Under no circumstances shall Licensee install down guys, head guys, or messenger deadends by means of encircling jointly used poles with such attachments.

11. If any of Licensee's proposed facilities are to be installed upon poles already jointly used by Licensor and other parties that in any way fail to adhere to the clearance requirements set forth in these Rules and Practices, Licensee shall negotiate with such other parties as to clearances between the faci hties and between the spans of Licensee and such other parties.

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INFRASTRUCTURE SERVICES AGREEMENT
SCHEDULE 6.5 -- CONDUIT ACCESS AGREEMENT
DSCHEDULE 6.5 - CONDUIT ACCESS AGREEMENT

THIS CONDUIT ACCESS AGREEMENT ("Agreement") is made this 26th day of September, 2003, by and between THE CINCINNATI GAS & ELECTRIC COMPANY an Ohio corporation, its successors and assigns (hereinafter called "Licensor"), and CCB OHI Delaware limited liability company, maintaining its principal office for the conduct in the State of Ohio at 221 East 4th Street, 26th Floor, C'mcinnati, OH 45202 its su assigns (hereinafter called "Licensee") (hereinafter Licensor and Licensee shall be singularly as the "Party" and collectively as the "Parties" and is effective on the executed by the latter of the Parties ("Effective Date").

WITNESSETH:

WHEREAS, Licensee proposes to fumish lawful two-way communication service to and through Licensor Underground Facilities.

WHEREAS, Licensor owns or has rights to property including right of-way, duct, and manhole systems ("Underground Facilities"); and

WHEREAS, Licensor has rights to use and convey certain rights with regard to said Underground Facilities: and

WHEREAS, Licensee wishes to install its cables, wires, equipment, and associated appliances ("Equipment"), in Licensor's Underground Facilities; and

WHEREAS, Licensor and Licensee acknowledge that Licensor may limit or deny any requested Equipment installations based on safety, reliability, and engineering.

NOW THEREFORE, in consideration of the promises and the agreements of each with the other as herein contained, the parties agree as follows;

- 1. Licensor shall make all of Licensee's Equipment installations in its DUnderground Facilities considered hereunder, including design and installation. Licensor shall not be responsible for normal deterioration, and/or wear and tear of Licensee owned equipment. In the event that it is mutually agreed that Licensee's equipment TequiTes Teplacement due to deterioration and or wear and tear, Licensor will perfon-n such work. Licensor Rates as defined in "Exhibit I" will apply. Licensee shall retain ownership of its Equipment
- 2. Licensee shall complete the require^rments to be provided by Licensor prior to consideration for Equipment installations. Unless otherwise agreed to by the Licensor and Licensee, the Licensee shall specify the route Licensee desires to establish in Licensor's Underground Facilities and the character and nature of the proposed Equipment. Licensor will nor^inatly process requests on a first in, first out unless request(s) can more efficiently be scheduled out of sequence.
- 3. Except as otherwise provided in this Agreement, Licensor shall act upon each request with reasonable promptness and shall provide Licensee with written consent or rejection within forty five (45) days to place Equipment in Licensor's Underground Facilities. If Licensor has a valid reason for rejecting any application, said request shall be re*tumed to Licensee and shall be deemed null a*nd void.
- 4, Licensor shall provide Licensee with an estimate of the costs associated with preparing Licensor's Underground Facilities for Equipment installations ("make-ready"). The cost estimate will be based on the fully allocated costs provided in "Exhibit 1^" CG&E Rates. Licensee shall formalty accept or reject such estimate within the time frame esta^btished by Licensor, which in no event shall be less than thirty (30) days from date of the estimate. If Licensee accepts the estimate, then Licensee shall pay the estimated costs. If during installation unknown or unforeseen 2 -

Ocircumstances are encountered that prevents installation of Licensee's Cable or Equipment Licensee will be notified, at which time if the Licensee decides to continue the installation any costs to make the duct suitable will be based on "Exhibit 1" CG^LE Rates, If Licensee decides not to have the installation continued Licensee can terininate the installation without any further liability or obligation other than the costs already incurred for the discontinued installation.

