

Ms. Stephanie L. Stumbo Executive Director Kentucky Public Service Commission 211 Sower Boulevard Frankfort, Kentucky 40601

September 11, 2008

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PUBLIC SERVICE

Louisville Gas and Electric Company State Regulation and Rates 220 West Main Street PO Box 32010 Louisville, Kentucky 40232 www.eon-us.com

Lonnie E. Bellar Vice President T 502-627-4830 F 502-217-2109 Ionnie.bellar@eon-us.com

### **RE:** Application of Louisville Gas and Electric Company for an Adjustment of Its Electric and Gas Base Rates – Case No. 2008-00252

Application of Louisville Gas and Electric Company to File Depreciation Study – Case No. 2007-00564

Dear Ms. Stumbo:

Please find enclosed and accept for filing the original and ten (10) copies of the Response of Louisville Gas and Electric Company to the Kentucky Industrial Utilitiy Customers, Inc. (KIUC) First Set of Data Requests dated August 27, 2008, in the above-referenced matters.

Also, enclosed are an original and ten (10) copies of a Petition for Confidential Protection regarding certain information requested in Question No. 14(a).

Should you have any questions regarding the enclosed, please contact me at your convenience.

Sincerely

Belle

Lonnie E. Bellar

cc: Parties of Record

Ms. Stephanie L. Stumbo September 11, 2008

#### Counsel of Record

Allyson K. Sturgeon, Senior Corporate Attorney – E.ON U.S. LLC Kendrick R. Riggs – Stoll Keenon Ogden PLLC (Louisville Gas and Electric) W. Duncan Crosby – Stoll Keenon Ogden PLLC (Louisville Gas and Electric) Robert M. Watt – Stoll Keenon Ogden PLLC (Louisville Gas and Electric) Dennis Howard II – Office of the Attorney General (AG) Lawerence W. Cook – Office of the Attorney General (AG) Paul D. Adams – Office of the Attorney General (AG) Michael L. Kurtz – Boehm, Kurtz & Lowry (KIUC) Lisa Kilkelly – Legal Aid Society, Inc. (ACM and POWER) David C. Brown – Stites and Harbison (Kroger) Joe F. Childers (CAK)

#### Consultants to the Parties

Steve Seelye – The Prime Group (E.ON U.S. LLC) William A. Avera – FINCAP, Inc (E.ON U.S. LLC) John Spanos – Gannett Fleming, Inc. (E.ON U.S. LLC) Robert Henkes (AG) Michael Majoros – Snavely King Majoros O'Connor & Lee (AG) Glenn Watkins – Technical Associates (AG) Dr. J. Randall Woolridge – Smeal College of Business (AG) Lane Kollen – Kennedy and Associates (KIUC) Kevin C. Higgins – Energy Strategies, LLC (Kroger)

#### COMMONWEALTH OF KENTUCKY

#### **BEFORE THE PUBLIC SERVICE COMMISSION**

In the Matter of:

APPLICATION OF LOUISVILLE GAS AND ELECTRIC COMPANY FOR AN ADJUSTMENT OF ITS ELECTRIC AND GAS BASE RATES	) ) )	CASE NO. 2008-00252
APPLICATION OF LOUISVILLE GAS AND ELECTRIC COMPANY TO FILE DEPRECIATION STUDY	) ) )	CASE NO. 2007-00564

#### RESPONSE OF LOUISVILLE GAS AND ELECTRIC COMPANY TO THE FIRST DATA REQUEST OF THE KENTUCKY INDUSTRIAL UTILITY CUSTOMERS, INC. (KIUC) DATED AUGUST 27, 2008

FILED: September 11, 2008

#### STATE OF KENTUCKY ) ) SS: COUNTY OF JEFFERSON )

The undersigned, **S. Bradford Rives**, being duly sworn, deposes and says that he is the Chief Financial Officer, for Louisville Gas and Electric Company, that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.

BRADFORD RIVES

Subscribed and sworn to before me, a Notary Public in and before said County and State, this  $\underline{\bigcirc + \underline{\sqcup}}$  day of September, 2008.

<u>Id monu L. Eliz</u> (SEAL) Notary Public

November 9, 2010

#### STATE OF KENTUCKY ) ) SS: COUNTY OF JEFFERSON )

The undersigned, **Paula H. Pottinger, Ph.D.**, being duly sworn, deposes and says that she is the Senior Vice President, Human Resources for Louisville Gas and Electric Company, that she has personal knowledge of the matters set forth in the responses for which she is identified as the witness, and the answers contained therein are true and correct to the best of her information, knowledge and belief.

PAULA H. POTTINGER, Ph.D.

Subscribed and sworn to before me, a Notary Public in and before said County and State, this  $\underline{Q}$  and  $\underline{Q}$  day of September, 2008.

Jammy F. Ely (SEAL) Notary Public

November 9, 2010

#### STATE OF KENTUCKY ) ) SS: COUNTY OF JEFFERSON )

The undersigned, Lonnie E. Bellar, being duly sworn, deposes and says that he is the Vice President, State Regulation and Rates for Louisville Gas and Electric Company, that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.

10 Follon

Subscribed and sworn to before me, a Notary Public in and before said County and State, this  $\underline{q_{4b}}$  day of September, 2008.

Notary Rublic (SEAL)

November 9, 2010

#### STATE OF KENTUCKY ) ) SS: COUNTY OF JEFFERSON )

The undersigned, **Robert M. Conroy**, being duly sworn, deposes and says that he is the Director, Rates for Louisville Gas and Electric Company, that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.

**ROBERT M. CONROY** 

Subscribed and sworn to before me, a Notary Public in and before said County and State, this  $\frac{0+b}{2}$  day of September, 2008.

Notary Public J. Class. (SEAL)

November 9, 2010

#### STATE OF KENTUCKY ) ) SS: COUNTY OF JEFFERSON )

The undersigned, Valerie L. Scott, being duly sworn, deposes and says that she is the Controller, for Louisville Gas and Electric Company, that she has personal knowledge of the matters set forth in the responses for which she is identified as the witness, and the answers contained therein are true and correct to the best of her information, knowledge and belief.

Valerin & scores

Subscribed and sworn to before me, a Notary Public in and before said County and State, this  $\underline{-9^{\pm 6}}$  day of September, 2008.

Notary Public Jy (SEAL)

Amember 9,2010

#### STATE OF KENTUCKY ) ) SS: COUNTY OF JEFFERSON )

The undersigned, **Shannon L. Charnas**, being duly sworn, deposes and says that she is the Director, Utility Accounting for Louisville Gas and Electric Company, that she has personal knowledge of the matters set forth in the responses for which she is identified as the witness, and the answers contained therein are true and correct to the best of her information, knowledge and belief.

Janna Charnes

Subscribed and sworn to before me, a Notary Public in and before said County and State, this  $\frac{9}{200}$  day of September, 2008.

Notary Public (SEAL)

November 9, 2010

#### STATE OF KENTUCKY ) ) SS: COUNTY OF JEFFERSON )

The undersigned, **William Steven Seelye**, being duly sworn, deposes and says that he is the Senior Consultant and Principal, for The Prime Group, LLC, that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.

WILLIAM STEVEN SEELYE

Subscribed and sworn to before me, a Notary Public in and before said County and State, this  $\underline{0+1}$  day of September, 2008.

Notary Public (SEAL)

November 9, 2010

#### COMMONWEALTH OF PENNSYLVANIA ) ) SS: COUNTY OF CUMBERLAND )

The undersigned, **John J. Spanos**, being duly sworn, deposes and says that he is the Vice President, Valuation and Rate Division for Gannett Fleming, Inc., that he has personal knowledge of the matters set forth in the responses for which he is identified as the witness, and the answers contained therein are true and correct to the best of his information, knowledge and belief.

John J. Asanos

Subscribed and sworn to before me, a Notary Public in and before said County and State, this <u>544</u> day of September, 2008.

Notary Public (SEAL)

My Commission Expires:

February 20, 2011

COMMONWEALTH OF PENNSYLVANIA Notarial Seal Cheryl Ann Rutter, Notary Public East Pennsboro Twp., Cumberland County My Commission Expires Feb. 20, 2011

Member, Pennsylvania Association of Notaries

#### LOUISVILLE GAS AND ELECTRIC COMPANY

#### CASE NO. 2008-00252 CASE NO. 2007-00564

#### Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### Question No. 1

#### **Responding Witness: Lonnie E. Bellar / William Steven Seelye**

- Q-1. Please provide all schedules and underlying computations and workpapers supporting the Company's requested electric rate increase in electronic spreadsheet format with all formulas intact. This request includes, but is not limited to, the revenue requirement components and computations, including all ratemaking adjustments to the historic data, and the cost of service model.
- A-1. The requested information is being provided on CD and in response to PSC-2 Question No. 48.

# Electronic Attachment on CD

#### LOUISVILLE GAS AND ELECTRIC COMPANY

#### CASE NO. 2008-00252 CASE NO. 2007-00564

#### Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### Question No. 2

#### **Responding Witness: Shannon L. Charnas**

- Q-2. Please provide a copy of the Company's monthly financial reports filed with the Kentucky Commission since April 2008.
- A-2. See attached.

**Responding Witness – Shannon L. Charnas** LG&E Financial Reports – May 31, 2008

#### LOUISVILLE GAS AND ELECTRIC COMPANY

**Financial Reports** 

May 31, 2008

Prepared by Regulatory Accounting and Reporting

#### Louisville Gas and Electric Company Comparative Statement of Income May 31, 2008

		Current Month		
		Last Ycar	Increase or Decre	ase
	This Year Amount	Amount	Amount	%
			2,920,677.93	3.98
Electric Operating Revenues	76,296,623.70	73,375,945.77	4,482,703.51	29.88
Gas Operating Revenues	19,486,633.60	15,003,930.09		
Total Operating Revenues	95,783,257.30	88,379,875.86	7,403,381.44	8.38
	A A GOD 200 20	26,870,152.89	(877,864.59)	(3.27)
Fuel for Electric Generation	25,992,288.30	5,713,167.84	3,359,842.79	58.81
Power Purchased	9,073,010.63	8,862,386.30	5,102,562.41	57.58
Gas Supply Expenses	13,964,948.71	16,051,856.62	1,156,316.24	7.20
Other Operation Expenses	17,208,172.86	7,609,357.74	761,195.58	10.00
Maintenance	8,370,553.32	• •	(249,024.27)	(2.54)
Depreciation	9,538,396.28	9,787,420.55	(49,379.91)	(9.13)
Amortization Expense	491,339.96	540,719.87	4,239.67	(2.60)
Regulatory Credits	(158,787.28)	(163,026.95)	1,200101	· ·
Taxes		2 061 117 10	(2,265,989.83)	(79.48)
Federal Income	585,127.35	2,851,117.18	(266,595.33)	(49.09)
State Income	276,474.60	543,069.93	(.999,593.00	100.00
Deferred Federal Income - Net	1,999,593.00	-	211,985.00	100.00
Deferred State Income - Net	211,985.00		336,653.95	17.82
Property and Other	2,225,774.18	1,889,120.23		-
Investment Tax Credit	-	-	6,665.00	(2.02)
Amortization of Investment Tax Credit	(322,577.00)	(329,242.00)	-	-
Loss (Gain) from Disposition of Allowances	-	-	(4,559.10)	(3.07)
Accretion Expense	143,782.03	148,341.13	(4,355.10)	
Total Operating Expenses	89,600,081.94	80,374,441.33	9,225,640.61	11.48
• –		0.005 434 51	(1,822,259.17)	(22.76)
Net Operating Income	6,183,175.36	8,005,434.53	(696,563.98)	(95.99)
Other Income Less Deductions	29,106.97	725,670.95	(0)0,000.007	
Income Before Interest Charges	6,212,282.33	8,731,105.48	(2,518,823.15)	(28.85)
	2 0 6 0 8 4 5 7 2	3,561,880.16	388,965.57	10.92
Interest on Long-term Debt	3,950,845.73	119,095.63	1,899.95	1.60
Amortization of Debt Expense - Net	120,995.58	715,109.24	(164,214.02)	(22.96)
Other Interest Expenses	550,895.22			
Total Interest Charges	4,622,736.53	4,396,085.03	226,651.50	5.16
Net income	1,589,545.80	4,335,020.45	(2,745,474.65)	(63.33)
Preferred Dividend Requirements		5,000.00	(5,000.00)	(100.00)
Earnings Available for Common	1,589,545.80	4,330,020.45	(2,740,474.65)	(63.29)

#### Louisville Gas and Electric Company Comparative Statement of Income May 31, 2008

		Year to Date		
	This Year	Last Year	Increase or Deci	rease
	Amount	Amount	Amount	%
Electric Operating Revenues	365,024,023.52	362.174.397.15	2,849,626.37	0.79
Gas Operating Revenues	234,813,175.84	190,621,089.29	44,192,086.55	23.18
Total Operating Revenues	599,837,199.36	552,795,486.44	47,041,712.92	8.51
Fuel for Electric Generation	127,171,800.77	127,807,157.65	(635,356.88)	(0.50)
Power Purchased	38,988,584.30	36,163,597.41	2,824,986.89	7.81
Gas Supply Expenses	180,276,055.93	140,055,692.41	40,220,363.52	28.72
Other Operation Expenses	80,569,516.62	75,128,076.48	5,441,440.14	7.24
Maintenance	43,852,247.72	31,618,436.89	12,233,810.83	38.69
Depreciation	49,606,058.85	48,981,745.82	624,313.03	1.27
Amortization Expense	2,253,808.63	2,643,533.83	(389,725.20)	(14.74)
Regulatory Credits	(847,381.23)	(799,555.39)	(47,825.84)	5.98
Taxes				
Federal Income	13,027,151.86	16,942,383.71	(3,915,231.85)	(23.11)
State Income	2,264,970.90	3,367,750.33	(1,102,779.43)	(32.75)
Deferred Federal Income - Net.	1,665,863.45	1,046,568.59	619,294.86	59.17
Deferred State Income - Nct	258,909.12	289,123.48	(30,214.36)	(10.45)
Property and Other	10,566,121.31	9,668,338.77	897,782.54	9.29
Investment Tax Credit	1,300,000.00	2,600,000.00	(1,300,000.00)	(50.00)
Amortization of Investment Tax Credit	(1,626,567.16)	(1,652,521.40)	25,954.24	(1.57)
Loss (Gain) from Disposition of Allowances	(456,254.88)	(553,092.69)	96,837.81	(17.51)
Accretion Expense.	773,634.87	742,529.45	31,105.42	4.19
Total Operating Expenses	549,644,521.06	494,049,765.34	55,594,755.72	11.25
Net Operating Income	50,192,678.30	58,745,721.10	(8,553,042.80)	(14.56)
Other Income Less Deductions	(405,550.83)	(577,031.44)	171,480.61	(29.72)
Income Before interest Charges	49,787,127.47	58,168,689.66	(8,381,562.19)	(14.41)
Interest on Long-term Debt	21,056,120.89	15,808,919.13	5,247,201.76	33.19
Amortization of Debt Expense - Net	604,545.36	595,333.14	9,212.22	1.55
Other Interest Expenses	1,834,722.61	606,429.13	1,228,293.48	202.55
Total Interest Charges	23,495,388.86	17,010,681.40	6,484,707.46	38.12
Net income	26,291,738.61	41,158,008.26	(14,866,269.65)	(36.12)
Preferred Dividend Requirements		941,636.24	(941,636.24)	(100.00)
Earnings Available for Common	26,291,738.61	40,216,372.02	(13,924,633.41)	(34.62)

#### Louisville Gas and Electric Company Comparative Statement of Income May 31, 2008

		Year Ended Current	Month	
	This Year	Last Year	Increase or Dec	rease
	Amount	Amount	Amount	°/3
	935,305,193.64	955,111,455.17	(19,806,261.53)	(2.07)
Electric Operating Revenues	396,873,815.58	343,745,193.41	53,128,622.17	15.46
Total Operating Revenues	1,332,179,009.22	1,298,856,648.58	33,322,360.64	2.57
Fuel for Electric Generation	316,628,204.29	312,230,117.61	4,398,086.68	[.4]
Power Purchased	85,162,035.00	103,981,867.86	(18,819,832.86)	(18.10)
Gas Supply Expenses	293,812,582.65	241,508,290.30	52,304,292.35	21.66
Other Operation Expenses	178,594,096.33	186,712,992.85	(8,118,896.52)	(4.35)
Maintenance	94,775,803.68	78,701,075.72	16,074,727.96	20.43
Depreciation	120,197,377.70	118,237,035.89	1,960,341.81	1.66
Amortization Expense	5,810,237.03	6,201,502.68	(391,265.65)	(6.31)
Regulatory Credits	(1,988,569.88)	(2,299,309.06)	310,739.18	(13.51)
Taxes				
Federal Income	30,709,353.14	49,532,792.94	(18,823,439.80)	(38.00)
State Income	6,517,729.10	11,077,731.52	(4,560,002.42)	(41.16)
Deferred Federal Income - Net	10,095,165.79	4,854,721.98	5,240,443.81	107.95
Deferred State Income - Net	1,469,939.10	(1,043,008.48)	2,512,947.58	(240.93)
Property and Other	22,794,446.02	22,161,097.94	633,348.08	2.86
Investment Tax Credit	7,679,626.00	5,600,000.00	2,079,626.00	37.14
Amortization of Investment Tax Credit	(3,924,946.70)	(3,987,111.41)	62,164.71	(1.56)
Loss (Gain) from Disposition of Allowances	(456,254.88)	(553,092.69)	96,837.81	(17.51)
Accretion Expense.	1,812,022.78	2,112,540.50	(300,517.72)	(14.23)
Total Operating Expenses	1,169,688,847.15	1,135,029,246.15	34,659,601.00	3.05
Net Operating income	162,490,162.07	163,827,402.43	(1,337,240.36)	(0.82)
Other income Less Deductions	(633,351.96)	(1.278,299.01)	644,947.05	(50.45)
Income Before Interest Charges	161,856,810.11	162,549,103.42	(692,293.31)	(0.43)
Interest on Long-term Debt	49,666,746.15	36,047,477.43	13,619,268.72	37.78
Amortization of Debt Expense - Net	1,445,685.79	1,429,663.35	16,022.44	1.12
Other Interest Expenses	5,227,282.60	3,383,244.08	1,844,038.52	54.51
Total Interest Charges	56,339,714.54	40,860,384.86	15,479,329.68	37.88
Net Income	105,517,095.57	121,688,718.56	(16,171,622.99)	(13.29)
Preferred Dividend Requirements	<b></b>	3,153,098.41	(3,153,098.41)	(100.00)
Earnings Available for Common	105,517,095.57	118,535,620.15	(13,018,524.58)	(10.98)

#### Louisville Gas and Electric Company Analysis of Retained Earnings May 31, 2008

	Current	Month	Year to	Date	Year Ended C	urrent Month
	This Year	Last Year	This Year	Last Year	This Year	Last Year
Balance at Beginning of Period	674,663,583.01	636,462,008.79	689,961,390.20	639,104,729.77	640,792,029.24	615,785,481.64
Add: Net Income for Period FIN 48 Adjustment	1,589,545.80	4,335,020.45	26,291,738.61	41,158,008.26 258,182.00	105,517,095.57 (55,996.00)	121,688,718.56 258,182.00
Deduct: Adjustment to Retained Earnings	-	-	-	3,787,254.55		3,787,254.55
Preferred Dividends \$25 Par Value 5% Series	-		-	746,782.16		943,931.75
Without Par Value Auction Rate	-		-	624,999.99	-	2,209,166.66
Preferred Dividends Accrued \$25 Par Value 5% Series		5,000.00	-	(430,145.91)	-	
Common Dividends Common Stock Without Par Value			40,000,000.00	35,000,000.00	70,000,000.00	90,000,000.00
Balance at End of Period	676,253,128.81	640,792,029.24	676,253,128.81	640,792,029.24	676,253,128.81	640,792,029.24

#### Louisville Gas and Electric Company Comparative Balance Sheets as of May 31, 2008 and 2007

Assets and Other Debits	This Year	Last Year
Utility Plant		
Utility Plant at Original Cost	4,398,171,567.43	4,173,421,791.26
Less Reserves for Depreciation and Amortization	1,907,731,233.46	1.808,401,790.04
Total	2,490,440,333.97	2,365,020,001.22
Investments - at Cost		
Ohio Valley Electric Corporation	594,286.00	594,286.00
Nonutility Property-Less Reserve	11,879.20	11,879.20
Special Funds	13,545,602.93	1,916,242.32
Other	14,921,226.00	
Totai	29.072,994.13	2,522,407.52
Current and Accrued Assets		
Cash	2,006,347.74	5,029,381.61
Special Deposits	14,924,759.57	23,736,175.49
Temporary Cash investments	36,379.77	34,905.51
Accounts Receivable-Less Reserve Notes Receivable from Associated Companies	138,616,104.50	115,380,858.34
Accounts Receivable from Associated Companies Materials and Supplies-At Average Cost	38,032.20	19,477,300.86
Fuel	44,955,122.03	49,800,773.87
Plant Materials and Operating Supplies	26,638,994.38	25,204,352.73
Stores Expense	4,459,278.94	4,452,008.99
Gas Stored Underground	15,388,560.11	16,965,730.47
Allowance Inventory	10,441.03	13,712.44
Prepayments	3,256,941.09	3,153,547.94
Miscellaneous Current and Accrued Assets		[,381,051.41
Total	250,330,961.36	264,629,799.66
Deferred Debits and Other		
Unamornized Debt Expense	7,091,872.54	9,599,395.85
Unamortized Loss on Bonds	21,322,700.95	19,678,402.76
Accumulated Deferred Income Taxes	50,691,383.57	53,339,495.57
Deferred Regulatory Assets	150,749,233.19	165,120,704.58
Other Deferred Debits	41,426,922.60	41,225,032.01
Total	271,282,112.85	288,963,030.77
Total Assets and Other Debits	3,041,126,402.31	2,921,135,239.17

Liabilities and Other Credits	This Year	Last Year
Capitalization		
Common Stock	425,170,424.09	425,170,424.09
Common Stock Expense	(835,888.64)	(835,888.64)
Paid-In Capital	60,000,000.00	40,000,000.00
Other Comprehensive Income	(11,719,114.08)	(6,465,561.00)
Retained Earnings	676,253,128.81	640,792,029.24
Total Common Equity	1,148,868,550.18	1,098,661,003.69
Pollution Control Bonds - Net of Reacquired Bonds	443,104,000.00	574,304,000.00
LT Notes Payable to Associated Companies	410,000,000.00	363,000,000.00
Total Long-term Debt	853,104,000.00	937,304,000.00
Total Capitalization	2,001,972,550.18	2,035,965,003.69
Current and Accrued Liabilities		
Long-term Debt Due in 1 Year	•	
ST Notes Payable to Associated Companies	184,914,200.00	21,033,000.00
Notes Payable to Associated Companies	-	14,880,000.00
Notes Payable	•	
Accounts Payable	90,511,239.95	71,538,904.29
Accounts Payable to Associated Companies	20,285,328.37	57,045,277.78
Customer Deposits	20,289,082.66	18,395,093.30
Taxes Accrued	9,722,050.12	15,712,248.11
Interest Accrued	7,279,903.92	6,128,905.99
Dividends Declared		,
ST Obligations Under Capital Leases	203,579.54	•
Miscellaneous Current and Accrued Liabilities	12,161,202.16	11,789,959.41
Total	345,366,586.72	216,523,388.88
Deferred Credits and Other		
LT Obligations Under Capital Leases	-	
Accumulated Deferred Income Taxes	401,007,116.80	390,473,578.71
Investment Tax Credit	45,772,395.04	42,017,715.74
Regulatory Liabilities	54,996,949.27	55,503,516.51
Customer Advances for Construction	19,517,736.07	21,610,338.57
Asset Retirement Obligations	30,325,512.36	28,829,938.63
Other Deferred Credits	20,657,138.69	29,799,259.62
Miscellaneous Long-term Liabilities	26,127,602.38	6,752,934.37
Accum Provision for Postretirement Benefits	95,382,814.80	93,659,564.45
Total	693,787,265.41	668,646,846.60
Total Liabilities and Other Credits	3,041,126,402.31	2,921,135,239.17

#### Louisville Gas and Electric Company Statement of Capitalization and Short-term Debt May 31, 2008

				Percent of	f Total
	Authorized	Issued and (	Outstanding	Capital and	
-	Shares	Shares	Amount	ST Debt	Capital
Common Equity					
Common Stock - Without Par	75,000,000	21,294,223	425,170,424.09		
Common Stock Expense			(835,888.64)		
Paid-In Capital.			60,000,000.00		
Other Comprehensive Income			(11,719,114.08)		
Retained Earnings			676,253,128.81		
Total Common Equity			1,148,868,550.18	52.53	57.39
Long-term Debt					
Pollution Control Bonds					
Jefferson County 2000 Series A 05/01/00 Due 05/01/27 Var%			25,000,000.00		
Trimble County 2000 Series A 08/01/00 Due 08/01/30 Var%			83,335,000.00		
Jefferson County 2001 Series A 09/11/01 Due 09/01/27 Var%			10,104,000.00		
Jefferson County 2001 Series A 03/06/01 Due 09/01/26 Var%			22,500,000.00		
Trimble County 2001 Series A 03/06/01 Due 09/01/26 Var%			27,500,000.00		
Jefferson County 2001 Series B 03/22/01 Due 11/01/27 Var%			35,000,000.00		
Trimble County 2001 Series B 03/22/01 Due 11/01/27 Var%			35,000,000.00		
Trimble County 2002 Series A 10/23/02 Due 10/01/32 Var%			41,665,000.00		
Louisville Metro 2003 Series A 11/20/03 Due 10/01/33 Var%			128,000,000.00		
Louisville Metro 2005 Series A 04/13/05 Due 02/01/35 Var%			40,000,000.00		
Louisville Metro 2007 Series A 04/26/07 Due 06/01/33 Var%			31,000,000.00		
Louisville Metro 2007 Series B 04/26/07 Due 06/01/33 Var%			35,200,000.00		
Trimble County 2007 Series A 04/26/07 Due 06/01/33 Var%			60,000,000.00		28.70
	·		574,304,000.00	26.26	28.69
Less Reacquired Bonds					
Jefferson County 2000 Series A 05/01/00 Due 05/01/27 Var%			(25,000,000.00)		
Louisville Metro 2005 Series A 04/13/05 Due 02/01/35 Var%			(40,000,000.00)		
Louisville Metro 2007 Series A 04/26/07 Due 06/01/33 Var%			(31,000,000.00)		
Louisville Metro 2007 Series B 04/26/07 Due 06/01/33 Var%			(35,200,000.00)	(6.00)	11.51
			(131,200,000.00)	(6.00)	(6.56)
Pollution Control Bonds - Net of Reacquired Bonds			443,104,000.00	20.26	22.13
Long-term Notes Payable to Associated Companies			410,000,000.00	18.75	20.48
Total Capitalization			2,001,972,550.18	91.54	100.00
Short-term Notes Payable to Associated Companies			184,914,200.00	8.46	
Total Capitalization and Short-term Debt			2,186,886,750.18	100.00	

ccount - Subsidiary Account	Balance Subsidiary Account	Balance as Shown on Balance Sheets
Julity Plant		
At Original Cost	4,398,171,567 43	4,398.171.567 43
Reserves for Depreciation and Amortization		(1,907,731.233 46)
Depreciation of Plant		
Electric	(1,610,481,345 84)	
Gas	(212,129,943 56)	
Common	(65.312,505 71)	
Amortization of Plant	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Electric	(100 00)	
Gas	(800.00)	
Common	(19,806,538.35)	
COMMON	(19,000,000,00)	
nvestments - at Cost		29,072,994 13
Nonutility Property	75,239 56	
Nonutility Property Reserve	(63,360 36)	
Ohio Valley Electric Corporation	594,286 00	
Special Funds	13,545,602 93	
Prepaid Pension	14,921,226 00	
ash	2,006.347 74	2,006,347 74
pecial Deposits		14,924,759 57
Margin Account	944,508 85	1 130 147 10 5 0 7
Other Special Deposits	13,934,228 12	
	46,022.60	
MAN Margin Call.	40,022.00	
emporary Cash Investments		36,379 77
Other	36,379.77	
Accounts Receivable - Less Reserve		138,616,104 50
Working Funds	21,280 00	
Customers - Active	72,164,995 48	
Wholesale Sales	11,332,140 72	
Transmission Sales	188,637.40	
Unbilled Revenues	36.797,000.00	
Employee Computer Loans	90,113 91	
	610,366 50	
	1,038,234.00	
RAR Settlements	300.00	
Officers and Employees		
IMEA	2,581,259 41	
IMPA	2,681,701 43	
Tax Refunds	1,860,522 77	
Other.	10,736,995 23	
Reserves for Uncollectible Accounts Utility Customers		
Reserve	(761,060.00)	
Accrual	(708,431 64)	
	1,704,427 41	
Charged Off		
Recoveries	(995,995.77)	
A/R Miscellancous	(1,062,040 00)	
LEM Reserve	(2,610 19)	
Interest and Dividends Receivable	276,406 64	
Rents Receivable	61,861 20	
Accounts Receivable from Associated Companies		38,032 20
E ON US Services/Kentucky Utilities Company	38,032 20	
Fuel		44,955,122.03
Coal 1,034,704 53 Tons @ \$40 14; MMBtu 23,579.694 32 @ 176 14¢	41,534,310 22	
Fuel Oil 172,979 Gallons @ 217 27¢	375,832.42	
	3,044,979.39	

Account - Subsidiary Account	Balance Subsidiary Account	Balance as Shown on Balance Sheets
Plant Materials and Operating Supplies		26,638,994 38
Regular Materials and Supplies	26,461,459 20	
Limestone 25,466 91 Ions @ \$6 97	177,535 18	
Stores Expense		4,459,278 94
Stores Expense Undistributed	4,459,278 94	
Gas Stored Underground - Current		15,388,560 11
Gas St Underground*2,128,681 Mcf (14.73 psia) @ \$7.23	15,388,560 11	
ilowance Inventory	10,441.03	10,441 03
repayments		3,256,941 09
Insurance	1,821,741 46	
Franchises	197,896.09	
Taxes	161,615.61	
Rights of Way.	266,666 70	
Risk Management and Workers Compensation	90,000 00	
Vehicle License	39,049 46	
Other	679,971 77	
Jnamortized Debt Expense		7,091,872.54
Trimble County 2000 Series A 08/01/00 Due 08/01/30 Var%	848,480 99	
Jefferson County 2001 Series A 09/11/01 Due 09/01/27 Var%	381,903.00	
Jefferson County 2001 Series A 03/06/01 Due 09/01/26 Var%	180,167.36	
Trimble County 2001 Series A 03/06/01 Duc 09/01/26 Var%	195,974 23	
Jefferson County 2001 Series B 03/22/01 Due 11/01/27 Var%	212,547.02	
Trimble County 2001 Series B 03/22/01 Due 11/01/27 Var%	212,580.67	
Trimble County 2002 Series A 10/23/02 Due 10/01/32 Var%	896,328 48	
Louisville Metro 2003 Series A 11/20/03 Due 10/01/33 Var%	2,976,214 53	
Trimble County 2007 Series A 04/26/07 Due 06/01/33 Var%	1,187,676 26	
		21,322,700 95
Jnamortized Loss on Bonds Refinanced and Called Bonds	21,322,700.95	21,522,700 55
Accumulated Deferred Income Taxes		50,691,383 57
Federal		50,071,505 57
Flectric	35,491,975 33	
Gas	7,123,737 22	
State		
Electric	6,940,224 71	
Gas	1,135,446 31	
Deferred Regulatory Assets		150,749.233 19
Asset Retirement Obligations		
Electric	19,621,010 62	
	5.383,008 42	
	23,762.33	
Common Pension and Postretirement Benefits	109,420,059.00	
	3,943,836.84	
	12,357,555.98	
MISO Exit Fee		A1 494 099 60
Other Deferred Debits	41,426,922 60	41,426,922 60
Total Assets and Other Debits	3,041,126,402.31	3,041,126,402.3

	\$	Mcf
Non-recoverable Base Gas	9,648,855 00	7,880,000
Recoverable Base Gas	<u>2,139,990.00</u>	2,930,000
	11,788,845.00	10,810,000

Account - Subsidiary Account	Balance Subsidiary Account	Balance as Shown on Balance Sheets
Common Equity Common Stock Common Stock Expense Paid-In Capital Other Comprehensive Income Retained Earnings	425,170,424.09 (835,888.64) 60,000,000.00 (11,719,114.08) 676,253,128.81	1,148,868,550 18
Bonds Pollution Control Bonds - Net of Reacquired Bonds	443,104,000 00	443,104,000.00
Long-term Notes Payable to Associated Companies	410,000,000 00	410,000,000 00
Short-term Notes Payable to Associated Companies Money Pool Payable	184,914,200 00	184,914,200 00
Accounts Payable Regular Salaries and Wages Accrued Tax Collections - Payable	86,861,415.52 2,748,695.90 901,128 53	90,511,239.95
Accounts Payable to Associated Companies E ON US Services/Kentucky Utilities Company	20,285,328.37	20,285,328 37
Customers' Deposits	20,289,082 66	20,289,082 66
faxes Accrued	9,722,050 12	9,722,050 12
Interest Accrued Interest on Long-Term Debt Pollution Control Bonds Jefferson County 2000 Series A 05/01/00 Due 05/01/27 Var%	53,893.44	7,279,903 92
Trimble County 2000 Series A 08/01/00 Due 08/01/30 Var% Jefferson County 2001 Series A 09/11/01 Due 09/01/27 Var% Jefferson County 2001 Series A 03/06/01 Due 09/01/26 Var%	101,585.38 2,793.21 33,196.75	
Trimble County 2001 Series A 03/06/01 Due 09/01/26 Var%	40,573.77 54,221.29	
Trimble County 2001 Series B 03/22/01 Due 11/01/27 Var% Trimble County 2002 Series A 10/23/02 Due 10/01/32 Var% Louisville Metro 2003 Series A 11/20/03 Due 10/01/33 Var%	54,221.60 68,706.25 729,884.40	
Louisville Metro 2005 Series A 04/13/05 Due 02/01/35 Var% Louisville Metro 2007 Series A 04/26/07 Due 06/01/33 Var% Louisville Metro 2007 Series B 04/26/07 Due 06/01/33 Var%	(1,803 24) (1,439 85) (1,634 95)	
Trimble County 2007 Series A 04/26/07 Due 06/01/33 Var% Interest Rate Swaps Fidelia	1,379,999.98 425,163.91 3,497,375.47	
Customers' Deposits	843,166.51	202 570 54
Short-term Obligations under Capital Leases Miscellaneous Current and Accrued Liabilities	203,579 54	203,579.54
Customer Overpayments UK Emission Research Grant Vacation Pay Accrued Derivative Liabilities - Non-Hedging. Postretirement Benefits - Current.	3,388,842.05 250,000.00 5,260,881.59 (0.03) 3,061,339.00	12,161,202.16
Other.	200,139.55	

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Account - Subsidiary Account	Balance Subsidiary Account	Balance as Shown on Balance Sheets
Customers' Advances for Construction		19,517,736 07
Line Extensions		
Electric	808,279.89	
Gas	7,889,811.54	
Customer Advances - Arena	10,819,644.64	
Asset Retirement Obligations		30,325,512 36
Electric	22,343,812.06	
Gas	7,955,382.39	
Common	26,317 91	
Other Deferred Credits	20,657,138.69	20,657,138 69
Regulatory Liabilities		54,996,949 27
Asset Retirement Obligations		
Electric.	236,070 38	
Gas	133,158.14	
Deferred Taxes		
Federal		
Electric	25,792,713 75	
Gas	1,770,696.50	
State Electric	18,484,585.00	
Gas	2,731,315 50	
MISO Schedule 10 Charges	5,848,410 00	
_	-,,	45 777 205 04
Investment Tax Credit		45,772,395.04
Job Development Credit	31,411,752.14	
	1,081,016.90	
Gas.	13,279,626.00	
Advanced Coal Credit	13,277,020.00	401.007.116.00
Accumulated Deferred Income Taxes		401,007,116 80
Federal	291,326,505.29	
Electric	51,655,500.50	
Gas	(1 00)	
Common	(100)	
State Electric	49,661,879.34	
Gas	8,363,232.67	
		75 107 607 70
Miscellaneous Long-term Liabilities	<i>6 6</i> 01 407 70	26,127,602.38
Workers' Compensation	5,581,407.38	
Uncertain Tax Positions	29,044.00	
Long-term Derivative Liabilities - SFAS 133	20,517,151.00	
Accumulated Provision for Benefits		95,382,814.80
Pension Payable	13,347,081.00	
Postretirement Benefits - SFAS 106	78,417,847 28	
Post Employment Benefits Payable	3,762,588.00	
Post Employment Medicare Subsidy	(144,701.48)	
Total Liabilities and Other Credits	3,041,126,402.31	3,041,126,402.31
10		

#### Louisville Gas and Electric Company Statement of Cash Flows May 31, 2008

	Year to Date			
	2008	2007		
Cash Flows from Operating Activities				
Net income	26,291,738.61	41,158,008.26		
Items not requiring (providing) cash currently:	,,			
Depreciation	49,606,058.85	48,981,745.82		
Amortization	2,253,808 63	2,643,533 83		
Deferred income taxes - net	4,359,321.57	4,535,589.07		
Investment tax credit - net	(326,567.16)	947,478 60		
Other	2,903,795 03	525,169.13		
Change in receivables	49,924,492 55	49,703,342 34		
Change in inventory	66,664,095 27	53,972,992.87		
Change in allowance inventory	1,018.44	1,690.56		
Change in payables and accrued expenses	(29,242,441.13)	(86,835,281.51)		
Change in other regulatory assets	272,816 09	(1,501,001 04)		
Change in other regulatory liabilities	(118,588.35)	132,945.65		
Change in other deferred debits	(9,791,662.79)	(7,131,018 68)		
Change in other deferred credits	1,287,821 28	(21,478,775.67)		
Other	10,809,089 93	5,476,491 90		
- Net cash provided (used) by operating activities	174,894,796 82	91,132,911.13		
Cash Flows from Investing Activities				
Gross additions to utility plant - construction expenditures	(89,086,065 22)	(53,652,376.90)		
Gross additions to common utility plant - construction expenditures	(12,922,034 34)	(4,735,484 36)		
Change in long-term investments	385,022.65	929,515.76		
Change in restricted cash	(8,004,786.32)	(10,970,627 39)		
Net cash provided (used) by investing activities	(109,627,863.23)	(68,428,972.89)		
Cash Flows from Financing Activities				
Proceeds from issuance of long-term debt	(20,757 79)	135,882,186 38		
Net increase in short-term debt.	106,673,000.00	-		
Payments for reacquisition of long-term debt.	(131,200,000.00)	-		
Net increase in derivative liabilities	(975,785.00)	-		
Payments for retirement of preferred stock	· · · · · · · · · · · · · · · · · · ·	(91,643,112.60)		
Net decrease in short-term debt	-	(31,911,000 00)		
Net decrease in short term decrease obligations	(201,858.15)	-		
Net decrease in long-term capital lease obligations	(23,649.00)	-		
Change in restricted cash	(1,823,575 02)	-		
Dividends on preferred stock	( · · · - · · · · · · · · · · · · · · ·	(4,416,711.93)		
Dividends on common stock	(40,000,000.00)	(35,000,000.00)		
Net cash provided (used) by financing activities	·····	(27,088,638.15)		
Net Increase (Decrease) in Cash and Cash Equivalents	(2,305,691 37)	(4,384,699.91)		
Cash and Cash Equivalents at Beginning of Period	4,348,418.88	9,448,987.03		
Cash and Cash Equivalents at End of Period	2,042,727.51	5,064,287.12		
		C.J.		