If Licensee's proposed Equipment installations to Licensor's then-existing

facilities will, in Licensor's sole judgment, require Licensor to move, remove, rearrange, or alter its facilities, including any support structure modifications, Licensee shall pay iri advance to Licensor the estimated cost from "Exhibit 1^" - CG^&E Rates.

- 5^. All requests to locate Licensor's facilities occupied by Licensee will be done by Licensor.
- 6. Unless otherwise agreed to by the Parties, Licensee shall fumish a deposit in the form of cash, irrevocable letter of credit or performance bond acceptable to Licensor, to guarantee the payment of any sums which may become due to Licensor for rentals or inspection work perfor ined for the benefit of the Licensee under this Agreement, including the removal of facilities upon termination of this Agreement. The amount of the deposit or bond shall be determined and maintained thereafter as provided on the "Exhibit 2" Schedule of Required Deposit CT Bond, attached heretc). The Schedule of Required Deposit or Bond will be subject to revision by Licensor from time to time to be consistent with any change in rental rates. Licensor shall give the Licensee ninety (90) days written notification prior to the effective date of any such schedule revisions. Cash deposits will not eam interest for the benefit of Licensee. Any irrevocable letter of credit shall be issued by a banking corporation 3 -

Our institution duly authorized to transact business in the state of Ohio.

- 7. If consent to install is granted by the Licensor, the Licensee shall have the Tight to occupy the Underground Facilities space allotted by Licensor in accordance with the terms of this Agreement and any other terms specified in Licensor's consent and applicable state and federal law.
- 8. All Equipment installations shall be installed and maintained in Licensor's Underground Facilities so as not to interfere with the present or planned use Licensor wishes to make of such Underground Facilities.
- All Equipment installed under this Agreement shall be installed as provided in Licensor's written consent and shall be installed by Licensor in compliance with at least the minimum requirements of the National Electrical Safety Code, OSHA Standards, and CG&E Transmission and Distribution Construction Standards effective at the time of installation (a dated copy of which sha^U be provided to Licensee). Licensor will provide access to Licensee's Cable and/or Equipment for maintenance as soon as prevailing conditions permit.
- 9[^]. Licensor shall be the sole judge of its requirements for present and planned use of its Underground Facilities and the present and planned use of the Equipment installed in Licensor's Underground Facilities by any other licensee of Licensor, and of any interference with such use or uses.

When Licensor deems there is insufficient duct space and/or conduit capacity to accommodate additional Equipment based on generally applicable engineering purposes, Licensor will notify Licensee in written response to Licensee's request. Notwithstanding such notice, Licensor may at Licensor's sole discretion opt to allow Licensee to occupy the

Ospace, provided that Licensor has an absolute right to remove the Equipment installation out of its ducts if an emergency situation warrants such action. Licensor will restore the Equipment back to normal after the emergency conditions are rectified and Licensee will pay all costs associated with removal and re-installation of its

Equipment. Licensor will use its best efforts to notify Licensee, described in Article 12, below in advance, or as soon as reasonably possible after such action.

^10. Licensor shall have the right to make periodic inspections of Equipment installed in its Underground Facilities as conditions may warrant; provided however, that each reimbursable inspection shall be performed no more frequently than once annually with advance notice to Licensee, except for portions of Licensor's facilities which have been affected by force majeure events.

Further, the parties agree that if Licensor or any of Licensor's other licensees benefit from an inspection, Licensee shall only be charged its pro-rata share.

- 11. Any unauthorized Equipment shall be subject to removal. If unauthorized Equipment is discovered, Licensor will provide written notice to Licensee allowing thirty (30) days in which to remove unauthorized Equipment or to commence suitable license arrangements with Licerisor pursuant to this Agreement. If no removal has been made within that time period or licensing arrangements commenced, Licensor shall then have the right to remove the unauthorized attachment at the cost and expense of Licensee. The cost of such removal shall be charged to the Licensee at a premium time rate and Licensee shall pay as a penalty to the Licensor for each foot of unauthorized Equipment a charge of ten (10) times the standard rental rate per year starting from the date 5 -
- 12. In case of circurnstances which in Licensor's sole judgment constitute an emergency that require relocation of Licensee's facilities, Licensor reserves the right to move, remove, rearrange, or alter said Equipment of Licensee, or make arrangements therefore, provided, however, that Licensor will use its best efforts to notify Licenses in advance or as soon as reasonably possible after such action. The Licensee contact number is 585-389^-5116. Licensee may revise this notification contact by written notice to Licensor. The reasonable cost of such activities shall be bome by Licensee. In case circumstances which in Licensee's sole judgment consfitute an emergency requiring repair to Licensee's Cable or Equipment Licensor will respond to Licensees emergency in the same time frame and manner as an emergency of Licensor. Approximate response time is 2 h^rs. between the hours of 6 a.m. and 8 p.m. and up to 5 hrs, between 8 p.m. and 6 a.m. This is the full extent that Licensor will agree to respond to an emergency situation. If an ernergency situation is encountered where both the Licensor and the Licenses's Facilities require repair the Licensor's Facilities will take precedent, unless simultaneous restoration is possible. After the necessary restoration of Licensor's Facilities is complete, restoration of Licensee's Facilities will begin. The cost of such restoration will be hom by Licensee as detennined from "Exhibit I" CG&E Rates.
- 13. Licensor reserves the right to discontinue the use of, remove, replace, or alter the location of any or all of its Underground Facilities, regardless of any occupancy by Licenses in any of Licensor's Underground Facilities.
- 14. Licensee shall obtain any right, right-of way, franchise agreement, license, easement, or permit from any governmental body, authority or other person or persons which may be required for the construction, 6 -

dinstallation and maintenance of Licensee's Equipment. Licensee shall

ascertain what, if any, pe^rTnits, right-of-way, licerise, franchises, etc., are required for the installation of Licensee's Equipment, even if said Equipment is to be installed by Licensor. Licensee shall pay or reimburse Licensor for any and all fees, charges or other payments charged to Licensor by any municipality, regulatory agency, or other governme ntal, entity to the extent such fees, charges or other payments are created by the Licensee's purchase, installation, ownership, operation, maintenance, lease, or use of the Licensor's Conduit System. Such obligation of Licensee shall include but not be limited to, the full reimbursement or payment of any and all payments made by Licensor, on behalf of Licensee to the City of Cincinnati relating to the use of the Licensor's Conduit System such as any prevailing percentage of gross revenues generated by the sub-leasing of the space. Licensor will provide Licensee with any documentation presented to Licensor for such charges. Licensee hereby acknowledges and agrees that any such payments shall be the ultimate responsibility of the Licensee or it's perTnitted assignees or successors.

- 15. Licensor does not represent that it has or will have any easements, rights-of-way or franchises for the construction and maintenance of said attachments or for rights of entry upon premises for construction and maintenance of said Equip^rnent.
- 16. For the purpose of computation of rentals, any Equipment installation space occupied by or reserved for the Licensee's Equipment in the Licensor's Underground Facilities during any portion of the twelve (12) month period ending December 31st in any calendar year shall be considered to have been occupied by the Licensee for the entire twelve (12) month period. A year for the purpose of this Agreement shall be defined as January 1st to December 31 st*- ("Year")
- Cl17. Rent shall be based upon a formal recapitulation as set forth in "Exhibit 3^" giving the number of linear conduit feet of Equipment for which space is considered occupied or reserved for the Licensee during the twelve (12) month period ending December 31st of the calendar year.

The annual rental rate as of the effective date of this Agreement, is \$3.00 per linear foot of 1" in nerduct and \$5.00 a linear foot of 11/4" in nerduct occupied or reserved in CG&E Underground Facilities, any innerduct larger than 11/4" will be negotiated. The annual rental rate for all slack Fiber Optic Cable occupying a manhole will be deter nined by the size of in nerduct occupied and billed per linear foot of cable. Rental space for Licensee's equipment, if required, will be negotiated only if such equipment can be accommodated in Licensor's Facilities.

The annual rental rate is subject to an annual change based on the then current Consumer Price Index (CPI), In the event Licensor offers lower rates to another person, Licensor shall make commercially reasonable efforts to notify Licensee of such decrease.