#### Louisville Gas and Electric Company Analysis of Interest Charges May 31, 2008

	Current Month		Year to D	ate	Year Ended Current Month		
-	This Year	Last Year	This Year	Last Year	This Year	Last Year	
Contraction Data							
nterest on Long-term Debt .oan Agreement - Pollution Control Bonds					(114,698.96)	1.130.597.28	
1992 Series A Variable	-	-	-	465,181.37	(221,983.33)	2,158,586.31	
1992 Series A Variable TC			-	892,126.04	<b>x</b>	1,274,355.74	
1992 Series A Variable TC		-	-	523,120.24	(130,235.14)	909,201.39	
1993 Series A Variable Rate	53,893.43	79,618.04	593,563.55	380,937.48	1,150,508.01	-	
Jefferson County 2000 Series A due May 1, 2027	187,019.94	265,977.53	1,262,499.79	1,268,196.66	3,371,750.63	3,136,326.40	
Trimble County 2000 Series A due Aug. 1, 2030		33,820.35	143,696.85	156,766.39	388,741.34	374,137.08	
Jefferson County 2001 Series A due Sep. 1, 2027	22,055.63	71,704.12	280,755.69	338,856,19	764,884.61	816,620.57	
Jefferson County 2001 Series A due Sep. 1, 2026	41,118.61		343,145.81	414,157.55	934,858.89	998,091.80	
Trimble County 2001 Series A due Sep. 1, 2026	50,256.07	87,638.37		527,857.55	1,198,705.47	1,278,746.59	
Jefferson County 2001 Series B due Nov. 1, 2027	66,620.79	109,391.78	441,704.89		1,196,116.44	1.278,746.87	
Trimble County 2001 Series B due Nov. 1, 2027	66,620.79	109,391.78	441,704.89	527,857.84	1,702,233.59	1,520,420.88	
Trimble County 2007 Series A due Oct. 1, 2032	122,323.20	134,743.47	716,964.75	634,124.17		4,623,523.60	
Trimble County 2002 Series A due Oct. 1, 2032	707,075.56	399.822.23	2,784,017.75	1,935,822.27	5,618,382.18		
Louisville Metro 2003 Series A due Oct. 1, 2033	70,218.58	132,122.22	654,669.60	602,894.43	1,510,614.06	1,425,922.20	
Louisville Metro 2005 Series A due Feb. 1, 2035		92,889.78	610,544.04	108,605.07	1,291,252.38	108,605.07	
Louisville Metro 2007 Series A due Jun. 1, 2033	58,146.17	,	683,509.58	129,164.44	1,454,849.16	129,164.44	
Louisville Metro 2007 Series B due Jun. 1, 2033	66,024.03	90,831.12	1,160,603.33	276,000.00	2,770,603.37	276,000.00	
Trimble County 2007 Series A due Jun. 1, 2033	230,000.00	258,155.56		648.946.38	2,778,640.34	1,555,464.62	
Interest Rate Swaps	425,163.94	99,032.14	1,834,865.42	040,940.00	3,436,255.41	-	
Notes/Debentures	(36,466.00)	-	-		20,565,267.70	12,015,457.88	
Fidelia	1,820,774.99	1,596,741.67	9,103,874.95	5,632,332.81		1,037,508.71	
Fidelia.		· · ·	-	345,972.25	-	1,037,300.71	
55.875 Mandatory Redeemable Preferred Stock					49,666,746.15	36,047,477.43	
Total	3,950,845.73	3,561,880.16	21,056,120.89	15,808,919.13	49,000,740.15		
Amortization of Debt Expense - Net					386,180.22	405,057.62	
Amortization of Debt Expense	25,146.92	32,472.86	151,792.08	166,679.48		1.024,605.73	
Amortization of Loss on Reacquired Debt	95,848.66	86,622.77	452,753.28	428,653.66	1,059,505.57	1,024,005.75	
Total	120,995.58	119,095.63	604,545.36	595,333.14	1,445,685.79	i,429,663.35	
10(a)		<u></u>					
Other interest Charges			107 107 00	395,219.73	1,000,946.15	929,151.37	
Customers' Deposits	85,239.84	82,713.23	427,125.00		1,000,010	383,125.68	
Federal Income Tax Deficiencies	-	-	-	(1,058,734.31)	(500.41)	1,791.71	
Other Tax Deficiencies	-	-	1,111.00	1,791.71	· · ·	4,757.60	
Other Tax Deliciencies		475.76	-	2,378.80	68.84	.,	
Gas Refunds	415.659.38	631,920.25	1,356,335.62	1,257,831.09	4,175,977.58	2,056,475.61	
Interest on Debt to Associated Companies			50,150.99	7,942.11	50,790.44	7,942.11	
Other Interest Expense	49,996.00	فت مانانیویسند. 			c 207 207 (0	3,383,244.08	
Total	550,895.22	715,109.24	1,834,722.61	606,429.13	5,227,282.60		
Total Interest	4,622,736.53	4,396,085.03	23,495,388.86	17,010,681.40	56,339,714.54	40,860,384.86	

#### Louisville Gas and Electric Company Analysis of Taxes Charged May 31, 2008

	Current	Month	Year to	Date
Kind of Taxes	This Year	Last Year	This Year	Last Year
Taxes Charged to Accounts 408.1 and 409.1				
Property Taxes	1,352,184.77	1,180,774.00	6,760,923.85	6,223,633.00
Unemployment	10,921.05	17,497.82	81,871.71	88,647.73
FICA	694,041.06	530,826.46	2,803,732.30	2,554,980.08
Public Service Commission Fee	161,615.66	158,705.95	808,078.30	793,529.75
Federal Income	585,127.35	2,851,117.18	13,027,151.86	16,942,383.71
State Income	276,474.60	543,069.93	2,264,970.90	3,367,750.33
Miscellaneous	7,011.64	1,316.00	111,515.15	7,548.21
Total Charged to Operating Expense	3,087,376.13	5,283,307.34	25,858,244.07	29,978,472.81
Taxes Charged to Other Accounts	208,625.67	428,490.00	6,958,828.35	2,079.15
Taxes Accrued on Intercompany Accounts	(187,993.97)	(214,081.15)	(907,015.99)	(1,025,831.44)
Total Taxes Charged	3,108,007.83	5,497,716.19	31,910,056.43	28,954,720.52

#### Analysis of Taxes Accrued - Account 236

Kind of Taxes	Taxes Accrued At Beginning Of Year	Accruals To Date This Year	Payments To Date This Year	Taxes Accrued At End Of Month
Property Taxes	9,962,060.51	6,860,415.00	9,749,350.12	7,073,125.39
Unemployment	53,548.05	53,186.81	102,134.24	4,600.62
FICA	618,958.69	2,586,267.87	2,675,249.53	529,977.03
Federal Income	(6,107,469.91)	17,867,680.62	13,793,423.91	(2,033,213.20)
State Income	(832,671.91)	2,872,178.83	(1,793,539.09)	3,833,046.01
Kentucky Sales and Use Tax	527,167.51	1,603,276.36	1,815,929.60	314,514.27
Miscellaneous		67,050.94	67,050.94	-
Totals	4,221,592.94	31,910,056.43	26,409,599.25	9,722,050.12

#### Louisville Gas and Electric Company Summary of Utility Plant May 31, 2008

			Beginning Balance	Additions	Retirements	Transfers/Adjustments	Net Additions	Ending Balance
101								
	Commor			1 1 2 2 6 2 2 0 0		_	1.128,593.00	150,639,505.37
		Common General Plant	149,510,912.37	1,128,593.00	-	-	1,025,946.73	29,347,169.92
		Common Intangible Plant	28,321,223.19	1,025,946.73			2,154,539.73	179,986,675.29
		Total Common Plant	177,832,135.56	2,154,539.73				
	Electric						14,422,988.86	776,183,224.37
		Electric Distribution	761,760,235.51	14,487,265.50	(64,276.64)	-	6,380.50	16,654,626.88
		Electric General Plant	16,648,246.38	6,380.50	-	-	0,000.00	29,738,481.51
		Electric Hydro Production	29,738,481.51	-	-	-	-	2,340.29
		Electric Intangible Plant	2,340.29	-	-	-	100 570 59	226,013,799.63
		Electric Other Production	225,593,229.05	515,040.96	(94,470.38)	-	420,570.58	1,949,611,852.41
		Electric Steam Production	1,954,464,626.73	18,566,878.78	(1,406,180.97)	(22,013,472.13)	(4,852,774.32)	255,097,181.69
		Electric Transmission	254,545,457.73	612,698.32	(60,974.36)		551,723.96	3,253,301,506.78
		Total Electric	3,242,752,617.20	34,188,264.06	(1,625,902.35)	(22,013,472.13)	10,548,889.58	3,233,301,300.78
	-							
	Gas		464 747 477 57	8,152,674.45	(2,043.77)	-	8,150,630.68	472,394,054.21
		Gas Distribution	464,243,423.53	5,377.09	(2,0,5,7,7)	-	5,377.09	9,038,472.86
		Gas General Plant	9,033,095.77	5,577.05	-	-	-	1,187.49
		Gas Intangible Plant	1,187.49	57,966.45	(462.83)	-	57,503.62	62,311,580.74
		Gas Storage	62,254,077.12	37,900.45	(402.00)	-	-	12,901,908.09
		Gas Transmission	12,901,908.09	0.216.017.00	(2,506.60)		8,213,511.39	556,647,203.39
		Total Gas	548,433,692.00	8,216,017.99	(2,500.00)			
		Total 101 Accounts	3,969,018,444.76	44,558,821.78	(1,628,408.95)	(22,013,472.13)	20,916,940.70	3,989,935,385.46
101101	Electro	Capital Leased Property						
	Electric	Electric Steam Production	2,876,958.00	-	-			2,876,958.00
		Total Electric	2,876,958.00		-	-	-	2,876,958.00
		Total Electric	2,010,720,000					a and a sa ao
		Total 101101	2,876,958.00	-	-	-	-	2,876,958.00
105001								
	Electric					22,013,472.13	22,013,472.13	22,662,486.61
		Electric Distribution	649,014.48	•• 		22,013,472.13	22,013,472.13	22,662,486.61
		Total Electric	649,014.48	-	46 40.447		wary v a try t c ant a w	
		Total 105001	649,014.48	-	-	22,013,472.13	22,013,472.13	22,662,486.61
		1 UIAI 1 UUUUI						

#### Louisville Gas and Liectric Company Summary of Utility Plant May 31, 2008

Common Common General Plant Common Intergible Plant Common Intergible Plant Common Intergible Plant Common Plang Electric Electric Electric Electric Electric Common Common Common Plang Electric Electric Common Com	t 06							
Common fungible Plant							7 007 401 93	7 007 401 83
Common Humpilor Fund         1.34262215          3.434,822.15         3.434,822.15           Electric          3.434,822.15         3.434,822.15         3.434,822.15         3.434,822.15           Electric         Distribution          24,143,956.09          24,143,956.09         24,143,956.09           Electric         Electric General Plant          54,380.23          54,380.23           Electric         Hydro Production                Electric One Production                 Electric Transmission                 Gas General Plant                 Total Contric                 Gas General Plant                 Gas General Plant                 Gas Genera			-	•	-	*		
Electric         1/1/1/2010/2010/2010/2010/2010/2010/201					• •	- 		
Electric Distribution         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         54,380,23         56,316         56,366         56,344,16         56,344,16         56,364,816         56,364,816         56,364,816         56,364,816         56,366,816         56,366,8		Total Common Plant	-	3,434,822.15	~		5,454,022.15	L134174.12
Electric Distribution         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         24,143,956,09         54,380,23         56,316         56,366         56,344,16         56,344,16         56,364,816         56,364,816         56,364,816         56,364,816         56,366,816         56,366,8		Electric						
Elserine Concerd Plant         54,380.23         54,380.23         54,380.23           Elserine Hydro Production         -         <			•	24,143,956.09	-	-		
Electric Hydro Production		Electric General Plant	-	54,380.23	-	*	54,380.23	54,380.23
Electric Intangible Plant Electric Stam Production Electric Stam Production I 0.281,205.37 Electric Stam Production I 0.281,205.37 I 0.281,205.805 I 0.323,358.05 I 0.339,000 I 0 0 I 0			-	-	-	-	-	•
Electric Other Production         -         -         -         -         -         10.281.205.37         13.167.906.69         13.167.906.69         13.167.906.69         13.167.906.69         13.167.906.69         13.167.906.69         13.167.906.69         13.123.3358.05         13.323.3358.05         13.323.3358.05         13.323.3358.05         13.323.3358.05         13.323.3358.05         13.323.3358.05         13.323.3358.05         13.323.3358.05         13.323.3368.05         13.323.3368.05         13.323.3368.05			-	-	*	-	-	-
Delective Statil Fronzensission         - <t< td=""><td></td><td></td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td></t<>			-	-	-	-	-	-
Electric Haisinston         Total Electric         35.075.989.85         -         -         35.075.989.85         35.075.989.85           Gas         Gas Distribution         -         13,167,906.69         -         13,167,906.69         13,167,906.69           Gas Ceneral Plant         -		Electric Steam Production	-	10,281,205.37	-	-		
Gas         Gas Distribution         13,167,906.69         -         13,167,906.69         13,167,906.69           Gas General Plant         -         <		Electric Transmission	-		-	-		
Gas Distribution       -       13,167,906.69       -       -       13,167,906.69       13,167,906.69         Gas General Plant       -		Total Electric	*	35,075,989.85	-	÷	35,075,989.85	35,075,989.85
Gas Distribution       -       13,167,906.69       -       -       13,167,906.69       13,167,906.69         Gas General Plant       -		Gos						
Gas General Plant       -			_	13 167,906,69	-	-	13,167,906.69	13,167,906.69
Gas Intangible Plant       -			_	-	-	-	-	-
Gas Storage       -       i.323,358.05       -       -       i.323,358.05       i.323,358.05         Gas Transmission       -       -       -       -       -       14,491,264.74       -       -       -       14,491,264.74       -       -       -       14,491,264.74       -       -       -       14,491,264.74       -       -       14,491,264.74       -       -       -       14,491,264.74       -			_	-	-	-	-	*
Gas Transmission       -		-	_	1 323,358.05	-	-	1,323,358.05	1,323,358.05
Total Gas				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u></u>	-	-	-
Total 106 Accounts         -         53,002,076.74         -         53,002,076.74         53,002,076.74           117001         Gas         Gas Stored Nonrecoverable         2,139,990.00         -         -         -         2,139,990.00           Total Gas         2,139,990.00         -         -         -         2,139,990.00           Total I17001         2,139,990.00         -         -         -         2,139,990.00           Total 117001         2,139,990.00         -         -         -         2,139,990.00           I07001         Construction Work in Progress         344,441,783.94         (16,887,113.32)         (16,887,113.32)         327,554,670.62           Common         28,559,694.35         7,332,672.46         -         -         7,332,672.46         35,892,366.81           Electric         253,332,706.20         (15,319,302.12)         -         (15,319,302.12)         238,013,404.08           Gas         Total CWIP         344,441,783.94         (16,887,113.32)         -         (16,887,113.32)         327,554,670.62           Total Plant (Non-CWIP)         3,974,684,407.24         97,560,898.52         (1,628,408.95)         -         95,932,489.57         4,070,616,896.81			_	14 491 264 74		• ·	14,491,264.74	14,491,264.74
International construction       Distriction         Introd Actions       Gas         Gas       Gas Stored Nonrecoverable Total Gas       2,139,990.00         Total Gas       2,139,990.00         Total I17001       2,139,990.00         Total 117001       2,139,990.00         Construction Work in Progress       344,441,783.94         (16,887,113.32)       (16,887,113.32)         Construction Work in Progress       344,441,783.94         (16,887,113.32)       (16,887,113.32)         Common       28,559,694.35         Electric       253,332,706.20         Gas       (15,319,302.12)         Total CWIP       344,441,783.94         Total CWIP       3,974,684,407.24         97,560,898.52       (1,628,408.95)         Construction Vone CWIP       3,974,684,407.24		-					C2 002 076 74	52 002 076 74
Gas       Gas Stored Nonrecoverable       2,139,990.00       -       -       -       -       2,139,990.00         Total Gas       2,139,990.00       -       -       -       -       2,139,990.00         Total I17001       2,139,990.00       -       -       -       -       2,139,990.00         107001       Construction Work in Progress       344,441,783.94       (16,887,113.32)       (16,887,113.32)       327,554,670.62         Common       28,559,694.35       7,332,672.46       -       -       7,332,672.46       35,892,366.81         Electric       253,332,706.20       (15,319,302.12)       -       -       (16,887,113.32)       327,554,670.62         Gas       Common       28,559,694.35       7,332,672.46       -       -       7,332,672.46       35,892,366.81         Electric       253,332,706.20       (15,319,302.12)       -       -       (15,319,302.12)       238,013,404.08       35,648,899.73         Total Plant (Non-CWIP)       3,974,684,407.24       97,560,898.52       (1,628,408.95)       -       95,932,489.57       4,070,616,896.81		<b>Total 106 Accounts</b>	-	53,002,076.74	*	-	53,002,070,74	53,002,070.74
Gas       Gas Stored Nonrecoverable       2,139,990.00       -       -       -       -       2,139,990.00         Total Gas       2,139,990.00       -       -       -       -       2,139,990.00         Total I17001       2,139,990.00       -       -       -       -       2,139,990.00         107001       Construction Work in Progress       344,441,783.94       (16,887,113.32)       (16,887,113.32)       327,554,670.62         Common       28,559,694.35       7,332,672.46       -       -       7,332,672.46       35,892,366.81         Electric       253,332,706.20       (15,319,302.12)       -       -       (16,887,113.32)       327,554,670.62         Gas       Common       28,559,694.35       7,332,672.46       -       -       7,332,672.46       35,892,366.81         Electric       253,332,706.20       (15,319,302.12)       -       -       (15,319,302.12)       238,013,404.08       35,648,899.73         Total Plant (Non-CWIP)       3,974,684,407.24       97,560,898.52       (1,628,408.95)       -       95,932,489.57       4,070,616,896.81								
Gas Stored Nonrecoverable Total Gas       2,139,990.00 2,139,990.00       -       -       -       2,139,990.00 2,139,990.00         Total I17001       2,139,990.00       -       -       -       2,139,990.00         Total 117001       2,139,990.00       -       -       -       2,139,990.00         I07001       2,139,990.00       -       -       -       2,139,990.00         Construction Work in Progress       344,441,783.94       (16,887,113.32)       (16,887,113.32)       327,554,670.62         Common Electric       28,559,694.35       7,332,672.46       -       -       7,332,672.46       35,892,366.81         Gas       62,549,383.39       (8,900,483.66)       -       -       7,332,672.46       35,682,306.81         Total CWIP       3,974,684,407.24       97,560,898.52       (1,628,408.95)       -       95,932,489.57       4,070,616,896.81	117001							
Ods Store Voluce Volute       2,139,990.00       -       -       -       2,139,990.00         Total Gas       2,139,990.00       -       -       -       2,139,990.00         Total 117001       2,139,990.00       -       -       -       2,139,990.00         107001       Construction Work in Progress       344,441,783.94       (16,887,113.32)       (16,887,113.32)       327,554,670.62         Common       28,559,694.35       7,332,672.46       -       -       7,332,672.46       35,892,366.81         Electric       253,332,706.20       (15,319,302.12)       -       -       (16,887,113.32)       327,554,670.62         Gas       62,549,383.39       (8,900,483.66)       -       -       7,332,672.46       -       -       7,332,672.46       -       -       7,332,672.46       -       -       7,332,672.46       -       -       7,332,672.46       -       -       7,332,672.46       -       -       7,332,672.46       -       -       7,332,672.46       -       -       7,332,672.46       -       -       7,332,672.46       -       -       -       15,319,302.12       238,013,404.08       -       -       -       -       -       16,890,13404.08       -       -								2 130 000 00
Total 117001         2,139,990.00         -         -         -         2,139,990.00           107001         2,139,990.00         -         -         -         -         2,139,990.00           107001         Construction Work in Progress         344,441,783.94         (16,887,113.32)         (16,887,113.32)         327,554,670.62           Common         28,559,694.35         7,332,672.46         -         -         7,332,672.46         35,892,366.81           Electric         253,332,706.20         (15,319,302.12)         -         -         (15,319,302.12)         238,013,404.08           Gas         62,549,383.39         (8,900,483.66)         -         -         (16,887,113.32)         327,554,670.62           Total CWIP         344,441,783.94         (16,887,113.32)         -         -         (16,887,113.32)         327,554,670.62           Total Plant (Non-CWIP)         3,974,684,407.24         97,560,898.52         (1,628,408.95)         -         95,932,489.57         4,070,616,896.81					•			
107001       Construction Work in Progress       344,441,783.94       (16,887,113.32)       (16,887,113.32)       327,554,670.62         Common       28,559,694.35       7,332,672.46       -       -       7,332,672.46       35,892,366.81         Electric       253,332,706.20       (15,319,302.12)       -       -       (15,319,302.12)       238,013,404.08         Gas       62,549,383.39       (8,900,483.66)       -       -       (16,887,113.32)       327,554,670.62         Total CWIP       344,441,783.94       (16,887,113.32)       -       -       (16,887,113.32)       327,554,670.62         Total Plant (Non-CWIP)       3,974,684,407.24       97,560,898.52       (1,628,408.95)       -       95,932,489.57       4,070,616,896.81		Total Gas	2,139,990.00		-			2,139,990.00
107001       Construction Work in Progress       344,441,783.94       (16,887,113.32)       (16,887,113.32)       327,554,670.62         Common       28,559,694.35       7,332,672.46       -       -       7,332,672.46       35,892,366.81         Electric       253,332,706.20       (15,319,302.12)       -       -       (15,319,302.12)       238,013,404.08         Gas       62,549,383.39       (8,900,483.66)       -       -       (8,900,483.66)       53,648,899.73         Total CWIP       344,441,783.94       (16,887,113.32)       -       -       (16,887,113.32)       327,554,670.62         Total Plant (Non-CWIP)       3,974,684,407.24       97,560,898.52       (1,628,408.95)       -       95,932,489.57       4,070,616,896.81		Total 117001	2.139.990.00	-	_	-	-	2,139,990.00
Construction Work in Progress       344,441,783.94       (16,887,113.32)       (16,887,113.32)       327,554,670.62         Common       28,559,694.35       7,332,672.46       -       -       7,332,672.46       35,892,366.81         Electric       253,332,706.20       (15,319,302.12)       -       -       (15,319,302.12)       238,013,404.08         Gas       62,549,383.39       (8,900,483.66)       -       -       (8,900,483.66)       53,648,899.73         Total CWIP       344,441,783.94       (16,887,113.32)       -       -       (16,887,113.32)       327,554,670.62         Total Plant (Non-CWIP)       3,974,684,407.24       97,560,898.52       (1,628,408.95)       -       95,932,489.57       4,070,616,896.81								
Construction Work in Progress       344,441,783.94       (16,887,113.32)       (16,887,113.32)       327,554,670.62         Common       28,559,694.35       7,332,672.46       -       -       7,332,672.46       35,892,366.81         Electric       253,332,706.20       (15,319,302.12)       -       -       (15,319,302.12)       238,013,404.08         Gas       62,549,383.39       (8,900,483.66)       -       -       (8,900,483.66)       53,648,899.73         Total CWIP       344,441,783.94       (16,887,113.32)       -       -       (16,887,113.32)       327,554,670.62         Total Plant (Non-CWIP)       3,974,684,407.24       97,560,898.52       (1,628,408.95)       -       95,932,489.57       4,070,616,896.81	107001							
Common       28,559,694.35       7,332,672.46       -       -       7,332,672.46       35,892,366.81         Electric       253,332,706.20       (15,319,302.12)       -       -       (15,319,302.12)       238,013,404.08         Gas       62,549,383.39       (8,900,483.66)       -       -       (8,900,483.66)       53,648,899.73         Total CWIP       344,441,783.94       (16,887,113.32)       -       -       (16,887,113.32)       327,554,670.62         Total Plant (Non-CWIP)       3,974,684,407.24       97,560,898.52       (1,628,408.95)       -       95,932,489.57       4,070,616,896.81	107001	Construction Work in Progress	344.441.783.94	(16.887.113.32)			(16,887,113.32)	327,554,670.62
Electric       253,332,706.20       (15,319,302.12)       -       -       (15,319,302.12)       238,013,404.08         Gas       62,549,383.39       (8,900,483.66)       -       -       (8,900,483.66)       53,648,899.73         Total CWIP       344,441,783.94       (16,887,113.32)       -       -       (16,887,113.32)       327,554,670.62         Total Plant (Non-CWIP)       3,974,684,407.24       97,560,898.52       (1,628,408.95)       -       95,932,489.57       4,070,616,896.81		construction work in Progress		(-2,22.,772.2			-	
Income		Common	28,559,694.35	7,332,672.46	-	-		
Total CWIP         344,441,783.94         (16,887,113.32)         -         -         (16,887,113.32)         327,554,670.62           Total Plant (Non-CWIP)         3,974,684,407.24         97,560,898.52         (1,628,408.95)         -         95,932,489.57         4,070,616,896.81		Electric	253,332,706.20	(15,319,302.12)	-	-		
Total Plant (Non-CWIP)       3,974,684,407.24       97,560,898.52       (1,628,408.95)       -       95,932,489.57       4,070,616,896.81		Gas	62,549,383.39	(8,900,483.66)		<u> </u>		
		Total CWIP	344,441,783.94	(16,887,113.32)		-	(16,887,113.32)	327,554,670.62
		Total Plant (Non-CWIP)	3 974 684 407 74	97 560 898 57	(1.628.408.95)	-	95,932,489.57	4,070,616,896.81
Total Plant + CWIP 4,319,126,191.18 80,673,785.20 (1,628,408.95) - 79,045,376.25 4,398,171,567.43			3,713,003,701.27	21200102000	(		, ,	
		Total Plant + CWIP	4,319,126,191.18	80,673,785.20	(1,628,408.95)	-	79,045,376.25	4,398,171,567.43

#### Louisville Gas and Electric Company Summary of Utility Plant - Reserve for Deprectation of Utility Plant May 31, 2008

Life Reserve	Beginning Balance	Accruais	Retirements	Transfers/ Adjustments	RWIP Transfers Out	Cost of Removal	Salvage	Other Credits	Ending Balance
						-	~	-	65,195,315.15
Common General Plant	62,470,548.01	2,724,767.14	-	-	-		-	-	1,179.58
Common General Plant - ARO	1,165.28	14.30	-	-	-	_	_	-	259,980,600.70
Electric Distribution	251,806,875.04	8,238,002.30	(64,276.64)	-	-	-	-		12,583.03
Electric Distribution - ARO	12,367.53	215.50	-	-	•	-	-		13,542,591.89
Electric General Plant	13,439,232.21	103,359.68	-	-	-	-	-	-	7,947,376.08
Electric Hydro Production	7,723,349.03	224,027.05	-	-	-	-	_	-	17,024.78
Electric Hydro Production - ARO	16,818.08	206.70	-	-	•	-	_	-	47,501,648.48
Electric Other Production	44,478,208.05	3,117,910.81	(94,470.38)	-	-	-			116,246.41
Electric Other Production - ARO	114,837.08	1,409.33	-	-	•	-		-	961,118,888.67
Electric Steam Production	941,129,876.19	21,395,193.45	(1,406,180.97)	-	-	-	-	_	2,287,420.86
Electric Steam Production - ARO	2,207,905.66	79,515.20	-	-		-	-	-	121,611,773.58
Electric Transmission	119,682,480.73	1,990,267.21	(60,974.36)	-	-	•	-	-	2,924.43
Electric Transmission - ARO	2,336.94	587.49	-	-	-	•	•	-	111,714,863.35
Gas Distribution	107,951,332.92	3,765,574.20	(2,043.77)	-	-	-	-	-	19,873.72
Gas Distribution - ARO	19,162.71	711.01	-	-	•	-	-	-	5,997,379.33
Gas General Plant	5,813,343.75	184,035.58	-	-	•	-	-	-	33,331,659.07
Gas Storage	32,843,012.49	489,109.41	(462.83)	•	-	-	-	-	404,136.32
Gas Storage - ARO	401,123.53	3,012.79	-	-	•	*	*	•	
Gas Stored Nonrecoverable		-	-	-	-	-	-	-	9,292,736.47
Gas Transmission	9,245,750.72	46,985.75	-	-	-	-			1,640,096,221.90
Life Removal Tot		42,364.904.90	(1,628,408.95)		-			-	1,010,070,221170

Cost of Removal	Beginning Balance	Accruals	Returements	Transfers/ Adjustments	RWIP Transfers Out	Cost of Removal	Salvage	Other Credits	Ending Balance
	467,853.64	41,937.89			-	-	-	*	509,791.53
Common General Plant						(156,930.48)	•	-	154,045,732.66
Electric Distribution	151,076,941.89	3,125,721.25	-	-	_	-	-	-	(3,866.64)
Electric General Plant	(3,866.64)	-	-	-			-	-	77,225.71
Electric Hydro Production	77,225.71	-	-	-	-	(20,158.22)	-	-	2,073,406.50
Electric Other Production	2,093,564.72	-	-	-	-	(717,722.86)			71,320,913.06
Electric Steam Production	68,731,407.49	3,307,228.43	-	•	-	<b>N N N N N N N N N N</b>	-		22,891,922.78
Electric Transmission	22,623,248.88	585,855.16	-	-	-	(317,181.26)	-	-	55,408,203.51
Gas Distribution	54.373.587.76	2.018,249.55	-		-	(983,633.80)	-	-	0.02
	51(575(561115	0.02	-	-	-	-	-	-	÷·
Gas General Plant	178.019.55	99,439.71	-	-	-	(904.64)	-	•	276,554.62
Gas Storage	1/0,019.33	•			-	-	-	-	-
Gas Stored Nonrecoverable		-	-			-	-	-	2,996,252.08
Gas Transmission	2,949,754.18	46,497.90		<u> </u>		(2,196,531.26)		•	309,596,135.83
Cost of Removal Total	302,567,737.18	9,224,929.91	-			(1,1,0,0,0,0,0,0)			

## Louisville Gas and Electric Company Summary of Utility Plant - Reserve for Depreciation of Utility Plant May 31, 2008

				Transfers/					
Column .	Beginning Balance	Accruals	Retirements	Adjustments	<b>RWIP</b> Transfers Out	Cost of Removal	Salvage	Other Credits	Ending Balance
Salvage	(281,365.71)	(13,468.72)					-	-	(294,834.43)
Common General Plant Electric Distribution	(14,964,772.12)	(528,978.87)	-	-	-	-	-		(15,493,750.99)
Electric Distribution Electric General Plant	(108,996.26)	(9,458.09)	<del>_</del>	-	-	•	-	-	(118,454.35)
Electric General Plant Electric Hydro Production	(433,316.55)	(),-50.07)	-	-	-	-	-	-	(433,316.55)
Electric Hydro Production	(2,644.83)	_	-		<b>-</b>	-	-	-	(2,644.83)
Electric Other Production	(16,574,762.21)	(878,351.29)	-	-	-	-	103,285.00	-	(17,349,828.50)
Electric Transmission	(5,667,496.85)	(118,369.08)	-	-	*	-	-	-	(5,785,865.93)
Gas Distribution	(2,996,641.58)	(89,413.39)		-	-	-	462.36	-	(3,085,592.61)
Gas General Plant	(190,825.93)	(16,301.11)	-	-	-	-	-	-	(207,127.04)
Gas Storage	(225,248.05)	(4,972.14)	_	-	-	-	-	-	(230,220.19)
Gas Stored Nonrecoverable	(223,240.03)	(4,572,14)	_	-	-	-	-	-	
Gas Transmission	(201,119.89)	(3,170.30)	-	*	-	-	-	-	(204,290.19)
Gas transmission Salvage Tot		(1,662,482.99)					103,747.36	*	(43,205,925.61)
Survige for	(41,047,105.56)	(1,002,402.77)							
Total Reserves									
Common	62,658,201.22	2,753,250.61	-	-	-	-	-	-	65,411,451.83
Electric	1,587,460,819.77	40.634.342.23	(1,625,902.35)	-	-	(1,211,992.82)	103,285.00	-	1,625,360,551.83
	210,161,252.16	6,539,758.98	(2,506.60)	-	-	(984,538.44)	462.36	-	215,714,428.46
Gas Total Reserv		49,927,351.82	(1,628,408.95)		•	(2,196,531.26)	103,747.36	-	1,906,486,432.12
i otal reserv	5 1,800,280,275.15	49,927,001.02	(1,020,400.99)						
Retirement Work in Progresss									
Common	189,890.31	-	-	-	-	(65,047.19)	(25,897.00)	-	98,946.12
Electric	13,800,710.25	_	-		(1,164,519.94)	2,675,523.38	(240,311.55)	(192,196.15)	14,879,205.99
Gas	3,995,589.04	-	-	-	(928,263.96)	517,159.82	-	-	3,584,484.90
RWIP Tot					(2,092,783.90)	3,127,636.01	(266,208.55)	(192,196.15)	18,562,637.01
YTD Activi	y 1,842,294,083.55	49,927,351.82	(1,628,408.95)	-	2,092,783.90	(5,324,167.27)	369,955.91	192,196.15	1,887,923,795.11
						·			
AMORTIZATION									
Common	17,552,729.72	2,253,808.63	-	-	-	-	-	-	19,806,538.35
Electric	100.00	-	-	-	-	-	-	-	100.00
Gas	800.00	-		-	-	-	-	-	800.00
Amortization Tol		2,253,808.63	-			•		-	19,807,438.35
Amor dedubit 10				<u> </u>	<u> </u>				
Depreciation & Amortization To	al 1,859,847,713.27	52,181,160.45	(1,628,408.95)	-	2,092,783.90	(5,324,167.27)	369,955.91	192,196.15	1,907,731,233.46
Depreciation & Amortization 10			(.,			, .			
litility Plant at Original Cost Less									1,907,731,233.46

Utility Plant at Original Cost Less

2,459,278,477.91 Reserve for Depreciation and Amortization

**Responding Witness – Shannon L. Charnas** LG&E Financial Reports – June 30, 2008
# LOUISVILLE GAS AND ELECTRIC COMPANY

**Financial Reports** 

June 30, 2008

Prepared by Regulatory Accounting and Reporting

## Louisville Gas and Electric Company Comparative Statement of Income June 30, 2008

	Current Month				
	This Year	Last Year	Increase or Decrease		
	Amount	Amount	Amount	%	
Electric Operating Revenues	99,331,524.22	86,428,172.74	12,903,351.48	14.93	
Gas Operating Revenues	15,168,729.95	12,376,676.86	2,792,053.09	22.56	
Total Operating Revenues	114,500,254.17	98,804,849.60	15,695,404.57	15.89	
Fuel for Electric Generation	33,396,599.11	27,674,757.78	5,721,841.33	20.68	
Power Purchased	7,434,451.43	6,094,884.34	1,339,567.09	21.98	
Gas Supply Expenses	12,897,716.87	8,281,181.92	4,616,534.95	55.75	
Other Operation Expenses	17,139,161.02	10,128,329.88	7,010,831.14	69.22	
Maintenance	6,900,651.69	6,833,403.23	67,248.46	0.98	
Depreciation	10,174,909.05	10,393,972.68	(219,063.63)	(2.11)	
Amortization Expense	497,563.12	550,307.64	(52,744.52)	(9.58)	
Regulatory Credits	(171,827.38)	(163,026.95)	(8,800.43)	5.40	
Taxes	(111,021,007,		• •		
Federal Income	762,498.42	3,486,229,14	(2,723,730.72)	(78.13)	
State Income	311,388.04	568,175,39	(256,787.35)	(45.20)	
Deferred Federal Income - Net	1,861,677.98	(966,637,44)	2,828,315.42	(292.59)	
Deferred State Income - Net	133,650.80	(49,201.52)	182,852.32	(371.64)	
Property and Other	1,636,017.19	2,084,084.64	(448,067.45)	(21.50)	
Investment Tax Credit	2,275,000.00	2,600,000.00	(325,000.00)	(12.50)	
Amortization of Investment Tax Credit	(336,259.16)	(335,553.32)	(705.84)	0.21	
	(330,237,10)	(335,355,52)	-	-	
Loss (Gain) from Disposition of Allowances	157,048.86	148,341.13	8,707.73	5.87	
Total Operating Expenses	95,070,247.04	77,329,248.54	17,740,998.50	22.94	
				(0.53)	
Net Operating Income	19,430,007.13	21,475,601.06	(2,045,593.93)	(9.53)	
Other Income Less Deductions	(1,308,611.62)	(156,727.69)	(1,151,883.93)	734.96	
Income Before Interest Charges	18,121,395.51	21,318,873.37	(3,197,477.86)	(15.00)	
Interest on Long-term Debt	3,187,396.94	6,290,148.48	(3,102,751.54)	(49.33)	
Amortization of Debt Expense - Net	121,237.83	119,359.67	1,878.16	1.57	
Other Interest Expenses	495,921.58	416,991.16	78,930.42	18.93	
Total Interest Charges	3,804,556.35	6,826,499.31	(3,021,942.96)	(44.27)	
Net Income	14,316,839.16	14,492,374.06	(175,534.90)	(1.21)	

#### Louisville Gas and Electric Company Comparative Statement of Income June 30, 2008

	Year to Date			
	This Year Last Year Increase			ease
	This Year Amount	Amount	Amount	%
	464,355,547.74	448,602,569.89	15,752,977.85	3.51
Electric Operating Revenues Gas Operating Revenues	249,981,905.79	202,997,766.15	46,984,139.64	23.15
Total Operating Revenues	714,337,453.53	651,600,336.04	62,737,117.49	9.63
Fuel for Electric Generation	160,568,399.88	155,481,915.43	5,086,484.45	3.27
Power Purchased	46,423,035.73	42,258,481.75	4,164,553.98	9.86
Power Purchased	193,173,772.80	148,336,874.33	44,836,898.47	30.23
Gas Supply Expenses	97,708,677.64	85,256,406.36	12,452,271.28	14.61
Other Operation Expenses	50,752,899.41	38,451,840.12	12,301,059.29	31.99
Maintenance	59,780,967.90	59,375,718.50	405,249.40	0.68
Deprectation	2,751,371.75	3,193,841.47	(442,469.72)	(13.85)
Amortization Expense		(962,582.34)	(56,626.27)	5.88
Regulatory Credits	(1,019,208.61)	()02(0020) ()		
Taxes		20,428,612.85	(6,638,962.57)	(32.50)
Federal Income	13,789,650.28	3,935,925.72	(1,359,566.78)	(34.54)
State Income	2,576,358.94	79,931.15	3,447,610.28	4,313.22
Deferred Federal Income - Net	3,527,541.43		152,637.96	63.62
Deferred State Income - Net	392,559.92	239,921.96	449,715.09	3.83
Property and Other	12,202,138.50	11,752,423.41	,	(31.25)
Investment Tax Credit	3,575,000.00	5,200,000.00	(1,625,000.00)	(1.27)
Amortization of Investment Tax Credit	(1,962,826.32)	(1,988,074.72)	25,248.40	•
Loss (Gain) from Disposition of Allowances	(456,254.88)	(553,092.69)	96,837.81	(17.51)
Accretion Expense	930,683.73	890,870.58	39,813.15	4.47
Total Operating Expenses	644,714,768.10	571,379,013.88	73,335,754.22	12.83_
	69,622,685.43	80,221,322.16	(10,598,636.73)	(13.21)
Net Operating Income Other income Less Deductions	(1,714,162.45)	(733,759.13)	(980,403.32)	133.61
income Before Interest Charges	67,908,522.98	79,487,563.03	(11,579,040.05)	(14.57)
Interest on Long-term Debt	24,243,517.83	22,099,067.61	2,144,450.22	9.70
	725,783.19	714,692.81	11,090.38	1.55
Amortization of Debt Expense - Net Other Interest Expenses	2,330,644.19	1,023,420.29	1,307,223.90	127.73
Total Interest Charges	27,299,945.21	23,837,180.71	3,462,764.50	14.53
Net Income	40,608,577.77	55,650,382.32	(15,041,804.55)	(27.03)
Preferred Dividend Requirements	_	941,636.24	(941,636.24)	(100.00)
Earnings Available for Common	40,608,577.77	54,708,746.08	(14,100,168.31)	(25.77)
Earnings Avanable for Common		······		

#### Louisville Gas and Electric Company Comparative Statement of Income June 30, 2008

	Year Ended Current Month			
	This Year	This Year Last Year		ase
	Amount	Amount	Amount	%
		955,593,177.08	(7,384,631.96)	(0.77)
Electric Operating Revenues	948,208,545.12	344,409,767.90	55,256,100.77	16.04
Gas Operating Revenues	399,665,868.67	544,403,101.70		
Total Operating Revenues	1,347,874,413.79	1,300,002,944.98	47,871,468.81	3.68
	322,350,045.62	314,329,036.40	8,021,009.22	2.55
Fuel for Electric Generation	86,501,602.09	101,725,841.85	(15,224,239.76)	(14.97)
Power Purchased	298,429,117.60	243,771,182.39	54,657,935.21	22.42
Gas Supply Expenses		179,678,019.23	5,926,908.24	3.30
Other Operation Expenses	185,604,927.47	78,476,394.79	16,366,657.35	20.86
Maintenance	94,843,052.14	118,763,317.09	1.214,996.98	1.02
Depreciation	119,978,314.07	6.243.401.15	(485,908.64)	(7.78)
Amortization Expense	5,757,492.51	(2,309,934.66)	312,564.35	(13.53)
Regulatory Credits	(1,997,370.31)	(2,309,934.00)		,
Taxes		10 010 107 74	(20,824,865.32)	(42.66)
Federal Income	27,985,622.42	48,810,487.74	(2,440,359.33)	(28.05)
State Income	6,260,941.75	8,701,301.08	9,582,710.52	286.84
Deferred Federal Income - Net	12,923,481.21	3,340,770.69	351,710.63	27.03
Deferred State income - Net	1,652,791.42	1,301,080.79	(474,150.13)	(2.08)
Property and Other	22,346,378.57	22,820,528.70		(10.31)
Investment Tax Credit	7,354,626.00	8,200,000.00	(845,374.00)	(10.57)
Amortization of Investment Tax Credit	(3,925,652.54)	(3,976,149.37)	50,496.83	(17.51)
Loss (Gain) from Disposition of Allowances	(456,254.88)	(553,092.69)	96,837.81	•
Accretion Expense	1,820,730.51	2,123,110.73	(302,380.22)	(14.24)
Total Operating Expenses	1,187,429,845.65	1,131,445,295.91	55,984,549.74	4.95
Total operating Englished			(8,113,080.93)	(4.81)
Net Operating Income	160,444,568.14	168,557,649.07	• · · ·	24.70
Other Income Less Deductions	(1,785,235.89)	(1,431,629.35)	(353,606.54)	27.70
income Before Interest Charges	158,659,332.25	167,126,019.72	(8,466,687.47)	(5.07)
	AC 202 004 (1	39,481,106.42	7,082,888.19	17.94
Interest on Long-term Debt	46,563,994.61	1,429,832.99	17,730.96	1.24
Amortization of Debt Expense - Net	1,447,563.95		1,545,309.41	41.09
Other Interest Expenses	5,306,213.02	3,760,903.61	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Total Interest Charges	53,317,771.58	44,671,843.02	8,645,928.56	19.35
Net income	105,341,560.67	122,454,176.70	(17,112,616.03)	(13.97)
Preferred Dividend Requirements	•	2,840,568.52	(2,840,568.52)	(100.00)
Earnings Available for Common	105,341,560.67	119,613,608.18	(14,272,047.51)	(11.93)