- 18. Licensor reserves the right to grant to others not parties to this Agreement such rights to use any Underground Facilities covered by this Agreement as are not in conflict with this Agreemerit.
- 19. The term of this Agreement shall be the same as that of the Infrastructure Services Agreement entered into to on even date herewith between Licensor and Licensee, including renewals t^bereof.
- 20. Upon notice of termination, Licensor shall proceed to remove Licensee's Equipment at Licensee's sole expense or the parties shall negotiate a new

agreement.

U21. All notices perTnitted or required to be given hereunder shall be in writing and sha'U be duly given upon actual delivery if done in person, or if mailed, on the third day following the date on which each such notice is deposited, postage prepaid, in the United States mail or by overnight delivery service.

All notices shall be delivered or sent to the other party at the proper addresses set forth in this Article, or at any other addresses as the parties rnay designiate by ten (10) days prior written notice given in accordance with this provision.

If notice is to be sent to Licensor, send to:

THE CINCINNATI GAS AND ELECTRIC COMPANY Joint Use Facilities, WP-656 1000 East Main Street Plainfield, IN 46168^-1782

Telephone No. (317) 838-6359 Fax No. (317) 838-4612

If notice is to be sent to Licensee, send to:

CCB Ohio, LLC, at its Principal Business Address Attention: General Manager

with a copy to:

Current Communications Group, LLC 12800 Nhddlebrook Road, Suite 201 Germantown, MD 20874 Attention: Jay Birnbaum

Fax No. (301) 515^-7618 ^- 9 ^-

OTelephone No. 585-389^-6116

- 22. If a provision of this Agreement is determined to be illegal or unenforceable, then this Agreement, as appropriate, remains in effect and such provision is deemed to be deleted.
- 23. The failure of either party to insist or enforce in any instance strict perfon-nance of any of the terms of this Agreement, or to exercise any rights hereunder conferred, shall not be construed as a waiver or relinquishment to any extent of its rights to assert or rely upon such tenns or rights on any future occasion.
- 24. The cost assigned to any engineering, installation or maintenance of Equipment under this contract will be developed using the applicable rates as published in Exhibit 1. The "Exhibit 1^" is subject to an annual change based on the then current Consumer Price Index (CPI).
- 25. Exhibits 1, 2, 3 and 4 are atta ched and incorporated into this Agreement by this reference.

^- 10 ^-

OIN WITNESS WHEREOF, each of the parties has caused this Agreement to be executed by its duly authorized representative on the respective dates entered below.

CCB OHIO, LLC THE CINCINNATI GAS & ELECTRIC COMPANY (Licensee) (Licensor)

BY: BY:

Name: Name:

(Title) (Title)

(Date) (Date) DEXHIBIT I

CG&E Rates

Distribution Group

Straight Time Overtime Premium Time

Engineer \$ 92 \$ 138 \$ 184

Surveyor \$ 73 \$ 109 \$ 146

Desigrier \$ 69 \$ 104 \$ 138

Lineman (OH/^UG) \$ 64 \$ 96 \$ 128

Project Manager \$ 92 \$138 \$ 184

Supervisor[^Foreman \$ 73 \$ 109 \$ 146

Vehi^des/Equipment:

Passenger vehicle \$ 50.00 per day + \$^35 per mile

Line truck \$ 400.00 per day + \$^35 per mile

Trencher/Digger \$ 325.00 per day

Cable Puller/Air Compressor \$ 325.00 per day

Backhoe/Buildozer/Grader \$ 650.00 per day

Step Vans (UG Only) \$ 225.00 per day

Fiber Optic Cable Blower (UG/ aerial duct) \$400.00 per day

Subcontracted Services & Equipment Rentals: Will be billed at CG&E invoiced cost + 35% administration fee. Note:

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Hourly labor rate quoted per job classificationi
Labor
Straight time: First eight hours any Monday - Friday (7:00 A.M. start)
Overfi me: Over & hours or Saturday
Premium time: Sundays & Holidays
DEXHIBIT 2
Schedule Of Required Deposit Or Bond
```

Number of Conduit Feet Amount of Deposit or Bond 100 \$1,500 500 \$^3,000 1,000 \$6,00^6 2,000 \$15,000 5,000 \$30,000 10^,000 \$60,000 15,000 \$75,000 20,000 \$90^,000 30,000 \$120,000 40,000 \$150,000 50,000 \$225,000 75,000 \$300,000 100^,000 \$600,000 200,000 \$900,000 300,000 & OVER \$1,000,000 I

EXHIBIT 3 Recal2ituIation

To the Conduit Occupancy Agreement, dated this-day of 200, between CG&E and

Cinc	e of Respondent This Report is: (1) [X] An Original (2) A Resubmission	4200 2 2 2 2	Date of Report (Mg, Da, Yr)	Year Pan End of	od of Report 2005/Q4
ne	ELECTRIC PLANT IN SERVICE (Account 181, Account	102, 103			Additions
No.		1	Balance Beginning of Year	'	
	(a)		(b)		<u>(c)</u>
44	(347) Asset Retirement Costs for Other Production				
	TOTAL Other Prod. Plant (Enter Total of lines 37 thru 44)		327,718,		20,684,05
_	TOTAL Prod. Plant (Enter Total of lines 16, 25, 35, and 45)		3,479,281,		68,902,49
47	3. TRANSMISSION PLANT	[].[4].			
48	(350) Land and Land Rights		26,2 74,	651	68,030
49	(352) Structures and Improvements		8,645,	810	82,58
50	(353) Station Equipment		260,695,	888	22,068,04
51	(354) Towers and Fixtures		37,486,	114	1,219,3\$
52	(355) Poles and Fixtures		52,921,	505	2,679,89
53	(356) Overhead Conductors and Davices		81,595,	566	4,690,54
54	(357) Underground Conduit		4,625,	442	-6.00
55	(358) Underground Conductors and Devices		4,328,		-1,27
	(359) Roads and Trails	- 			
	(359.1) Asset Retirement Costs for Transmission Plant				
	TOTAL Trensmission Plant (Enter Total of lines 48 thru 57)		478,574,	760	30,769,226
	4. DISTRIBUTION PLANT	- (market	4/0,0/4,		JU, I DU, ZZ
		B		MURITALE MINERAL	
	(360) Land and Land Rights		32,988,		180,68
	(361) Structures and Improvements	_ _	5,341,		59,69
	(362) Stallon Equipment		205,291,	574	6,857,92
	(363) Storage Battery Equipment				
64	(364) Poles, Towers, and Fixtures		210,248,	427	17.792,89
65	(365) Overhead Conductors and Devices		266,361,	127	6,956,45
66	(366) Underground Conduit		91,963,	048	2,009,22
67	(367) Underground Conductors and Devices		201,035,	488	8,783,49
68	(36B) Line Transformers		290,676,	284	11,944,22
69	(369) Services		49,193,		1,321,11
70	(370) Meters	- -	74,322,	964	2,605,419
	(371) Installations on Customer Premises				4,62
	(372) Leased Property on Customer Premises		102.	509	
	(373) Street Lighting and Signal Systems		29,985,3		369,210
	(374) Asset Retirement Costs for Distribution Plant	-	20,000,0	ACU	
_	TOTAL Distribution Plant (Enter Total of lines 60 thru 74)		1,457,510,	100	59,084,93
	5. GENERAL PLANT	23.3	1,437,510,		
	(389) Land and Land Rights	215			THE PARTY OF THE STATE OF
	· · · · · · · · · · · · · · · · · · ·		951,0		404 704
_	(390) Structures and Improvements		16,049,		-404,72
$\overline{}$	(391) Office Furniture and Equipment		1,777,		13,566
	(392) Transportation Equipment		4,785,		34,824
_	(393) Stores Equipment		42,0		
_	(394) Tools, Shop and Garage Equipment		8,142,7		471,823
83	(395) Laboratory Equipment		2,824,7	710	-138,613
84	(395) Power Operated Equipment		1,284,0	36	
85	(397) Communication Equipment		2,494,3	369	-131,44
86	(398) Miscellaneous Equipment		86,2	215	20,30
87	SUBTOTAL (Enter Total of Ilnes 77 thru 86)		38,438,9		-134,18