## Louisville Gas and Electric Company Analysis of Retained Earnings June 30, 2008

	Current N	vionth	Year to	Date	Year Ended C	urrent Month
	This Year	Last Year	This Year	Last Year	This Year	Last Year
Balance at Beginning of Period	676,253,128.81	640,792,029.24	689,961,390.20	639,104,729.77	625,284,403.30	609,199,867.67
Add:	14,316,839.16	14,492,374.06	40,608,577.77	55,650,382.32	105,341,560.67	122,454,176.70
Net Income for Period FIN 48 Adjustment		-	-	258,182.00	(55,996.00)	258,182.00
Deduct:				2 707 254 55		3,787,254.55
Adjustment to Retained Earnings	-	-	-	3,787,254.55	-	3,101,234.33
Preferred Dividends \$25 Par Value						
5% Series	-		-	746,782.16	-	854,318.52
Without Par Value Auction Rate	_		-	624,999.99	-	1,986,250.00
Preferred Dividends Accrued	_					
\$25 Par Value				(420 145 01)		
5% Series Common Dividends	-	-	-	(430,145.91)	-	
Common Stock Without Par Value	*	30,000,000.00	40,000,000.00	65,000,000.00	40,000,000.00	100,000,000.00
Balance at End of Period	690,569,967.97	625,284,403.30	690,569,967.97	625,284,403.30	690,569,967.97	625,284,403.30

## Louisville Gas and Electric Company Comparative Balance Sheets as of June 30, 2008 and 2007

Utility Plant Utility Plant at Orgnal Cost	Assets and Other Debits	This Year	Last Year
Utility Plant at Organal Cost.       4,402,058,032.16       4,192,953,134.24         Less Reserves for Depreciation and Amortization.       1.909,947,086.43       1.816,719,332.63         Total.       2,492,110,945.73       2,376,233,801.61         Investments - at Cost       594,286.00       594,286.00         Ohio Valley Electric Corporation.       594,286.00       11,879.20         Special Funds.       12,069,424.38       23,832,287.51         Other.       14,921,226.00       -         Total.       27,596,815.58       24,438,452.71         Current and Accrued Assets       3,144,398.81       5,225,631.83         Cash.       3,144,398.81       5,225,631.83         Special Deposits.       10,643,840.96       733,695.74         Temporary Cash investments.       36,445.34       35,050.76         Accounts Receivable from Associated Companies.       10,832,750.25       32,345,759.70         Materials and Supplies. At Average Cost       4,451,862.32       4,523,60,099.08         Fuel       26,806,823.72       25,300,599.08       81,329.13,394.11         Preadments.       10,216.33       13,394.11       4,62,61,036.02         Plant Materials and Operating Supplies.       4,451,862.32       4,523,40,099.08       81,329.13,394.11	T tellas Dissa		
Less Reserves for Depreciation and Amortization       1,99,947,086.43       1,816,719,332.63         Total       2,492,110,945,73       2,376,233,801.61         Investments - at Cost       594,286.00       594,286.00         Ohio Valley Electric Corporation       11,879,20       11,879,20         Special Funds       12,069,424,38       23,832,287.51         Other       14,921,226.00       -         Total       27,596,815.58       24,438,452.71         Current and Accrued Assets       3,144,398,81       5,225,631.83         Cash       36,445.34       35,050.76         Accounts Receivable from Associated Companies       10,643,840.96       753,695.74         Accounts Receivable from Associated Companies       10,832,750.25       32,345,759.70         Materials and Supplies-At Average Cost       42,141,338.41       46,261,036.02         Fuel       42,141,338.41       46,261,036.02       4,523,641.09         Gas Stored Underground       40,206,003.46       29,041,765.14       197,429,62         Total       2,827,556.04       2,732,417.38       197,429,62         Total       2,93,832,416.70       275,188,530.50       197,429,62         Total       2,93,832,416.70       275,188,530.50       197,429,62 <td< td=""><td>Lielity Plant at Original Cost</td><td>4,402,058,032.16</td><td>4,192,953,134.24</td></td<>	Lielity Plant at Original Cost	4,402,058,032.16	4,192,953,134.24
Total         2,492,110,945,73         2,376,233,801.61           Investments - at Cost         594,286.00         594,286.00           Nonutility Property-Less Reserve         12,069,424,38         23,332,287,51           Other         12,069,424,38         23,332,287,51           Other         14,921,226,00            Total         27,596,815,58         24,438,452,71           Current and Accrued Assets         3,144,398,81         5,225,631.83           Cash         10,643,840,96         753,695,74           Special Deposts         36,445,34         35,050,76           Accounts Receivable-Less Reserve         152,731,181.00         128,758,199,03           Notes Receivable from Associated Companies         10,832,750,25         32,345,759,70           Materials and Supplies-At Average Cost         42,141,338,41         46,261,036.02           Fuel         26,806,823,72         25,300,599.08         50,599.08           Stores Expense         4,451,862,32         4,523,441.09         13,394,11           Preaduct Inverground         40,216,034.62         29,041,761.47         197,429.62           Total         293,832,416.70         275,188,530.50         19,7429.62           Total         293,832,416.70         275,188,530.50	Less Reserves for Depreciation and Amortization	1,909,947,086.43	1,816,719,332.63
Investments - at Cost       594,286.00       594,286.00         Ohio Valley Electric Corporation       11,879.20       11,879.20         Special Funds       12,069,424.38       23,832,287.51         Other       14,921,226.00       -         Total       27,596,815.58       24,438,452.71         Current and Accrued Assets       3,144,398.81       5,225,631.83         Cash       36,445.34       35,050.76         Temporary Cash Investments       36,445.34       35,050.76         Accounts Receivable from Associated Companies       -       -         Accounts Receivable from Associated Companies       -       -         Accounts Receivable from Associated Companies       -       -       -         Atsials and Supplies-At Average Cost       42,141,338.41       46,261,036.02       25,300,599.08         Fuel       26,806,823.72       25,300,599.08       13,394.11         Plant Materials and Operating Supplies       26,806,823.72       4,523,641.09       13,344.11         Allowance Inventory       10,216.39       13,394.11       275,256.04       273,247.38         Miscellaneous Current and Accrued Assets       -       -       -       -         Other       293,832,416.70       275,188,530.50       13,394.11			
Ohio Valley Electric Corporation         594,286.00         594,286.00           Nonutility Property-Less Reserve         11,879.20         11,879.20           Special Funds         12,069,424.38         23,832,287.51           Other         14,921,226.00         -           Total         27,596,815.58         24,438,452.71           Current and Accrued Assets         3,144,398.81         5,225,631.83           Cash         3,144,398.81         5,225,631.83           Special Deposits         10,643,840.96         753,695.74           Temporary Cash investments         36,445.34         35,050.76           Accounts Receivable from Associated Companies         10,832,750.25         32,345,759.70           Materials and Supplies-At Average Cost         42,141,338.41         46,261,036.02           Fuel         26,806,823.72         25,300,599.08         Stores Expense         4,451,862.32         4,523,641.09           Gas Stored Underground         40,206,003.46         29,041,676.14         10,216.39         13,394.11           Prepayments         28,27,556.04         2,732,417.38         19,7429.62           Total         293,832,416.70         275,188,530.50         10,216.39         13,394.11           Prepayments         21,235,161.93         19,591,	Total	2,492,110,945.73	2,376,233,801.61
Ohio Valley Electric Corporation         594,286.00         594,286.00           Nonutility Property-Less Reserve         11,879.20         11,879.20           Special Funds         12,069,424.38         23,832,287.51           Other         14,921,226.00         -           Total         27,596,815.58         24,438,452.71           Current and Accrued Assets         3,144,398.81         5,225,631.83           Cash         3,144,398.81         5,225,631.83           Special Deposits         10,643,840.96         753,695.74           Temporary Cash investments         36,445.34         35,050.76           Accounts Receivable from Associated Companies         10,832,750.25         32,345,759.70           Materials and Supplies-At Average Cost         42,141,338.41         46,261,036.02           Fuel         26,806,823.72         25,300,599.08         Stores Expense         4,451,862.32         4,523,641.09           Gas Stored Underground         40,206,003.46         29,041,676.14         10,216.39         13,394.11           Prepayments         28,27,556.04         2,732,417.38         19,7429.62           Total         293,832,416.70         275,188,530.50         10,216.39         13,394.11           Prepayments         21,235,161.93         19,591,			
Unito Valley Electric Corporation       11,879.20       11,879.20         Nonutility Property-Less Reserve       12,069,424.38       23,832,287.51         Other       14,921,226.00       -         Total       27,596,815.58       24,438,452.71         Current and Accrued Assets       3,144,398.81       5,225,631.83         Cash       10,643,840.96       753,695.74         Special Deposits       36,445.34       35,005.76         Temporary Cash Investments       36,445.34       35,007.67         Accounts Receivable-Less Reserve       152,731,181.00       128,758,199.03         Notes Receivable-from Associated Companies       10,832,750.25       32,345,759.70         Materials and Supplies-At Average Cost       42,141,338.41       46,261,036.02         Fuel       26,806,823.72       25,300,599.08       5,235,604         Stores Expense       4,451,862.32       4,234,419       13,394.11         Prepayments       2,827,556.04       2,732,417.38       19,7429.62         Total       293,832,416.70       275,188,530.50       19,591,780.03         Deferred Debits and Other       21,235,161.93       19,591,780.03       19,591,780.03         Unamortized Debt Expense       49,904,789.36       15,233,908.57       155,233,908.57		co 1 30C 00	504 286 00
Nonultify Projecty-Less Reserve.       12,069,424.38       23,832,287.51         Other	Ohio Valley Electric Corporation		
Special Funds         14,921,226.00           Other.         14,921,226.00           Total.         27,596,815.58         24,438,452.71           Current and Accrued Assets         3,144,398.81         5,225,631.83           Cash.         10,643,840.96         753,695.74           Special Deposits.         36,445.34         35,050.76           Accounts Receivable from Associated Companies.         1         128,758,199.03           Notes Receivable from Associated Companies.         1         10,832,750.25         32,345,759.70           Materials and Operating Supplies.         26,806,823.72         25,300,599.08         13,394.11           Plant Materials and Operating Supplies.         2,827,556.04         2,732,417.38         197,429.62           Total.         293,832,416.70         275,188,530.50         197,429.62         197,429.62           Total.         293,832,416.70         275,188,530.50         152,073,08.57         152,073,08.57           Deferred Debits and Other         11,235,161.93         19,591,780.03         152,073,08.57         152,073,08.57           Deferred Regulatory Assets.         150,735,086.22         165,430,228.46         152,073,08.57         152,073,08.57           Deferred Regulatory Assets.         150,735,086.22         165,430,228.46	Nonutility Property-Less Reserve	-	
Total.         27,596,815.58         24,438,452.71           Current and Accrued Assets         3,144,398.81         5,225,631.83           Cash.         10,643,840.96         753,695.74           Special Deposits.         36,445.34         35,050.76           Accounts Receivable-Less Reserve.         152,731,181.00         128,758,199.03           Notes Receivable from Associated Companies.         10,832,750.25         32,345,759.70           Materials and Supplies-At Average Cost         42,141,338.41         46,261,036.02           Fuel.         24,806,823.72         25,300,599.08           Stores Expense         4,451,862.32         4,523,641.09           Gas Stored Underground.         40,206,003.46         29,041,676.14           Allowance Inventory.         10,216.39         13,394.11           Prepayments.         2,827,556.04         2,732,417.38           Miscellaneous Current and Accrued Assets.         -         197,429.62           Total.         293,832,416.70         275,188,530.50           Deferred Debits and Other         11,235,161.93         19,591,780.03           Naccumulated Deferred Income Taxes.         150,735,086.22         165,430,228.46           Other Deferred Regulatory Assets.         150,735,086.22         165,430,228.46	Special Funds		
Current and Accrued Assets       3,144,398.81       5,225,631.83         Cash       30,6445.34       35,050.76         Temporary Cash Investments       36,445.34       35,050.76         Accounts Receivable-Less Reserve       152,731,181.00       128,758,199.03         Notes Receivable from Associated Companies       10,832,750.25       32,345,759.70         Materials and Supplies-At Average Cost       42,141,338.41       46,261,036.02         Fuel       26,806,823.72       25,300,599.08         Stores Expense       4,451,862.32       4,523,641.09         Gas Stored Underground       40,206,003.46       29,041,676.14         Allowance Inventory       10,216.39       13,394.11         Prepayments       2,827,556.04       2,732,417.38         Miscellaneous Current and Accrued Assets       -       -         Total       293,832,416.70       275,188,530.50         Deferred Debits and Other       21,235,161.93       19,591,780.03         Accumulated Deferred Income Taxes       49,904,789.36       15,203,908.57         Deferred Regulatory Assets       150,735,086.22       165,430,228.46         Other Deferred Debits       47,220,160.28       44,542,168.70         Total       276,229,499.04       254,417,459.72   <	Other	[4,921,220.00	
Cash	Total	27,596,815.58	24,438,452.71
Cash			
Cash       10,643,840.96       753,695.74         Special Deposits       10,643,840.96       753,695.74         Temporary Cash investments       36,445.34       35,050.76         Accounts Receivable-Less Reserve       152,731,181.00       128,758,199.03         Notes Receivable from Associated Companies       10,832,750.25       32,345,759.70         Materials and Supplies-At Average Cost       42,141,338.41       46,261,036.02         Fuel       26,806,823.72       25,300,599.08         Stores Expense       4,451,862.32       4,523,641.09         Gas Stored Underground       40,206,003.46       29,041,676.14         Allowance Inventory       10,216.39       13,394.11         Prepayments       2,827,556.04       2,732,417.38         Miscellaneous Current and Accrued Assets       107,429.62       1704.         Total       293,832,416.70       275,188,530.50         Deferred Debits and Other       21,235,161.93       19,591,780.03         Unamortized Loss on Bonds       21,235,161.93       19,591,780.03         Accumulated Deferred income Taxes       49,904,789.36       15,203,908.57         Deferred Regulatory Assets       150,735,086.22       165,430,228.46         Other Deferred Debits       47,220,160.28       44,542,168.70 <td></td> <td></td> <td>5 775 673 89</td>			5 775 673 89
Special Deposits       10,36,445.34       35,050.76         Temporary Cash Investments       36,445.34       35,050.76         Accounts Receivable-Less Reserve       152,731,181.00       128,758,199.03         Notes Receivable from Associated Companies       10,832,750.25       32,345,759.70         Materials and Supplies-At Average Cost       42,141,338.41       46,261,036.02         Fuel       26,806,823.72       25,300,599.08         Stores Expense       4,451,862.32       4,523,641.09         Gas Stored Underground       40,206,003.46       29,041,676.14         Allowance Inventory       10,216.39       13,394.11         Prepayments       2,827,556.04       2,732,417.38         Miscellaneous Current and Accrued Assets       293,832,416.70       275,188,530.50         Deferred Debits and Other       29,944,789.36       15,203,908.57         Unamortized Debt Expense       49,904,789.36       15,203,908.57         Deferred Regulatory Assets       150,735,086.22       165,430,228.46         Other Deferred Debits       47,220,160.28       44,542,168.70         Total       276,229,499.04       254,417,459.72			
Accounts Receivable-Less Reserve.       152,731,181.00       128,758,199.03         Notes Receivable from Associated Companies.       10,832,750.25       32,345,759.70         Materials and Supplies-At Average Cost       42,141,338.41       46,261,036.02         Fuel.       26,806,823.72       25,300,599.08         Stores Expense.       4,451,862.32       4,523,641.09         Gas Stored Underground.       40,206,003.46       29,041,676.14         Allowance Inventory.       10,216.39       13,394.11         Prepayments.       2,827,556.04       2,732,417.38         Miscellaneous Current and Accrued Assets.       293,832,416.70       275,188,530.50         Deferred Debits and Other       21,235,161.93       19,591,780.03         Unamortized Debt Expense.       49,904,789.36       15,203,908.57         Deferred Regulatory Assets.       150,735,086.22       165,430,228.46         Other Deferred Debits.       47,220,160.28       44,542,168.70         Total.       276,229,499.04       254,417,459.72	Special Deposits		
Accounts Receivable from Associated Companies       10,832,750.25       32,345,759.70         Materials and Supplies-At Average Cost       42,141,338.41       46,261,036.02         Plant Materials and Operating Supplies       26,806,823.72       25,300,599.08         Stores Expense       4,451,862.32       4,523,641.09         Gas Stored Underground       40,206,003.46       29,041,676.14         Allowance Inventory       10,216.39       13,394.11         Prepayments       2,827,556.04       2,732,417.38         Miscellaneous Current and Accrued Assets       293,832,416.70       275,188,530.50         Deferred Debits and Other       21,235,161.93       19,591,780.03         Unamortized Debt Expense       49,904,789.36       15,203,908.57         Deferred Regulatory Assets       150,735,086.22       165,430,228.46         Other Deferred Debits       276,229,499.04       254,417,459.72	Temporary Cash investments		
Accounts Receivable from Associated Companies       10,832,750.25       32,345,759.70         Materials and Supplies.At Average Cost       42,141,338.41       46,261,036.02         Fuel	Accounts Receivable-Less Reserve	152,731,181.00	128,738,199.05
Accounts Receivable from Associated Comparisons       1000000000000000000000000000000000000	Notes Receivable from Associated Companies	*	21 245 750 70
Fuel	Accounts Receivable from Associated Companies	10,832,750.25	32,343,739.70
Plant Materials and Operating Supplies.       26,806,823.72       25,300,599.08         Stores Expense.       4,451,862.32       4,523,641.09         Gas Stored Underground.       40,206,003.46       29,041,676.14         Allowance Inventory.       10,216.39       13,394.11         Prepayments.       2,827,556.04       2,732,417.38         Miscellaneous Current and Accrued Assets.       197,429.62         Total.       293,832,416.70       275,188,530.50         Deferred Debits and Other       21,235,161.93       19,591,780.03         Unamortized Loss on Bonds.       21,235,161.93       19,591,780.03         Accumulated Deferred Income Taxes.       49,904,789.36       15,203,908.57         Deferred Regulatory Assets.       150,735,086.22       165,430,228.46         Other Deferred Debits.       47,220,160.28       44,542,168.70         Total.       276,229,499.04       254,417,459.72		12 141 320 11	16 261 026 02
Prant (whethals and Operating Supplies)       4,451,862.32       4,523,641.09         Stores Expense.       40,206,003.46       29,041,676.14         Gas Stored Underground.       10,216.39       13,394.11         Allowance Inventory.       10,216.39       13,394.11         Prepayments.       2,827,556.04       2,732,417.38         Miscellaneous Current and Accrued Assets.       197,429.62         Total.       293,832,416.70       275,188,530.50         Deferred Debits and Other       21,235,161.93       19,591,780.03         Unamortized Debt Expense.       49,904,789.36       15,203,908.57         Deferred Regulatory Assets.       150,735,086.22       165,430,228.46         Other Deferred Debits.       47,220,160.28       44,542,168.70         Total.       276,229,499.04       254,417,459.72			
Stores Expense       40,206,003,46       29,041,676.14         Gas Stored Underground.       10,216.39       13,394.11         Allowance Inventory.       2,827,556.04       2,732,417.38         Prepayments.       2,827,556.04       2,732,417.38         Miscellaneous Current and Accrued Assets.       197,429.62         Total.       293,832,416.70       275,188,530.50         Deferred Debits and Other       21,235,161.93       19,591,780.03         Unamortized Debt Expense       49,904,789.36       15,203,908.57         Deferred Regulatory Assets       150,735,086.22       165,430,228.46         Other Deferred Debits       47,220,160.28       44,542,168.70         Total       276,229,499.04       254,417,459.72	Plant Materials and Operating Supplies		
Outs Store Underground			
Anowarce Inventory       2,827,556.04       2,732,417.38         Prepayments       2,827,556.04       2,732,417.38         Miscellaneous Current and Accrued Assets       293,832,416.70       275,188,530.50         Total       293,832,416.70       275,188,530.50         Deferred Debits and Other       7,134,301.25       9,649,373.96         Unamortized Debt Expense       7,134,301.25       19,591,780.03         Accumulated Deferred Income Taxes       49,904,789.36       15,203,908.57         Deferred Regulatory Assets       150,735,086.22       165,430,228.46         Other Deferred Debits       47,220,160.28       44,542,168.70         Total       276,229,499.04       254,417,459.72			
Prepayments       197,429.62         Miscellaneous Current and Accrued Assets.       197,429.62         Total.       293,832,416.70       275,188,530.50         Deferred Debits and Other       7,134,301.25       9,649,373.96         Unamortized Debt Expense.       21,235,161.93       19,591,780.03         Accumulated Deferred Income Taxes.       49,904,789.36       15,203,908.57         Deferred Regulatory Assets.       150,735,086.22       165,430,228.46         Other Deferred Debits.       47,220,160.28       44,542,168.70         Total.       276,229,499.04       254,417,459.72			
Total       293,832,416.70       275,188,530.50         Deferred Debits and Other       7,134,301.25       9,649,373.96         Unamortized Debt Expense       21,235,161.93       19,591,780.03         Accumulated Deferred Income Taxes       49,904,789.36       15,203,908.57         Deferred Regulatory Assets       150,735,086.22       165,430,228.46         Other Deferred Debits       276,229,499.04       254,417,459.72		2,827,556.04	
Deferred Debits and Other       7,134,301.25       9,649,373.96         Unamortized Debt Expense.       21,235,161.93       19,591,780.03         Accumulated Deferred Income Taxes.       49,904,789.36       15,203,908.57         Deferred Regulatory Assets.       150,735,086.22       165,430,228.46         Other Deferred Debits.       47,220,160.28       44,542,168.70         Total.       276,229,499.04       254,417,459.72	Miscellaneous Current and Accrued Assets	······	
Unamortized Debt Expense	Total	293,832,416.70	275,188,530.50
Unamortized Debt Expense			
Onamorized Debit Expense         21,235,161.93         19,591,780.03           Unamorized Loss on Bonds         21,235,161.93         19,591,780.03           Accumulated Deferred Income Taxes         49,904,789.36         15,203,908.57           Deferred Regulatory Assets         150,735,086.22         165,430,228.46           Other Deferred Debits         47,220,160.28         44,542,168.70           Total         276,229,499.04         254,417,459.72		7 134 301 75	9 649 373 96
Onlander/Deer Doss on Bondsmann         49,904,789.36         15,203,908.57           Accumulated Deferred Income Taxes.         150,735,086.22         165,430,228.46           Other Deferred Debits.         47,220,160.28         44,542,168.70           Total.         276,229,499.04         254,417,459.72	Unamortized Debt Expense		
Accumulated Deferred Regulatory Assets         150,735,086.22         165,430,228.46           Other Deferred Debits         47,220,160.28         44,542,168.70           Total         276,229,499.04         254,417,459.72			
Deletrer Regulatory Assession         47,220,160.28         44,542,168.70           Other Deferred Debits         276,229,499.04         254,417,459.72			
Total			
	Other Deterred Debits	47,220,100.20	
Total Assets and Other Debits	Total	276,229,499.04	254,417,459.72
	Total Assets and Other Debits	3,089,769,677.05	2,930,278,244.54

Liabilities and Other Credits	This Year	Last Year
CounteRestor		
Capitalization Common Stock	425,170,424.09	425,170,424.09
Common Stock Expense	(835,888.64)	(835,888.64)
Paid-In Capital	60,000,000.00	40,000,000.00
Other Comprehensive Income	(11,429,904.17)	(4,219,581.00)
	690,569,967.97	625,284,403.30
Retained Earnings	0,010,000,000,00	
Total Common Equity	1,163,474,599.25	1,085,399,357.75
Pollution Control Bonds - Net of Reacquired Bonds	443,104,000.00	574,304,000.00
LT Notes Payable to Associated Companies	410,000,000.00	363,000,000.00
L1 Notes Payable to Associated Companies		
Total Long-term Debt	853,104,000.00	937,304,000.00
Total Capitalization	2,016,578,599.25	2,022,703,357.75
Current and Accrued Liabilities		
Long-term Debt Due in 1 Year		
ST Notes Payable to Associated Companies	188,104,200.00	87,186,000.00
Notes Payable to Associated Companies		•
Notes Payable	-	
Accounts Payable	113,744,595.20	80,305,956.77
Accounts Payable to Associated Companies	27,105,123.46	61,833,841.48
Customer Deposits	20,420,923.49	18,740,803.30
Taxes Accrued	(1,722,458.02)	4,341,946.21
Interest Accrued	7,987,961.82	7,247,865.15
Dividends Declared	•	
ST Obligations Under Capital Leases	224,850.34	388,302.00
Miscellaneous Current and Accrued Liabilities	13,165,001.27	10,740,729.68
MISCERARCORS CUTTERT and Accided Enformediation		
Total	369,030,197.56	270,785,444.59
Deferred Credits and Other		
LT Obligations Under Capital Leases		160,832.00
Accumulated Deferred Income Taxes	403,725,012.44	354,295,031.75
Investment Tax Credit	47,711,135.88	44,282,162.42
Regulatory Liabilities	53,738,137.28	54,236,047.24
Customer Advances for Construction	19,495,157.68	21,692,997.05
Asset Retirement Obligations	30,462,908.99	28,943,580.76
Other Deferred Credits	26,862,724.40	32,734,406.37
Miscellaneous Long-term Liabilities	26,782,988.77	6,824,538.04
Accum Provision for Postretirement Benefits	95,382,814.80	93,619,846.57
Actual revision for real content of the second	·····	
Total	704,160,880.24	636,789,442.20
Total Liabilities and Other Credits	3,089,769,677.05	2,930,278,244.54

# Louisville Gas and Electric Company Statement of Capitalization and Short-term Debt June 30, 2008

				Percent of	Total
	Authorized	Issued and C		Capital and ST Debt	Capital
	Shares	Shares	Amount	31 Deat	Cuprint
Common Equity		21,294,223	425,170,424.09		
Common Stock - Without Par	75,000,000	21,294,225	(835,888.64)		
Common Stock Expense			60,000,000.00		
Paid-In Capital			(11,429,904.17)		
Other Comprehensive Income			690,569,967.97		
Retained Earnings					c7 70
Total Common Equity			1,163,474,599.25	52.77	57.70
Long-term Debt					
Pollution Control Bonds			25,000,000.00		
Lafferson County 2000 Series A 05/01/00 Due 05/01/27 Var%			83,335,000.00		
Tramble County 2000 Series A 08/01/00 Due 08/01/30 Var%			10,104,000.00		
Lefferson County 2001 Series A 09/11/01 Due 09/01/27 Var%			22,500,000.00		
Lefferson County 2001 Series A 03/06/01 Due 09/01/26 Var%			27,500,000.00		
Tramble County 2001 Series A 03/06/01 Due 09/01/26 Var%			35,000,000.00		
Jefferson County 2001 Series B 03/22/01 Due 11/01/27 Var%			35,000,000.00		
Trimble County 2001 Series B 03/22/01 Due 11/01/27 Var%			41,665,000.00		
Trimble County 2002 Series A 10/23/02 Due 10/01/32 Var%			128,000,000.00		
Louisville Metro 2003 Series A 11/20/03 Due 10/01/33 Var%			40,000,000.00		
Louisville Metro 2005 Series A 04/13/05 Due 02/01/35 Var%			31,000,000.00		
Louisville Metro 2007 Series A 04/26/07 Due 06/01/33 Var%			35,200,000.00		
Louisville Metro 2007 Series B 04/26/07 Due 06/01/33 Var%			60,000,000.00		28,48
Trimble County 2007 Series A 04/26/07 Due 06/01/33 Var%			574,304,000.00	26.05	28.48
Less Reacquired Bonds Jefferson County 2000 Series A 05/01/00 Due 05/01/27 Var%			(25,000,000.00)		
Louisville Metro 2005 Series A 04/13/05 Due 02/01/35 Var%			(40,000,000.00)		
Louisville Metro 2005 Series A 04/26/07 Due 06/01/33 Var%			(31,000,000.00)		
Louisville Metro 2007 Series B 04/26/07 Due 06/01/33 Var%			(35,200,000.00)	(5.95)	(6.51)
Louisvine Meno 2007 Series D 6 M26101 D C Carton			(131,200,000.00)	(1.51)	·
Total Pollution Control Bonds - Net of Reacquired Bonds			443,104,000.00	20.10	21.97
			410,000,000.00	18.60	20.33
Long-term Notes Payable to Associated Companies				01.47	100.00
Total Capitalization			2,016,578,599.25	91.47	100.00
			188,104,200.00	8.53	
Short-term Notes Payable to Associated Companies			2,204,682,799.25	100.00	
Total Capitalization and Short-term Debt	6				

Account - Subsidiary Account	Balance Subsidiary Account	Balance as Shown on Balance Sheets
Utility Plant		
At Original Cost	4,402,058,032 16	4,402,058,032 16
Reserves for Depreciation and Amortization		(1,909,947,086 43
Depreciation of Plant		
Electric.	(1,610,199,304 87)	
Gas	(213,410,851 94)	
Common	(66.031,928 15)	
Amortization of Plant	•	
Electric	(100.00)	
Gas.	(800.00)	
Common	(20,304,101 47)	
		27 60/ 016 60
Investments - at Cost.	76 220 67	27,596,815.58
Nonutility Property	75,239.56	
Nonutility Property Reserve	(63,360.36)	
Ohio Valley Electric Corporation	594,286 00	
Special Funds	12,069,424.38	
Prepaid Pension	14,921,226 00	
Cash	3,144,398.81	3,144,398 81
Special Deposits		10,643,840.96
Restricted Cash - Short-term	894,989.74	
Other Special Deposits	9,702,776 64	
MAN Margin Call	46,074 58	
Temporary Cash Investments	36.445 34	36,445 34
		152,731,181 00
Accounts Receivable - Less Reserve	21,280 00	152,751,161.00
Working Funds	77,987,940.29	
Customers - Active	8,881,501 86	
Wholesale Sales	228,864 49	
Transmission Sales.	43,946,000 00	
Unbilled Revenues	89,291.29	
Employee Computer Loans	579,118 07	
Damage Claims	1,038,234.00	
RAR Settlements	3,454,829 86	
IMEA	3,606,334.80	
IMPA	1,860,522 77	
Tax Refunds	12,350,644 05	
Other and the second	12,530,044 05	
Reserves for Uncollectible Accounts Utility Customers		
Reserve	(676,390.00)	
Accrual	(949,573 84)	
Charged Off.	2,097,195 34	
Recoveries	(1,147,621 50)	
A/R Miscellaneous	(1,059,906 00)	
LEM Reserve	(980 43)	
Interest and Dividends Receivable	65,790 03	
Rents Receivable	358,105.92	
		10,832,750 2
Accounts Receivable from Associated Companies		10,032,130 2.

Account - Subsidiary Account	Balance Subsidiary Account	Balance as Shown on Balance Sheets
Fuel		42,141.338.41
Fuel Coal 921,975.43 Tons @ \$40 57; MMBtu 21,086,398 98 @ 177 39¢	37,405,297 35	12,1 (1.000) (1
Fuel Oil 164,391 Gallons @ 215.63¢	354,470.52	
Gas Pipeline 293,621 Mcf @ \$14 92	4,381,570.54	
• -		27 007 000 70
Plant Materials and Operating Supplies	76 507 074 77	26,806.823 72
Regular Materials and Supplies	26,587,824.73	
Limestone 31,100 91 Tons @ \$7 04	218,998.99	
Stores Expense Undistributed	4,451,862 32	4,451,862 32
Gas Stored Underground - Current		40,206,003.46
Gas St Underground*3,716,485 Mcf (14 73 psia) @ \$10.82	40,206,003 46	
Allowance Inventory	10,216 39	10,216 39
		2,827,556 04
Prepayments	1,462.627 69	2,027,000 04
Insurance Franchises	154,561 18	
	266,666 70	
Rights of Way	90,000 00	
Risk Management and Workers Compensation	,	
Vehicle License	35,144 52	
Other	818,555 95	
Unamortized Debt Expense		7,134,301.25
Trimble County 2000 Series A 08/01/00 Due 08/01/30 Var%	846,289 04	
Jefferson County 2001 Series A 09/11/01 Due 09/01/27 Var%	381,246 99	
Jefferson County 2001 Series A 03/06/01 Due 09/01/26 Var%	179,344 36	
Irimble County 2001 Series A 03/06/01 Due 09/01/26 Var%	195,079 23	
Jefferson County 2001 Series B 03/22/01 Due 11/01/27 Var%	211,635 02	
Trimble County 2001 Series B 03/22/01 Due 11/01/27 Var%	211,668 67	
Trimble County 2002 Series A 10/23/02 Due 10/01/32 Var%	894,257.02	
Louisville Mctro 2003 Series A 11/20/03 Due 10/01/33 Var%	3,031,037 36	
Trimble County 2007 Series A 04/26/07 Due 06/01/33 Var%	1,183,743 56	
Unamortized Loss on Bonds		21,235,161 93
Refinanced and Called Bonds	21,235,161 93	21,40,00,101,00
		49,904,789 36
Accumulated Deferred Income Taxes		47,704,707.50
Electric	34,901,893 19	
Gas	7,048,972.49	
State	.,	
Electric	6,832,110 46	
Gas	1,121,813 22	
	.,	100 736 006 03
Asset Retirement Obligations		150,735,086 22
Electric	19,755,059 54	
Gas	5,420,659.31	
Common	23,889 90	
Pension and Postretirement Benefits	109,420,059 00	
ECR Ash Hauling	3,772,365 65	
MISO Exit Fee	12.343,052.82	
Other Deferred Debits	47,220,160 28	47,220,160.28
Total Assets and Other Debits	3,089,769,677.05	3,089,769,677.05

 S
 Mcf

 Non-recoverable Base Gas
 9,648,855.00
 7,880,000

 Recoverable Base Gas
 2,139,990.00
 2,930,000

 11,788,845.00
 10,810,000

Account - Subsidiary Account	Balance Subsidiary Account	Balance as Shown on Balance Sheets
Common Equity Common Stock	425,170,424 09	1,163,474,599 25
Common Stock Expense	(835,888 64)	
Paid-In Capital	60,000,000 00	
Other Comprehensive Income	(11,429,904 17)	
Retained Earnings	690,569,967 97	
Bonds.		443,104,000.00
Pollution Control Bonds - Net of Reacquired Bonds	443,104,000 00	
ong-term Notes Payable to Associated Companies	410,000,000 00	410,000,000 00
Short-term Notes Payable to Associated Companies	188,104,200 00	188,104,200.00
Accounts Payable		113,744,595 20
Regular	109,314.993 21	
Salaries and Wages Accrued	3,136,734 21	
Tax Collections - Payable	1,292,867 78	
Accounts Payable to Associated Companies		27,105,123.46
E ON US Services/Kentucky Utilities Company	27,105,123 46	
Customers' Deposits	20,420,923 49	20,420,923 49
axes Accrued	(1,722,458 02)	(1,722,458 02)
nterest Accrued		7,987,961 82
Irimble County 2000 Series A 08/01/00 Due 08/01/30 Var%	98,886 25	
Jefferson County 2001 Series A 09/11/01 Due 09/01/27 Var%	5,895.99	
Jefferson County 2001 Series A 03/06/01 Due 09/01/26 Var%	70,082.00	
Trimble County 2001 Series A 03/06/01 Due 09/01/26 Var%	85,655 73	
Jefferson County 2001 Series B 03/22/01 Due 11/01/27 Var%	114,467 20	
Trimble County 2001 Series B 03/22/01 Due 11/01/27 Var%	114,467.50	
Trimble County 2002 Series A 10/23/02 Due 10/01/32 Var%	54,060 89	
Louisville Metro 2003 Series A 11/20/03 Due 10/01/33 Var%	551,519 96	
Louisville Metro 2005 Series A 04/13/05 Due 02/01/35 Var%	0 04	
Louisville Metro 2007 Series A 04/26/07 Due 06/01/33 Var%	0.05 0.03	
Louisville Metro 2007 Series B 04/26/07 Due 06/01/33 Var%	229,999 98	
Trimble County 2007 Series A 04/26/07 Due 06/01/33 Var%	472,304 78	
Interest Rate Swaps	5,318,150 46	
Fidelia Customers' Deposits	859,177 96	
Other	13,293 00	
Short-term Obligations under Capital Leases	224,850 34	224,850.34
Miscellaneous Current and Accrued Liabilities	22-1,000 5-	13,165,001.27
Customer Overpayments	4,101,872 57	10,100,001.27
UK Emission Research Grant	250,000 00	
Vacation Pay Accrued	5,224,735 16	
Postretirement Benefits - Current	3,061,339 00	
Other	527,054 54	

Account - Subsidiary Account	Balance Subsidiary Account	Balance as Shown on Balance Sheets
Accumulated Deferred Income Taxes		403,725,012 44
Federal		
Electric	290,763,274 53	
Gas	54,716,269 24	
Common	(1 00)	
State		
Electric	49,284,425.16	
Gas	8,961,044 51	
Investment Tax Credit		47,711,135.88
Job Development Credit		
Electric	31,089,424 01	
Gas	1,067,085 87	
Advanced Coal Credit	15,554,626.00	
Regulatory Liabilities		53,738,137 28
Asset Retirement Obligations		
Electric	238,190 45	
Gas	137,749 80	
Deferred Taxes	· - · <b>,</b> · · · · ·	
Federal		
Electric	24,663,119.08	
Gas	1,569,739.93	
State	, ,	
Electric	18,281,143.55	
Gas	2,721,288 47	
MISO Schedule 10 Charges	6,126,906 00	
Customers' Advances for Construction		19,495,157 68
Line Extensions		
Electric	808,279 89	
Gas	8,089,111 41	
Customer Advances - Museum	9,702,776.64	
Customer Advances - Museum	894,989 74	
		30,462,908 99
Asset Retirement Obligations	22,444,282 15	30,402,500 55
Electric	7,992,184 22	
Gas	26,442.62	
Common		
Other Deferred Credits	26,862,724 40	26,862,724.40
Miscellaneous Long-term Liabilities		26,782,988 77
Workers' Compensation	5,246,057 77	
Uncertain Tax Positions	30,156 00	
Long-term Derivative Liabilities - SFAS 133	21,506,775.00	
Accumulated Provision for Benefits		95,382,814 80
Pension Payable	13,347,081.00	
Postretirement Benefits - SFAS 106	78,417,847 28	
Post Employment Benefits Payable	3,762,588 00	
Post Employment Medicare Subsidy	(144,701 48)	
	3,089,769,677.05	3,089,769,677.05
Total Liabilities and Other Credits	5,069,709,077.05	2,069,709,077.00

## Louisville Gas and Electric Company Statement of Cash Flows June 30, 2008

	Year to Date		
	2008	2007	
Cash Flows from Operating Activities			
Net income	40,608,577 77	55,650,382.32	
Items not requiring (providing) cash currently:	,,		
Depreciation	59,780,967.90	59,375,718 50	
Amortization	2,751,371.75	3,193,841.47	
Deferred income taxes - net	7,863,811.42	6,492,629 11	
Investment tax credit - net	1,612,173.68	3,211,925.28	
Other	14,059,258.21	3,380,648.18	
Change in receivables	31,763,138.82	23,457,542.81	
Change in inventory.	44,500,022.82	45,268,906.60	
Change in allowance inventory	1,243.08	2,008.89	
Change in payables and accrued expenses	(17,221,828 77)	(77,668,047 28)	
- · ·	286,963.06	(1,810,524 92)	
Change in regulatory assets	(1,377,400.34)	(1,134,523 62)	
Change in regulatory liabilities	(12,407,808.92)	(8,190,257.00)	
Change in other deferred debits	10,496,095.59	(18,543,628.92)	
Change in other deferred credits	(3,789,286 59)	4,068,466 52	
Other	178,927,299.48	96,755,087.94	
	······································		
Cash Flows from Investing Activities			
Gross additions to utility plant - construction expenditures	(101,498,597.64)	(80,869,517 42)	
Gross additions to common utility plant - construction expenditures	(17,135,077.97)	(5,749,978.74)	
Change in long-term investments	6,679,587.65	5,458.27	
Change in restricted cash	125,457.85	(8,980,135.34)	
Net cash provided (used) by investing activities	(111,828,630.11)	(95,594,173.23)	
Cash Flows from Financing Activities	(0 < 0 < 1 > )		
Proceeds from issuance of long-term debt.	(96,885.28)	261,799,471.38	
Net increase in short-term debt	109,863,000.00	19,362,000 00	
Net increase in short-term capital lease obligations	-	388,302.00	
Net increase in long-term capital lease obligations	-	160,832.00	
Payments for reacquisition of long-term debt	(131,200,000.00)	-	
Payments for retirement of long-term debt	-	(126,000,000 00)	
Net increase in derivative liabilities	(6,280,726.00)	-	
Payments for retirement of preferred stock.	-	(91,643,112.60)	
Net decrease in short-term capital lease obligations	(180,587 35)	-	
Net decrease in long-term capital lease obligations	(23,649-00)	-	
Change in restricted cash	(347,396.47)	-	
Dividends on preferred stock	-	(4,416,711 93)	
Dividends on common stock	(40,000,000.00)	(65,000,000.00)	
Net cash provided (used) by financing activities	(68,266,244.10)	(5,349,219.15)	
Net Increase (Decrease) in Cash and Cash Equivalents	(1,167,574 73)	(4,188,304 44)	
Cash and Cash Equivalents at Beginning of Period	4,348,418.88	9,448,987.03	
Cash and Cash Equivalents at End of Period	3,180,844.15	5,260,682.59	

#### Louisville Gas and Electric Company Anaíysis of Interest Charges June 30, 2008

	Current M	lonth	Year to I	Date	Year Ended Cun	ent Month
-	This Year	Last Year	This Year	Last Year	This Year	Last Year
Interest on Long-term Debt						
Loan Agreement - Pollution Control Bonds						
1992 Series A Variable	-	(114,698.96)	•	350,482.41	·	925,322.98
1992 Series A Variable TC	-	(221,983.33)	-	670,142.71	-	1,758,674.21
1993 Series A Variable Rate	-	(130,235.14)		392,885.10	*	1,037,074.02
Jefferson County 2000 Series A due May 1, 2027	(53,893.43)	78,125.01	539,670.12	459,062.49	1,018,489.57	915,451.39
Trimble County 2000 Series A due Aug. 1, 2030	194,827.97	263,894.17	1,457,327.76	1,532,090.83	3,302,684.43	3,152,183.20
Jefferson County 2001 Series A due Sep. 1, 2027	24,387.13	32,217.73	168,083.98	188,984.12	380,910.74	378,610.91
Jefferson County 2001 Series A due Sep. 1, 2026	36,885.25	69,534.25	317,640.94	408,390.44	732,235.61	817,360.31
Trimble County 2001 Series A due Sep. 1, 2026	45,081.96	84,986.29	388,227.77	499,143.84	894,954.56	998,995.90
Jefferson County 2001 Series B due Nov. 1, 2027	60,245.91	107,684.94	501,950.80	635,542.49	1,151,266.44	1,277,979.48
Trimble County 2001 Series B due Nov. 1, 2027	60.245.91	107,684.94	501,950.80	635,542.78	1,148,677.41	1,277,979.76
Trimble County 2002 Series A due Oct. 1, 2032	118,950.16	134,241.21	835,914.91	768,365.38	1,686,942.54	1,529,373.70
Louisville Metro 2003 Series A due Oct. 1, 2033	619,946.67	396,622.22	3,403,964.42	2,332,444.49	5,841,706.63	4,657,585.83
Louisville Metro 2005 Series A due Feb. 1, 2035	(159,158.49)	119,277,79	495,511.11	722,172.22	1,232,177.78	1,429,838.88
Louisville Metro 2007 Series A due Jun. 1, 2033	(113,744.84)	95,368.06	496,799.20	203,973.13	1,082,139.48	203,973.13
Louisville Metro 2007 Series B due Jun. 1, 2033	(114,988.84)	108,631.12	568,520.74	237,795.56	1,231,229.20	237,795.56
Trimble County 2007 Series A due Jun. 1, 2033	230.000.00	230,000.00	1,390,603.33	506,000.00	2,770,603.37	506,000.00
Interest Rate Swaps	472,304.81	133,719.62	2.307.170.23	782,666.00	3,117,225.53	1,544,773.48
Notes/Debentures.	(54,468.22)	3,175,508.00	(54,468.22)	3,175,508.00	206,279.19	3,175,508.00
Fidelia	1,820,774.99	1,619,570.56	10,924,649.94	7.251,903.37	20,766,472.13	12,723,153.43
	1,020,774.77	1,019,910.50		345,972.25	· ·	933,472.25
\$5.875 Mandatory Redeemable Preferred Stock					· · · · · · · · · · · · · · · ·	
Total	3,187,396.94	6,290,148.48	24,243,517.83	22,099,067.61	46,563,994.61	39,481,106.42
Amortization of Debt Expense - Net						
Amortization of Debt Expense	25,402.30	32,736.90	177,194.38	199,416.38	378,845.62	403,740.50
Amortization of Loss on Reacquired Debt	95,835.53	86,622.77	548,588.81	515,276.43	1,068,718.33	1,026,092.49
Total	121,237.83	119,359.67	725,783.19	714,692.81	1,447,563.95	1,429,832.99
Other Interest Charges						
Customers' Deposits	89,111.88	74.816.01	516,236.88	470,035.74	1,015,242.02	929,960.29
Federal Income Tax Deficiencies	07,111.00	(+,010.01	510,250,660	(1,058,734.31)	· · ·	383,125.68
Other Tax Deficiencies	1,112.00	1,267.00	2,223.00	3,058.71	(655.41)	3.058.71
	1,112.00	475.76	2,220,000	2,854.56	(406.92)	5,233.36
Gas Refunds	372,554.70	339.792.94	1,728,890.32	1,597,624.03	4,208,739.34	2,430,944.01
Interest on Debt to Associated Companies	33,143.00	639.45	83,293.99	8,581.56	83,293.99	8,581.56
Other Interest Expense	33,143.00	039.43	03,273,37	0,001.00		
Total	495,921.58	416,991.16	2,330,644.19	1,023,420.29	5,306,213.02	3,760,903.61
Total Interest	3,804,556.35	6,826,499.31	27,299,945.21	23,837,180.71	53,317,771.58	44,671,843.02

## Louisville Gas and Electric Company Analysis of Taxes Charged June 30, 2008

	Current	Month	Year to Date		
Kind of Taxes	This Year	Last Year	This Year	Last Year	
Taxes Charged to Accounts 408.1 and 409.1					
Property Taxes	1,352,184.77	1,419,337.51	8,113,108.62	7,642,970.51	
Unemployment	3,677.55	4,643.76	85,549.26	93,291.49	
FICA	118,539.27	501,397.40	2,922,271.57	3,056,377.48	
Public Service Commission Fee	161,615.60	158,705.97	969,693.90	952,235.72	
Federal Income	762,498.42	3,486,229.14	13,789,650.28	20,428,612.85	
State Income	311,388.04	568,175.39	2,576,358.94	3,935,925.72	
Miscellaneous	-	- 	111,515.15	7,548.21	
Total Charged to Operating Expense	2,709,903.65	6,138,489.17	28,568,147.72	36,116,961.98	
Taxes Charged to Other Accounts	83,668.63	288,666.53	7,042,496.98	290,745.68	
Taxes Accrued on Intercompany Accounts	(170,777.07)	(204,041.23)	(1,077,793.06)	(1,229,872.67)	
Total Taxes Charged	2,622,795.21	6,223,114.47	34,532,851.64	35,177,834.99	

# Analysis of Taxes Accrued - Account 236

Kind of Taxes	Taxes Accrued At Beginning Of Year	Accruals To Date This Year	Payments To Date This Year	Taxes Accrued At End Of Month
Property Taxes	9,962,060.51	8,232,498.00	9,755,338.36	8,439,220.15
Unemployment	53,548.05	50,978.04	102,134.24	2,391.85
FICA	618,958.69	2,670,070.62	3,075,790.75	213,238.56
Federal Income	(6,107,469.91)	18,324,463.74	23,926,485.91	(11,709,492.08)
State Income	(832,671.91)	3,122,529.00	1,392,406.91	897,450.18
Kentucky Sales and Use Tax	527.167.51	2,038,009.59	2,130,443.78	434,733.32
Miscellaneous		94,302.65	94,302.65	
Totals	4,221,592.94	34,532,851.64	40,476,902.60	(1,722,458.02)

#### Louisville Gas and Electric Company Summary of Utility Plant June 30, 2008

Beginning Balance	Additions	Retirements	Transfers/ Adjustments	Net Additions	Ending Balance
	1 405 205 10			1 185 295 38	150,996,207.75
		•			29,370,047.10
					180,366,254.85
177,832,133.36	2,334,119.29				. , .
					****
761,760,235.51		(64,276.64)			776,183,224.37
16,648,246.38	6,380.50	•		•	16,654,626.88
29,738,481.51		•		•	29,738,481.51
2,340.29	-				2,340.29
225,593,229.05	515,040.96	(94,470.38)			226,013,799.63
1,954,464,626.73	18,566,878.78	(1,406,180.97)	(22,013,472.13)		1,949,611,852.41
254,545,457.73	612,698.32	(63,974.72)	· · · ·		255,094,181.33
3,242,752,617.20	34,188,264.06	(1,628,902.71)	(22,013,472.13)	10,545,889.22	3,253,298,506.42
464.243.423.53	8.152.674.45	{2,043.77}		8,150,630.68	472,394,054.21
				5,377.09	9,038,472.86
					1,187.49
	57 966 45	(462.83)		57,503.62	62,311,580.74
		·······			12,901,908.09
548,433,692.00	8,216,017.99	(2,506.60)	· · ·	8,213,511.39	556,647,203.39
3,969,018,444.76	44,938,401.34	(1,631,409.31)	(22,013,472.13)	21.293,519.90	3,990,311,964.66
2.876.958.00				<u> </u>	2,876,958.00
2,876,958.00	-	·	· ·	-	2,876,958.00
2 876 958 00			·	<u> </u>	2,876,958.00
2,070,738,00					
649,014.48					649,014.48
		(7,693,350.48)	11,875,910.18	4,182,559.70	4,182,559.70
C (0 01 / 40		(7,693,350,48)	11,875,910.18	4,182,559.70	4,831,574.18
649,014.48		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•	
	Bnlance           149,510,912.37           28,321,223.19           177,832,135.56           761,760,235.51           16,648,246.38           29,738,481.51           2,340.29           225,593,229.05           1,954,464,626.73           254,545,457.73           3,242,752,617.20           464,243,423.53           9,033,095.77           1,187.49           62,254,077.12           12,901,908.09           548,433,692.00           3,969,018,444.76           2,876,958.00           2,876,958.00           2,876,958.00	Bnlance         Additions           149,510,912.37         1,485,295.38           28,321,223.19         1,048,823.91           177,832,135.56         2,534,119.29           761,760,235.51         14,487,265.50           16,648,246.38         6,380.50           29,738,481.51         2,340.29           21,954,464,626.73         18,566,878.78           254,545,457.73         612,698.32           3,242,752,617.20         34,188,264.06           464,243,423.53         8,152,674.45           9,033,095.77         5,377.09           1,187,49         57,966.45           12,901,908.09         52,254,077.12           3,969,018,444.76         34,938,401.34           2,876,958.00	Balance         Additions         Retirements           149,510,912.37         1,485,295.38	Digmining         Additions         Retirements         Adjustments           149,510,912.37         1,485,295.38	Balance         Additions         Retirements         Adjustments         Net Additions           149,510,912.37         1,485,295.38         1,485,295.38         1,485,295.38         1,485,295.38           28.321,223.19         1,048,823.91         1,048,823.91         1,048,823.91         1,048,823.91           177,832,135.56         2,534,119.29         2,534,119.29         2,534,119.29         1,4422,988,86           16,648,246.38         6,380.50         6,432.04.38         6,380.50         6,380.50           29,738,481.51               215,554,577.31         612,66878.78         (1,406,180.97)         (22,013,472.13)         (4,852,774.32)           254,554,577.33         612,698.32         (63,974.72)              13,242,752,617.20         34,188,264.06         (1,628,902.71)         (22,013,472.13)         10,545,889.22           464,243,423.53         8,152,674.45         (2,043.77)          8,150,630.68           9,033,095.77         5,377.09               62,254,077.12         57,966.45         (462.83)              1,87.49 <t< td=""></t<>

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#### Louisville Gas and Electric Company Summary of Utility Plant June 30, 2008

Cu	mpleted Construction Not Classified numon Common General Plant Common Intangible Plant	Begianing Balance	Additions	Retirements	Adjustments	Net Additions	Balance
Cu	mmon Common General Plant						
	Common General Plant						
Ele			3,400,268.86			3,400,268.86	3,400,268,86
Ele	Compation singular a same		723,901.88			723,901.88	723,901.88
Ele			4,124,170.74	•		4,124,170.74	4,124,170.74
	etric						
	Electric Distribution		24,144,828.30		· · ·	24,144,828.30	24,144,828.30
	Electric General Plant		54,380.23			54,380.23	54,380.23
	Electric Hydro Production	,			•	,	
	Electric Intangible Plant		110 017 76		*	118,017.76	118,017.76
	Electric Other Production		118,017.76 10,334,420.63			10,334,420.63	10,334,420.63
	Electric Steam Production Electric Transmission		599,887.23			\$99,887.23	599,887.23
	Electric Transmission	-	35,251,534.15			35,251,534.15	35,251,534.15
Ga	2						
	Gas Distribution		13,317,755.78			13,317,755.78	13,317,755.78
	Gas General Plant		٠				•
	Gas intangible Plant			•	•		
	Gas Storage		1,323,358.05		•	1,323,358.05	1,323,358.05
	Gas Transmission	<u> </u>	· · · · · · · · · · · · · · · · · · ·	<u> </u>			
			14,641,113.83	•	•	14,641,113.83	14,641,113.83
	Total 106 Accounts	·	54,016,818,72			54,016,818.72	54,016,818.72
17 Ga Ga	is Stored Underground - Noncurrent is Gas Stored Nonrecoverable	2,139,990.00	<u>.                                    </u>			·····	2,139,990.00
		2,139,990.00	•				2,139,990.00
	Total 117001	2,139,990.00				······	2,139.990.00
	anutility Property						
Co	илтоп Non Utility Property	75,239.56					75,239.56
	Non Ounty Fragery	75,239.56	<u>.</u>		<u></u> .		75,239.56
	Total 121001	75,239.56	·		<u> </u>	,	75,239.50
07 Co	instruction Work in Progress						
	Common	28,559,694.35	10,476,787.94			10,476,787.94	39,036,482.29
	Electric	253,332,706.20	329,976.10			329,976.10	253,662,682.30
	Gas	62,549,383.39	(7.367,821.38)			(7,367,821.38)	55,181,562.01
		344,441,783.94	1,438,942.66	-		3,438,942.66	347,880,726.60
To	stal Plant (Non-CWIP)	3,974,759,646.80	98,955,220.06	(9,324,759,79)	(10,137,561.95)	79,492,898.32	4,054,252,545,12
To	otal Plant + CWIP	4,319,201,430.74	102,394,162.72	(9,324,759.79)	(10,137,561.95)	82.931,840,98	4,402,133,271.7
		4,319,126,191.18	102,394,162.72	(9,324,759.79)	(10,137,561.95)	82,931,840.98	4,402,058,032,16

#### Louisville Gas and Electric Company Summary of Utility Plant - Reserve for Depreciation of Utility Plant June 30, 2008

	Beginning	1 10	Retirements	Transfers/ Adjustments	RWIP Transfers Out	Cost of Removal	Salvage	Other Credits	Ending Balance
	Balance	Accruals	Rethements	Aujustinents	<u>Transfers Out</u>				
Life Reserve									
Common General Plant	62,470,548.01	3,438,577.61	•				-	-	65,909,125.62
Common General Plant - ARO	1,165.28	17.16			-	•	•	•	1,182.44
Electric Distribution	251,806,875.04	9.886.470.46	(64,276.64)			•			261,629,068.86
Electric Distribution - ARO	12.367.53	246.01		-			-		12,613.54
Electric General Plant	13,439,232.21	125,207,31	-			-			13,564,439.52
Electric Orderar Frank	7,723,349.03	268,832.46	-	-					7,992,181.49
Electric Hydro Production - ARO	16,818.08	248.04		-	-		•		17,066.12
Electric Other Production	44,478,208.05	3.741.813.79	(94,470.38)	-		•			48,125,551.46
Electric Other Production - ARO	114,837.08	1.691.22	(* · • • • •						116,528.30
Electric Steam Production	941,129,876.19	25,675,922.09	(9,099,531.45)				•	-	957,706,266.83
Electric Steam Production - ARO	2.207.905.66	93,136.05	(5)(555)(551)(55)			•	-		2,301,041.71
Electric Transmission	119,682,480.73	2,397,864.37	(63,974.72)	-		-			122,016,370.38
Electric Transmission - ARO	2,336.94	602.51	(0040 1 11 101		•	-	,		2,939.45
Gas Distribution	107,951,332.92	4,543,687.30	(2,043.77)						112,492,976.45
Gas Distribution - ARO	19,162.71	737.68	(2003000	-			-		19,900.39
	5,813,343.75	221.977.99	_	-		*	-	-	6,035,321.74
Gas General Plant	32,843,012.49	588,318.26	(462.83)	_		-		-	33,430,867.92
Gas Storage	401,123.53	3,748.27	(402.00)						404,871.80
Gas Storage - ARO	401,123.53	3,748.27	-	•			-		-
Gas Stored Nonrecoverable	-		-	•			-	-	9,302,133.62
Gas Transmission	9,245,750.72	56,382.90	-++	•	•	,			63,360.36
Non Utility Property	63,360.36			-					1,641,143,808.00
	1,599,423,086.31	51,045,481.48	(9,324,759.79)	-	-	-			1,0111110100000
Cost of Removal									
Common General Plant	467,853.64	53,155.75	-	-	-	•	•	-	521,009.39
Electric Distribution	151.076,941.89	3,766,617.35		-	-	(156,930.48)		-	154,686,628.76
Electric General Plant	(3,866.64)				•	•		•	(3,866.64)
Electric Hydro Production	77,225.71		*			-	-		77,225.71
Electric Other Production	2.093,564.72		-			(20,158.22)	-	-	2,073,406.50
Electric Steam Production	68,731,407.49	4.016.410.03	,		•	(717,722.86)	+		72,030,094.66
	22,623,248.88	703.412.44			-	(317,181.26)			23,009,480.06
Electric Transmission	54,373,587.76	2,428,094.24			-	(983,633.80)		,	55,818,048.20
Gas Distribution	34,373,387.70	2,428,094.24				(20040000000000000000000000000000000000	-		0.02
Gas General Plant	178 010 55	119,676.96	*			(904.64)	-		296,791.87
Gas Storage	178,019.55		•		•	(20101)			
Gas Stored Nonrecoverable		-	•	+	-	_			3,005,551.66
Gas Transmission	2,949,754.18	55,797.48	•	*	-	-			
Non Utility Property				<u> </u>		(2,196,531.26)			311,514,370.19
	302,567,737.18	11,143,164.27	•	•		(2,190,331.20)	•		م و دی و میرود و میرو و دی

#### Louisville Gas and Electric Company Summary of Utility Plant - Reserve for Depreciation of Utility Plant June 30, 2008

	Beginning Balance	Accruals	Retirements	Transfers/ Adjustments	RWIP Transfers Out	Cost of Removal	Salvage	Other Credits	Ending Balance
Salvage									
Common General Plant	(281,365.71)	(19.077.47)	,		-			-	(300,443.18)
Electric Distribution	(14,964,772.12)	(637,112.59)	-	•	-				(15,601,884.71)
Electric General Plant	(108,996.26)	(11,373.25)	-				-	•	(120,369.51)
Electric Hydro Production	(433,316.55)	• •	•	-	-	-	•		(433,316.55)
Electric Other Production	(2,644.83)		-					•	(2,644.83)
Electric Steam Production	(16,574,762.21)	(1,099,448.28)	•				103,285.00		(17,570,925.49)
Electric Transmission	(5,667,496.85)	(142,137.16)	,		-	-			(5,809,634.01)
Gas Distribution	(2,996,641.58)	(108,612.41)		-	+	+	462.36		(3,104,791.63)
Gas General Plant	(190,825.93)	(18,168.92)			-	-			(208,994.85)
Gas Storage	(225,248.05)	(5,978.60)				-			(231,226.65)
Gas Stored Nonrecoverable		• • •	-			•			
Gas Transmission	(201,119.89)	(3,804.36)							(204,924.25)
Non Utility Property	-	,-,	-						-
·····	(41,647,189.98)	(2,045,713.04)	-	-			103,747.36		(43,589,155.66)
Total Reserves									
Common	62,721,561.58	3,472,673.05	,		-	-			66,194,234.63
Electric	1,587,460,819.77	48,788,402.85	(9,322,253.19)		-	(1,211,992.82)	103,285.00		1,625,818,261.61
Gas	210,161,252.16	7,881,856.81	(2,506.60)			(984,538.44)	462.36		217,056,526.29
	1,860,343,633.51	60,142,932.71	(9,324,759.79)	*	*	(2,196,531.26)	103,747.36	•	1,909,069,022.53
Retirement Work in Progress									
Common	189,890.31	•		,		(65,047.19)	(25,897.00)		98,946.12
Electric	13,800,710.25	-	-	-	(1,164,519.94)	3,573,512.44	(396,663.96)	(194,082.05)	15,618,956.74
Gas	3,995,589.04	-		-	(928,263.96)	578,349.27			3,645,674.35
	17,986,189.60			-	(2,092,783.90)	4,086,814.52	(422,560.96)	(194,082.05)	19,363,577.21
YTD A	ctiviry 1,842,357,443.91	60,142,932.71	(9,324,759.79)	<u></u>	2,092,783.90	(6,283,345.78)	526,308.32	194,082.05	1,889,705,445.32
Amortization									
Common	17,552,729.72	2,751,371.75				•	•	-	20,304,101.47
Electric	100.00	-	-		-		-	+	100.00
Gas	800.00	-	•	-	•	·	-	<u> </u>	800.00
Amortizatio	n Total 17,553,629.72	2,751,371.75			-	-	•	•	20,305,001.47
Depreciation & Amortizatio	n Total 1.859.911.073.63	62,894,304.46	(9,324,759.79)		2,092,783.90	(6,283,345.78)	526,308.32	194,082.05	1,910,010,446.79
·		tim/	<u> </u>	χ		<u></u>			1 000 0 17 086 13
Depr & Amort - Nonutility for Balanc	e Sheet								1,909,947,086.43
Utility Plant at Original Cost Less Reserve for									2,492,110,945.73
Depreciation & Amortization (Excl nonutility)	2,459,278,477.91								2,492,110,945.73

LG&E Financial Reports – July 31, 2008 Responding Witness – Shannon L. Charnas

# LOUISVILLE GAS AND ELECTRIC COMPANY

**Financial Reports** 

July 31, 2008

Prepared by Regulatory Accounting and Reporting

#### Louisville Gas and Electric Company Comparative Statement of Income July 31, 2008

		Current Mont	1	
	This Year	Last Year	Increase or Decr	
	Amount	Amount	Amount	%
Electric Operating Revenues	99,271,720.14	88,563,694.10	10,708,026.04	12.09
Gas Operating Revenues	14,316,453.34	12,256,743.06	2,059,710.28	16.80
Total Operating Revenues	113,588,173.48	100,820,437.16	12,767,736.32	12.66
Fuel for Electric Generation	33,357,245.29	27,742,997.51	5,614,247.78	20.24
Power Purchased	7,975,009.66	6,813,024.03	1,161,985.63	17.06
Gas Supply Expenses	9,124,835.20	8,184,175.18	940,660.02	11.49
Other Operation Expenses	18,868,849.13	13,827,526.36	5,041,322.77	36.46
Maintenance	7,240,861.74	5,543,208.01	1,697,653.73	30.63
Depreciation	10,222,458.97	9,889,788.36	332,670.61	3.36
Amortization Expense	509,389.91	564,386.74	(54,996.83)	(9.74)
Regulatory Credits	(172,586.53)	(163,026.95)	(9,559.58)	5.86
Taxes				
Federal Income	7,145,328.91	7,551,742.82	(406,413.91)	(5.38)
State Income	1,361,015.02	1,438,427.20	(77,412.18)	(5.38)
Deferred Federal Income - Net	-	-	-	-
Deferred State Income - Net	-	-	-	-
Property and Other	2,040,270.14	2,110,419.57	(70,149.43)	(3.32)
Investment Tax Credit	-	-	-	-
Amortization of Investment Tax Credit	(322,577.00)	(329,242.00)	6,665.00	(2.02)
Loss (Gain) from Disposition of Allowances	_	-	-	-
Accretion Expense	157,831.92	148,341.13	9,490.79	6.40
Total Operating Expenses	97,507,932.36	83,321,767.96	14,186,164.40	17.03
Net Operating Income	16,080,241.12	17,498,669.20	(1,418,428.08)	(8.11)
Other Income Less Deductions	136,886.03	219,117.31	(82,231.28)	(37.53)
Income Before Interest Charges	16,217,127.15	17,717,786.51	(1,500,659.36)	(8.47)
Interest on Long-term Debt	3,357,880.81	3,727,513.14	(369,632.33)	(9.92)
Amortization of Debt Expense - Net	121,242.81	119,475.00	1,767.81	1.48
Other Interest Expenses	691,986.61	469,372.76	222,613.85	47.43
Total Interest Charges	4,171,110.23	4,316,360.90	(145,250.67)	(3.37)
Net Income	12,046,016.92	13,401,425.61	(1,355,408.69)	(10.11)

#### Louisville Gas and Electric Company Comparative Statement of Income July 31, 2008

		Year to Date			
		t A Maan	Increase or Decrease		
	This Year Amount	Last Year Amount	Amount	%	
				(	
Electric Operating Revenues	563,627,267.88	537,166,263.99	26,461,003.89	4.93	
Gas Operating Revenues	264,298,359.13	215,254,509.21	49,043,849.92	22.78	
Total Operating Revenues	827,925,627.01	752,420,773.20	75,504,853.81	10.03	
		100 224 017 04	10,700,732.23	5.84	
Fuel for Electric Generation	193,925,645.17	183,224,912.94	5,326,539.61	10.85	
Power Purchased	54,398,045.39	49,071,505.78	45,777,558.49	29.25	
Gas Supply Expenses	202,298,608.00	156,521,049.51		17.66	
Other Operation Expenses	116,577,526.77	99,083,932.72	17,493,594.05	31.82	
Maintenance	57,993,761.15	43,995,048.13	13,998,713.02	1.07	
Depreciation	70,003,426.87	69,265,506.86	737,920.01	(13.24)	
Amortization Expense	3,260,761.66	3,758,228.21	(497,466.55)	•	
Regulatory Credits	(1,191,795.14)	(1,125,609.29)	(66,185.85)	5.88	
Taxes				10 C 10	
Federal Income	20,934,979.19	27,980,355.67	(7,045,376.48)	(25.18)	
State Income	3,937,373.96	5,374,352.92	(1,436,978.96)	(26.74)	
Deferred Federal Income - Net	3,527,541.43	79,931.15	3,447,610.28	4,313.22	
Deferred State Income - Net	392,559.92	239,921.96	152,637.96	63.62	
Property and Other	14,242,408.64	13,862,842.98	379,565.66	2.74	
	3,575,000.00	5,200,000.00	(1,625,000.00)	(31.25)	
Investment Tax Credit	(2,285,403.32)	(2,317,316.72)	31,913.40	(1.38)	
Amortization of Investment Tax Credit	(456,254.88)	(553,092.69)	96,837.81	(17.51)	
Loss (Gain) from Disposition of Allowances	1,088,515.65	1,039,211.71	49,303.94	4,74	
Accretion Expense	1,000,010,00				
Total Operating Expenses	742,222,700.46	654,700,781.84	87,521,918.62	13.37	
	06 702 076 55	97,719,991.36	(12,017,064.81)	(12.30)	
Net Operating Income	85,702,926.55	(514,641.82)	(1,062,634.60)	206.48	
Other Income Less Deductions	(1,577,276.42)	(514,041.82)	(itooplop itoo)		
Income Before Interest Charges	84,125,650.13	97,205,349.54	(13,079,699.41)	(13.46)	
	27 601 208 64	25,826,580.75	1,774,817.89	6.87	
Interest on Long-term Debt	27,601,398.64	834,167.81	12,858.19	1.54	
Amortization of Debt Expense - Net	847,026.00	1,492,793.05	1,529,837.75	102.48	
Other Interest Expenses	3,022,630.80	1,492,795.05			
Total Interest Charges	31,471,055.44	28,153,541.61	3,317,513.83	11.78	
Net income	52,654,594.69	69,051,807.93	(16,397,213.24)	(23.75)	
Preferred Dividend Requirements		941,636.24	(941,636.24)	(100.00)	
	52,654,594.69	68,110,171.69	(15,455,577.00)	(22.69)	
Earnings Available for Common	52,654,594.69	68,110,171.69	(13,435,577.00)		

#### Louisville Gas and Electric Company Comparative Statement of Income July 31, 2008

	Year Ended Current Month				
		Last Year	Increase or Decrease		
	This Year Amount	Amount	Amount	%	
		······································	11 100 164 01	i.18	
Electric Operating Revenues	958,916,571.16	947,758,406.35	11,158,164.81 56,273,168.18	16.29	
Gas Operating Revenues	401,725,578.95	345,452,410.77	30,273,100.10		
	1,360,642,150.11	1,293,210,817.12	67,431,332.99	5.21	
Total Operating Revenues	1,500,042,150.11				
	327,964,293.40	310,985,128.07	16,979,165.33	5.46	
Fuel for Electric Generation	87,663,587.72	98,611,858.74	(10,948,271.02)	(11.10)	
Power Purchased	299,369,777.62	245,346,262.34	54,023,515.28	22.02	
Gas Supply Expenses	190,646,250.24	182,947,621.62	7,698,628.62	4.21	
Other Operation Expenses	96,540,705.87	78,609,886.18	17,930,819.69	22.81	
Maintenance	120,310,984.68	118,972,106.20	1,338,878.48	1.13	
Depreciation	5,702,495.68	6,304,963.00	(602,467.32)	(9.56)	
Amortization Expense	(2,006,929.89)	(2,320,560.26)	313,630.37	(13.52)	
Regulatory Credits	(2,000,929.09)	(=1==+)+ +			
Taxes	27,579,208.51	46,939,298.25	(19,360,089.74)	(41.24)	
Federal Income	6,183,529.57	8,045,743.32	(1.862,213.75)	(23.15)	
State Income		3,340,770.69	9,582,710.52	286.84	
Deferred Federal Income - Net	12,923,481.21	1,301,080.79	351,710.63	27.03	
Deferred State income - Net	1,652,791.42	23,078,484.32	(802,255.18)	(3.48)	
Property and Other	22,276,229.14	8,200,000.00	(845,374.00)	(10.31)	
Investment Tax Credit	7,354,626.00	(3,970,252.37)	51,264.83	(1.29)	
Amortization of Investment Tax Credit	(3,918,987.54)		96,837.81	(17.51)	
Loss (Gain) from Disposition of Allowances	(456,254.88)	(553,092.69)	(303,459.66)	(14.22)	
Accretion Expense	1,830,221.30	2,133,680.96	(503, 707,007	·····	
Total Operating Expenses	1,201,616,010.05	1,127,972,979.16	73,643,030.89	6.53	
• • •	-	165,237,837.96	(6,211,697.90)	(3.76)	
Net Operating Income	159,026,140.06		(2,460,001.96)	(415.17)	
Other Income Less Deductions	(1,867,467.17)	592,534.79	(2,4001001100)		
Income Before Interest Charges	157,158,672.89	165,830,372.75	(8,671,699.86)	(5.23)	
	AC 104 167 19	40,270,584.59	5,923,777.69	14.71	
interest on Long-term Debt	46,194,362.28	1,430,117.96	19,213.80	1.34	
Amortization of Debt Expense - Net	1,449,331.76	4,161,840.41	1,366,986.46	32.85	
Other interest Expenses	5,528,826.87	4,101,040,11		<u></u>	
Total Interest Charges	53,172,520.91	45,862,542.96	7,309,977.95	15.94	
Net Income	103,986,151.98	119,967,829.79	(15,981,677.81)	(13.32)	
Preferred Dividend Requirements		2,509,703.85	(2,509,703.85)	(100.00)	
Earnings Available for Common	103,986,151.98	117,458,125.94	(13,471,973.96)	(11.47)	

## Louisville Gas and Electric Company Analysis of Retained Earnings July 31, 2008

	Current N	Month	Year to	Date	Year Ended C	urrent Month
	This Year	Last Year	This Year	Last Year	This Year	Last Year
Balance at Beginning of Period	690,569,967.97	625,284,403.30	689,961,390.20	639,104,729.77	638,685,828.91	624,756,775.52
Add: Net Income for Period FIN 48 Adjustment	12,046,016.92	13,401,425.61	52,654,594.69	69,051,807.93 258,182.00	103,986,151.98 (55,996.00)	119,967,829.79 258,182.00
Deduct: Adjustment to Retained Earnings Preferred Dividends	-	-	-	3,787,254.55	-	3,787,254.55
\$25 Par Value 5% Series	-		-	746,782.16	-	764,703.85
Without Par Value Auction Rate Preferred Dividends Accrued	-		-	624,999.99	-	1,745,000.00
\$25 Par Value 5% Series	-	-	-	(430,145.91)	-	
Common Dividends Common Stock Without Par Value	<u>.</u>		40,000,000.00	65,000,000.00	40,000,000.00	100,000,000.00
Balance at End of Period	702,615,984.89	638,685,828.91	702,615,984.89	638,685,828.91	702,615,984.89	638,685,828.91

## Louisville Gas and Electric Company Comparative Balance Sheets as of July 31, 2008 and 2007

Assets and Other Debits	This Year	Last Year
Julity Plant		
Utility Plant at Original Cost	4,427,200,072.24	4,209,174,420.04
Less Reserves for Depreciation and Amortization	1,919,916,017.58	1,826,351,513.43
Total	2,507,284,054.66	2,382,822,906.61
nvestments - at Cost		
Ohio Valley Electric Corporation	594,286.00	594,286.00
Nonutility Property-Less Reserve	11,879.20	11,879.20
Special Funds	12,089,053.41	19,313,753.15
Other	14,921,226.00	
Total	27,616,444.61	19,919,918.35
Current and Accrued Assets Cash	1,935,833.63	4,584,798.69
Special Deposits	10,050,650.73	974,186.65
Temporary Cash Investments	36,513.76	35,201.68
Accounts Receivable-Less Reserve	153,755,117.04	135,402,017.23
Notes Receivable from Associated Companies		
Accounts Receivable from Associated Companies	4,114,082.45	40,234,999.26
Materials and Supplies-At Average Cost Fuel	38,314,595.06	38,831,638.23
Plant Materials and Operating Supplies	27,175,913.98	25,801,503.61
Stores Expense	4,435,786.68	4,626,793.25
Gas Stored Underground	77,614,574.36	49,279,157.89
Allowance inventory	10,003.99	13,059.58
Prepayments	3,952,538.93	3,908,903.79
Miscellaneous Current and Accrued Assets	13,072.09	405,872.28
Total	321,408,682.70	304,098,132.14
Deferred Debits and Other		
Unamortized Debt Expense	7,108,898.94	9,652,780.77
Unamortized Loss on Bonds	21,140,821.46	19,505,157.30
Accumulated Deferred Income Taxes	49,967,345.36	51,887,076.57
Deferred Regulatory Assets	150,685,392.82	165,715,341.80
Other Deferred Debits	48,822,472.39	40,215,104.00
Total	277,724,930.97	286,975,460.50
Total Assets and Other Debits	3,134,034,112.94	2,993,816,417.6

Liabilities and Other Credits	This Year	Last Year
Capitalization		
Common Stock	425,170,424.09	425,170,424.09
Common Stock Expense	(835,888.64)	(835,888.64)
Paid-In Capital	60,000,000.00	40,000,000.00
Other Comprehensive Income	(11,528,159.17)	(5,308,978.00)
Retained Earnings	702,615,984.89	638,685,828.91
Total Common Equity	1,175,422,361.17	1,097,711,386.36
The second s	315,104,000.00	574,304,000.00
Pollution Control Bonds - Net of Reacquired Bonds	435,000,000.00	363,000,000.00
LT Notes Payable to Associated Companies	000,000,000	
Total Long-term Debt	750,104,000.00	937,304,000.00
Total Capitalization	1,925,526,361.17	2,035,015,386.36
Current and Accrued Liabilities		
Long-term Debt Due in 1 Year		-
ST Notes Payable to Associated Companies	320,568,200.00	101,592,000.00
Notes Payable to Associated Companies	-	
Notes Payable	•	•
Accounts Payable	120,318,256.40	75,875,938.81
Accounts Payable to Associated Companies	15,109,769.32	54,007,480.79
Customer Deposits	20,961,190.93	18,648,232.30
Taxes Accrued	8,012,958.03	14,838,261.54
interest Accrued	9,129,178.52	8,638,431.27
Dividends Declared	-	
ST Obligations Under Capital Leases	183,374.27	485,798.37
Miscellaneous Current and Accrued Liabilities	12,482,742.77	10,930,122.63
Total	506,765,670.24	285,016,265.70
Deferred Credits and Other		
LT Obligations Under Capital Leases	-	134,949.00
Accumulated Deferred Income Taxes	403,725,012.44	390,284,623.7
Investment Tax Credit	47,388,558.88	43,952,920.4
Regulatory Liabilities	54,023,345.01	54,521,254.9
Customer Advances for Construction	18,415,724.79	21,186,602.9
Asset Retirement Obligations	30,427,863.77	29,090,902.1
Other Deferred Credits	27,473,808.82	34,188,420.9
Miscellaneous Long-term Liabilities	27,005,837.47	6,824,538.0
Accum Provision for Postretirement Benefits	93,281,930.35	93,600,553.3
	701,742,081.53	673,784,765.5
Total		

### Louisville Gas and Electric Company Statement of Capitalization and Short-term Debt July 31, 2008

	,			Percent of	Total
	Authorized	issued and	Outstanding	Capital and	
	Shares	Shares	Amount	ST Debt	Capital
Common Equity					
Common Stock - Without Par	75,000,000	21,294,223	425,170,424.09		
Common Stock Expense			(835,888.64)		
Paid-In Capital			60,000,000.00		
Other Comprehensive Income			(11,528,159.17)		
Retained Earnings			702,615,984.89		
Total Common Equity			1,175,422,361.17	52.33	61.04
Long-term Debt					
Pollution Control Bonds			25,000,000.00		
Jefferson County 2000 Series A 05/01/00 Due 05/01/27 Var%			83,335,000.00		
Trimble County 2000 Series A 08/01/00 Due 08/01/30 Var%			10,104,000.00		
Jefferson County 2001 Series A 09/11/01 Due 09/01/27 Var%			22,500,000.00		
Jefferson County 2001 Series A 03/06/01 Due 09/01/26 Var%			27,500,000.00		
Trimble County 2001 Series A 03/06/01 Due 09/01/26 Var%			35,000,000.00		
Jefferson County 2001 Series B 03/22/01 Due 11/01/27 Var% Trimble County 2001 Series B 03/22/01 Due 11/01/27 Var%			35,000,000.00		
Trimble County 2001 Series B 05/22/01 Due 10/01/32 Var%			41,665,000.00		
Louisville Metro 2003 Series A 11/20/03 Due 10/01/33 Var%			128,000,000.00		
Louisville Metro 2005 Series A 41/2005 Due 12/01/35 Var%			40,000,000.00		
Louisville Metro 2003 Series A 04/26/07 Due 06/01/33 Var%			31,000,000.00		
Louisville Metro 2007 Series B 04/26/07 Due 06/01/33 Var%			35,200,000.00		
Trimble County 2007 Series A 04/26/07 Due 06/01/33 Var%			60,000,000.00		
Thinke Councy 2007 deries in a number of but by the second			574,304,000.00	25.57	29.83
Less Reacquired Bonds			(25,000,000.00)		
Jefferson County 2000 Series A 05/01/00 Due 05/01/27 Var%			(128,000,000.00)		
Louisville Metro 2003 Series A 11/20/03 Due 10/01/33 Var%			(40,000,000.00)		
Louisville Metro 2005 Series A 04/13/05 Due 02/01/35 Var%			(31,000,000.00)		
Louisville Metro 2007 Series A 04/26/07 Due 06/01/33 Var%			(35,200,000.00)		
Louisville Metro 2007 Series B 04/26/07 Due 06/01/33 Var%			(259,200,000.00)	(11.54)	(13.46)
Total Pollution Control Bonds - Net of Reacquired Bonds			315,104,000.00	14.03	16.37
Long-term Notes Payable to Associated Companies			435,000,000.00	19.37	22.59
-			1035 536 261 17	85.73	100.00
Total Capitalization			1,925,526,361.17		100.00
Short-term Notes Payable to Associated Companies			320,568,200.00	14.27	
Total Capitalization and Short-term Debt			2,240,074,301.17	100.00	

Account - Subsidiary Account	Balance Subsidiary Account	Balance as Shown on Balance Sheets
Utility Plant		
At Original Cost	4.427.200,072.24	4.427,200,072 24
Reserves for Depreciation and Amortization		(1.919,916,017 58)
Depreciation of Plant		
Electric	(1,617.805.633.44)	
Gas	(214.536.998.29)	
Common	(66,758,994 47)	
Amortization of Plant		
Electric	(100.00)	
Gas	(800.00)	
Common.	(20,813,491.38)	
Investments - at Cost		27.616,444 61
Nonutility Property	75,239.56	
Nonutility Property Reserve	(63,360 36)	
Ohio Valley Electric Corporation	594.286 00	
Special Funds	12.089.053.41	
Prepaid Pension	14,921,226 00	
Cash	1.935.833 63	1,935.833.63
Special Deposits		10,050,650.73
Restricted Cash - Short-term	461,175.46	1010000000000
Other Special Deposits	9,032,122.29	
MAN Margin Call	557,352.98	
-		36.513 76
Temporary Cash Investments	36,513 76	
Accounts Receivable - Less Reserve		1\$3.755.117 04
Working Funds	21,280 00	
Customers - Active	78,096,628.12	
Wholesale Sales	8,384,649.07	
Transmission Sales	234,824 19	
Unbilled Revenues	45,715,000 00	
Employee Computer Loans	91,027 92	
Damage Claims	584,199 60	
RAR Settlements	1.038,234.00	
IMEA.	3,831.552 92	
IMPA	4,005.828 90	
Other	13.439.943.99	
Reserves for Uncollectible Accounts		
Utility Customers	(705.046.00)	
Reserve	(705,046 00)	
	(1.388,995 62)	
Charged Off. Recoveries	2.698,921 85	
	(1.309,926 23) (1.059,906.00)	
A/R Miscellaneous	(1,059,908.00) (496.06)	
LEM Reserve Interest and Dividends Receivable	(498 00) 27,997 56	
Rents Receivable.	49,398.83	
	77,070.00	
Accounts Receivable from Associated Companies		4.114,082 45
E ON US Services/Kentucky Utilities Company	4,114,082 45	