	(399) Other Tangible Property	_			
	(399.1) Asset Retirement Costs for General Plant				
	TOTAL General Plant (Enter Total of lines 87, 68 and 89)		38,438,8	358	-134,169
_	TOTAL (Accounts 101 and 106)	 	5,492,470,8		188,410,49
	102) Electric Plant Purchased (See Instr. 6)		واقرد دا شهر ات	·	
	(102) Electric Plant Sold (See Instr. 8)	 			
1	(103) Experimental Plant Unclassified				
941			E 109 170 1	en -	189 440 400
\rightarrow	FOTAL Plantic Dignt in Condex (Enter Total of Name 64 the c 64)	1	5,492,470,8	100	168,410,49
ightarrow	FOTAL Electric Plant in Service (Enter Total of lines 91 thru 94)				
ightarrow	FOTAL Electric Plant in Service (Enter Total of lines 91 thru 94)				
ightharpoonup	FOTAL Electric Plant in Service (Enter Total of lines 91 thru 94)			1	
ightarrow	FOTAL Electric Plant in Service (Enter Total of lines 91 thru 94)		DHFOSITIOI EXHIBIT		

11-21-08

Name of Respondent Cincinnati Gas & Electric Compan		This Report is: (1) X An Origina (2) A Resubm	ission	Date of Report (Mo, Da, Yr)		eport 5/Q4
	ELECTRIC PL	NT IN SERVICE (AD	count 101, 102, 10	3 and 106) (Conti	nued)	
Retirements	Adjust		Transfers		Estence at	Line
(d)	(6	}	_(f)	J	End of Year (g)	No.
						44
8,457,812				-7,544.Z 39	332,404,200	45
13,953,684				197,091	3,534,427,698	46
				V. S		41
15,462	<u>्रो क्या के रक्षेत्रक रही केवर । प्रतिकार रेटी है हुने हैं।</u>		<u> Marian tarih Tradica dan E</u>		26,327,219	48
14,466	·				8,694,909	41
11,352,911	_			-282,222	271,116,800	51
63,065		····			38,642,409	5
379,410			 		55,221,988	5:
237,399					88,048,709	5
22/1000					4,819,441	6.
<u>"</u>					4,327,615	5
·			· ,		4,041,010	5
					44.	5
12,062,713		A Secretary of the Control of the Co		-282,222	494,999,090	51
						5!
2,951	_				33,165,971	64
21,406				24,997	5,404,980	61
2,236,402				-264,737	209,629,455	63
						68
2,428,589				-13,144	225,599,569	64
2,926,288				-10,146	270,381,145	6:
50,480				-514	93,911,276	60
1,250,555				-64,956	208,514,069	67
2,803,998	_			-1,536,259	298,260,261	86
769,877					49,744,632	68
2,690,116		-		115,603	74,553,870	71
					4,622	71
					102,503	77
571,615			· 		29,782,928	7:
						74
15,762,275				1,758,555	1,499,074,301	75
						76
<u> </u>		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	**************************************	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN	951,856	77
237,857				-6,123	15,400,808	72
2,478					1,788,703	75
335,913	-				4,484,084	80
4,380					38,449	8
26,295	_				8,588,267	8:
20,190					2,665,907	8:
90,083					1,193,953	8/
- contra				-287,743	2,075,177	8:
ap nor				-491,143	94,198	86
12,325						87
729,521				-293,856	37,281,402	
						8
					g2 054 400	8:
729,521	_			-293,888	37,281,402	9
42,508,193				1,897,571	5,616,475,612	8,
						9:
						9:
			<u> </u>			94
42,508,193				1,697,571	5,618,475,612	91
						1
1				l		l l

Name of Respondent				is Report is: X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report	
Cincinnati Gas & Electric C	Company, The			_ A Resubmission	11	2005/Q4	
			FOOT	NOTE DATA			
Schedule Page: 219	Line No.: 8	Column: c					
Cumulative Effect			25,684	<u> </u>			
Schedule Page: 219	Line No.: 16	Column: c					
Transfers	601,046	.07		·	·		
Gain / Loss	(16,149.	43)					
Total	584.895	. 54					

Nam	e of Respondent	I The Breedin	Date of	Barrel Vac	ar/Period of Report
1	annati Gas & Efectric Company, The	This Report is: (1) X An Original (2) A Resubmissi	(Mo, De		
┢	ACCUMULATED PRO	(2) A Resubmissi VISION FOR DEPRECIAT		TY PLANT (Account 10	181