Account - Subsidiary Account	Balance Subsidiary Account	Balance as Shown on Balance Sheets
Fuel		38.314,595 06
Coal 848.617 59 Tons @ \$42 40; MMBtu 19.451.043 42 @ 184 97¢	35,977.674 58	
Fuel Oil 164,391 Gallons @ 215 63¢	354.470.52	
Gas Pipeline 141.304 Mcf @ \$14.03	1.982.449 96	
		27.175,913 98
Plant Materials and Operating Supplies Regular Materials and Supplies	27.022,865 00	27.173,713.70
Limestone 20,696 91 Tons @ \$7 39	153.048 98	
Stores Expense Undistributed	4,435,786 68	4,435,786 68
•	11.55,768.00	77,614.574.36
Gas Stored Underground - Current Gas St Underground*6.576.794 Mcf (14 73 psia) @ \$11 80	77.614.574.36	11,014.074.00
		10.003.00
Allowance Inventory	10.003 99	10,003 99
Prepayments and a second se		3,952,538 93
Insurance.	1,131.669 49	
Franchises	109,781 78	
Faxes	1.732,896 21	
Rights of Way	266,666 70	
Risk Management and Workers Compensation	90.000 00	
Vehicle License	31,239 58	
Other	590.285 17	
Miscellaneous Current Assets		13,072.09
Derivative Asset - Non-Hedging	13.072 09	
Unamortized Debt Expense		7.108,898 94
Trimble County 2000 Series A 08/01/00 Due 08/01/30 Var%	843,095.50	
Jefferson County 2001 Series A 09/11/01 Due 09/01/27 Var%	379,589 39	
Jefferson County 2001 Series A 03/06/01 Due 09/01/26 Var%	178,521.36	
Trimble County 2001 Series A 03/06/01 Due 09/01/26 Var%	194,184 23	
Jefferson County 2001 Series B 03/22/01 Due 11/01/27 Var%	210,723.02	
Trimble County 2001 Series B 03/22/01 Due 11/01/27 Var%	210.756 67	
Trimble County 2002 Series A 10/23/02 Due 10/01/32 Var%	891,183 97	
Louisville Metro 2003 Series A 11/20/03 Due 10/01/33 Var%	3.021.033 94	
Trimble County 2007 Series A 04/26/07 Due 06/01/33 Var%	1,179.810 86	
Unamortized Loss on Bonds		21,140,821.46
Refinanced and Called Bonds	21,140.821 46	#1,110,021.00
Accumulated Deferred Income Taxes		49,967,345 36
Federal		47,707,545.50
Electric	34,944,218 19	
Gas	7.059.554 49	
State		
Electric	6,839,829 46	
Gas	1.123,743.22	
Regulatory Assets		150,685.392.82
Asset Retirement Obligations		
Electric	19.889,783 66	
Gas	5,458,393 56	
Common	24.018 06	
Pension and Postretirement Benefits	109.420.059 00	
ECR Ash Hauling	3.600,894 48	
MISO Exit Fee	12,292.244.06	
MISO EXRICE	48.822.472 39	48.822,472 39
Other Deferred Debits		
	3,134,034,112.94	3,134,034,112.94

25:		\$	Mct	
	Non-recoverable Base Gas	9,648,855.00	7,880,000	
	Recoverable Base Gas	<u>2,139,990.00</u>	2,930,000	
		11,788.845 00	10,810.000	

Account - Subsidiary Account	Balance Subsidiary Account	Balance as Shown on Balance Sheets
Common Equity Common Stock Common Stock Expense Paid-In Capital Other Comprehensive Income Retained Earnings	425,170.424 09 (835,888.64) 60,000,000 00 (11,528,159 17) 702,615,984 89	1,175,422,361 17
Bonds Pollution Control Bonds - Net of Reacquired Bonds	315,104,000.00	315,104,000 00
Long-term Notes Payable to Associated Companies	435,000,000 00	435,000,000 00
Short-term Notes Payable to Associated Companies	320,568,200 00	320,568,200 00
Accounts Payable Regular Salaries and Wages Accrued Tax Collections - Payable	115,525,117 72 3,653,398 87 1,139,739 81	120,318,256 40
Accounts Payable to Associated Companies E ON US Services/Kentucky Utilities Company	15.109,769 32	15,109,769 32
Customers' Deposits	20,961,190 93	20,961,190 93
Taxes Accrued	8,012,958 03	8,012,958 03
Interest Accrued. Jefferson County 2000 Series A 05/01/00 Due 05/01/27 Var% Trimble County 2000 Series A 08/01/00 Due 08/01/30 Var% Jefferson County 2001 Series A 09/11/01 Due 09/01/27 Var% Jefferson County 2001 Series A 03/06/01 Due 09/01/26 Var% Trimble County 2001 Series B 03/22/01 Due 11/01/27 Var% Trimble County 2001 Series B 03/22/01 Due 11/01/27 Var% Trimble County 2001 Series B 03/22/01 Due 11/01/27 Var% Trimble County 2002 Series A 10/23/02 Due 10/01/32 Var% Louisville Metro 2003 Series A 11/20/03 Due 10/01/33 Var% Louisville Metro 2007 Series A 04/26/07 Due 06/01/33 Var% Louisville Metro 2007 Series B 04/26/07 Due 06/01/33 Var% Interest Rate Swaps Fidelia Customers' Deposits Other	$\begin{array}{c} 1,536\ 88\\ 62,834\ 60\\ 2,463\ 74\\ 108,196\ 75\\ 132,240\ 43\\ 176,721\ 30\\ 176,721\ 30\\ 176,721\ 60\\ 36,197\ 31\\ (0\ 06)\\ 0\ 06\\ 0\ 05\\ 0\ 03\\ 459,999\ 98\\ 469,609\ 66\\ 6,623,550\ 46\\ 865,812\ 73\\ 13,293\ 00\\ \end{array}$	9,129,178 52
Short-term Obligations under Capital Leases	183,374.27	183,374 27
Miscellaneous Current and Accrued Liabilities Customer Overpayments UK Emission Research Grant Vacation Pay Accrued Derivative Liabilities - Non-Hedging Postretirement Benefits - Current Other	3,315,503 70 250,000 00 5,224,735 16 122,366 67 3,061,339.00 508,798 24	12,482,742 77

Account - Subsidiary Account	Balance Subsidiary Account	Balance as Shown on Balance Sheets
Accumulated Deferred Income Taxes		403,725,012 44
Federal		
Electric	290,763,274 53	
Gas	54,716,269 24	
Common and the second s	(1 00)	
State	40 264 425 16	
Electric	49,284,425.16 8,961,044.51	
Gas	6,901,044.01	47 300 660 00
Investment Tax Credit		47,388,558 88
Job Development Credit Electric	30,780,085.01	
Electric Gas	1,053,847 87	
Advanced Coal Credit	15,554,626.00	
		54,023,345 01
Regulatory Liabilities		54,025,545 01
Asset Retirement Obligations	240,310 52	
Electric	142,341.46	
Gas	,,	
Federal		
Electric.	24,663,119.08	
Gas and a second s	1,569,739 93	
State	18,281,143 55	
Electric.	2,721,288.47	
Gas	6,405,402.00	
MISO Schedule 10 Charges	0,100,102.00	18,415,724 79
Customers' Advances for Construction		10,110,12,12,12
Line Extensions Electric	832,652 49	
Gas	8,089,774.55	
Customer Advances - Museum	9,032,122 29	
Customer Advances - Arena	461,175.46	
Asset Retirement Obligations		30,427,863 77
Electric	22,372,139 53	, .
Gas	8,029,156 32	
Common.	26,567.92	
Other Deferred Credits	27,473,808 82	27,473,808 82
Miscellaneous Long-term Liabilities		27,005,837 47
Workers' Compensation	5,661,292 47	
Uncertain Tax Positions	30,156 00	
Long-term Derivative Liabilities - SFAS 133	21,314,389 00	
Accumulated Provision for Benefits		93,281,930 35
Pension Payable	13,347,081 00	
Postretirement Benefits - SFAS 106	76,316,962.83	
Post Employment Benefits Payable	3,762,588 00	
Post Employment Medicare Subsidy	(144,701.48)	
Total Liabilities and Other Credits	3,134,034,112.94	3,134,034,112.94

## Louisville Gas and Electric Company Statement of Cash Flows July 31, 2008

	Year to	Date
	2008	2007
Cash Flows from Operating Activities		
Net income	52,654,594.69	69,051,807 93
Items not requiring (providing) cash currently:	· • • • • • •	, , , , , , , , , , , , , , , , , , ,
Depreciation	70,003,426 87	69.265,506 86
Amortization	3,260,761 66	3,758,228 21
Deferred income taxes - net	7,801,255 42	5,799,053 11
Investment tax credit - net	1,289,596.68	2,882,683 28
Other	729,192.16	1,428,417.38
Change in receivables	37,457,870.58	8,924,485 05
Change in inventory	10,565,180 65	31,856,765.95
Change in allowance inventory	1,455.48	2,343 42
Change in payables and accrued expenses	(11,616,011 99)	(77,940,722.54)
Change in regulatory assets	336,656.46	(2,095,638.32)
Change in regulatory liabilities	(1,092,192.61)	(849,315.89)
Change in other deferred debits.	(15,648,905.05)	(4,530,306.96)
Change in other deferred credits	11,107,180.01	(17,089,614 34)
Other	(4,313,546 72)	3,615,007.00
Net cash provided (used) by operating activities	162,536,514 29	94,078,700.14
Cash Flows from Investing Activities Gross additions to utility plant - construction expenditures	(112,145,242 61)	(95,481,166 97)
Gross additions to common utility plant - construction expenditures	(20,113,169.65)	(7,842,021.40)
Change in long-term investments	6,434,251.23	5,458.27
Change in restricted cash	(385,820.55)	(4,682,091 89)
Net cash provided (used) by investing activities	(126,209,981 58)	(107,999,821.99)
Net cash provided (used) by investing activities	(120,209,981.58)	(107,999,021.99)
Cash Flows from Financing Activities		
Proceeds from issuance of long-term debt	24,901,614.72	261,763,212.35
Net increase in short-term debt	242,327,000 00	33,768,000 00
Net increase in short-term capital lease obligations.	-	485,798 37
Net increase in long-term capital lease obligations	•	134,949 00
Payments for reacquisition of long-term debt	(259,200,000.00)	-
Payments for retirement of long-term debt	-	(126,000,000.00)
Net increase in derivative liabilities	(6,118,481.00)	**
Payments for retirement of preferred stock	-	(91,643,112 60)
Net decrease in short-term capital lease obligations	(222,063.42)	-
Net decrease in long-term capital lease obligations	(23,649.00)	*
Change in restricted cash	(367,025.50)	*
Dividends on preferred stock	~	(4,416,711 93)
Dividends on common stock	(40,000,000.00)	(65,000,000.00)
Net cash provided (used) by financing activities	(38,702,604.20)	9,092,135.19
Net Increase (Decrease) in Cash and Cash Equivalents	(2,376,071.49)	(4,828,986 66)
Cash and Cash Equivalents at Beginning of Period	4,348,418.88	9,448,987.03
Cash and Cash Equivalents at End of Period	1,972,347.39	4,620,000.37

August 21. 2008

#### Louisville Gas and Electric Company Analysis of Interest Charges July 31, 2008

	6	Current Month Year to D		Year to Date		ent Month
-	This Year	Last Year	This Year	Last Year	This Year	Last Year
-						
Interest on Long-term Debt						828,166.81
Loan Agreement - Poilution Control Bonds		-	-	350,482.41	-	
1992 Series A Variable	•	_	-	670,142.71	-	1,575,222.15
1992 Series A Variable TC	-	_	-	392,885.10	-	926,459.22
1993 Series A Variable Rate	-	80,520.84	539,670,12	539,583.33	937,968.73	916,284.73
Jefferson County 2000 Series A due May 1, 2027	*	275,815.70	1.687.508.29	1,807,906.53	3,257,049.26	3,173,248.44
Trimble County 2000 Series A due Aug. 1, 2030	230,180.53	32,781.87	194,750.40	221,765.99	374,795.29	380,533.48
Jefferson County 2001 Series A due Sep. 1, 2027	26,666.42		355,755.70	480,242.50	698,498.31	818,987.71
Jefferson County 2001 Series A due Sep. 1, 2026	38,114.76	71,852.06	434,812.48	586,963.02	853,720.09	1,000,984.95
Trimble County 2001 Series A due Sep. 1, 2026	46,584.71	87,819.18	564,204.90	747,906.88	1,101,156.15	1,279,619.21
Jefferson County 2001 Series B due Nov. 1, 2027	62,254.10	112,364.39		747,907.17	1,098,567.12	1,279,619.49
Trimble County 2001 Series B due Nov. 1, 2027	62,254.10	112,364.39	564,204.90	906.464.89	1.676,528.04	1,535,069.82
Trimble County 2002 Series A due Oct. 1, 2032	127,685.01	138,099.51	963,599.92	2,740,800.04	5,596,764.39	4,648,000.04
Louisville Metro 2003 Series A due Oct. 1, 2033	163,413.31	408,355.55	3,567,377.73	-,	i,108,233.35	1,431,727.73
Louisville Metro 2005 Series A due Feb. 1, 2035	-	123,944.43	495,511.11	846,116.65	985,608.92	300,503.69
Louisville Metro 2007 Series A due Jun. 1, 2033	-	96,530.56	496,799.20	300,503.69	i,120,730.53	348,294.23
Louisville Metro 2007 Series A due Jun. 1, 2033	-	110,498.67	568,520.74	348,294.23	., .	743,666.68
Louisville Metro 2007 Series B due Jun. 1, 2033	230,000.00	237,666.68	1,620,603.33	743,666.68	2,762,936.69	1,539,272.38
Trimble County 2007 Series A due Jun. 1, 2033	469,609.65	116,317.48	2,776,779.88	898,983.48	3,470,517.70	3,301,348.17
Interest Rate Swaps	54,468.22	125,840.17	-	3,301,348.17	134,907.24	
Notes/Debentures		1,596,741.66	12,771,299.94	8,848,645.03	21,016,380.47	13,408,020.08
Fidelia	1,846,650.00	1,590,941.00	•	345,972.25	_	835,555.58
\$5.875 Mandatory Redeemable Preferred Stock						10 770 501 50
Total	3,357,880.81	3,727,513.14	27,601,398.64	25,826,580.75	46,194,362.28	40,270,584.59
Amortization of Debt Expense - Net		20.052.07	202,596.68	232,268.61	371,395.69	402,538.71
Amortization of Debt Expense	25,402.30	32,852.23	644,429.32	601,899.20	1,077,936.07	1,027,579.25
Amortization of Loss on Reacquired Debt	95,840.51	86,622.77	044,429.32	001,077.00		
Total	121,242.81	119,475.00	847,026.00	834,167.81	1,449,331.76	1,430,117.96
[0(a)						
Other Interest Charges			100 511 70	554,304.61	1,023,297.65	937,385.50
Customers' Deposits	92,324.50	84,268.87	608,561.38		1,000100100	383,125.68
Federal Income Tax Deficiencies	-	-	-	(1,058,734.31)	(655.41)	3,058.71
Other Tax Deficiencies	-	-	2,223.00	3,058.71	88.78	4,737.66
		(495,70)	-	2,358.86		2,824,951.30
Gas Refunds	586,369.11	385,599.59	2,315,259.43	1,983,223.62	4,409,508.86	8,581.56
Interest on Debt to Associated Companies	13,293.00	-	96,586.99	8,581.56	96,586.99	6,361.50
Other interest Expense	13,293.00				5,528,826.87	4,161,840.41
Total	691,986.61	469,372.76	3,022,630.80	1,492,793.05	2,220,049.07	
i otal		4,316,360.90	31,471,055.44	28,153,541.61	53,172,520.91	45,862,542.96
Total Interest	4,171,110.23	4,510,500.90				August 21, 2008

## Louisville Gas and Electric Company Analysis of Taxes Charged July 31, 2008

	Current	Month	Year to	Date
Kind of Taxes	This Year	Last Year	This Year	Last Year
Taxes Charged to Accounts 408.1 and 409.1				
Property Taxes	1,352,184.77	1,433,534.59	9,465,293.39	9,076,505.10
Unemployment	6,621.73	15,485.30	92,170.99	108,776.79
FICA	516,587.87	493,551.81	3,438,859.44	3,549,929.29
Public Service Commission Fee Federal Income	157,536.02	161,615.66	1,127,229.92	1,113,851.38
	7,145,328.91	7,551,742.82	20,934,979.19	27,980,355.67
State Income	1.361.015.02	1,438,427.20	3,937,373.96	5,374,352.92
Miscellaneous	7,339.75	6,232.21	118,854.90	13,780.42
Total Charged to Operating Expense	10,546,614.07	11,100,589.59	39,114,761.79	47,217,551.57
Taxes Charged to Other Accounts	276.647.03	185,361.68	7,319,144.01	476,107.36
Taxes Accrued on Intercompany Accounts	(180,225.62)	(181,699.89)	(1,258,018.68)	(1,411,572.56)
Total Taxes Charged	10,643,035.48	11,104,251.38	45,175,887.12	46,282,086.37

## Analysis of Taxes Accrued - Account 236

Kind of Taxes	Taxes Accrued At Beginning Of Year	Accruals To Date This Year	Payments To Date This Year	Taxes Accrued At End Of Month
Property Taxes	9,962,060.51	9,604,450.43	9,782,445.45	9,784,065.49
Unemployment	53,548.05	51,182.42	104,206.94	523.53
FICA	618,958.69	3,155,182.04	3,483,065.77	291,074.96
Federal Income	(6,107,469.91)	25,430,137.47	23,926,485.91	(4,603,818.35)
State Income	(832,671.91)	4,475,990.67	1,392,406.91	2,250,911.85
Kentucky Sales and Use Tax	527,167,51	2,328,210.05	2,565,177.01	290,200.55
Miscellaneous	(0.00)	130,734.04	130,734.04	(0.00)
Totals	4,221,592.94	45,175,887.12	41,384,522.03	8,012,958.03

#### Louisville Gas and Electric Company Summary of Utility Plant July 31, 2008

		Beginning Balance	Additions	Retirements	Transfers/ Adjustments	Net Additions	Ending Balance
101	Utility Plant in Service						
	Common						152.250.059.60
	Common General Plant	149,510,912.37	2,739,147.23			2,739,147.23	29,995,745.93
	Common Intangible Plant	28,321,223.19	1,674,522.74		· · · · ·	4,413,669.97	182,245,805.53
		177,832,135.56	4,413,669.97		•	4,413,009.97	102,245,005.55
	Electric						
	Electric Distribution	761,760,235.51	14,487,265.50	(64,276.64)	•	14,422,988.86	776,183,224.37
	Electric General Plant	16,648,246.38	91,059.02	•		91,059.02	16,739,305.40
	Electric Hydro Production	29,738,481.51	[7,644,74	•		17,644.74	29,756,126.25
	Electric Intangible Plant	2,340.29	•	•			2,340.29
	Electric Other Production	225,593,229.05	515,040.96	(94,470.38)		420,570.58	226,013,799.63
	Electric Steam Production	1,954,464,626.73	19,345,376.87	(1,515,873.75)	(22,013,472.13)	(4,183,969.01)	1,950,280,657.72
	Electric Transmission	254,545,457.73	612,698.32	(63,974.72)		548,723.60	255.094.181.33
		3,242,752,617.20	35,069,085.41	(1,738,595.49)	(22,013,472.13)	11,317,017.79	3,254,069,634.99
	Gas					9 201 000 61	472,445,333.14
	Gas Distribution	464,243,423.53	8,213,844.59	(11,934.98)		8,201,909.61 5,377.09	9,038,472.86
	Gas General Plant	9,033,095.77	5,377.09			50,1710,5	1,187.49
	Gas intangible Plant	1,187,49		-		57,503.62	62,311,580.74
	Gas Storage	62,254,077.12	57,966.45	(462.83)		, , , , , , , , , , , , , , , , , , ,	12,901,908.09
	Gas Transmission	12,901,908.09	D 077 100 17	(12,397.81)		8,264,790.32	556,698,482.32
		548,433,692.00	8,277,188.13	(12,397,81)			
	Total 101 Accounts	3,969,018,444.76	47,759,943.51	(1,750,993.30)	(22,013,472.13)	23,995,478.08	3,993,013,922.84
101	Property Under Capital Leases						
	Electric Capital Leased Property						2,876,958.00
	Electric Steam Production	2,876,958.00	<u> </u>		<u> </u>		2,876,958.00
		2,876,958.00			•		2,870,550,00
	Total 101101	2,876,958.00		<u> </u>			2,876,958.00
105	Plant Held for Future Use Electric						
	Electric Distribution	649,014,48					649,014.48
	Electric Steam Production	,		(7,693,350.48)	1,875,910.18	4,182,559.70	4,182,559.70
	ERETIL Steam ( Association	649,014.48		(7,693,350.48)	11,875,910.18	4,182,559.70	4,831,574.18
	Total 105001	649,014.48		(7,693,350.48)	11,875,910.18	4,182,559.70	4,831,574.18
106	Completed Construction Not Classified Common						
	Common General Plant		2,948,508.05	,		2,948,508.05	2,948,508.05
	Common Intangible Plant		1,213,058.62	<u> </u>		1,213,058.62	1,213,058.62
		· ·	4,161,566.67	,	•	4,161,566.67	4,161,566.67

#### Louisville Gas and Electric Company Summary of Utility Plant July 31, 2008

		Beginning			Transfers/		Ending
		Balance	Additions	Retirements	Adjustments	Net Additions	Balance
Elect	Electric Distribution	,	43,820,375.82			43,820,375.82	43,820,375.82
	Electric General Plant		120,291.28			120,291.28	120,291.28
	Electric Hydro Production		*				
	Electric intangible Plant						•
	Electric Other Production		(388,442.75)		•	(388,442.75)	(388,442.75)
	Electric Steam Production	•	9,270,717.73			9,270,717.73	9,270,717.73
	Electric Transmission		1.104,861.58			1,104,861.58	1,104,861.58
			53,927,803.66			53,927,803.66	53,927,803.66
Gas							
	Gas Distribution		35,960,798.26		•	35,960,798.26	35,960,798.26
	Gas General Plant		•				
	Gas intangible Plant				•		•
	Gas Storage		1,323,358.05	÷		1,323,358.05	1,323,358.05
	Gas Transmission	·	37,284,156.31	· · · · · ·	·	37,284,156.31	37,284,156.31
		•	37,204,130.31			57,204,150151	
	Total 106 Accounts		95,373,526.64	<u> </u>	· · · · ·	95,373,526.64	95,373,526.64
117 Gas! Gas	Stored Underground - Noncurrent						
	Gas Stored Nonrecoverable	2,139,990.00					2,139,990.00
		2,139,990.00				•	2,139,990.00
	Tatal 117001	2,139,990.00			· · · ·		2,139,990.00
121 Noni	Mility Property						
Com							
	Non Utility Property	75,239.56	<u> </u>	· · ·			75,239.56
		75,239.56		•	,		75,239.56
	Tatal 121001	75,239,56				<u>```</u>	75,239.56
107 0	4						
	struction Work in Progress struction Work in Progress						
	Common	28,559,694.35	11,537,933.01			11,537,933.01	40,097,627.36
	Electric	253,332,706.20	598,638.91			598,638.91	253,931,345.11
	Gas	62,549,383.39	(27,614,255.28)			(27,614,255.28)	34,935,128.11
		344,441,783.94	(15,477,683.36)	<u></u>	·	(15,477,683.36)	328,964,100.58
Tota	I Plant (Non-CWIP)	3,974,759,646.80	143,133,470.15	(9,444,343.78)	(10,137,561.95)	123,551,564.42	4,098,311,211.22
Tota	l Plant + CWIP	4,319,201,430.74	127,655,786.79	(9,444,343.78)	(10,137,561.95)	108,073,881.06	4,427,275,311.80
Tota	l Plant + CWIP - Nonutility for Balance Sheet	4,319,126,191.18	127,655,786.79	(9,444,343.78)	(10,137,561.95)	108,073,881.06	4,427,200,072.24
Tota	l Plant + CWIP - Nonutility for Balance Sheet	4,319,126,191.18	127,655,786.79	(9,444,343.78)	(10,137,561.95)	108,073,881.06	4,427,20

#### Louisville Gas and Electric Company Summary of Utility Plant - Reserve for Depreciation of Utility Plant July 31, 2008

	Beginning			Transfers/	RWIP Transfers Out	Cost of Removal	Salvage	Other Credits	Ending Balance
	Balance	Accruals	Retirements	Adjustments	Tansiers Out	<u>or attmorat</u>			
Life Reserve Common General Plant	62.470.548.01	4,163,488.40	-	-		•	-	•	66,634,036.41
Common General Plant - ARO	1,165.28	20.02	,	-	-	-	•		1,185.30
Electric Distribution	251.806.875.04	11.553.326.11	(64,276.64)				,		263,295,924.51
Electric Distribution - ARO	12,367.53	276.52	(• (j= · · · · · ·			,	-	•	12,644.05
	13,439,232.21	147,870.98		-					13,587,103.19
Electric General Plant	7,723,349.03	313.650.81	_						8,036,999.84
Electric Hydro Production	1,725,549.05	289.38					-	+	17,107.46
Electric Hydro Production - ARO	,	4,365,788.95	(94,470.38)						48,749,526.62
Electric Other Production	44,478,208.05	4,303,788.93	(24,470.201			-			116,810.19
Electric Other Production - ARO	114,837.08		(9,209,224.23)						961,859,926.30
Electric Steam Production	941,129,876.19	29,939,274.34	(9,209,224.25)	•			-		2,314,662.56
Electric Steam Production - ARO	2,207,905.66	106,756.90	· · · · · · · · · · · · · · · · · · ·			_			122,424,409.77
Electric Transmission	119,682,480.73	2,805,903.76	(63,974.72)	-	•	-			2,954.46
Electric Transmission - ARO	2,336.94	617.52		*		-	-		113,279,036.48
Gas Distribution	107,951,332.92	5,339,638.54	(11,934.98)	•	•	-	•		19,927.06
Gas Distribution - ARO	19,162.71	764.35	•	•	•		•	•	6,073,264.21
Gas General Plant	5,813,343.75	259,920.46	•	•	•		*		33,530,076.77
Gas Storage	32,843,012.49	687,527.11	(462.83)	-	-	·	*	-	405,607.28
Gas Storage - ARO	401,123.53	4,483.75	•	-	•	-	•	,	405,007.26
Gas Stored Nonrecoverable	-		•		-	-	,		0 211 620 77
Gas Transmission	9,245,750.72	65,780.05	•	•	•		•	•	9,311,530.77
Non Utility Property	63,360.36		-	-		<u> </u>	*		63,360.36
	1,599,423,086.31	59,757,351.06	(9,444,343.78)	•	· .		~		1,649,736,093.59
Cost of Removal									
	467.853.64	64,378.62							532,232.26
Common General Plant	151.076.941.89	4,415,286.73				(156,930.48)	-		155,335,298.14
Electric Distribution		4,413,200.75	-			(,	-	-	(3,866.64)
Electric General Plant	(3,866.64)	-	-		_				77,225.71
Electric Hydro Production	77,225.71	-	•	-	_	(20,158.22)			2,073,406.50
Electric Other Production	2,093,564.72		•	•	-	(748,866.53)			72,706,000.56
Electric Steam Production	68,731,407.49	4,723,459.60	-	-	•	(317,181.26)			23,127,037.34
Electric Transmission	22,623,248.88	820,969.72	-	•	•	(983,869.65)			56,243,181.71
Gas Distribution	54,373,587.76	2,853,463.60	-	*		(202,005,007)			0.02
Gas General Plant		0.02	•	•	-	· · ·			317,029.12
Gas Storage	178,019.55	139,914.21	,			(904.64)	•		
Gas Stored Nonrecoverable	-		-	,	,		-	+	3,014,851.24
Gas Transmission	2,949,754.18	65,097.06	-	•		•	~		3,014,031.24
Non Utility Property	•	•	-			· · ·	÷	· · ·	
	302,567,737.18	13,082,569.56		-	-	(2,227,910.78)			313,422,395.96
#### Louisville Gas and Electric Company Summary of Utility Plant - Reserve for Deprectation of Utility Plant July 31, 2008

	Beginning Balance	Accruais	Retirements	Transfers/ Adjustments	RWIP Transfers Out	Cost of Removal	Salvage	Other Credits	Ending Balance
Salvage									
Common General Plant	(281,365.71)	(24,744.34)	-	-	-	-	-		(306,110.05)
Electric Distribution	(14,964,772.12)	(746,441.48)			-	-			(15,711,213.60)
Electric General Plant	(108,996.26)	(13,302.69)	•			-	•		(122,298.95)
Electric Hydro Production	(433,316.55)	• • •							(433,316.55)
Electric Other Production	(2,644.83)	-		-			•		(2,644.83)
Electric Steam Production	(16,574,762.21)	(1,319,189.66)		•	•	-	103,285.00		(17,790,666.87)
Electric Transmission	(5,667,496.85)	(165,905.24)		,	-	-	•	-	(5,833,402.09)
Gas Distribution	(2,996,641.58)	(128,064.64)			•		462.36	•	(3,124,243.86)
Gas General Plant	(190.825.93)	(20,036.73)			•		•		(210,862.66)
Gas Storage	(225,248.05)	(6,985.06)					•	•	(232,233.11)
Gas Stored Nonrecoverable	-	-			•		•	*	
Gas Transmission	(201,119.89)	(4,438.42)	-	-	•	*	-	-	(205,558.31)
Non Utility Property	,		-	-	-	-			-
	(41,647,189.98)	(2,429,108.26)	-		*	•	103,747.36		(43,972,550.88)
Total Reserves									(< 03 L 70 L 70
Common	62,721,561.58	4,203,142.70	-	•	•	-		•	66,924,704.28
Electric	1,587,460,819.77	56,950,605.36	(9,431,945.97)	•	•	(1,243,136.49)	103,285.00		1,633,839,627.67
Gas	210,161,252.16	9,257,064.30	(12,397.81)			(984,774.29)	462.36	-	218,421,606.72
	1,860,343,633.51	70,410,812.36	(9,444,343.78)	-	•	(2,227,910.78)	103,747.36	-	1,919,185,938.67
Retirement Work in Progress						(() () ()	(76 807 00)		102,349.45
Common	189,890.31	-		-		(61,643.86)	(25,897.00)	(224,450,04)	16,033,994.23
Electric	13,800,710.25	-		(1,392,293.86)	(1,195,663.61)	5,517,751.72	(472,051.23)	(224,459.04)	3,884,608.43
Gas	3,995,589.04	*	·	(107,031.61)	(928,499.81)	925,474.57	(923.76) (498,871.99)	(224,459.04)	20,020,952.11
	17,986,189.60	<u> </u>		(1,499,325.47)	(2,124,163.42)	6,381,582.43	(498.871.99)	(224,439.04)	20,020,952.11
YTD Activity	y <u>1,842,357,443.91</u>	70,410,812.36	(9,444,343.78)	1,499,325.47	2,124,163.42	(8,609,493.21)	602,619.35	224,459.04	1,899,164,986.56
Amortization									AA A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Common	17,552,729.72	3,260,761.66		•	,	-	-	•	20,813,491.38
Electric	100.00	-		-	-	•	-	•	100.00
Gas	800.00	-		-	<u> </u>		<u> </u>	•	800.00
Amortization Tota	17,553,629.72	3,260,761.66		*	-	-	•	,	20,814,391.38
Depreciation & Amortization Tota	1 1,859,911,073.63	73,671,574.02	(9,444,343.78)	1,499,325.47	2,124,163.42	(8,609,493.21)	602,619.35	224,459.04	1,919,979,377.94
Depr & Amort - Nonutility for Balance Shee	t								1,919,916,017.58
	•								
Utility Plant at Original Cost Less Reserve for Depreciation & Amortization (Excl nonutility)	2,459,278,477.91								2,507,284,054.66
Definition of this matrix (Sectionality)									

August 21, 2008

# LOUISVILLE GAS AND ELECTRIC COMPANY

# CASE NO. 2008-00252 CASE NO. 2007-00564

# Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

## **Question No. 3**

# **Responding Witness: S. Bradford Rives**

- Q-3. Please provide the Company's bond ratings for each type of security and by each major rating agency.
- A-3. Please refer to the response to PSC-2 Question No. 11.

# LOUISVILLE GAS AND ELECTRIC COMPANY

# CASE NO. 2008-00252 CASE NO. 2007-00564

# Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

### Question No. 4

#### **Responding Witness: Valerie L. Scott**

- Q-4. Please provide a copy of all intercompany agreements, including, but not limited to, affiliate transactions between the Company and service companies, between the Company and other affiliate utilities for capacity and energy, and intercompany tax allocations.
- A-4. The requested information is being provided on CD. The response contains the following documents:

See Attachment to LGE KIUC Q-4 Tax Allocation See Attachment to LGE KIUC Q-4 LG&E & Servco Service Agreement See Attachment to LGE KIUC Q-4 Power Supply System Agreement See Attachment to LGE KIUC Q-4 Intercompany Power Agreement See Attachment to LGE KIUC Q-4 Gas Contract See Attachment to LGE KIUC Q-4 Utility Money Pool Agreement See Attachment to LGE KIUC Q-4 Fidelia Notes

# Electronic Attachment on CD

.

# LOUISVILLE GAS AND ELECTRIC COMPANY

# CASE NO. 2008-00252 CASE NO. 2007-00564

# Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

# Question No. 5

# **Responding Witness: Valerie L. Scott**

- Q-5. Please provide a copy of the Company's most recent FERC Form 60.
- A-5. See attached.

Item 1: X An Initial (Original) Submission OR 🔲 Resubmission No. \_



# FERC FINANCIAL REPORT FERC FORM No. 60: Annual Report of Centralized Service Companies

This report is mandatory under the Public Utility Holding Company Act of 2005. Section 1270, Section 309 of the Federal Power Act and 18 C.F.R. § 366.23. Failure to report may result in criminal fines, civil penalties. and other sanctions as provided by law The Federal Energy Regulatory Commission does not consider this report to be of a confidential nature

Exact Legal Name of Respondent (Company) E. ON U.S. Services Inc.

#### **GENERAL INSTRUCTIONS FOR FILING FERC FORM NO. 60**

#### I. Purpose

Form No. 60 is an annual regulatory support requirement under 18 CFR 366.23 for centralized service companies. The report is designed to collect financial information from centralized service companies subject to the jurisdiction of the Federal Energy Regulatory Commission. The report is considered to be a non-confidential public use form.

#### II. Who Must Submit

Unless the holding company system is exempted or granted a waiver by Commission rule or order pursuant to §§ 18 CFR 366 3 and 366 4 of this chapter, every centralized service company in a holding company system must prepare and file electronically with the Commission the FERC Form No 60 then in effect pursuant to the General Instructions set out in this form.

#### **III.** How to Submit

Submit FERC Form No 60 electronically through the Form No 60 Submission Software. Retain one copy of each report for your files. For any resubmissions, submit the filing using the Form No 60 Submission Software including a justification.

#### IV. When to Submit

Submit FERC Form No. 60 according to the filing date contained § 18 CFR 366.23 of the Commission's regulations.

#### **V.** Preparation

Prepare this report in conformity with the Uniform System of Accounts (18 CFR 101 and/or 17 CFR 256) (USof A) Interpret all accounting words and phrases in accordance with the USof A.

#### VI. Time Period

This report covers the entire calendar year.

#### VII. Whole Dollar Usage

Enter in whole numbers (dollars) only, except where otherwise noted. The amounts shown on all supporting pages must agree with the amounts entered on the statements that they support When applying thresholds to determine significance for reporting purposes, use for balance sheet accounts the balances at the end of the current reporting period, and use for statement of income accounts the current year's amounts.

#### **VIII. Accurateness**

Complete each question fully and accurately, even if it has been answered in a previous report. Enter the word "None" where it truly and completely states the fact.

#### **IX.** Applicability

For any page(s) that is not applicable to the respondent, omit the page(s) and enter "NONE," or "Not Applicable" in column (c) on the List of Schedules, page 2.

#### X. Date Format

Enter the month, day, and year for all dates. Use customary abbreviations The "Resubmission Date" included in the header of each page is to be completed only for resubmissions (see III. above)

#### XI. Number Format

Generally, except for certain schedules, all numbers, whether they are expected to be debits or credits, must be reported as positive. Numbers having a sign that is different from the expected sign must be reported by use of a minus sign.

#### **XII. Required Entries**

Do not make references to reports of previous years or to other reports instead of required entries, except as specifically authorized

#### XIII. Prior Year References

Wherever (schedule) pages refer to figures from a previous year, the figures reported must be based upon those shown by the report of the previous year, or an appropriate explanation given as to why the different figures were used.

#### XIV. Where to Send Comments on Public Reporting Burden

The public reporting burden for the Form No. 60 collection of information is estimated to average 75 hours per response, including

- the time for reviewing instructions, searching existing data sources,
- · gathering and maintaining the data-needed, and
- completing and reviewing the collection of information

Send comments regarding these burden estimates or any aspect of this collection of information, including suggestions for reducing burden, to:

Federal Energy Regulatory Commission, 888 First Street NE Washington, DC 20426 (Attention: Mr Michael Miller, ED-33);

And to:

Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503 (Attention: Desk Officer for the Federal Energy Regulatory Commission).

No person shall be subject to any penalty if any collection of information does not display a valid control number (44 U.S.C. 3512(a))

DEFINITIONS I. Respondent -- The person, corporation, or other legal entity in whose behalf the report is made.

#### FERC FORM NO. 60 ANNUAL REPORT FOR SERVICE COMPANIES

	IDENTIFICATION					
01 Exact Legal Name of Respondent			02 Year of Report			
E ON U.S. Services Inc			Dec 31. 2007			
03 Previous Name (If name changed during the year)		04 Date of	Name Change			
OF Address of Drivering Office at End of Yoor	<u></u>	11				
05 Address of Principal Office at End of Year (Street. City. State. Zip Code)						
220 West Main Street. Louisville. KY 40202						
06 Name of Contact Person	07 Tille of Con	tact Person				
Mimi Kelly	Manager Reg	ulatory Accoun	ting and Reporting			
08 Address of Contact Person	09 Telephone N	umber of Cont	act Person			
220 West Main Street. Louisville. KY 40202	(502) 62	27-2482				
	11 Date of Rep	ort				
10 This Report is: (1) XAn Original	(Month, Day, Y					
(2) A Resubmission	11					
12 Date of Incorporation	13 If Not Incorporated	. Date of Orgar	nization			
06/02/2000	11					
14 State or Sovereign Power Under Which Incorporated or Organ	nized					
KENTUCKY						
15 Name of Principal Holding Company Under Which Reporting	Company is Organized:					
EON						
	Signature Clause					
Pursuant to the requirements of the Public Utility H						
Federal Energy Regulatory Commission issued the be signed on its behalf by the undersigned officer			any has duly caused this report to			
			······			
16 Name of Signing Officer	18 Signature of Sign	ing Officer	19 Date Signed (Month. Day. Year)			
/s/ S. Bradford Rives			04/24/2008			
17 Title of Signing Officer	/s/ S Bradford Rive	s				
Chelf Financial Officer						

	e of Respondent Th (1) NUS Services Inc (1)	) X	port ls: ]An Original	Resubmission Date (Mo. Da. Yr)	Year/Period of Rep
= 0	(2)	ieee	A Resubmission	11	Dec 31. 2007
	List of Schedules	and A	ccounts		
En erta	iter in Column (c) the terms "None" or "Not Applicable" as appropria in pages. Omit pages where the responses are "None" or "Not App	iate, v plicab	vhere no informa le "	tion or amounts have	been reported for
	Description			Page Reference	Remarks
ine No.	(a)			(b)	(C)
1	Schedule I - Comparative Balance Sheet			101-102	
	Schedule II - Service Company Property			103	
3	Schedule III - Accumulated Provision for Depreciation and Amortization of Service Compar	iny Prop	perty	104	
. 1	Schedule IV - Investments			105	None
5	Schedule V - Accounts Receivable from Associate Companies			106	
6	Schedule VI - Fuel Stock Expenses Undistributed			107	None
7	Schedule VII - Stores Expense Undistributed			108	· · · · · · · · · · · · · · · · · · ·
8	Schedule VIII - Miscellaneous Current and Accrued Assets			109	None
9	Schedule IX - Miscellaneous Deferred Debits			110	None
10	Schedule X - Research, Development, or Demonstration Expenditures			111	None
11	Schedule XI - Proprietary Capital			201	Maga
12	Schedule XII - Long-Term Debt			202	None
13	Schedule XIII - Current and Accrued Liabilities			203	
14	Schedule XIV - Notes to Financial Statements		· · · · · · · · · · · · · · · · · · ·	204	
15	Schedule XV - Comparative Income Statement		· · · · · · · · · · · · · · · · · · ·	301	
16	Account 457 - Analysis of Billing - Associate Companies			302	Nana
17	Account 458 - Analysis of Billing - Nonassociate Companies			303	None
18	Schedule XVI - Analysis of Charges for Service - Associate and Nonassociate Companies	s		304	
19	Schedule XVII - Schedule of Expense Distribution by Department or Service Function			305	· · · · · · · · · · · · · · · · · · ·
20	Account 920 - Departmental Analysis of Salaries			307	
21	Account 930.2 - Miscellaneous General Expenses Schedule XVIII - Notes to Statement of Income			308	
22				401	
23 24	Organization Chart Methods of Allocation		*******	402	
24 25	Annual Statement of Compensation for Use of Capital Billed		······	402	Not Applicable

		pondent Services Inc		X AI	t Is: n Original Resubmis	aiaa		ubmission Date (Mo. Da. Yr)		ear/Period of Report
		Schedule I - Comp	(2)					· · ·		
	livo bal	ance sheet of the Company as of December 31 of the c								· · · · · · · · · · · · · · · · · · ·
		nal accounts are needed, provide them in a footnote or								
Line No.	Account Number (a)	Description (b)				Pa	erence ge No. (c)	As of Dec 31 Current (d)		As of Dec 31 Prior (e)
ļ									8. S.	· · · · · · · · · · · · · · ·
1		Service Company Property					100			
2	101	Service Company Property				_	103	3,466,81		2,938,838
3	107	Construction Work In Progress					103	177,48		751,028
4		Other Accounts (provide details in a footnote)					103	0.044.00	-	
5		Total Property (Total of Lines 2-4)			-1.		+04	3,644,30		3,689,866
6	108	Less: Accumulated Provision for Depreciation and Amortization of Service	Lompany	Prope	пу		104	1,855,53		1,673,447
7		Less: Other Accounts (provide details in a footnote)						( 700 70		
8	ļ	Net Service Company Property (Total of Lines 5-7)			·			1,788,76	)7 9周日	2,016,419
9		Investments							355	
10	123	Investments In Associate Companies					105	·····	-	
11	124	Other Investments					105		_	
12	L	Other Accounts (provide details in a footnote)			··· · ···· ··· ··· ··		· ·.			
13	<u> </u>	Total investments (Total of Lines 10-12)			·				1.72 P.	
14		Current and Accrued Assets								
15	131	Cash							_	
16	134	Other Special Deposits							-	
17	135	Working Funds	·							
18	136	Temporary Cash Investments		···· ··			105			
19	141	Notes Receivable								
20	143	Accounts Receivable				_		223,60	03	319,663
21	144	Less: Accumulated Provision For Uncollectible Accounts							_	
22	146	Accounts Receivable From Associate Companies					106	101,666,60	77	129,242,205
23	152	Fuel Stock Expenses Undistributed					107		_	
24	154	Materials and Supplies								
25	163	Stores Expense Undistributed					108			
26	165	Prepayments						2,378,50	05	183,824
27	174	Miscellaneous Current and Accrued Assets					109			
28		Other Accounts (provide details in a footnote)								
29		Total Current and Accrued Assets (Total of Lines 15-28)						104,268,71		129,745,692
30	<b>_</b>	Deferred Debits				_				
31	181	Unamortized Debt Expense						ļ		
32	184	Clearing Accounts						19	96	1,175
33	186	Miscellaneous Deferred Debits					110		_	
34	188	Research, Development, or Demonstration Expenditures	······				111		_	······································
35	190	Accumulated Deferred Income Taxes						48,552,08	66	26,928,180
36	<u> </u>	Other Accounts (provide details in a footnote)			·····				_	
37		Total Deferred Debits (Total of Lines 31-36)						48,552,28		26,929,355
38		TOTAL ASSETS AND OTHER DEBITS (TOTAL OF LINES 8, 13, 29	and 37)					154,609,74	44	158,691,466

Name of Respondent E. ON U.S. Services Inc	This Report Is: (1) X An Original (2) A Resubmission	Resubmission Date (Mo. Da. Yr) / /	Year/Period of Report Dec 31. 2007
Schedule I - Comparative	e Balance Sheet (continued	)	

Line No	Account Number (a)	Description (b)	Reference Page No (c)	As of Dec 31 Current (d)	As of Dec 31 Prior (e)
39		Proprietary Capital		i ing sanahang ing i Sanahang ing ing ing ing ing ing ing ing ing i	n sens sens company L'inter casta d'acta
40	201	Common Stock Issued	201	100	100
41	211	Miscellaneous Paid-In-Capital	201	900	900
42	215	Appropriated Retained Earnings	201		
43	216	Unappropriated Retained Earnings	201		······································
44		Other Accounts (provide details in a footnote)		( 36,990,128)	( 46,105,021)
45		Total Proprietary Capital (Total of Lines 40-44)		( 36,989,128)	( 46,104,021)
46		Long-Term Debt			
47	223	Advances From Associate Companies	202		
48	224	Other Long-Term Debt	202		
49	225	Unamortized Premium on Long Term Debt			
50	226	Less: Unamortized Discount on Long-Term Debt-Debit			
51		Other Accounts (provide details in a footnote)			
52		Total Long-Term Debt (Total of Lines 47-51)			
53		Current and Accrued Liabilities			
54	228	Accumulated Provision For Pensions and Benefits		101,113,788	14,384,009
55	231	Notes Payable			
56	232	Accounts Payable		47,269,021	174,777,719
57	233	Notes Payable to Associate Companies	203		
58	234	Accounts payable to Associate Companies	203	457,985	22,412,651
59	236	Taxes Accrued		8,637,349	( 4,454,216)
60	237	Interest Accrued			
61	241	Tax Collections Payable		174,937	336,028
62	242	Miscellaneous Current and Accrued Liabilities	203	14,579,959	9,942,611
63	243	Obligations Under Capital Leases - Current			
64		Other Accounts (provide details in a footnote)			
65		Total Current and Accrued Liabilities (Total of Lines 54-64)		172,233,039	217,398,802
66		Deferred Credits			
67	253	Other Deferred Credits		19,365,833	5,408,969
68	255	Accumulated Deferred Investment Tax Credits			
69		Other Accounts (provide details in a foolnote)			
70	1	Total Deferred Credits (Total of Lines 67-69)		19,365,833	5,408,969
71	282	Accumulated Deferred income Taxes			
72		Other Accounts (provide details in a footnote)		0	( 18,012,284)
73		TOTAL LIABILITIES AND PROPRIETARY CAPITAL (TOTAL OF LINES 45, 52, 65, 70, 71 AND 72)		154,609,744	158,691,466

Name of Respondent	This Report is:	Resubmission Date	Year of Report
	(1) X An Original	(Mo, Da, Yr)	-
E. ON U.S. Services Inc.	(2) A Resubmission	11	2007
	FOOTNOTE DATA		

Schedule Page: 101	Line No.: 44	Column: d			
Other Accounts Inclu	de:				
			As of Dec 31 Current	As of Dec 31 <u>Prior</u>	
210 Acc	imulated Other C	Comprehensive Income	(36,990,128)	(46,105,021)	
		omprehensive Income is di			
Change in Accu and postretire	mulated Other Co ement plans.	omprehensive Income is du			
Change in Accu and postretire chedule Page: 101	mulated Other Co ement plans. Line No.: 72				
Change in Accu and postretire	mulated Other Co ement plans. Line No.: 72	omprehensive Income is du			

283 Accumulated Deferred Income Tax - Other - (18,012,284)

Nam	e of Res	pondent		This Report Is (1) X An C	5: Delainat	Resubmission Date (Mo, Da, Yr)	Year/Period of Report	
EC	DNUS.	Services Inc			esubmission	/ /	Dec 31. 2007	
			Schedule II - S	Service Company P	roperty			
		an explanation of Other Changes						
		ounts are required for each class of additions during the year and bal			ompany shall	provide a listing by s	ubaccount of	
3 [	Describe	other property (Account 311) in a	a footnote					
4. Describe each construction work in progress on lines 14 through 30 in Column (b)								
	Acct	Title of Account	Balance at Beginning	Additions	Retirements or	Sales Other Changes	Balance at End of Year	
Line	# (a)	(b)	ol Year (c)	(d)	(e)	(!)	(a)	
No.	(a)		(67				(g)	
1	301	Organization		·				
2	303	Miscellaneous Inlangible Plant						
3	304	Land and Land Rights						
4	305	Structures and Improvements						
5	306	Leasehold Improvements		······································				
6	307	Equipment	······································			·····		
7	308	Office Furniture and Equipment	2,938,838	1,235,135	7	07.154	3.466,819	
8	309	Automobiles, Other Vehicles and Related				······		
Ŭ	000	Garage Equipment						
9	310	Aircraft and Airport Equipment						
10	311	Other Property						
11		Other Accounts (provide details in a footnote)						
12		Total Service Company Property (Total						
		of Lines 1-11)	2,938,838	1,235,135	7	07,154	3.466.819	
13	107	Construction Work in Progress:	and a second	e data da	an a	an a		
14		Computer Equipment	and the second secon	661,589	والاست المحادثة	an ann an the second	177.483	
15			and a start of the second start		مانىيە يە يۈكۈمە تۈرىپە. سەربىيە يېرىمى	ار میشود. میرونی میرونی می میرونی میرونی	5	
16			网络迈马马马马斯 网络网络网络		김 이상 문제 영화	e - Calender e general e suege e		
17	1	l	والمراجع وراجع والمحاصين والمستقامين		Sec. States	Louis Call of the States of the		
18					adalah di kana sa kiti Kita sa kitika sa			
19								
19 20								
<b></b>								
20								
20 21								
20 21 22								
20 21 22 23								
20 21 22 23 24								
20 21 22 23 24 25								
20 21 22 23 24 25 26								
20 21 22 23 24 25 26 27								
20 21 22 23 24 25 26 27 28								
20 21 22 23 24 25 26 27 28 29		Total Account 107 (Total of Lines 14-30)		661,589			177,483	
20 21 22 23 24 25 26 27 28 29 30		Total Account 107 (Total of Lines 14-30) Total (Lines 12 and Line 31)		661,589	5 T			
20 21 22 23 24 25 26 27 28 29 30 31					5 T		177,483 3,644,302	
20 21 22 23 24 25 26 27 28 29 30 31					5 T			
20 21 22 23 24 25 26 27 28 29 30 31					5 T			
20 21 22 23 24 25 26 27 28 29 30 31					5 T			

Name of Respondent	This Report is:	Resubmission Date	Year of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
E. ON U.S. Services Inc.	(2) A Resubmission	11	2007
	FOOTNOTE DATA		

Schedule Page: 103 Line No.: 12 Column: d	
	Balance at
Subaccount Description	Additions Close of Year
339110 Office Furniture	\$-\$423,199
339120 Office Equipment	- 48,013
339131 Personal Computer Equipment	1,235,135 2,995,607
Total	\$ 1,235,135 \$ 3,466,819

	e of Res			This Report Is (1) X An O	: riginal	Res	ubmission D Mo. Da. Yr)	ale	Year/Period of Report	
EC	NUSS	ervices Inc		(2) 🗍 A Re	submission		11		Dec 31, <u>2007</u>	
		Schedule III – Accumulate				ervice	Company F	Property		
1. F 2. C	Provide a Describe	an explanation of Other Charges other property (Account 311) in	in Column (f) consi a footnote	dered material in a	a footnote					
	Account	Description	Balance at Beginning	Addilions	Retirement	ls	Olher Cha	inges	Balance at	
Line	1	·	of Year (c)	Charged To Account 403			Additio (Deductio		Close of Year	
No.	(a)	(b)	(0)	(d)	(e)		(Deudoin (f)	jus)	(g)	
1	301	Organization		· · · · · · · · · · · · · · · · · · ·						
2	303	Miscellaneous Intangible Plant								
3	304	Land and Rights								
4	305	Structures and Improvements							1	
5	306	Leasehold Improvements								
6	307	Equipment			· · · · · · · · · · · · · · · · · · ·					
7	308	Office Furniture and Equipment	1.673.447	916,772	7	07.153	(	27.531)	1.855.535	
8	309	Automobiles. Other Vehicles and Related Garage Equipment								
9	310	Aircraft and Airport Equipment								
10	311	Other Property								
11		Other Accounts (provide details in a footnote)								
12		(Total of Lines 1-10)	1.673,447	916.772		707,153	1999 (F	27,531)	1,855.535	

Name of Respondent	This Report is:	Resubmission Date	Year of Report			
	(1) <u>X</u> An Original	(Mo, Da, Yr)				
E. ON U.S. Services Inc.	(2) A Resubmission	11	2007			
FOOTNOTE DATA						

Schedu	le	Page:	104	Line	No.: 12	2 Column:	f

(\$27,531) represents Removal Work In Progress (RWIP) for assets to be retired.

Name of Respondent	This Report Is:	Resubmission Date	Year/Period of Report Dec 31. 2007	
E. ON U.S. Services Inc	(1) X An Original (2) A Resubmission	(Mo. Da. Yr) / /		
Schedule N	/ – Investments			
<ol> <li>For Other Investments (Account 124), in a footnote state each issuing company, number of shares held or principal investment at 2. For Temporary Cash Investments (Account 136), list each investments</li> </ol>	mount.		g the name of the	

ine	Account Number	Title of Account	Balance at Beginning of Year (c)	Balance at Close or Year
٥V	(a)	(b)	(0)	(d)
1	123	Investment In Associate Companies		
2	124	Olher Invesiments		
3	136	Temporary Cash Investments		
4		(Total of Lines 1-3)		
			,	
			1999 AND 1990	
				-

Name of Respondent E ON U.S. Services Inc	This Report Is: (1) X An Original (2) A Resubmission	Resubmission Date (Mo. Da. Yr)	Year/Period of Report Dec 31. 2007
Schedule V – Accounts Recei		anles	

1. List the accounts receivable from each associate company.

2 If the service company has provided accommodation or convenience payments for associate companies, provide in a separate footnote a listing of total payments for each associate company by subaccount

-ine No 1 1 2 3 4 5	Number (a) 146	(b) Accounts Receivable From Associate Companies Associate Company:	(c)	(d)
1 1 2 3 4		Accounts Receivable From Associate Companies		nation was not been a provide a provide a comparison and
2 3 4	46			and a second
3 4		Associate Company:		
4				
f		Kentucky Utilities Company	47,594,015	25,326,928
5		Louisville Gas and Electric Company	18,010,887	18,960,320
		E ON U S Capital Corp	53,821,526	44,885,944
6		EONUSLLC	7,261,014	2,287,471
7		Western Kentucky Energy Corp.	1,539,018	2,350,221
8		LG&E International Inc	478,307	307,169
9		LG&E Power Inc	47,088	25,704
10		LG&E Energy Markeling	159,474	7,027,311
11		LG&E Power Development Inc	······	17,666
12		E ON AG	192,649	347,901
13		E.ON Energie AG	10,307	6,705
14		E.ON Kratiwerke GmbH		24,104
15		E.ON Ruhrgas AG	109,800	14,206
16		E ON Sverige AB	66	3,196
17	·····	E ON U S Natural Gas Trading Inc		22,984
18		E ON UK pic	17,395	58,777
19		FCD LLC	477	
20		FSF Minerals Inc	182	
21				
22				
23				·
23				······································
25				
26				
20				······
28				
20				······
				······································
30				
31		· · · · · · · · · · · · · · · · · · ·		
32				
33				······································
34				••••••••••••••••••••••••••••••••••••••
35				
36				<u> </u>
37				· · · · · · · · · · · · · · · · · · ·
38				······································
39		Analysis of Convenience or Accomodation Payments - see tootnote		
40   1	Total		129,242,205	101,666,607

Name of Respondent	This Report is:	Resubmission Date	Year of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
E. ON U.S. Services Inc.	(2) A Resubmission	11	2007
	FOOTNOTE DATA		

# Schedule Page: 106 Line No.: 39 Column: b Analysis of convenience or accommodation payments:

	Amount
E.ON U.S. Capital Corp.	\$ 282,656
Kentucky Utilities Company	406,654,809
LG&E Energy Marketing Inc.	430
LG&E International Inc.	25,626
LG&E Power Inc.	928
Louisville Gas and Electric Company	319,062,731
Western Kentucky Energy Corp.	13,691,577
TOTAL	\$739,718,757

Convenience payments result primarily from the following items:

401(k) Plan	\$ 4,241,025
401(h) Plan	1,571,566
Coal, Fuel Oil, and Limestone Purchases	670,900,360
Dental Claims	1,636,883
General Claims	10,877
General Liability Insurance	1,072,493
HR Consulting Services	470,789
Life Insurance	1,230,756
Life Insurance - Retirees	471,969
Long-term Disability Insurance	928,002
Medical Claims	21,755,052
Medical Claims - Retirees	11,583,108
Miscellaneous Expenses	16,599
Other Benefits	464,077
Pension Benefit Guarantee	219,968
Pension Contribution	6,200,000
Prepaid Emission Fees	755,041
Prepaid Maintenance Costs	706,379
Prepaid Transmission Fees	4,779,000
Property Insurance	8,842,038
Retirement Income	17,228
Workers Comp Claims	1,237,386
Workers Comp Insurance	608,161
TOTAL	\$739,718,757

	e of Respo		This Repo (1) X (2)	ort Is: An Original A Resubmission	Resubmission Date (Mo. Da. Yr) / /	Year/Period of Report Dec 31. 2007
		Schedule VI – Fuel Sto	Contraction of the local division of the loc		L	
indi	cate amo	ount of labor in Column (c) and expenses in Column unt attributable to each associate company ate footnote, describe in a narrative the fuel functions	(d) incurre	d with respect to		during the year and
	Account	Title of Account		Labor	Expenses	Tolal
Line No	Number (a)	(b)		(c)	(d)	(e)
1	152	Fuel Stock Expenses Undistributed		and and an finance of an article states of an	and the second se	
2		Associale Company:				
3		None				D
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Name of Respondent	This Report is:	Resubmission Date	Year of Report				
1	(1) <u>X</u> An Original	(Mo, Da, Yr)					
E. ON U.S. Services Inc.	(2) A Resubmission	11	2007				
FOOTNOTE DATA							

## Schedule Page: 107 Line No.: 3 Column: d

Fuel functions provided by the service company include:

- Procurement of coal, fuel oil, scrubber reagent, and SO3 mitigation chemicals
- Transportation service to move these commodities from the loading point to the power plant
- □ Monitoring of quality, inventory level, and forecasted requirements
- 11 Making purchases as needed on a timely basis
- Preparing bid solicitation for coal, fuel oil, and scrubber reagent, and evaluating those bids
- □ Negotiating and writing the contracts and purchase orders
- Contract administration

Fuel Procurement department expenses for 2007 were \$2,525,149.

	e of Respo N U.S. Sei		This Repo (1) X/ (2) /	ort Is: An Original A Resubmission	Resubmission Date (Mo. Da. Yr) / /	Year/Period of Report Dec 31. 2007
		Schedule VII – Stores				
1. L indi	ist the arr cate amo	ount of labor in Column (c) and expenses in Column ( unt attributable to each associate company			o stores expense duri	ng the year and
1	Account	Title of Account		Labor	Expenses	Total
Line No	Number (a)	(b)		(c)	(d)	(e)
1	163	Stores Expense Undistributed				
2		Associate Company:		·	·	<b>.</b>
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Name of Respondent	This Report is:	Resubmission Date	Year of Report				
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E. ON U.S. Services Inc.	(2) A Resubmission	11	2007				
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# Schedule Page: 108 Line No.: 3 Column: d Stores Expense was fully distributed for 2007

2007 Expenses Distributed to Associate Company

Associate Company:	Expenses
E.ON U.S. Capital Corp. Kentucky Utilities Company Louisville Gas and Electric Company LG&E International Inc.	\$ 1,640 16,628 14,745 21
Western Kentucky Energy Corp.	<u>410</u> <u>\$ 33,444</u>

	e of Respo		This Report Is: (1) X An Original (2) A Resubmission	Resubmission Date (Mo. Da. Yr) / /	Year/Period of Report Dec 31. 2007
		Schedule VIII - Miscellanec			
1. F	rovide de	tail of items in this account Items less than \$10,000			s in each group
				,	g
Line	Account Number	Tille of Account	Balanc	e at Beginning of Year (c)	Balance at Close of Year (d)
No	(a)	(b)			
1 2	174	Miscelianeous Current and Accrued Assets Item List:			
3		None			
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	1103 50		(2) A Resubmission / /		Dec 31. 2007
		Schedule IX - Misce			
1 F	rovide de	tail of items in this account Items less than \$10,000	may be grouped, sh	owing the number of i	tems in each group
	Account	Title of Account		Balance at Beginning of Year	
Line	Number			(c)	(d)
No	(a)	(b)			
1	186	Miscellaneous Deferred Debits			the second state of the second state
2		Items List:	······································	and a second a second secon Second second	annan an an Sharkingan (Annan (Sharking)) an an Annan Ann Annan Annan Ann Annan Annan Ann
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	e of Respo NUS Se		This Report Is: (1) X An Original (2) A Resubmission	Resubmission Date (Mo. Da. Yr) / /	Year/Period of Report Dec 31. 2007
	<u></u>	Schedule X - Research, Developr		L.	
1. D	escribe e	ach material research, development, or demonstratio			pration during the
yea				у … н	
Line	Account Number	Tille of Accou	ni		Amount (c)
No	(a)	(b)			
1	188	Research, Development, or Demonstration Expenditures		Winnig Children Children	
2		Project List:			
3		None		<u> </u>	·····
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Name of Respondent E ON U.S. Services Inc	This Report Is: (1) X An Original (2) A Resubmission	Resubmission Date (Mo. Da. Yr) / /	Year/Period of Report Dec 31. 2007			
Schedule XI - Proprietary Capitai						

Schedule	XI -	Propriet	ary Capit

1. For miscellaneous paid-in capital (Account 211) and appropriate retained earnings (Account 215), classify amounts in each account, with a brief explanation, disclosing the general nature of transactions which give rise to the reported amounts

2. For the unappropriated retained earnings (Account 216), in a footnote, give particulars concerning net income or (loss) during the year, distinguishing between compensation for the use of capital owed or net loss remaining from servicing nonassociates per the General Instructions of the Uniform System of Accounts For dividends paid during the year in cash or otherwise. provide rate percentages, amount of dividend, date declared and date paid.

Line	Account Number	Title of Account	Description	Amount
Line No	(a)	(b)	(c)	(d)
1	201	Common Stock Issued	Number of Shares Aulhorized	1,000 # share
2			Par or Stated Value per Share	dollar
3			Outstanding Number of Shares	100 # shar
4			Close of Period Amount	100 dolla
	211	Miscellaneous Paid-In Capital		900 doila
	215	Appropriated Retained Earnings	tel a fallette a fallette og en selver fallette fallette af fallette fallette fallette af selver fallette fall De same af fallette anterstellette af som af til fallette fallette fallette fallette fallette fallette fallette	dolla
	216	Unnappropriated Relained Earnings	Balance at Beginning of Year	dolla
, В			Net Income or (Loss)	dolla
9			Dividend Paid	dolla
10	<u> </u>		Balance at Close of Year	dolla
		ч		

Nam	e of Re	spondent	u		nis Repor	rt Is: n Original	Resubmission (Mo. Da. )	n Date	Year/F	Period of Report
ЕC	NUS	Services Inc		(1		Resubmission	11	• • •	Dec 3	1. <u>2007</u>
				ule XII – Lo						
acc in C 2. F	ounts Column For the	advances from associate companies Names of associate companies from (c). deductions in Column (h), please giver er long-term debt (Account 224), list	n which adva ve an explana	nces were ation in a fo	received	d shall be show	n under the cli	ass and	lvance series	s on open of obligation
	Account	Title of Account	Term of Obligation	Date of	interest		Balance at Beginning		eductions	Balance at Close of
Line	Number		Class & Series of Obligation	Maturity	Rate		of Year			Year
No			(c)			(f)	(9)	(h)		
	(a)	(b)		(d)	(e)					(i)
1	223	Advances from Associate Companies		n politika 1 tota - Alta 1 settema - Alta			and the operator of the second se	ری بین اس بینی بینی مقدم می سینی بینی		
2		Associate Company:								
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	224	Other Long-Term Debt			anda a ana a Suidh a an an Airtean Anna An	life e Alfred Alfred Alfred Alfred Alfred				
15	ļ	List Creditor:		n nghai an I		en e			an styt F	
16	ļ	None						<u> </u>		
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Name of Respondent E ON U S Services Inc	This Report Is: (1) X An Original (2) A Resubmission	Resubmission Date (Mo. Da. Yr) / /	Year/Period of Report Dec 31. 2007			
Schedule XIII – Current and Accrued Llabilities						

Describe in a footnote the balance of notes and accounts payable to each associate company (Accounts 233 and 234)
 In a footnote, give description and amount of miscellaneous current and accrued liabilities (Account 242) Items less than \$10,000 may be grouped, showing the number of items in each group

ine No	Account Number	Title of Account (b)	Balance at Beginning of Year (c)	Balance at Close of Year (d)
	(a)		· · ·	· · ·
		Notes Payable to Associates Companies		
		Accounts Payable to Associate Companies	22,412,651	457.98
	242	Miscellaneous Current and Accrued Liabilities	9,942,611	14,579.95
4		(Total)	32,355.262	15.037.94

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Schedule Page: 203 Line No.: 2 Column: c	Balance at		Bal	ance at	
Description		nning of Year	Clos	e of Year	
Account 234 - Accounts Payable to Associate Companies					
Kentucky Utilities Company	\$	18,677,663	\$	•	
ouisville Gas and Electric Company		2,682,772		-	
E ON U.S. Capital Corp.		720,042		***	
Western Kentucky Energy Corp		102,982		-	
LG&E International Inc.		150,423		-	
LG&E Energy Marketing		1,551		-	
.G&E Power Development Inc.		2,089		-	
E.ON AG		-		192,206	
E.ON Energie AG		-		95,603	
E.ON Ruhrgas AG		-		92,282	
E.ON Sverige AB		74,876		76,394	
E.ON UK plc		-		1,500	
FCD LLC		253			
TOTAL	\$	22,412,651	\$	457,985	
Schedule Page: 203 Line No.: 3 Column: c			·		
		Balance at		lance at	
Description	Begi	inning of Year	Clos	e of Year	

Account 242 - Miscellaneous Current and Accrued Liabilities

Miscellaneous Liability - Vested Vacation	\$ 6,230,439	\$ 6,905,677
Accrued Officer Long Term Incentive (current portion)	3,675,172	3,555,483
Retirement Income Liability	37,000	130,757
Accrued Short Term Incentive	-	2,224,690
Pension Payable SERP Current	-	1,761,239
Escheated Checks	-	2,113
TOTAL	\$ 9,942,611	\$ 14,579,959

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E. ON U.S. Services Inc.	(2) A Resubmission	11	2007		
Schedule XIV- Notes to Financial Statements					

1. Use the space below for important notes regarding the financial statements or any account thereof

2 Furnish particulars as to any significant contingent assets or liabilities existing at the end of the year

3. Notes relating to financial statements shown elsewhere in this report may be indicated here by reference.

#### Note 1 - Organization of SERVCO

E.ON U.S. Services Inc (SERVCO), a Kentucky corporation, is a wholly-owned subsidiary of E.ON U.S. LLC (E.ON U.S.), and a centralized service company under the Public Utility Holding Company Act of 2005 (PUHCA 2005) E.ON U.S. is an indirect wholly-owned subsidiary of E.ON AG (E.ON) On June 15, 2006 E.ON U.S. and E.ON registered as public utility holding companies under PUHCA 2005. SERVCO was authorized to conduct business as a service company for E.ON U.S. (formerly LG&E Energy LLC) and its various subsidiaries and affiliates by order of the Securities and Exchange Commission (SEC) dated December 6, 2000, and commenced operations January 1, 2001.

SERVCO provides certain services to affiliated entities, including E ON U.S., E ON U.S. Capital Corp., LG&E Energy Marketing Inc. (LEM), Louisville Gas and Electric Company (LG&E), Kentucky Utilities Company (KU), at cost as permitted under PUHCA 2005. SERVCO is organized along functional lines to accomplish its purpose of providing management, administrative, and technical services. These services are priced so that SERVCO operates on a break-even basis

SERVCO currently follows the Uniform System of Accounts prescribed by the SEC for this filing, but has transitioned to the FERC Uniform System of Accounts as of January 1, 2008 as required under the final ruling of PUHCA 2005 It maintains its accounts in accordance with PUHCA 2005 The accounting policies of SERVCO conform to U.S. generally accepted accounting principles (GAAP).

#### Note 2 - Summary of Significant Accounting Policies

Property. Property, plant and equipment includes property that is in use and under construction, and is reported at cost.

**Depreciation and Amortization** Depreciation is computed on a straight-line basis. Office furniture is depreciated over 30 years and personal computers are depreciated over 3 years.

**Income taxes** Income taxes are accounted for under Statement of Financial Accounting Standards (SFAS) No. 109, Accounting for Income Taxes and Financial Accounting Standards Board (FASB) Interpretation Number (FIN) 48, Accounting for Uncertainty in Income Taxes, an Interpretation of SFAS No. 109 In accordance with these statements, deferred tax assets and liabilities are recognized for the future tax consequences attributable to differences between the financial statement carrying amounts of existing assets and liabilities and their respective tax bases, as measured by enacted tax rates that are expected to be in effect in the periods when the deferred tax assets and liabilities are expected to be settled or realized Significant judgment is required in determining the provision for income taxes, and there are transactions for which the ultimate tax outcome is uncertain. FIN 48 prescribes a recognition threshold and measurement attribute for the financial statement recognition and measurement of a tax position taken or expected to be taken in a tax return. Uncertain tax positions are analyzed periodically and adjustments are made when events occur to warrant a change. See Note 6, Income Taxes

Accumulated Deferred Income Taxes Deferred income taxes are recognized at currently enacted tax rates for all material temporary differences between the financial reporting and income tax bases of assets and liabilities. See Note 6, Income Taxes

Management's Use of Estimates. The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions that affect the reported assets and liabilities and disclosure of contingent items at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period Accrued liabilities, including legal and environmental, are recorded when they are reasonable and estimable. Actual results could differ from those estimates.

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E. ON U.S. Services Inc.	(2) A Resubmission	11	2007		
Schedule XIV- Notes to Financial Statements					

Recent Accounting Pronouncements The following are recent accounting pronouncements affecting SERVCO:

#### SFAS No. 160

In December 2007, the FASB issued SFAS No. 160, *Noncontrolling Interests in Consolidated Financial Statements*, which is effective for fiscal years, and interim periods within those fiscal years, beginning on or after December 15, 2008 The objective of this statement is to improve the relevance, comparability and transparency of financial information in a reporting entity's consolidated financial statements. SERVCO expects the adoption of SFAS No. 160 to have no impact on its statements of operations, financial position and cash flows

#### SFAS No. 159

In February 2007, the FASB issued SFAS No. 159, *The Fair Value Option for Financial Assets and Financial Liabilities - Including an Amendment of FASB Statement No. 115* SFAS No. 159 permits entities to choose to measure many financial instruments and certain other assets and liabilities at fair value on an instrument-by-instrument basis (the fair value option). Unrealized gains and losses on items for which the fair value option has been elected are to be recognized in earnings at each subsequent reporting date. SFAS No. 159 is effective for fiscal years beginning after November 15, 2007. SFAS No. 159 was adopted effective January 1, 2008 and had no impact on the statements of operations, financial position and cash flows.

#### SFAS No. 157

In September 2006, the FASB issued SFAS No 157, *Fair Value Measurements*, which, except as described below, is effective for fiscal years beginning after November 15, 2007 This statement defines fair value, establishes a framework for measuring fair value in generally accepted accounting principles and expands disclosures about fair value measurements SFAS No. 157 does not expand the application of fair value accounting to new circumstances. In February 2008, the FASB issued FASB Staff Position 157-2, *Effective Date of FASB Statement No.157*, which delays the effective date of SFAS No. 157 for all nonfinancial assets and liabilities, except those that are recognized or disclosed at fair value in the financial statements on a recurring basis (at least annually), to fiscal years beginning after November 15, 2008 and interim periods within those fiscal years. SFAS No. 157 was adopted effective January 1, 2008, except as it applies to those nonfinancial assets and liabilities, and had no impact on the statements of operations, financial position and cash flows, however, SERVCO will provide additional disclosures relating to its pension assets as required in 2008

#### <u>FIN 48</u>

In July 2006, the FASB issued FIN 48, which clarifies the accounting for the uncertainty of income taxes recognized in an enterprise's financial statements in accordance with SFAS No 109 This interpretation prescribes a recognition threshold and measurement attribute for the financial statement recognition and measurement of a tax position taken or expected to be taken in a tax return.

The evaluation of a tax position in accordance with FIN 48 is a two-step process. The first step is recognition based on the determination of whether it is "more likely than not" that a tax position will be sustained upon examination. The second step is to measure a tax position that meets the "more likely than not" threshold. The tax position will be measured as the amount of potential benefit that exceeds 50% likelihood of being realized.

FIN 48 is effective for fiscal years beginning after December 15, 2006. FIN 48 was adopted by SERVCO effective January 1, 2007. The impact of FIN 48 on the statements of operations, financial position, and cash flows was not material

#### Note 3 – Common Stock

SERVCO is authorized to issue 1,000 shares of common stock, no par value per share. At December 31, 2007, there were 1,000 shares authorized and 100 shares issued and outstanding E ON U.S. holds all of SERVCO's common stock.
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E. ON U.S. Services Inc.	(2) A Resubmission	11	2007	
Schedule XIV- Notes to Financial Statements				

## Note 4 – Related Party Transactions

#### **Provision of Services**

SERVCO engages in transactions in the normal course of business with other E ON U S. subsidiaries These transactions are primarily composed of services received and/or rendered

SERVCO provides the subsidiaries of E ON U S with a variety of centralized administrative, management and support services. Charges for these services include labor and burdens of SERVCO employees performing services for the subsidiaries of E ON U S and vouchers paid by SERVCO on behalf of the subsidiaries of E ON U S The cost of these services are directly charged and/or for general costs which cannot be directly attributed, charged based on predetermined allocation factors, including the ratios discussed in Methods of Allocations on pages 402.1 - 402.3

Intercompany billings from SERVCO are listed on page 302, Account 457-Analysis of Billing These billings do not include convenience or accommodation payments which are shown as a footnote to page 106, line 39, column b.

#### **Money Pool**

SERVCO operates the Utility Money Pool and the Non-Utility Money Pool, including recordkeeping and coordination of loans, to more effectively utilize cash resources and to reduce outside short-term borrowings

#### Note 5 - Pension and Other Postretirement Benefit Plans

SERVCO has both funded and unfunded non-contributory defined benefit pension plans that together cover substantially all of its employees SERVCO also offers other postretirement benefit plans to eligible employees. The postretirement health care plan is contributory with participants' contributions adjusted annually. Postretirement life insurance is also offered and is noncontributory. SERVCO uses December 31 as the measurement date for its plans.

**Obligations and Funded Status.** The following table provides a reconciliation of the changes in the plans' benefit obligations and fair value of assets over the two-year period ending December 31, and a statement of the funded status as of December 31:

	Pensio	Pension Plans		Benefits
	<u>2007</u>	<u>2006</u>	<u>2007</u>	<u>2006</u>
(in millions)				
Benefit obligation at beginning of year	\$218	\$212	\$20	\$18
Service cost	10	10	1	1
Interest cost	14	12	1	1
Benefits paid	(3)	(3)	-	-
Actuarial gain and other	(7)	(13)	(3)	-
Benefit obligation at end of year	\$232	\$218	\$19	\$ 20
Change in plan assets				
Fair value of plan assets at beginning of year	\$100	\$ 84	\$6	\$3
Actual return on plan assets	9	10	-	-
Employer contributions	35	8	2	3
Benefits paid	(3)	(3)	-	-
Administrative expenses and other	-	1		-
Fair value of plan assets at end of year	\$141	\$ 100	\$8	\$ 6
Funded status at end of year	\$ (91)	\$(118)	\$(11)	\$(14)

Amounts Recognized in the Statement of Financial Position. The following table provides the amounts recognized in the balance

FERC FORM 60 (NEW 12-05)

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Schedule XIV- Notes to Financial Statements					

sheet and information for plans with benefit obligations in excess of plan assets as of December 31:

	Pension Plans		Other Benefit	
	<u>2007</u>	<u>2006</u>	<u>2007</u>	2006
(in millions)				
Accrued benefit liability – current	\$ (1)	\$ (2)	s -	\$ -
Accrued benefit liability – non-current	(90)	(116)	(11)	(14)
Accumulated Other Comprehensive Income	58	69	2	6
Additional year-end information for plans with benefit obligations in excess of plan assets:				
Benefit obligation	\$232	\$218	\$ 19	\$ 20
Accumulated benefit obligation	162	160	-	-
Fair value of plan assets	141	100	8	6

**Components of Net Periodic Benefit Costs.** The following table provides the components of net periodic benefit cost for the plans for the twelve months ended December 31:

	Pension	Pension Plans		Benefits
	<u>2007</u>	<u>2006</u>	<u>2007</u>	<u>2006</u>
(in millions)				
Service cost	\$10	\$10	\$1	\$1
Interest cost	14	12	1	1
Expected return on plan assets	(11)	(7)	-	-
Amortization of prior service cost	3	1	-	1
Amortization of actuarial gain	3	4	-	÷
Net periodic benefit cost	\$19	\$20	\$2	\$3

The assumptions used in the measurement of SERVCO's pension benefit obligations are shown in the following table:

	<u>2007</u>	<u>2006</u>
Milling and Specific and Specif		
Weighted-average assumptions as of December 31:		
Discount rate – Non-union plan	6.66%	5 96%
Discount rate – SERP plan	6.41%	5.85%
Discount rate - Officer SERP plan	6.65%	5.96%
Discount rate - Restoration plan	6.77%	5.99%
Rate of compensation increase	5.25%	5.25%

The discount rate is based on the November Mercer Pension Discount Yield Curve, adjusted by the basis point change in the Moody's Corporate Aa Bond Rate in December.

The assumptions used in the measurement of SERVCO's net periodic benefit cost are shown in the following table:

FEDO FODM CO (NEW 43 OF)	204.4	
FERC FORM 60 (NEW 12-05)	204.4	
· · · · · · · · · · · · · · · · · · ·		

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E. ON U.S. Services Inc. Schedule			<u>/ /</u>	2007	
			***************************************		
	<u>2007</u>	<u>2006</u>			
Discount rate	5 90%	5.90%			
Expected long-term rate of return on plan assets	8 25%	8 25%			
Rate of compensation increase	5 25%	5 25%			

To develop the expected long-term rate of return on assets assumption, SERVCO considered the current level of expected returns on risk free investments (primarily government bonds), the historical level of the risk premium associated with the other asset classes in which the portfolio is invested and the expectations for future returns of each asset class The expected return for each asset class was then weighted based on the target asset allocation to develop the expected long-term rate of return on assets assumption for the portfolio.

The following describes the effects on pension benefits by changing the major actuarial assumptions discussed above:

- A 1% change in the assumed discount rate could have an approximate \$27 million positive or negative impact on the 2007 accumulated benefit obligation and an approximate \$44 million positive or negative impact to the 2007 projected benefit obligation
- □ A 25 basis point change in the expected rate of return on assets would have less than \$1 million positive or negative impact on 2007 pension expense.

Assumed Health Care Cost Trend Rates. For measurement purposes, a 9% annual increase in the per capita cost of covered health care benefits was assumed for 2007. The rate was assumed to decrease gradually to 5% by 2015 and remain at that level thereafter.

Assumed health care cost trend rates have a significant effect on the amounts reported for the health care plans A 1% change in assumed health care cost trend rates would have resulted in an increase or decrease of less than \$1 million on the 2007 total of service and interest cost components and an increase or decrease of less then \$1 million on the year-end 2007 postretirement benefit obligations.

**Expected Future Benefit Payments.** The following table provides the amount of expected future benefit payments, which reflect expected future service:

	Pension Plans	Other Benefits
(in millions)	***********	
2008	\$4	\$1
2009	4	1
2010	5	1
2011	6	1
2012	7	]
2013 - 2017	59	9

Plan Assets. The following table shows SERVCO's weighted-average asset allocations by asset category at December 31:

FERC FORM 60 (NEW 12-05)	204.5	

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Pension Plans	Target Range	<u>2007</u>	<u>2006</u>		
Equity securities	45% - 75%	57%	61%		
Debt securities	30% - 50%	43%	39%		
Totals	_	100%	100%		

The investment policy of the pension plans was developed in conjunction with financial consultants, investment advisors and legal counsel. The goal of the investment policy is to preserve the capital of the fund and maximize investment earnings. The return objective is to exceed the benchmark return for the policy index comprised of the following: Russell 3000 Index, the MSCI-EAFE Index, Lehman Aggregate and Lehman U.S. Long Government/Credit Bond Index in proportions equal to the targeted asset allocation.

Evaluation of performance focuses on a long-term investment time horizon of at least three to five years or a complete market cycle. The assets of the pension plans are broadly diversified within different asset classes (equities, fixed income securities and cash equivalents)

To minimize the risk of large losses in a single asset class, no more than 5% of the portfolio will be invested in the securities of any one issuer with the exclusion of the U.S. government and its agencies The equity portion of the fund is diversified among the market's various subsections to diversify risk, maximize returns and avoid undue exposure to any single economic sector, industry group or individual security The equity sub sectors include, but are not limited to growth, value, small capitalization and international

In addition, the overall fixed income portfolio holdings may have an average weighted duration, or interest rate sensitivity which is within +/- 20% of the duration of overall fixed income benchmark. Foreign bonds in the aggregate shall not exceed 10% of the total fund. The portfolio may make a limited investment of up to 20% in below investment grade securities provided that the overall average portfolio quality remains "AA" or better. The below investment grade investments include, but are not limited to, medium-term notes, corporate debt, non-dollar and emerging market debt and asset backed securities The cash investments should be in securities that either are of short maturities (not to exceed 180 days) or readily marketable with modest risk.

Derivative securities are permitted only to improve the portfolio's risk/return profile, modify the portfolio's duration or to reduce transaction costs and must be used in conjunction with underlying physical assets in the portfolio Derivative securities that involve speculation, leverage, interest rate anticipation, or any undue risk whatsoever are not deemed appropriate investments.

The investment objective for the postretirement benefit plan is to provide current income consistent with stability of principal and liquidity while maintaining a stable net asset value of \$1.00 per share. The postretirement funds held in Voluntary Employee Beneficiary Association (VEBA) trusts are invested in a prime cash money market fund that invests primarily in a portfolio of short-term, high-quality fixed income securities issued by banks, corporations and the U.S. government. The 401(h) plan provides for the payment of health benefits for covered individuals and is invested within the pension allocation

**Contributions.** SERVCO made a discretionary contribution to the pension plan of \$33 million in January 2007. SERVCO made a \$2 million contribution in April 2008. See Note 9, Subsequent Events. Contributions in 2007 totaled \$33 million to the plan assets and \$2 million in Supplemental Executive Retirement Plan (SERP) payments. Contributions in 2006 totaled \$6 million to the plan assets and \$2 million in SERP payments.

SERVCO made contributions to its other postretirement benefit plans of \$2 million in 2007 and \$3 million in 2006 In 2008, SERVCO plans on making voluntary contributions to fund the VEBA trusts to match the annual postretirement expense and funding the 401(h) plan up to the maximum amount allowed by law.

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**Pension Legislation.** The Pension Protection Act of 2006 was enacted in August 2006. The new rules are generally effective for plan years beginning after 2008 Among other matters, this comprehensive legislation contains provisions applicable to defined benefit plans which generally (i) mandate 100% funding of current liabilities within seven years; (ii) increase tax-deduction levels regarding contributions; (iii) revise certain actuarial assumptions, such as mortality tables and discount rates; and (iv) raise federal insurance premiums and other fees for under-funded and distressed plans. The legislation also contains similar provisions relating to defined-contribution plans and qualified and non-qualified executive pension plans and other matters.

Thrift Savings Plan. SERVCO has a thrift savings plan under section 401(k) of the Internal Revenue Code. Under this plan, eligible employees may defer and contribute to the plan a portion of current compensation in order to provide future retirement benefits. SERVCO makes contributions to the plan by matching a portion of the employee's contributions. The costs of this matching were approximately \$3 million for 2007 and 2006.