1. E	xplain in a footnote any important adjustme				/
	explain in a footnote any difference between		est of plant retired, Line	11, column (c), and	that reported for
	tric plant in service, pages 204-207, column				·
	he provisions of Account 108 in the Uniform				
	plant is removed from service. If the resp				
	or classified to the various reserve function				
	of the plant retired. In addition, include all silications.	COSTS ILICADOSO AN LACINES	ueur warr at brokess s	r Assi erio iri nie shh	
	inow separately interest credits under a sin	king fund or similar meti	nod of depreciation acc	ounting.	
		•	·		
	S	ection A. Balances and C			
Line No.	lte/n	(c+c+e)	Electric Plant in Service	Electric Plant Held for Future Use	Leased to Others
140.	(6)	(p)	(0)	(d)	(a)
_	Balance Beginning of Year	2,279,548,778	2,279,546,778		
2					
3	(403) Depreciation Expanse	121,157,134	121,157,134		
4	(403.1) Depreciation Expense for Asset Retirement Costs	688,08	88,08		新新教育
	(413) Exp. of Elec. Pll. Leas. to Others				
E	Transportation Expenses-Clearing	28,860	28,869		
7	Other Clearing Accounts	-			
8	Other Accounts (Specify, details in footnote):	25,684	25,884		
S					
10	TOTAL Deprec. Prov for Year (Enter Total of	121,292,578	121,292,576		
<u> </u>	lines 3 thru 9)				
—	Net Charges for Plant Retired:				
ļ	Book Cost of Plant Retired	42,400.259	42,400,259		
<u> </u>	Cost of Removal	2,861,877	2,651,877		
	Salvaga (Credit)	5,678,882	5,678,862		
15	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 12 thru 14)	39,373,274	39,373,274		
16	Other Debit or Cr. Items (Describo, details in	565,006	565,006		*
17	footnote):				
<u> </u>				··· ·	
┝	Book Cost or Asset Retirement Costs Retired	7 767 897 887	2,362,033,086		
'*	Balance End of Year (Enter Totals of lines 1, 10, 15, 16, and 18)	2,362,033,086	2,302,000,300		
		. Belances at End of Yes	r According to Function	d Classification	
20	Steam Production	1,493,960,120			_
21	Nuclear Production				
22	Hydraulic Production-Conventional	· ···			
23	Hydraulic Production-Pumped Storage				
24	Other Production	175,188,441	176,189,441		
25	Transmission	172,576,801	172,576,801		
26	Distribution	506,466,657	506 ,4 0 8,657		
27	General	12,841,067	12,841,067		
28	TOTAL (Enter Total of lines 20 thru 27)	2,362,033,086	2,352,033,086		
					1
			ļ		

Name	of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Cinci	nnati Gas & Electric Company, The	(2) A Resubmission	(Mo, Da, Yr)	End of 2005/Q4
	ACCUMUL	ATED DEFFERED INCOME TAXES -		
	eport the information called for below conce	ming the respondent's accounting	for deferred income taxes	relating to amounts
	rded in Account 283,			1
2. F	or other (Specify),include deferrals relating i	to other income and deductions.		
Line	Account	Balance at	Argeninis Dehited	DURING YEAR Amounts Credited
No.	(a)	Beginning of Year (b)	to Account 410.1	Amounts Credited to Account 411.1
1	Account 283			
2	Electic			
3		197,733,635	-38,770,	-6,761,067
4		Ital (i asland	20,710,1	4,0,00
5				
6				
7				
B				
	TOTAL Electric (Total of lines 3 thru 8)	197,735,635		51 -6,761,067
10	Gas			
11		5,590,526	7,484,1	5,612,153
12				
13			<u> </u>	
14				
15				
16				
17	TOTAL Gas (Total of lines 11 thru 18)	5,590,529	7,484,1	5,612,153
	Other- See Footnote	-181,843		
	TOTAL (Acct 283) (Enter Total of lines 9, 17 and			730: -1,148,914
	Classification of TOTAL	205,142,310		
			<u>ijan jama sagar etakin</u>	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON
	Federal Income Tax	201,588,914		
	State Income Tax	1,553,404	6,420,	274 315,591
23	Local Income Tex			
		}	}	
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		NOTES		
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Name of Responde Cincinnati Gas & E	lectric Company, The		This Report is: (1) X An Original (2) A Resubmissio		Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2005/Q4	<u> </u>
7	ACC	UMULATED D	EFERRED INCOME TAX	ES-OTHER	(Account 283) (Continued)		
s. Provide in the 4. Use footnotes	space below explai as required,	iations for Pa	age 276 and 277. Inclu	ide amounts	relating to insignificant	ilems lisled under Othe	er.
CHANGES D	URING YEAR		ADJUST	MENTS			T.,
Amounts Debited to Account 410.2 (e)	Amounts Credited to Account 411.2	Account Crediled	Dabits Amount (h)	Account Debried	Amount (I)	Balance at End of Year (k)	Lina No.
		4.4			महाराज्यात्र है लेखा है।		
24,649	-539,313	236, 282	39,677,399	190, 282	29.379.414	155,984,128	
							ï
		*******					1
24.649	-539,313		39,577,399		29,379,414	155,984,128	
			<u>ونت بالمائدات من المحمد المنات المحمد المحمد المحمد المحمد المحمد المحمد المحمد المحمد المحمد المحمد المحمد ا</u>				1
	-700,307	282	3,681,383	283	69	4,602,187	1
i							1:
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	700 000						1
	-700,307	nnet .	3,561,383		69	4,502,187 -183,902	11
24,649	-1,239,620	283	2,059		29,373,483	 	1
			43,340,841		25,070,400	100,302,413	- 2
20,625		236, 282	40,951,735		7,741,033	132,712,913	2
4,024		236, 282	2,369,106		21,632,450		2
,			2,000,100	190, 202			2
İ							
		NOTES	3 (Continued)				
					•		
			}		5 - 3	•	•

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
Cincinnali Gas & Electric Company, The	(1) X An Original (2) A Resubmission	(Mo, Da, Yr)	2005/Q4
	FOOTNOTE DATA		

Schedule Page: 276 Line No.: 18 Column: k

Non-Utility-Other

(183,902)

Total

(183,902)

lame of Respondent Cincinneti Gas & Elec		(2)	Ħ	ori is: An Original A Resubmission	Date of Report (Mo, Da, Yr)	Year End	/Period of Report of 2005/Q4
				DEFERRED INCOME			
Report the inform At Other (Specify	ation called for below), include deferrals rel	conceming Isling to othe	the r	espondent's account ome and deductions	ting for deferred income tax	8 5 .	
rie	Description and	Location			Balance of Begining of Year		Balance at End of Year
lo.	(a)				(b)		OF YEAR
1 Electric							
2					88,137	7,130	72,381,89
3							
5						<u> </u>	
5							
7 Other							
	(Enter Total of lines 2 the	ru 7)			88,137	r,130	72,381,69
9 Gas	·						
10		-			10,966		9,805,66
11							
12				<u> </u>			
13							
15 Other						 +-	
	terTotal of lines 10 thru	15		· · · · · · · · · · · · · · · · · · ·	10,988	3.307	9,805,68
17 Other (Specify)					15,015		18,490,2
	0) (Total of lines 8, 16 ar	nd 17)			114,12	1	100,877,85
				Notes			

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	i
Cincinnati Gas & Electric Company, The	(2) _ A Resubmission	11	2D05/Q4
	FOOTNOTE DATA		

Schedule Page: 234 Lir	ne No.: 17 Colu	ımn: b				
Beginning						Ending
Balance	410.1	411.1	410.2	411.2	Adjustments	Balance
Sup.Pens. 646,120	-	_	_	_		546,120
ITC Non-U 17,842,079	_		320,945	-	-	17,521,133
Ded/Add (13,235,701	45,482,010	99,540,082(13	3,546,142) (5	55,202,875]	(8,660,265)	(9,494,627
Min.Pens. 9,763,468		-	-	<u>.</u>	-	9,763,468
Ant.Grant -	(95,810)	-	39,848	_	_	55,962
MGBCleanUp -	1,769	-	-	-	_	(1,769

Tot.Other 15,015,966 45,387,969 99,540,082(13,185,348) (55,202,875) (8,660,265) 18,490,287