#### Note 6 - Income Taxes

A United States consolidated income tax return is filed by E.ON U.S.'s direct parent company, E ON US Investments Corp., for each tax period. Each subsidiary of the consolidated tax group, including SERVCO, will calculate its separate income tax for the tax period. The resulting separate-return tax cost or benefit will be paid to or received from the parent company or its designee. With few exceptions, SERVCO is no longer subject to U.S. federal income tax examinations for years before 2004. Statutes of limitations related to 2004 and later returns are still open. Tax years 2005, 2006 and 2007 are under audit by the Internal Revenue Service (IRS) with the 2007 return being examined under an IRS pilot program named "Compliance Assurance Process". This program accelerates the IRS's review to the actual calendar year applicable to the return and ends 90 days after the return is filed. E ON U.S. adopted the provisions of FIN 48 effective January 1, 2007. SERVCO had no unrecognized tax benefits at the time of adoption or throughout 2007.

Components of income tax expense are shown in the table below:

(in millions)	2007	2006
Current - federal	\$8	\$(8)
Current - state	1	(1)
Deferred - federal - net	(8)	8
Deferred - state - net	(1)	1
Total income tax expense	\$0	\$0

The increase/decrease in current federal income tax expense and decrease/increase in deferred federal income tax expense in 2007 and 2006, respectively, resulted from the timing of the deduction of pension related expenses. Total income tax expense for 2007 and 2006 was \$0 and pretax income for the two periods was also \$0.

Deferred tax assets, which are mainly of a long-term nature, are summarized below as of December 31:

(in millions)	<u>2007</u>	<u>2006</u>	
FERC FORM 60 (NEW 12-05)		204.7	

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Pensions and similar obligations	\$45	\$42		
Liabilities and other	4	3		
Net deferred income tax asset	\$49	\$45		

#### Note 7 - Accumulated Other Comprehensive Income

Accumulated other comprehensive income consisted of the following:

			Funded	Status Of			
	Minimu	m Pension	Pens	ion and			
	Liability_	<u>Adjustment</u>	Postretire	ement Plans		<u>Totals</u>	
	Pretax	Tax	Pretax	Tax	Pretax	Tax	Net
(in millions)							
Balance at December 31, 2005	\$(21)	\$8	S -	\$ -	\$(21)	\$8	\$(13)
Minimum pension liability adjustment	21	(8)		-	21	(8)	13
Change in funded status of							
pension and postretirement plans			(75)	29	(75)	29	-
Balance at December 31, 2006	\$ -	<b>\$</b> -	\$(75)	\$29	\$(75)	\$29	\$(46)
Change in funded status of pension							
and postretirement plans			(15)	(6)	(15)	(6)	9
Balance at December 31, 2007	\$ -	\$ -	\$(60)	\$23	\$(60)	\$23	\$(37)

#### Note 8 - Stock Appreciation Rights and Share Performance Plan

Certain officers and employees of E ON U.S. participated in the E ON Stock Appreciation Rights (SAR) program, a stock-based compensation plan based on E ON's shares. The table below shows the number of SARs issued, exercised, and outstanding under the program relating to E ON U.S.'s officers and employees:

Balance at December 31, 2005	114,453
Exercised	(69,886)
Balance at December 31, 2006	44,567
Exercised	(44,567)
Balance at December 31, 2007	

E.ON stopped issuing SARs to officers and employees of E.ON U.S. after the 2005 grant, and there were no SARs outstanding at December 31, 2007.

Following the expiration of a two-year blackout period following issuance, qualified executives could exercise all or a portion of the SARs issued to them within predetermined annual exercise windows. The terms of the SARs were limited to seven years

The amount paid to executives when they exercised their SARs represented the difference between the E ON stock price at the time of exercise and the underlying stock price at issuance multiplied by the numbers of SARs exercised. In accordance with SFAS No 123(R), *Share-Based Payment*, the SARs were measured at fair value for the first time in 2006. SERVCO recorded SARs expense of less than \$1 million and \$2 million in 2007 and 2006, respectively.

In 2006, a new stock-based compensation system, the E ON Share Performance Plan (Plan), was introduced, and virtual shares were granted under the Plan to certain officers of E ON U.S. for the first time. The Plan is a stock-based compensation plan based on E ON's shares, and it entitles each participant to receive a payment at the end of a three-year period equal to a target value per share times the number of virtual shares granted. The number of virtual shares cannot change during the three-year period, but the target value per share can change based on the change in the price of E ON's stock during the three-year period compared to the change in the

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Dow Jones STOXX Utilities Index (Total Return EUR). SERVCO uses the fair-value method to account for the Plan

The table below shows the number of virtual shares issued and outstanding under the Plan No virtual shares have been eligible for exercise since the inception of the plan.

Balance at December 31, 2005	-
Issued	8,725
Balance at December 31, 2006	8,725
Issued	6,820
Balance at December 31, 2007	15,545

Target values per virtual share issued equaled  $\notin$ 96.52 and  $\notin$ 79.22 in 2007 and 2006 These amounts represent values of the virtual shares when issued

SERVCO recorded expense related to the Plan of \$2 million and less than \$1 million in 2007 and 2006, respectively.

## Note 9 – Subsequent Events

On April 9, 2008, SERVCO made a discretionary contribution totaling \$2 million to its pension plan.

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	· · · · · · · · · · · · · · · · · · ·	Schedule XV- Com	parative Income Statement		, , , , , , , , , , , , , , , , , , ,
Line	Account Number	Title of Account		Current Year	Prior Year
No	(a)	(b)		(c)	(d)
1		INCOME			
2	457	Services Rendered to Associate Companies		292.507.40	B 243.109.032
3	458	Services Rendered to Non-Associate Companies			
4	421	Miscellaneous Income or Loss			
5		TOTAL (Income)		292.507,40	8 243.109,032
6		EXPENSE			
7	920	Salaries and Wages		90.206,84	4 85.797,720
8	921	Office Supplies and Expense	· · · · · · · · · · · · · · · · · · ·	63,311.23	7 43.689,293
9	922	Administrative Expense Translerred - Credit			
10	923	Outside Services Employed		72.556,86	3 48.682.445
11	924	Property Insurance		333.93	6
12	925	Injuries and Damages		1.183.95	9 132.18
13	926	Employee Pensions and Benefits		31,089,67	3 32,943.120
14	928	Regulatory Commission Expense		440,86	6
15	930.1	General Advertising Expense		1.186,37	3 1,670,070
16	930.2	Miscellaneous General Expenses		2.340.35	5 2.453,559
17	931	Rents		45,37	9
18	403	Depreciation and Amortization Expense		916.77	2 854,55
19	408	Taxes Olher Than Income Taxes	security with a start a second s	6,430,02	3 6,145,59
20	409	Income Taxes		9,414,70	1 ( 9,014.594
21	410	Provision for Deferred Income Taxes		( 9.414.70	9,014,59
22	411	Provision for Deferred Income Taxes - Credit	·	·	
23	4115	Investment Tax Credit			
24	426.1	Donations		2.521,92	8 2,717,49
25	426.5	Other Deductions		12,631,97	9 12.317.61
26	427	Interest on Long-Term Debt			
27	430	Interest on Debt to Associate Companies			
28	431	Olher Interest Expense			
29	ļ	Olher Expenses:		7,311,22	5,705.38
30		TOTAL (Expense)		292,507.40	8 243.109,03
31		NET INCOME OR (LOSS)			

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Other Expenses Includ	le:		

Account		Currer	it Year	Prior Y	<u>'ear</u>
426.3	Penalties	\$	994	\$	-
426.4	Civic, Political and Related Activities	1,20	3,481	848	8,051
935	Maintenance of General Plant	Western Contraction of Contraction	06,746 1,221	<u>4,857</u> \$5,705	

	e of Respo		This Repo (1) XA	rt Is: Ri n Original	esubmission Date (Mo. Da. Yr)	Year/Period of Repo
EU	NUS.Se			Resubmission	11	Dec 31. 2007
		Account 4	57 – Analysis of Billing – Ass	oclate Companies	-	
1 F	For servic	es rendered to associate companies (	Account 457), list all of the	associate compan	ies	
ine	Account Number	Description	Direct Costs Charged	Indirect Costs Charged	of Capital	
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	457	Name of Associate Companies:	and a strange with the second and a strategy of the second and a strategy of the second and a strategy of the s	1		
2		Kentucky Utilities Company	81,083,060		the second se	the second of the second second second second
2 3		Louisville Gas and Electric Company	79,083,926	£		124,271,7
		E ON U S Capital Corp	····			121,331,4
4			24,332,047			31,536,6
5		EONUSLLC	2,920	£		2,9
6		Western Kentucky Energy Corp	8,085,918			11,038,4
7		LG&E International Inc	1,469,700		1	1,488,0
8		LG&E Power Inc	143,437			170,2
9		LG&E Energy Marketing	697,288	881,844		1,579,1
10		LG&E Power Development	562,104	200,372		762,4
11		E ON AG	5,387			5,3
12		E ON Energie AG	( 91)			( 9
13		E ON Ruhrgas AG	37,470			37,4
14	<del></del>	E On Sverige AB	6,579			6,5
15		E ON U.S. Natural Gas Trading Inc	274,361	14		274,3
16	······	E ON UK plc	2,170			2,1
17		KU Solutions	358	1		3
18				· · · · · · · · · · · · · · · · · · ·		
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40		Total	195,786,634	96,720,774	1	
			190,100,004	30,120,174		292,507,4

1	e of Respo NUS Sei	vices Inc.	(2) 🗍 A	n Original Resubmission	Resubmission Date (Mo. Da. Yr) / /	Year/Period of Report Dec 31. 2007		
		Account 458 – Analys						
1. F the	1. For services rendered to nonassociate companies (Account 458), list all of the nonassociate companies In a footnote, describe the services rendered to each respective nonassociate company							
	Account	Description	Direct Costs Charged	Indirect Costs Cha	rged Compensation For Use	e Total Amount Billed		
Line	Number				of Capital			
No	(a)	(b)	(c)	(d)	(e)	(1)		
1	458	Name of Non-associate Companies:						
2	······································	None						
3								
4								
5								
6 7								
8		1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -		<u> </u>				
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36			1					
37								
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Cohedule XVII Appletic of Changes ( - Co		l-t- O t	

Schedule XVI- Analysis of Charges for Service- Associate and Non-Associate Companies 1. Total cost of service will equal for associate and nonassociate companies the total amount billed under their separate analysis of billing schedules Associate Company Account Title of Account Associate Company Associate Company Nonassociate Nonassociate Nonassociate Number Direct Cost Indirect Cost Total Cost Company Company Company Line Direct Cost Indirect Cost Tolal Cost No (b) (C) (d) (e) (a) (f) (g) {h} Salaries and Wages 44,529.108 45.677.736 90.205.844 1 920 2 921 Office Supplies and Expenses 50.706.405 12.604,832 63.311.237 3 922 Administrative Expense Transferred - Credit 923 61.591.899 72.556.863 4 Outside Services Employed 10.964.964 5 924 Property Insurance 333,938 333,936 6 925 Injuries and Damages 1.150.122 33,837 1.183,959 7 926 Employee Pensions and Benefits 12,574.791 18.514,882 31.089,673 8 928 440.866 Regulatory Commission Expense 440.866 1.157.784 9 930.1 General Advertising Expenses 28,589 1.186,373 10 930.2 Miscellaneous General Expenses 193,742 2.146,608 2.340.355 11 931 Rents 45,379 45,379 12 Other Accounts (provide details in a footnote) 6,106.746 6,106,746 13 403 Depreciation and Amortization Expense 916,772 916,772 14 408 Taxes Other Than Income Taxes 626,260 5,803,763 6,430.023 15 409 Income Taxes 9,414.701 9,414,701 Provision For Deferred Income Taxes 16 410 ( 9.414.701 ( 9.414.701) 17 411 Provision For Deferred Income Taxes - Credit 18 4115 Investment Tax Credit 19 426.1 Donations 2.166.568 355,360 2,521.928 20 426.5 Other Deductions 12.264,993 366.986 12.631,979 21 427 Interest on Long Term Debt 22 430 Interest on Debt to Associate Companies 23 Other Interest Expense 431 24 Other Accounts (provide details in a footnote) 981.258 223,217 1,204,475 25 TOTAL EXPENSE 195,786,634 96.720.774 292,507,408 26 27 Compensation for Use of Equity Capital 28 Interest on Debt to Associate Companies 29 Other Accounts (provide details in a footnote) 30 TOTAL COST OF SERVICE 195.786,634 96.720.774 292.507,408

		spondent Services Inc.		This Report Is: (1) X An Origina (2) A Resubn		a. Yr)	Year/Period of Repor Dec 31. 2007
		Schedule XVI- Analysis of Cha	arges for Service- As				)
				*****	жилин н.		
Line	Account Number	Tille of Account	Total Charges for St Direct Cost (i)	ervices Tota	I Charges for Services Indirect Cost (j)	Tota	Charges for Services Total Cost (k)
No	(a)	(b)					
1	920	Salaries and Wages			*****		
2	921	Office Supplies and Expenses					
3	922	Administrative Expense Transferred - Credit					
4	923	Outside Services Employed					
5	924	Property Insurance					
6	925	Injuries and Damages					
~~~~~	926	Employee Pensions and Benefils			······		
	928	Regulatory Commission Expense			· · · · ·		
9	930.1	General Advertising Expenses					
		Miscellaneous General Expenses					
	931	Rents	·····				
12		Other Accounts (provide details in a footnote)					
13	403	Depreciation and Amortization Expense					·
14	408	Taxes Other Than Income Taxes					······································
15	409	Income Taxes					
	L	Provision For Deferred Income Taxes	·····				
	411	Provision For Deferred Income Taxes - Credit					
		Investment Tax Credit					
	426.1	Donalions		· · · · · · · · · · · · · · · · · · ·			
		Other Deductions				<u> </u>	
		Interest on Long-Term Debt					·····
		Interest on Debt to Associate Companies					
		Other Interest Expense					
24		Other Accounts (provide details in a footnote)			······································		
25		TOTAL EXPENSE			n an		-2
26						aller and the second	and the second
27		Compensation for Use of Equity Capital			······································		
28		Interest on Debt to Associate Companies					
29		Other Accounts (provide details in a footnote) TOTAL COST OF SERVICE	·····				
30		TOTAL GOST OF SERVICE					
						***	

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Other Accounts Include:				
Account	Associ	ate Company	Associate Company	
Number	Di	rect Cost	Indirect Cost	Total
935 Maintenance of General Plant	\$	6,106,746	-	\$ 6,106,746
Schedule Page: 304 Line No.: 24 Column: e Other Accounts Include:	)			
Account	Assoc	iate Company	Associate Company	
Number	Di	rect Cost	Indirect Cost	Total
426.3 Penalties	\$	994	-	\$ 994
426.4 Civic, Political and Related Activities		980,264	223,217	 1,203,481
TOTAL	\$	981,258	223,217	\$ 1,204,475

	ne of Respondent DN U.S. Services Inc		(1		(Mo. [	Da. Yr)	Year/Period of Repo Dec 31. 2007
	Schedule	XVII – Schedule o		- Lamed	0.011	•	
1 L	List each department or service fu						
ine	Description/Department or Service (a)	Salaries and Wages (920)	Office Supplies and Expenses (921)	Administrative Expense Transferred – Credit (922)	Outside Services Employed (923)	Property Insurance (924)	Injuries and Damage (925)
No		(b)	(c)	(d)	(e)	(f)	(9)
1	List Each Department/Service	and a statistic	a Maria and anna a' Aray ann d	ilio operative Settematetta → inalita cat	en en ser en ser en ser	hard an	
2	Accounting and Financial Reporting	3,241,417	274,949		875,937		
3	Building Operations and Maintenance Services	752,702	2,392,105		4,809,907		
4	Cash Management and Investment Services	165,940	2,648,701				
5	Corporate Finance Services	382,916	559,338		282,737		
6	Corporate Human Resources	2,631,574	827,655		708,459		
7	Corporate Tax	747,945	100,175		59,274		
8	Customer Service	3,996,573	849,323		1,469,411		
9	Distribution Operations	4,749,150	614,958		1,194,049	······································	1,105,
10	Document Services	81,264	5,800,569		2,207,161	······································	
11	Environmental Affairs Management	952,370	841,846		545,420		
12	Executive Management Services	4,706,102	2,760,529		3,344,550	·····	
13	External and Brand Communication	1,441,531	1,592,071		1,275,810	· · · · · · · · · · · · · · · · · · ·	
14	Financial and Contract Audiling	629,245	98,553		10,637		
15	Financial Planning and Budgeling	1,423,587	111,219		43,932		
16	Financial Systems	250,995	6,649		57,890		
17	Fuel Procurement	1,054,592	1,137,290		253,102		
18	Industrial Relations	332,601	28,724		4,124		
19	Information Technology	14,754,041	31,864,204		26,253,081	·····	
20	Legal and Compliance Services	2,166,824	1,377,958		13,836,608	······	
21	Materials Logistics	561,735	137,054		53,430		
22	Metering	274,190	847,443				
23	Payroll	275,890	28,909		57,057		
24	Power Generation	4,619,641	2,060,807		1,494,224		
25	Procurement and Major Contracts	179,700	43,346		8,332		
26	Regulatory Allairs management	985,793	77,943		71,028		
27	Regulatory Marketing	4,422,732	760,041		575,212	<u></u>	
28	Revenue Collection	709,336	217,527		148,087		
29	Right of Way Services	238,812	29,377		154,372		
30	Risk Management		450		620,203	333,	936 44,
31	Sales and Marketing	2,448,688	2,564,703		7,612,902		***
	Security Services	222,456	135,347		2,125,043		
33	Strategic Planning	338,823	14,184		21,448		<u> </u>
	Strategic Sourcing and Support	877,578	75,894		133,195		···
35	Technical and Safety Training	1,147,524	478,494		202,161		27,
	Trading Controls/Energy Marketing Accounting	424,089	37,164		8,273		~
37	Transmission	6,097,175	1,767,778		1,598,456		7,
38	Transportation Services	162,657	6,195	· · · · · · · · · · · · · · · · · · ·	80,626		
39	Overheads/Corporate Allocated	21,358,456	( 58,235)		160,725	······	
10	Total	90,206,844	63,311,237		72.556,863	333.	( 6,6 )36 1.183,
							····

	ne of Respondent		(1		(Mo.	Da. Yr)	'ear/Period of Repo Dec 31. <u>2007</u>
	Schedule XVII	- Schedule of Expe		· L	551511	-	· · · · · · · · · · · · · · · · · · ·
1. L	ist each department or service for						
	Description/Department or Service	Employee Pensions and	Regulatory Commission	General Advertising	Miscellaneous General	Rents	Depreciation and
		Benefits	Expense	Expenses	Expenses	(931)	Amortization Expense
_ine No	(a)	(926) (h)	(928) (i)	(930.1) (j)	(930.2) (k)	()	(403) (m)
1	List Each Department/Service			an a		and the second	
2	Accounting and Financial Reporting				( 52)		
3	Building Operations and Maintenance Services					( 28,3	02)
4	Cash Management and Investment Services						
5	Corporate Finance Services					73,5	524
6	Corporate Human Resources						
7	Corpotale Tax				613		
8	Customer Service			<u>,</u>			····
9	Distribution Operations						
10	Document Services						
11	Environmental Affairs Management				812,067		
12	Executive Management Services				962,656		
13	External and Brand Communication			1,185,373			
14	Financial and Contract Audiling						
15	Financial Planning and Budgeting						
16	Financial Systems						
17	Fuel Procurement						
18	Industrial Relations						
19	Information Technology	-		<u></u>	5,432		157
20	Legal and Compliance Services				12,235		
21	Materials Logistics						
22	Metering						
23	Payroll						
24	Power Generation				477,284		
25	Procurement and Major Contracts						
26	Regulatory Affairs management		440,866				
27	Regulatory Marketing						
28	Revenue Collection				······		
29	Right of Way Services						
30	Risk Management						
31	Sales and Markeling				71,345		
32	Security Services						
33	Strategic Planning						
34	Strategic Sourcing and Support						
35	Technical and Salety Training						
36	Trading Controls/Energy Marketing Accounting						
37	Transmission						
38	Transportation Services						
39	Overheads/Corporate Allocated	31,089,673			( 1,225)		916
40	Total	31.089,673	440,866	1.186.373	2,340.355	45,3	79 916

	ne of Respondent DN U S Services Inc		(	This Report Is: 1) X An Original 2) A Resubmit	(Mo,	ssion Date Da, Yr)		Period of Repo 1. 2007
	Schedule XVII -	- Schedule of Expe					L	······································
1.1	ist each department or service fu		······		···· ,	(0011111204)		
	Description/Department or Service	Taxes Other Than Income Taxes	Income Taxes (409)	Provision For Deferred Income Taxes	Provision For Deferred Income Taxes - Credit	investment Tax (411 5)	Credit	Donations (426.1)
.ine No	(a)	(408) (n)	(0)	(410) (p)	(411) (q)	(1)		(s)
1	List Each Department/Service					and a start and a start and a start and a start		
2	Accounting and Financial Reporting							1,
3	Building Operations and Maintenance Services							1,
4	Cash Management and Investment Services							
5	Corporate Finance Services							2,
6	Corporate Human Resources							4,
7	Corporate Tax		· · · · · · · · · · · · · · · · · · ·					
8	Customer Service							8,
9	Distribution Operations							36,
10	Document Services							
11	Environmental Affairs Management							10
12	Executive Management Services							924
13	External and Brand Communication							1,418
14	Financial and Contract Audiling							
15	Financial Planning and Budgeling							
16	Financial Systems							
17	Fuel Procurement							4,
18	Industrial Relations							1
19	Information Technology							5
20	Legal and Compliance Services							10
21	Materials Logistics							
22	Metering							
23	Payroll							
24	Power Generation							9
25	Procurement and Major Contracts							
26	Regulatory Alfairs management							
27	Regulatory Markeling							
28	Revenue Collection							
29	Right of Way Services							
30	Risk Management							
31	Sales and Markeling							52
32	Security Services							
33	Strategic Planning							5
34	Strategic Sourcing and Support						T	
35	Technical and Salety Training							
36	Trading Controls/Energy Marketing Accounting							
37	Transmission							
38	Transportation Services							
39	Overheads/Corporate Allocated	6,430,023	9,414,7	01 ( 9,414,701)				
40	Total	6,430,023	9,414.7(	)1 ( 9,414.701)				2,521

	ne of Respondent DN U.S. Services Inc				ls: Original lesubmission	Resubmission (Mo, Da. Yı / /	Dale Year/P r) Dec 31	eriod of Repor
	Schedule XVII	- Schedule of E	xpense Distribi	ition by Departi	ment or Servic	e Function (con	tinued)	
1 1	ist each department or service f	unction accordi	ng to the Unifo	orm System of .	Accounts.			
	Description/Department or Service	Other Deductions (426 5)	Interest on Long-Term Debt	Interest on Debt to Associate	Olher interest Expense	Overhead	Other Accounts	Total Expense
Line No.	(a)	(1)	(427) (U)	Companies (430)	(431)	(4)	6.3	(-)
				(v)	(w)	(x)	(y)	(z)
1	List Each Department/Service	ing and the second s	n din ng gina. Tagang panganan	and an article state of the second second Second second	na ang ing ing ing ing ing ing ing ing ing i		landa an	e talar harzena
2	Accounting and Financial Reporting	877				0		4,394,12
3	Building Operations and Maintenance Services	2,397				·	1,587	7,931,89
4	Cash Management and Investment Services				····			2,814,64
5	Corporale Finance Services	5,787						1,306,80
6	Corporate Human Resources	81,692					1,394	4,455,13
7	Corporate Tax	7,733					994	916,73
8	Customer Service	32,424					1,928	6,358,59
9	Distribution Operations	136,240					2,194	8,039,14
10	Document Services							8,088,99
11	Environmental Atlairs Management	1,291						3,162,99
12	Executive Management Services	215,509					413,739	13,327,38
13	External and Brand Communication	65,553					780,882	7,761,0
14	Financial and Contract Audiling	878						939,3
15	Financial Planning and Budgeting	536						1,579,27
16	Financial Systems							315,5:
17	Fuel Procurement	75,665						2,525,14
18	Industrial Relations						380	367,82
19	Information Technology						6,123,690	79,005,80
20	Legal and Compliance Services	46,414						17,450,0
21	Materials Logistics	433						752,9
22	Metering		······		······································			1,125,6
23	Payroll							361,85
24	Power Generation	361,865			······			9,023,3
25	Procurement and Major Contracts	9,135						240,5
26	Regulatory Attairs management	68,862					4,001	1,648,4
27	Regulatory Marketing	3,095					401	5,761,9
28	Revenue Collection	9,029			· · · · ·	-		1,084,1
29	Right of Way Services							422,5
30	Risk Management							999,2
31	Sales and Marketing	108,156						13,058,02
32	Security Services		·······					2,482,84
33	Strategic Planning	<u> </u>				+		380,2
34	Strategic Sourcing and Support							1,110,8
35	Technical and Safety Training	713						1,856,2
36	Trading Controls/Energy Marketing Accounting	1,149				-		470,6
37	Transmission	31,621						9,503,20
38	Transportation Services	120,10						9,503,21
39	Overheads/Corporate Allocated	11,364,925			1		( 10.050)	······
	Total	11,364,925					( 19,969)	71,234,43
40	1044	12,031,979					7,311,221	292.507.40

Name of Respondent	This Report is:	Resubmission Date	Year of Report				
	(1) <u>X</u> An Original	(Mo, Da, Yr)	•				
E. ON U.S. Services Inc.	(2) A Resubmission	11	2007				
FOOTNOTE DATA							

Schedule Page: 305 Line No.: 2 Column: x		
Summary of Overhead Expenses by Department or Service F	Function	
Accounting and Financial Reporting	\$ 2,541,970	
Building Operations and Maintenance Services	608,944	
Cash Management and Investment Services	131,904	
Corporate Finance Services	348,476	
Corporate Human Resources	2,375,233	
Corporate Tax	599,861	
Customer Service	3,118,004	
Distribution Operations	3,817,101	
Document Services	65,162	
Environmental Affairs Management	761,068	
Executive Management Services	3,321,188	
External and Brand Communication	1,154,477	
Financial and Contract Auditing	667,812	
Financial Planning and Budgeting	1,162,200	
Financial Systems	203,222	
Fuel Procurement	841,394	
Industrial Relations Management	369,174	
Information Technology	11,874,857	
Legal and Compliance Services	1,692,494	
Materials Logistics	448,174	
Metering	219,199	
Payroll	221,833	
Power Generation	3,662,923	
Procurement and Major Contracts	148,106	
Regulatory Marketing	3,567,125	
Regulatory Affairs Management	765,039	
Revenue Collection	564,563	
Right of Way Services	190,764	
Sales and marketing	1,982,399	
Security Services	180,521	
Strategic Planning	278,536	
Strategic Sourcing and Support	697,116	
Technical and Safety Training	919,129	
Trading Controls/Energy Marketing Accounting	386,089	
Transmission	4,922,705	
Transportation Services	130,460	
Corporate Allocated	15,236,217	
TOTAL	\$70,175,439	
	The second s	

Name of Respondent	This Report is:	Resubmission Date	Year of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
E. ON U.S. Services Inc.	(2) _ A Resubmission	11	2007
	FOOTNOTE DATA		

Schedule Page: 305 Line No.: 39	Column: a		······································		A
Overheads/Corporate Allocated Breakd	own				
0					
Overheads \$70,175,439					
Corporate Allocated 1,059,035					
Total \$71,234,474					
Schedule Page: 305 Line No.: 40	Column: y				
Other Accounts Include:					
	Maintenance of General Plant	Penalties	Civic. Political, and Related Activities	Other Accounts	
Description/Department or Service	(935)	(426 3)	(426.4)	Total Expense	
Building Operations and Maintenance Expense	\$ 1,587	\$-	\$ -	\$ 1.587	
Corporate Human Resources			1.394	1,394	
Corporate Tax		994		994	
Customer Service			1.928	1,928	
Distribution Operations			2.194	2.194	
Executive Management Services	1.437		412.302	413,739	
External and Brand Communication			780,882	780.882	
Industrial Relations Management			380	380	
Information Technology	6.123.690			6.123.690	
Regulatory Affairs Management			4.001	4.001	
Regulatory Marketing			401	401	
Overheads/Corporate Allocated	(19,969)			(19,969)	
Total	\$ 6,106,745	\$ 994	\$ 1,203,482	\$ 7,311,221	

	ne of Respondent DN U S. Services Inc			Original	Resubmission Date (Mo. Da. Yr)	Year/Period of Repo
		A		Resubmission		Dec 31. 2007
4 1		Account 920 - Depar			3)	
1.1	For the name of department (Colu	mn A), list each depan	ment of service fun	CUON		
ine	Name of Department	Dept Salary Expense Included in Amounts Bill to Others	Dept Salary Expense Included in Amounts Bill to Others	Dept Salary Expense Included in Amounts Bill Others	Dept Salary Expense Included in Amounts Bill to Others	Number of Personnel End of Year
No	(a)	Total Amount (b)	Parent Company (c)	Other Associates (d)	Nonassociates (e)	(1)
1	Accounting and Financial Reporting	4,237,737		4,237,3	737	
2	Building Operation and Maintenance Services	990,462		990,4	162	
3	Cash management and Investment Services	218,239		218,2	239	
4	Corporate	74,019		74,(	)19	
5	Corporate Finance Services	502,710		502,	/10	
6	Corporate Human Resources	3,710,839		3,710,8	339	
7	Corporate Tax	982,615		982,6	315	
8	Cuslomer Service	5,215,369		5,215,3	369	
9	Distribution Operation	6,242,245		6,242,3	245	
10	Document Services	106,851		106,8	351	
11	Environmental Affairs Management	1,251,638		1,251,6	538	
12	Executive Management Services	5,961,751		5,961,1	/51	
13	External and Brand Communications	1,691,865		1,891,8	365	
14	Financial and Contract Auditing	1,090,236		1,090,3	236	
15	Financial Planning and Budgeting	1,871,948		1,871,9	948	
16	Financial Systems	329,582		329,	582	
17	Fuel Procurement	1,386,405		1,386,4	105	
18	Industrial Relations Management	437,306		437,:	306	· · · · · · · · · · · · · · · · · · ·
19	Information Technology	19,369,255		19,369,2	255	· · · · · · · · · · · · · · · · · · ·
20	Legal Services	2,837,623		2,837,6	:23	
21	Materials Logistics	739,171		739,1	71	
22	Metering	360,466		360,4	166	
23	Payroll	362,552		362.9	552	
24	Power Generation	6,063,762		6,063,3	/62	
25	Procurement and Major Contracts	236,287		236,2	287	
26	Regulatory Affairs Management	1,285,456		1,285,4	156	
27	Regulatory Marketing	5,797,505		5,797,5	605	
28	Revenue Collection	932,953		932,9	153	
29	Right of Way Services	313,887		313,6	87	
30	Sales and Markeling	3,215,789		3,215,3	789	· · · · · · · · · · · · · · · · · · ·
	Security Services	292,505		292,5	05	
32	Sourcing Support	616,551		616,5	51	
33	Strategic Planning	445,313		445,3	113	
34	Strategic Sourcing	531,983		531,5	83	
35	Technical and Salety Training	1,508,549		1,508,5	49	
36	Trading Controls/Energy Marketing Accounting	548,981		548,9	81	
37	Transmission	8,032,600		8,032,6	00	
38	Transportation Services	213,839		213,8	39	
39						
\$0	Total	90,206,844		90,206,8	44	1,1

		This Re (1) D		ls: Original	Resubmission (Mo. Da. Y			od of Repor
ΕO		(2)		Resubmission	11		Dec 31. 2	007
	Account 930.2 Miscellan	eous G	Gene	ral Expenses				
their	rovide a listing of the amount included in miscellaneous general ( nature Payments and expenses permitted by Section 321(b)(2) 33 in 1976 (2 U.S.C. 441(b)(2)) shall be separately classified.							
Line	Title of Account					Amount (b)		
No	(a)							
1	Telecommunications							5,432
2	Business License Fees							613
-	Association Dues							30,445
4	Other Miscellaneous General Expense - Meals						·····	5,645
5	Other Miscellaneous General Expense - Business License Fees							159,317
6	Other Miscellaneous General Expense - Travel						<del></del>	413
7	Olher Miscellaneous General Expense - Misc					·····	(	18,115
8	Nondeductible Penalties							9,997
9	Association Dues - Indirect Dues and Subscriptions - EEI			······				632,512
10	Research Work Indirect - Computer Software Upgrades/Licenses							647
11	Research Work Indirect - Computer Software Maintenance							40,253
12	Research and Development Expenses - Dues and Subscriptions - EPRI							1,443,99
13	Research and Development Expenses - Business License Fees							4,56
14	Other Miscellaneous General Expense Indirect - Dues and Subscriptions							1,00
15	Other Miscellaneous General Expense Indirect - Business License Fees							4,17
16	Other Miscellaneous General Expense Indirect - Miscellaneous							19,463
17								
18								
19								
20								
21								
22								
23				·			······	
24						·		
25								
26								
27								· · · · · · · · · · · · · · · · · · ·
28								
29								
30								
31								
32								
33								
34				· · · · · · · · · · · · · · · · · · ·				
35						····		
36	······································							
37			·					
38								
39								
40	Total	·						2,340,35

Name of Respondent	This Report is:	Resubmission Date	Year of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
E. ON U.S. Services Inc.	(2) A Resubmission	11	2007
	Schedule XVIII Notes to Statement of Incom	18	

Use the space below for important notes regarding the statement of income or any account thereof
 Furnish particulars as to any significant increase in services rendered or expenses incurred at the end of the year
 Notes relating to financial statements shown elsewhere in this report may be indicated here by reference

See Notes to Financial Statements on Schedule XIV, beginning on page 204.1

Name of Respondent	This Report is:	Resubmission Date	Year of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
E. ON U.S. Services Inc.	(2) A Resubmission	11	2007
	Organization Chart		

1. Attach a copy of service company's current organization chart.

The following are officers of E ON U.S. Services Inc. as of December 31, 2007:

	Staffieri ent and Chief Executive Officer
John R. McCall Vice President and Secretary	S Bradford Rives Chief Financial Officer
	Daniel K. Arbough Treasurer

Name of Respondent	This Report is:	Resubmission Date	Year of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	,
E. ON U.S. Services Inc.	(2) A Resubmission	11	2007
	Methods of Allocation		

1. List the currently effective methods of allocation being used by the service company.

#### METHODS OF ALLOCATION

Information Systems Chargeback Rates – Rates for services, including but not limited to software, consulting, mainframe and personal computer services, are based on the costs of labor, materials and information services overheads related to the provision of each service. Such rates are applied based on the specific equipment employed and the measured usage of services by Client entities. These rates will be determined annually based on actual experience and may be adjusted for any known and reasonably quantifiable events, or at such time as may be required due to significant changes.

Number of Customers Ratio - A ratio based on the number of retail electric and/or gas customers. This ratio will be determined annually based on the actual number of customers at the end of the previous calendar year and may be adjusted for any known and reasonably quantifiable events, or at such time as may be required due to significant changes. In some cases, the ratio may be calculated based on the type of customer class being served (i.e. Residential, Commercial or Industrial).

Number of Employees Ratio – A ratio based on the number of employees benefiting from the performance of a service. This ratio will be determined annually based on actual counts of applicable employees at the end of the previous calendar year and may be adjusted for any known and reasonably quantifiable events, or at such time as may be required due to significant changes. In some cases, a two-step assignment methodology is utilized to properly allocate SERVCO employee costs to the proper legal entity.

Departmental Charge Ratio – A specific SERVCO department ratio based upon various factors such as labor hours, labor dollars, departmental or Client entity headcount, etc. The departmental charge ratio typically applies to indirectly attributable costs such as departmental administrative, support, and/or material and supply costs that benefit more than one affiliate and that require allocation using general measures of cost causation. Methods for assignment are department-specific depending on the type of product or service being performed and and are documented by the PUHCA compliance function on an annual basis to ensure consistent and proper application and periodic true-up, where necessary, for SERVCO billing purposes.

Electric Peak Load Ratio – Based on the sum of the monthly electric maximum system demands for the immediately preceding twelve consecutive calendar months, the numerator of which is for an operating company and the denominator of which is for all operating companies. This ratio will be determined annually, or at such time as may be required due to a significant change.

Revenue Ratio – Based on the sum of the revenue at the end of each month for the immediately preceding twelve consecutive calendar months, the numerator of which is for an operating company or an affected affiliate company and the denominator of which is for all operating companies and affected affiliate companies. This ratio will be determined annually, or at such time as may be required due to significant changes.

Payroll Ratio – Based on the sum of the payroll at the end of each month for the immediately preceding twelve consecutive calendar months, the numerator of which is for an operating company or an affected affiliate company and the denominator of which is for all operating companies and affected affiliate companies. This ratio will be determined annually, or at such time as may be required due to significant changes.

Total Assets Ratio – Based on the total assets at year-end for the preceding year, the numerator of which is for an operating company or affected affiliate company and the denominator of which is for all operating companies and affected affiliate companies. This ratio will be determined annually, or at such time as may be required due to significant changes. In the event of joint ownership of a specific asset, asset ownership percentages will be utilized to assign costs.

Name of Respondent	This Report is:	Resubmission Date	Year of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
E. ON U.S. Services Inc.	(2) A Resubmission	11	2007
	Methods of Allocation		

Contract Ratio – Based on the sum of the physical amount (i.e. tons of coal, cubic feet of natural gas) of the contract for both coal and natural gas at the end of each month for the immediately preceding twelve consecutive calendar months, the numerator of which is for an operating company or an affected affiliate company and the denominator of which is for all operating companies and affected affiliate companies. This ratio will be determined annually, or at such time as may be required due to significant changes.

Number of Meters Ratio – Ratio based on the number or types of meters being utilized by all levels of customer classes within the system for the immediately preceding twelve consecutive calendar months. The numerator is equal to the number of meters for a specific Client entity and the denominator is equal to such expenditures for all applicable client entities. This ratio will be determined annually, or at such time as may be required due to significant change.

Number of Transactions Ratio – Based on the sum of transactions occurring in the immediately preceding twelve consecutive calendar months, the numerator of which is for an operating company or an affected affiliate company and the denominator of which is for all operating companies and affected affiliate companies. This ratio will be determined on a monthly basis, or at such time as may be required due to significant changes. For example, services with regard to Procurement and Major Contracts define a transaction as the number of contracts negotiated. Services pertaining to Materials Logistics would define the transaction as the number of items ordered, picked and disbursed out of the warehouse. Services pertaining to Accounts Payable would define the transaction as the number of invoices processed. Similar to the Departmental Charge Ratio, defined previously, the PUHCA compliance function is responsible for maintaining and monitoring specific product/service methodology documentation and periodic true-up requirements for actual transactions related to SERVCO billings.

Retail Revenue Ratio – Based on utility revenues, excluding energy marketing revenues, for the immediate preceding twelve consecutive calendar months, the numerator of which is for an operating company or an affiliate and the denominator of which is for all operating companies and affected affiliate companies. This ratio will be determined annually, or at such time as may be required due to a significant change.

Energy Marketing Ratio – Based on the absolute value of equivalent megawatt hours purchased or sold for the immediate preceding twelve consecutive calendar months, the numerator of which is for an operating company or an affiliate and the denominator of which is for all operating companies and affected affiliate companies. This ratio will be determined annually, or at such time as may be required due to a significant change.

Regulatory Mandate Ratios – Based on Federal or state mandated percentage allocations based on regulatory proceedings and requirements. These ratios are typically developed in concert with regulatory authorities representing the results of merger or joint asset ownership negotiations and are supported by specific contracts regarding legal entity allocation requirements. Contract terms and periodic updates, if necessary, are maintained and monitored by the PUHCA compliance function and SERVCO departmental management.

Project Ratio – Based on the total costs for any departmental or affiliate project at the end of each month for the immediately preceding twelve consecutive calendar months, the numerator of which is for an operating company or an affected affiliate company and the denominator of which is for all operating companies and affected affiliate companies. This ratio will be determined on a monthly basis, or at such time as may be required due to significant changes.

Transportation Resource Management System Chargeback Rate – Rates for use of transportation equipment are based on the costs associated with providing and operating transportation fleet for all affiliated companies including developing fleet policy, administering regulatory compliance programs, managing repair and maintenance of vehicles and procuring vehicles. Such rates are applied based on the specific equipment employment and the measured usage of services by Client entities. These rates will be determined annually based on actual experience and may be adjusted for any known and reasonably FERC FORM 60 (NEW 12-05) 402.2

Name of Respondent	This Report is:	Resubmission Date	Year of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	·
E. ON U.S. Services Inc.	(2) A Resubmission	11	2007
	Methods of Allocation		

quantifiable events, or at such time as may be required due to significant changes.

Non-Fuel Material and Services Expenditures – A ratio based on non-fuel material and services expenditures, net of reimbursements, for the immediately preceding twelve consecutive calendar months. The numerator is equal to such expenditures for a specific Client entity and/or line-of-business as appropriate and the denominator is equal to such expenditures for all applicable Client entities. This ratio will be determined annually, or at such time as may be required due to a significant change.

Name of Respondent	This Report is:	Resubmission Date	Year of Report	
	(1) <u>X</u> An Original	(Mo, Da, Yr)		
E. ON U.S. Services Inc.	(2) _ A Resubmission	11	2007	
Annual Statement of Compensation for Use of Capital Billed				

1 Attach a copy of the annual statement supplied to each associate service company in support of the amount of compensation for use of capital billed during the calendar year.

Not Applicable

## LOUISVILLE GAS AND ELECTRIC COMPANY

## CASE NO. 2008-00252 CASE NO. 2007-00564

## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

## **Question No. 6**

# **Responding Witness: Shannon L. Charnas**

- Q-6. Please provide a copy of the Company's two most recent FERC Form 3Qs.
- A-6. See attached.

LG&E FERC Form 3Q – 2008/Q2 Responding Witness – Shannon L. Charnas

 ٦	THIS FILING IS	 	
 An Initial (Origina Submission	al) OR	Resubmission	No

Form 1 Approved OMB No. 1902-0021 (Expires 7/31/2008) Form 1-F Approved OMB No. 1902-0029 (Expires 6/30/2007) Form 3-Q Approved OMB No. 1902-0205 (Expires 6/30/2007)



# FERC FINANCIAL REPORT FERC FORM No. 1: Annual Report of Major Electric Utilities, Licensees and Others and Supplemental Form 3-Q: Quarterly Financial Report

These reports are mandatory under the Federal Power Act. Sections 3, 4(a), 304 and 309, and 18 CFR 141.1 and 141.400. Failure to report may result in criminal fines. civil penalties and other sanctions as provided by law. The Federal Energy Regulatory Commission does not consider these reports to be of confidential nature

Exact Legal Name of Respondent (Company)
Louisville Gas and Electric Company

## FERC FORM NO. 1/3-Q: REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHER

REPORT OF WIAJU	KELEGIRIG UTILITIES, LIGE	INSEES AND U	<u>nek</u>
01 Exact Legal Name of Respondent Louisville Gas and Electric Company	IDENTIFICATION	02 Year/Perin End of	od of Report 2008/Q2
03 Previous Name and Date of Change (if	name changed during year)	/ //	
04 Address of Principal Office at End of Pe 220 W. Main Street, P.O. Box 32010, Lo			
05 Name of Contact Person Mimi Kelly		06 Title of Contact Person Mgr - Regulatory Acct & Reprt	
07 Address of Contact Person (Street, City P.O. Box 32010, Louisville, KY 40232	v, State, Zip Code)		••••••••••••••••••••••••••••••••••••••
08 Telephone of Contact Person, <i>Including</i> Area Code (502) 627-2482	09 This Report Is (1) 🔀 An Original (2) 🗖 A	Resubmission	10 Date of Report ( <i>Mo, Da, Yr</i> ) / /
QU	ARTERLY CORPORATE OFFICER CERTIFIC	CATION	
I have examined this report and to the best of my kno of the business affairs of the respondent and the finar respects to the Uniform System of Accounts.			
01 Name S. Bradford Rives 02 Title	03 Signature		04 Date Signed (Mo, Da, Yr)
Chief Financial Officer	S. Bradford Rives		08/15/2008
Title 18. U S C. 1001 makes it a crime for any person false, fictitious or fraudulent statements as to any ma		ency or Department of th	e United States any

Name of Respondent Louisville Gas and Electric Company	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo, Da. Yr) / /	Year/Period of Report End of 2008/Q2
······································	LIST OF SCHEDULES (Electric U	tility)	

Enter in column (c) the terms "none," "not applicable," or "NA," as appropriate, where no information or amounts have been reported for certain pages. Omit pages where the respondents are "none," "not applicable," or "NA".

Line No.	Title of Schedule	Reference Page No.	Remarks
INU.	(a)	(b)	(c)
1	Important Changes During the Quarter	108-109	
2	Comparative Balance Sheet	110-113	
3	Statement of Income for the Quarter	114-117	
4	Statement of Retained Earnings for the Quarter	118-119	
5	Statement of Cash Flows	120-121	
6	Notes to Financial Statements	122-123	
7	Statement of Accum Comp Income, Comp Income, and Hedging Activities	122 (a)(b)	
8	Summary of Utility Plant & Accumulated Provisions for Dep, Amort & Dep	200-201	
9	Electric Plant In Service and Accum Provision For Depr by Function	208	
10	Transmission Service and Generation Interconnection Study Costs	231	NONE
11	Other Regulatory Assets	232	
12	Other Regulatory Liabilities	278	
13	Elec Operating Revenues (Individual Schedule Lines 300-301)	300-301	
14	Regional Transmission Service Revenues (Account 457.1)	302	NONE
15	Electric Prod, Other Power Supply Exp. Trans and Distrib Exp	324	
16	Electric Customer Accts. Service, Sales, Admin and General Expenses	325	
17	Transmission of Electricity for Others	328-330	
18	Transmission of Electricity by ISO/RTOs	331	NONE
19	Transmission of Electricity by Others	332	
20	Deprec, Depl and Amort of Elec Plant (403,403.1,404,and 405) (except A	338	
21	Amounts Included in ISO/RTO Settlement Statements	397	
22	Monthly Peak Loads and Energy Output	399	
23	Monthly Transmission System Peak Load	400	
24	Monthly ISO/RTO Transmission System Peak Load	400a	NONE

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Louisville Gas and Electric Company	<ul> <li>(1) X An Original</li> <li>(2) A Resubmission</li> </ul>	11	End of <u>2008/Q2</u>
	IMPORTANT CHANGES DURING THE	QUARTER/YEAR	· · · · · · · · · · · · · · · · · · ·

Give particulars (details) concerning the matters indicated below. Make the statements explicit and precise, and number them in accordance with the inquiries. Each inquiry should be answered. Enter "none," "not applicable," or "NA" where applicable. If information which answers an inquiry is given elsewhere in the report, make a reference to the schedule in which it appears.

1. Changes in and important additions to franchise rights: Describe the actual consideration given therefore and state from whom the franchise rights were acquired. If acquired without the payment of consideration, state that fact.

2. Acquisition of ownership in other companies by reorganization, merger, or consolidation with other companies: Give names of companies involved, particulars concerning the transactions, name of the Commission authorizing the transaction, and reference to Commission authorization.

3. Purchase or sale of an operating unit or system: Give a brief description of the property, and of the transactions relating thereto, and reference to Commission authorization, if any was required. Give date journal entries called for by the Uniform System of Accounts were submitted to the Commission.

4. Important leaseholds (other than leaseholds for natural gas lands) that have been acquired or given, assigned or surrendered: Give effective dates, lengths of terms, names of parties, rents, and other condition. State name of Commission authorizing lease and give reference to such authorization.

5. Important extension or reduction of transmission or distribution system: State territory added or relinquished and date operations began or ceased and give reference to Commission authorization, if any was required. State also the approximate number of customers added or lost and approximate annual revenues of each class of service. Each natural gas company must also state major new continuing sources of gas made available to it from purchases, development, purchase contract or otherwise, giving location and approximate total gas volumes available, period of contracts, and other parties to any such arrangements, etc.

6. Obligations incurred as a result of issuance of securities or assumption of liabilities or guarantees including issuance of short-term debt and commercial paper having a maturity of one year or less. Give reference to FERC or State Commission authorization, as appropriate, and the amount of obligation or guarantee.

7. Changes in articles of incorporation or amendments to charter: Explain the nature and purpose of such changes or amendments.

8. State the estimated annual effect and nature of any important wage scale changes during the year.

9. State briefly the status of any materially important legal proceedings pending at the end of the year, and the results of any such proceedings culminated during the year.

10. Describe briefly any materially important transactions of the respondent not disclosed elsewhere in this report in which an officer, director, security holder reported on Page 106, voting trustee, associated company or known associate of any of these persons was a party or in which any such person had a material interest.

11. (Reserved.)

If the important changes during the year relating to the respondent company appearing in the annual report to stockholders are applicable in every respect and furnish the data required by Instructions 1 to 11 above, such notes may be included on this page.
 Describe fully any changes in officers, directors, major security holders and voting powers of the respondent that may have occurred during the reporting period.

14. In the event that the respondent participates in a cash management program(s) and its proprietary capital ratio is less than 30 percent please describe the significant events or transactions causing the proprietary capital ratio to be less than 30 percent, and the extent to which the respondent has amounts loaned or money advanced to its parent, subsidiary, or affiliated companies through a cash management program(s). Additionally, please describe plans, if any to regain at least a 30 percent proprietary ratio.

PAGE 108 INTENTIONALLY LEFT BLANK SEE PAGE 109 FOR REQUIRED INFORMATION.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q2
IMPORTANT CHANGES DURING THE QUARTER/YEAR (Continued)			

- 1. None.
- 2. None.
- 3. None
- 4. None of a material nature.
- 5. None of a material nature.
- 6. The Company had obtained authorization from the SEC under the Public Utility Holding Company Act of 1935 (PUHCA 1935) SEC File No. 70-09985 for the issuance of short-term debt up to \$400 million through May 31, 2008. The Federal Power Act contained an exemption from FERC approval for securities issuances approved by the SEC under PUHCA 2005. In connection with the repeal of the PUHCA of 1935, the Company also received FERC authorization under the FPA Docket No. ES07-59-000 for up to \$400 million in short-term debt through November 30, 2009. The Company's money pool balance increased from \$108 million at March 31, 2008 to \$188 million at June 30, 2008. During the second quarter of 2008, the Company did not enter into any new long-term loan agreements.
- 7. None.
- 8. None of a material nature.
- 9. See Notes 2 and 7 of Notes to Financial Statements.
- 10. None.
- 11. N/A
- 12. N/A
- 13. Martyn Gallus, formerly Senior Vice President, Energy Marketing, is serving in a position with an international affiliate, effective January 2008. Effective during January 2008, David S. Sinclair was appointed Vice President Energy Marketing. Effective during June 2008, John N. Voyles, Jr. was appointed Vice President Transmission and Generation Services. Additionally, during June 2008, D. Ralph Bowling was appointed Vice President Power Production.
- 14. The Company is a participant in a cash pooling arrangement, but its proprietary capital ratio is above 30 percent.
| vame          | of Respondent                                                                                     | This Report Is:                         | Date of Re<br>(Mo, Da, 1 |              | Year/P                                   | eriod of Report              |
|---------------|---------------------------------------------------------------------------------------------------|-----------------------------------------|--------------------------|--------------|------------------------------------------|------------------------------|
| ouisvi        | lle Gas and Electric Company                                                                      | (1) X An Original<br>(2) A Resubmission | (100, Da, 1              | '''          | End of                                   | 2008/Q2                      |
|               | COMPARATIV                                                                                        | E BALANCE SHEET (ASSE                   | TS AND OTHER             | DEBITS       | )                                        |                              |
| <del></del> T |                                                                                                   |                                         |                          | Curren       | t Year                                   | Prior Year                   |
| .ine          |                                                                                                   |                                         | Ref.                     | End of Qua   |                                          | End Balance                  |
| NO.           | Title of Accoun                                                                                   | t                                       | Page No.                 | Bala<br>(c   |                                          | 12/31<br>(d)                 |
|               | (a)                                                                                               |                                         | (b)                      | ()           | /                                        | (0)                          |
| 1             |                                                                                                   | AN I                                    | 200-201                  | 4.05         | 2,037,316                                | 3,972,544,41                 |
| 2             | Utility Plant (101-106, 114)                                                                      |                                         | 200-201                  |              | 7,880,727                                | 344,441,78                   |
| 3             | Construction Work in Progress (107)                                                               | 3)                                      |                          |              | 9,918,043                                | 4,316,986,20                 |
| 4             | TOTAL Utility Plant (Enter Total of lines 2 and<br>(Less) Accum. Prov. for Depr. Amort. Depl. (10 | 37                                      | 200-201                  |              | 9,947,086                                | 1,859,847,7                  |
| 5             | Net Utility Plant (Enter Total of line 4 less 5)                                                  |                                         |                          | 2,48         | 9,970,957                                | 2,457,138,4                  |
| 6<br>7        | Nuclear Fuel in Process of Ref., Conv.,Enrich.                                                    | and Fab. (120.1)                        | 202-203                  |              | 0                                        |                              |
| 8             | Nuclear Fuel Materials and Assemblies-Stock                                                       | Account (120.2)                         |                          |              | 0                                        |                              |
| 9             | Nuclear Fuel Assemblies in Reactor (120.3)                                                        |                                         |                          |              | 0                                        |                              |
| 9<br>10       | Spent Nuclear Fuel (120.4)                                                                        |                                         |                          |              | 0                                        |                              |
| 11            | Nuclear Fuel Under Capital Leases (120.6)                                                         |                                         |                          |              | 0                                        |                              |
| 12            | (Less) Accum. Prov. for Amort. of Nucl. Fuel A                                                    | Assemblies (120.5)                      | 202-203                  |              | 0                                        |                              |
| 13            | Net Nuclear Fuel (Enter Total of lines 7-11 les                                                   | s 12)                                   |                          |              | 0                                        |                              |
| 14            | Net Utility Plant (Enter Total of lines 6 and 13)                                                 |                                         |                          | 2,48         | 39,970,957                               | 2,457,138,4                  |
| 15            | Utility Plant Adjustments (116)                                                                   |                                         | 122                      |              | 0                                        | ·····                        |
| 16            | Gas Stored Underground - Noncurrent (117)                                                         |                                         |                          |              | 2,139,990                                | 2,139,9                      |
| 17            | OTHER PROPERTY ANI                                                                                | DINVESTMENTS                            |                          | 1003         | an a | and the second second        |
| 18            | Nonutility Property (121)                                                                         |                                         |                          |              | 75,240                                   | 75,2                         |
| 19            | (Less) Accum. Prov. for Depr. and Amort. (12                                                      | 2)                                      |                          |              | 63,360                                   | 63,3                         |
| 20            | Investments in Associated Companies (123)                                                         |                                         |                          |              | 0                                        |                              |
| 21            | Investment in Subsidiary Companies (123.1)                                                        |                                         | 224-225                  |              | 0                                        |                              |
| 22            | (For Cost of Account 123.1, See Footnote Pa                                                       | ge 224, line 42)                        |                          |              |                                          |                              |
| 23            | Noncurrent Portion of Allowances                                                                  |                                         | 228-229                  | 1            | 0                                        |                              |
| 24            | Other Investments (124)                                                                           |                                         |                          | <u> </u>     | 594,286                                  | 594,2                        |
| 25            | Sinking Funds (125)                                                                               |                                         |                          |              | 0                                        |                              |
| 26            | Depreciation Fund (126)                                                                           |                                         |                          |              | 0                                        |                              |
| 27            | Amortization Fund - Federal (127)                                                                 |                                         |                          |              | 00,000,650                               | 25,874,2                     |
| 28            | Other Special Funds (128)                                                                         | ······································  |                          |              | 26,990,650<br>0                          | 20,014,2                     |
| 29            | Special Funds (Non Major Only) (129)                                                              |                                         |                          |              |                                          |                              |
| 30            | Long-Term Portion of Derivative Assets (175                                                       |                                         |                          |              |                                          |                              |
| 31            | Long-Term Portion of Derivative Assets - He                                                       | dges (176)                              |                          |              | 27,596,816                               | 26,480,3                     |
| 32            | TOTAL Other Property and Investments (Line                                                        | es 18-21 and 23-31)                     |                          |              | 27,000,010                               |                              |
| 33            | CURRENT AND ACC                                                                                   |                                         |                          | shirt had be | 0                                        | atoriala setencial a como de |
| 34            | Cash and Working Funds (Non-major Only) (                                                         | 130)                                    |                          |              | 3,144,399                                | 4,312,                       |
| 35            | Cash (131)                                                                                        |                                         |                          |              | 10,643,841                               | 6,919,                       |
| 36            | Special Deposits (132-134)                                                                        |                                         |                          |              | 21,280                                   | 21,                          |
| 37            | Working Fund (135)                                                                                |                                         |                          |              | 36,445                                   | 35,                          |
| 38            | Temporary Cash Investments (136)                                                                  |                                         |                          |              | 0                                        |                              |
| 39            | Notes Receivable (141)                                                                            |                                         |                          |              | 87,098,307                               | 96,948,                      |
| 40            | Customer Accounts Receivable (142)<br>Other Accounts Receivable (143)                             |                                         |                          |              | 22,978,975                               | 28,810,                      |
| 41            | Other Accounts Receivable (143)<br>(Less) Accum. Prov. for Uncollectible AcctC                    |                                         |                          |              | 1,737,276                                | 1,790,                       |
| 42            | (Less) Accum. Prov. for Uncollectible Accu-<br>Notes Receivable from Associated Compani           |                                         |                          |              | 0                                        |                              |
| 43            | Accounts Receivable from Associated Companie                                                      |                                         |                          |              | 10,832,750                               | 32,                          |
| 44            |                                                                                                   | ~ ~                                     | 227                      |              | 42,141,338                               |                              |
| 45            | Fuel Stock (151)<br>Fuel Stock Expenses Undistributed (152)                                       |                                         | 227                      |              | 0                                        | har ,                        |
| 46            | Residuals (Elec) and Extracted Products (152)                                                     | 3)                                      | 227                      |              | 0                                        |                              |
| 47            | Plant Materials and Operating Supplies (154                                                       |                                         | 227                      |              | 26,806,824                               | 26,407                       |
| 48            | Merchandise (155)                                                                                 | ·                                       | 227                      |              | 0                                        |                              |
| 49            | Other Materials and Supplies (156)                                                                |                                         | 227                      |              | 0                                        |                              |
| 50            | Nuclear Materials Held for Sale (157)                                                             |                                         | 202-203/227              |              | 0                                        |                              |
| 1 1 1         | Allowances (158.1 and 158.2)                                                                      |                                         | 228-229                  |              | 10,216                                   | 11.                          |
| 52            | LAUOWANCES (100. LAUU 100.2)                                                                      |                                         |                          |              |                                          |                              |

lame	e of Respondent	This Report Is:	Date of I (Mo, Da,		Year/F	Period of Repo
ouisvil	lle Gas and Electric Company	(1) 🔀 An Original (2) 🗌 A Resubmission		11)	End o	f 2008/Q2
	COMPARATIV	E BALANCE SHEET (ASSE	TS AND OTHE	R DEBITS	Continued)	
ine Io	Title of Accoun (a)	t	Ref Page No (b)	End of Qu Bala	nt Year larter/Year ance c)	Prior Year End Balance 12/31 (d)
	(Less) Noncurrent Portion of Allowances				0	
	Stores Expense Undistributed (163)		227		4,451,862	4,584,5
	Gas Stored Underground - Current (164.1)				40,206,003	
56	Liquefied Natural Gas Stored and Held for Pro	cessing (164.2-164.3)			0	
	Prepayments (165)			<u> </u>	2,827,556	5,339,3
	Advances for Gas (166-167)				0	
	Interest and Dividends Receivable (171)			_ <u>_</u>	65,790	220,4
	Rents Receivable (172)				358,106	435,3
	Accrued Utility Revenues (173)	-		·	43,946,000	64,669,0
	Miscellaneous Current and Accrued Assets (1	74)			<u> </u>	3,8
63	Derivative Instrument Assets (175)				0	537,9
	(Less) Long-Term Portion of Derivative Instrur	nent Assets (175)				
	Derivative Instrument Assets - Hedges (176)					
66	(Less) Long-Term Portion of Derivative Instrur			<u> </u>	0	204 044
67	Total Current and Accrued Assets (Lines 34 th				93,832,416	364,614,
68	DEFERRED D	EBITS		national in the st	7 4 2 4 2 0 4	2000 0 000 0 000 0 000 0 000 0 000 0 000 0
69	Unamortized Debt Expenses (181)		230		7,134,301	9,898,
	Extraordinary Property Losses (182.1)		230	- <u> </u>	U	
71	Unrecovered Plant and Regulatory Study Cos	(182.2)	230		50,735,086	151,022,0
72	Other Regulatory Assets (182.3)	atria \ (482)			490,787	384,4
	Prelim. Survey and Investigation Charges (Ele				490,707	J041,*
	Preliminary Natural Gas Survey and Investiga					
75	Other Preliminary Survey and Investigation Ch				608	499,
76	Clearing Accounts (184) Temporary Facilities (185)				000	
77 78	Miscellaneous Deferred Debits (186)		233		46,728,765	34,320,
79	Def. Losses from Disposition of Utility Plt. (18)	7)			0	
80	Research, Devel. and Demonstration Expend.		352-353		0	······································
81	Unamortized Loss on Reaguired Debt (189)				21,235,162	19,100,3
82	Accumulated Deferred Income Taxes (190)		234	·······	49,904,789	52,162,
83	Unrecovered Purchased Gas Costs (191)				0	······································
84	Total Deferred Debits (lines 69 through 83)			2	76,229,498	267,387,
85	TOTAL ASSETS (lines 14-16, 32, 67, and 84)				89,769,677	3,117,760,

Nomo	e of Respondent	This Report is:	Date of F	Report	Year/F	Period of Report
		(1) An Original	(mo, da,			
Louisvil	lle Gas and Electric Company	(2) A Rresubmission	11		end of	2008/Q2
		BALANCE SHEET (LIABILITI		R CRED		······
	COMPARATIVET	BALANCE SHEET (LIABILITI			nt Year	Prior Year
Line			Ref	1	arter/Year	End Balance
No.	Title of Accour	at .	Page No.	Bala	ance	12/31
	(a)		(b)	(	c)	(d)
1	PROPRIETARY CAPITAL					
2	Common Stock Issued (201)		250-251	4	25,170,424	425,170,424
3	Preferred Stock Issued (204)		250-251		0	0
4	Capital Stock Subscribed (202, 205)		252		0	0
5	Stock Liability for Conversion (203, 206)		252		0	0
6	Premium on Capital Stock (207)		252		0	0
7	Other Paid-In Capital (208-211)		253		60,000,000	60,000,000
8	Installments Received on Capital Stock (212)		252		0	0
9	(Less) Discount on Capital Stock (213)		254		0	0
10	(Less) Capital Stock Expense (214)		254		835,889	835,889
11	Retained Earnings (215, 215.1, 216)	· · · · · · · · · · · · · · · · · · ·	118-119	<u>t</u>	690,569,968	689,961,390
12	Unappropriated Undistributed Subsidiary Earr	hings (216.1)	118-119		0	U 
13	(Less) Reaquired Capital Stock (217)		250-251			υ ^
14	Noncorporate Proprietorship (Non-major only		400/-1/1-1		-11,429,904	-13,132,184
15	Accumulated Other Comprehensive Income (	219)	122(a)(b)		163,474,599	1,161,163,741
16	Total Proprietary Capital (lines 2 through 15)				103,414,335	1,101,100,147
17	LONG-TERM DEBT		256-257		574,304,000	574,304,000
18	Bonds (221)		256-257		131 200 000	0,4,004,000
19	(Less) Reaquired Bonds (222)		256-257		410,000,000	410,000,000
20	Advances from Associated Companies (223)		256-257	_	0	0
21	Other Long-Term Debt (224)	1951			0	0
22	Unamortized Premium on Long-Term Debt (2				0	0
23	(Less) Unamortized Discount on Long-Term	Debt-Debit (220)			853,104,000	984,304,000
24	Total Long-Term Debt (lines 18 through 23) OTHER NONCURRENT LIABILITIES					······································
25	Obligations Under Capital Leases - Noncurre	nt (227)			0	23,649
26	Accumulated Provision for Property Insurance	e (228.1)			0	0
27	Accumulated Provision for Injuries and Dama	ages (228.2)			5,246,058	5,601,154
20	Accumulated Provision for Pensions and Ber				95,382,815	the second s
30	Accumulated Miscellaneous Operating Provi				0	0
31	Accumulated Provision for Rate Refunds (22				0	C
32	Long-Term Portion of Derivative Instrument	Liabilities			0	C
33	Long-Term Portion of Derivative Instrument	Liabilities - Hedges		和高级管理	21,506,775	(
34	Asset Retirement Obligations (230)				30,462,909	······
35	Total Other Noncurrent Liabilities (lines 26 th	nrough 34)			152,598,557	132,850,660
36	CURRENT AND ACCRUED LIABILITIES					
37	Notes Payable (231)				0	
38	Accounts Payable (232)				112,451,728	
39	Notes Payable to Associated Companies (2)	33)			188,104,200	
40	Accounts Payable to Associated Companies	; (234)			32,423,274	
41	Customer Deposits (235)	· · · · · · · · · · · · · · · · · · ·	060.000	S	20,420,924	••••••••••••••••••••••••••••••••••••••
42	Taxes Accrued (236)		262-263	Station of the	2,699,967	
43	Interest Accrued (237)				2,033,301	1,501,71
44	Dividends Declared (238)				0	
45	Matured Long-Term Debt (239)					

	e of Respondent	This Report is:	Date of (mo. da.		Year/F	Period of Repor
Louisy	ville Gas and Electric Company	(1) 🗴 An Original (2) 🗌 A Rresubmission	(mo. ua.	yi)	end of	2008/00
	COMPARATI	/E BALANCE SHEET (LIABILITIE	S AND OTH	ER CREDI	T(Sc)ntinued)	
<u>Nu.</u>	Title of Act		Ref. Page No	Currer End of Ou Bala	nt Year iarter/Year ance	Prior Year End Balance 12 31
	(3)		(b)	(	c)	(d)
46	Matured Interest (240)		1		0	1,446,3
47	Tax Collections Payable (241)	1/2 (010)			13,165,001	11,357.6
48	Miscellaneous Current and Accrued Liabil Obligations Under Capital Leases-Current				224,850	405,4
49 50	Derivative Instrument Liabilities (244)	(253)			0	152.9
50	(Less) Long-Term Portion of Derivative In	strument Liabilities			Ũ	
52	Derivative Instrument Liabilities - Hedges		1	444436	21,506,775	
53	(Less) Long-Term Portion of Derivative International Control of De		-		21,506,775	
54	Total Current and Accrued Liabilities (lines		*	3	69.060,354	289,634.4
55	DEFERRED CREDITS		-			
56	Customer Advances for Construction (252	?)			19,495,158	9,612,5
57	Accumulated Deferred Investment Tax Cr		266-267		47,711,136	46,098,9
58	Deferred Gains from Disposition of Utility				0	
59	Other Deferred Credits (253)		269	· · · · · · · · · · · · · · · · · · ·	26,862,724	40,862.2
60	Other Regulatory Liabilities (254)		278		53,738,137	55,115,5
61	Unamortized Gain on Reaquired Debt (25		,		<u> </u>	
62	Accum. Deferred Income Taxes-Accel. Ar		272-277		0	
63	Accum. Deferred Income Taxes-Other Pro				71,599,247	368.258.7
64	Accum, Deferred Income Taxes-Other (28				32,125,765	29,859.8
65 66	Total Deferred Credits (lines 56 through 6 TOTAL LIABILITIES AND STOCKHOLDE				51,532,167 89,769,677	549.807,8 3,117.760,6
					1	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report						
	(1) <u>X</u> An Original	(Mo, Da, Yr)							
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q2						
	FOOTNOTE DATA								

#### Schedule Page: 112 Line No.: 19 Column:

In February 2008, Louisville Gas and Electric Company (LG&E) issued a notice to bondholders of its intention to convert the Louisville Metro 2005 Series A and 2007 Series A and B bonds from the auction rate mode to a weekly interest rate mode, as permitted under the loan documents. These conversions were completed in March 2008, for the 2005 Series and in April 2008, for the two 2007 Series. In connection with the conversions, LG&E purchased the bonds from the remarketing agent.

In March 2008, LG&E issued notices to bondholders of its intention to convert the Jefferson County 2000 Series A bond from the auction mode to a weekly interest rate mode, as permitted under the loan documents. The conversion was completed in May 2008. In connection with the conversion, LG&E purchased the bond from the remarketing agent.

Schedule Page: 112 Line No.: 33 Column:

During 2008, long-term interest rate swap hedges were reclassified from account 253 to account 245.

Schedule Page: 112 Line No.: 42 Column:

The balance is negative due to the timing of tax payments and the cyclical nature of income tax accruals.

Schedule Page: 112 Line No.: 52 Column:

During 2008, long-term interest rate swap hedges were reclassified from account 253 to account 245.

Schedule Page: 112 Line No.: 53 Column:

During 2008, long-term interest rate swap hedges were reclassified from account 253 to account 245.

Schedule Page: 112 Line No.: 59 Column:

During 2008, long-term interest rate swap hedges were reclassified from account 253 to account 245.

Name of Respondent Louisville Gas and Electric Company	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo, Da. Yr) / /	Year/Period of Report End of2008/Q2
	STATEMENT OF INCOME		

#### Quarterly

1. Enter in column (d) the balance for the reporting quarter and in column (e) the balance for the same three month period for the prior year.

<sup>1</sup>2. Report in column (f) the quarter to date amounts for electric utility function; in column (h) the quarter to date amounts for gas utility, and in (j) the guarter to date amounts for other utility function for the current year quarter.

3. Report in column (g) the quarter to date amounts for electric utility function; in column (i) the quarter to date amounts for gas utility, and in (k) the quarter to date amounts for other utility function for the prior year quarter.

4 If additional columns are needed place them in a footnote.

Annual or Quarterly if applicable

5 Do not report fourth quarter data in columns (e) and (f)

6. Report amounts for accounts 412 and 413, Revenues and Expenses from Utility Plant Leased to Others, in another utility columnin a similar manner to a utility department. Spread the amount(s) over lines 2 thru 26 as appropriate. Include these amounts in columns (c) and (d) totals.

7. Report amounts in account 414, Other Utility Operating Income, in the same manner as accounts 412 and 413 above.

8. Report data for lines 8. 10 and 11 for Natural Gas companies using accounts 404.1, 404.2, 404.3, 407.1 and 407.2.

Line No.	Title of Account (a)	(Ref.) Page No. (b)	Total Current Year to Date Balance for Quarter/Year (C)	Total Prior Year to Date Balance for Quarter/Year (d)	Current 3 Months Ended Quarterly Only No 4th Quarter (e)	Prior 3 Months Ended Quarterly Only No 4th Quarter (f)
1	UTILITY OPERATING INCOME					
2	Operating Revenues (400)	300-301	714,337,454	651,600,336	299,205,691	276,702,089
3	Operating Expenses		La sur Straine	and and the strength of the second		
4	Operation Expenses (401)	320-323	497,873,886	431,333,678	193,552,486	168,432,588
5	Maintenance Expenses (402)	320-323	50,752,899	38,451,840	24,092,797	20,566,135
6	Depreciation Expense (403)	336-337	59,680,700	59,315,933	29,613,196	29,977,061
7	Depreciation Expense for Asset Retirement Costs (403.1)	336-337	100,268	59,786	56,293	44,057
8	Amort & Dept of Utility Plant (404-405)	336-337	2,751,372	3,193,842	1,445,305	1,619,134
9	Amort. of Utility Plant Acq Adj (406)	336-337				
10	Amort Property Losses, Unrecov Plant and Regulatory Study Costs (407)					
11	Amort. of Conversion Expenses (407)					
12	Regulatory Debits (407 3)					
13	(Less) Regulatory Credits (407 4)		1,019,209	962,583	502,764	489,081
14	Taxes Other Than Income Taxes (408.1)	262-263	12,202,138	11,752,424	5,906,442	5,809,289
15	Income Taxes - Federal (409 1)	262-263	13,789,651	20,428,613	4,082,384	9,261,110
16	- Other (409.1)	262-263	2,576,359	3,935,926	1,108,769	1,775,526
17	Provision for Deferred Income Taxes (410 1)	234, 272-277	15,983,739	13,818,633	9,394,103	5,733,550
18	(Less) Provision for Deferred Income Taxes-Cr. (411 1)	234, 272-277	12,063,637	13,498,780	5,187,195	6,749,389
19	Investment Tax Credit Adj - Net (411 4)	266	1,612,174	3,211,925	1,293,587	1,605,963
20	(Less) Gains from Disp of Utility Plant (411.6)					
21	Losses from Disp. of Utility Plant (411.7)					
22	(Less) Gains from Disposition of Allowances (411.8)		456,255	553,093	45	63
23	Losses from Disposition of Allowances (411.9)					
	Accretion Expense (411 10)		930,683	890,870	458,293	445,023
25	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 24)		644,714,768	571,379,014	265,313,651	238,030,903
26	Net Util Oper Inc (Enter Tot line 2 less 25) Carry to Pg117, line 27		69,622,686	80,221,322	33,892,040	38,671,186

Name of Respondent Louisville Gas and Electric Company	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo. Da, Yr) / /	Year/Period End of	of Report 2008/Q2
	STATEMENT OF INCOME FOR THE	YEAR (Continued)		

9. Use page 122 for important notes regarding the statement of income for any account thereof.

10. Give concise explanations concerning unsettled rate proceedings where a contingency exists such that refunds of a material amount may need to be made to the utility's customers or which may result in material refund to the utility with respect to power or gas purchases. State for each year effected the gross revenues or costs to which the contingency relates and the tax effects together with an explanation of the major factors which affect the rights of the utility to retain such revenues or recover amounts paid with respect to power or gas purchases.

11 Give concise explanations concerning significant amounts of any refunds made or received during the year resulting from settlement of any rate proceeding affecting revenues received or costs incurred for power or gas purches, and a summary of the adjustments made to balance sheet, income, and expense accounts.

12. If any notes appearing in the report to stokholders are applicable to the Statement of Income. such notes may be included at page 122.

13. Enter on page 122 a concise explanation of only those changes in accounting methods made during the year which had an effect on net income. including the basis of allocations and apportionments from those used in the preceding year. Also, give the appropriate dollar effect of such changes. 14. Explain in a footnote if the previous year's/quarter's figures are different from that reported in prior reports.

15. If the columns are insufficient for reporting additional utility departments, supply the appropriate account titles report the information in a footnote to this schedule.

ELECTRIC UTILITY		GAS UTILITY		OTHER UTILITY		
Current Year to Date (in dollars) (g)	Previous Year to Date (in dollars) (h)	Current Year to Date (in dollars) (i)	Previous Year to Date (in dollars) (j)	Current Year to Date (in dollars) (k)	Previous Year to Date (in dollars) (1)	Line No.
				:		1
464,355,548	448,602,570	249,981,906	202,997,766			2
······································				i		3
285,290,147	263,957,783	212,583,739	167,375,895			4
43,696,419	32,744,608	7,056,480	5,707,232			5
51,003,420	50,959,951	8,677,280	8,355,982			6
95,937	55,185	4,331	4,601			7
2,036,015	2,363,443	715,357	830,399			8
						9
						10
						11
<u> </u>						12
796,155	747,552	223,054	215,031			13
9,249,268	8,866,047	2,952,870	2,886,377			14
13,122,694	18,294,208	666,957	2,134,405		**************************************	15
2,478,105	3,569,014	98,254	366,912			16
10,574,278	10,209,988	5,409,461	3,608,645		······································	17
10,697,274	12,349,552	1,366,363	1,149,228			18
1,692,988	3,296,186	-80,814	-84,261			19
<u> </u>		<u> </u>			· · · · · · · · · · · · · · · · · · ·	20
	······································	······································				21
456,255	553,093					22
						23
712,207	680,440	218,476	210,430		······	24
408,001,794	381,346,656	236,712,974	190,032,358			25
56,353,754	67,255,914	13,268,932	12,965,408			26

	of Respondent This F (1) ville Gas and Electric Company (2)	Report Is: X An Original A Resubmission		e of Report Da, Yr)	Year/Period End of	of Report 2008/Q2
	STATEMEN	IT OF INCOME FOR T	HE YEAR (contir	nued)		
Line			TO	TAL		Prior 3 Months
No.						Ended
		(Ref )	0	<b>D</b>		Quarterly Only No 4th Quarter
	Title of Account	Page No.	Current Year	Previous Year	(e) 2 33,892,040 5 7,036 5 10,224 2 395,542 9 -73,547 8 95,052 9 -73,547 8 -4,043 9 409,816 1	
	(a)	(b)	(C)	(d)	(8)	(f)
27	Net Utility Operating Income (Carried forward from page 114)		69,622,686	80,221,322	33,892,040	38,671,186
28	Other Income and Deductions					
29	Other income					
	Nonutility Operating Income		and an appropriate the second se	an a can na an a	Name and the construction of Second Residence in Addition	n en agestad fra de same anne anne fra d'Arthur, a ann an annanders à adrèise d' fra f -
	Revenues From Merchandising, Jobbing and Contract Work (415)		7,036	-575	7,036	-375
	(Less) Costs and Exp. of Merchandising, Job. & Contract Work (416)		8,929	12,815	10,224	8,751
	Revenues From Nonutility Operations (417)		778,077	699,862	395,542	416,067
34	(Less) Expenses of Nonutility Operations (417.1)					
	Nonoperating Rental Income (418)					
	Equity in Eamings of Subsidiary Companies (418.1)	119				
37	Interest and Dividend Income (419)		319,035	873,768	95.052	523,931
	Allowance for Other Funds Used During Construction (419.1)					
	Miscellaneous Nonoperating Income (421)		17,511	-596,849	-73.547	-1,161.852
40	Gain on Disposition of Property (421.1)	······	-4,043		·	459,947
41	TOTAL Other Income (Enter Total of lines 31 thru 40)		1,108,687	1,423,339		228,967
42	Other Income Deductions			1		
43	Loss on Disposition of Property (421.2)		an ann a tharain an - ann thach ann an	96,931	seed to add a contract	96,931
44	Miscellaneous Amortization (425)	340				
45	Donations (426.1)	340	481,477	599,483	137 614	137,348
46	Life Insurance (426.2)					
40	Penalties (426.3)		71,653		71 632	
47	Exp. for Certain Civic, Political & Related Activities (426.4)		321,491	454,345		243,382
40			4,035,928			-1.096.938
49 50			4,930,520			-619,277
	Taxes Applic. to Other Income and Deductions		4,510,545	1	<u> </u>	
		262-263	990			398
52	income Taxes-Federal (409.2)	262-263	-1,572,656			227,808
	Income Taxes-Other (409.2)	262-263	-286,502			41,546
	Provision for Deferred Inc. Taxes (410.2)	234, 272-277	26,155		26,155	41,540
	(Less) Provision for Deferred Inc. Taxes (410.2)	234, 272-277	255,686		245,961	9,725
	Investment Tax Credit AdjNet (411.5)	2.04, 212-211	200,000	10,401	240,001	5,720
	(Less) investment Tax Credits (420)					<u> </u>
	TOTAL Taxes on Other Income and Deductions (Total of lines 52-56	a)	-2,087,699	-21,211	-749,557	260,02
			-1,714,163			588,21
	Net Other Income and Deductions (Total of lines 41, 50, 59)		-1,7 14,100	1 -7 33,7 39	-1,007,011	
	Interest Charges Interest on Long-Term Debt (427)		13,318,868	14,847,164	5,977,441	8,928,93
1	Amort, of Debt Disc, and Expense (428)		177,194		77,688	97,254
	Amortization of Loss on Reaquired Debt (428.1)		548,589		285,433	259,86
	(Less) Amort. of Premium on Debt-Credit (429)		000,000	1	L	
	(Less) Amortization of Gain on Reaquired Debt-Credit (429.1)	·····				······
h		340	12,653,540	8,849,527	6,573,598	5,528,73
67		340	601,754	<u> </u>	344,439	241,65
	Other Interest Expense (431) (Less) Allowance for Borrowed Funds Used During Construction-Cr.		001,734	-374,204	J44,439	241,00
			27,299,945	23,837,181	13,258,599	15,056,44
f	Net Interest Charges (Total of lines 62 thru 69) Income Before Extraordinary Items (Total of lines 27, 60 and 70)	<u>+</u>	40,608,578		19,295,530	24,202,95
71		······	40,000,576		19,293,330	44,202,90
	Extraordinary Items			en <u>an dei Ruin</u> ts Al	an di san ing ing ing ing ing ing ing ing ing in	an bha she th
1 73	Extraordinary Income (434)					
_	(Less) Extraordinary Deductions (435)					
		1	1	1	I	
75	Net Extraordinary Items (Total of line 73 less line 74)	000 000	<u> </u>		1	1
75	Income Taxes-Federal and Other (409.3)	262-263				
75 76 77		262-263	40,608,578	55,650,382	19,295,530	24,202,95

			······································
Name of Respondent	This Report Is: (1) [X] An Original	Date of Report (Mo, Da. Yr)	Year/Period of Report End of 2008/Q2
Louisville Gas and Electric Company	(2) A Resubmission	11	
	STATEMENT OF DETAINED CAR	NINGS	

1. Do not report Lines 49-53 on the quarterly version.

2. Report all changes in appropriated retained earnings, unappropriated retained earnings, year to date, and unappropriated

undistributed subsidiary earnings for the year. 3. Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436

- 439 inclusive). Show the contra primary account affected in column (b)

4. State the purpose and amount of each reservation or appropriation of retained earnings.

5. List first account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow by credit, then debit items in that order.

6. Show dividends for each class and series of capital stock.

7. Show separately the State and Federal income tax effect of items shown in account 439, Adjustments to Retained Earnings.

8. Explain in a footnote the basis for determining the amount reserved or appropriated. If such reservation or appropriation is to be

recurrent, state the number and annual amounts to be reserved or appropriated as well as the totals eventually to be accumulated.

9. If any notes appearing in the report to stockholders are applicable to this statement, include them on pages 122-123.

Line No	ltem (a)	Contra Primary Account Affected (b)	Current Quarter/Year Year to Date Balance (c)	Previous Quarter/Year Year to Date Balance (d)
	UNAPPROPRIATED RETAINED EARNINGS (Account 216)		689,961,390	639,104,730
1	Balance-Beginning of Period		······································	033,104,730
2	Changes Adjustments to Retained Earnings (Account 439)			·
3	FIN 48 Adjustment			258,182
	rin 40 Adjustment			
6				
7	) 		······································	
8				····
	TOTAL Credits to Retained Earnings (Acct. 439)			258,182
	Preferred Stock Buy Back			( 3,787,255)
11				
12				
13				
14				
15	TOTAL Debits to Retained Earnings (Acct. 439)			( 3,787,255)
16	Balance Transferred from Income (Account 433 less Account 418.1)		40,608,578	55,650,382
17	Appropriations of Retained Earnings (Acct. 436)			
18			· · · · · · · · · · · · · · · · · · ·	
19				
20				
21			· · · · · · · · · · · · · · · · · · ·	
22	TOTAL Appropriations of Retained Earnings (Acct. 436)			
23	Dividends Declared-Preferred Stock (Account 437)		a an	
24				( 316,636)
25			······	( 625,000)
26				
27			·····	
28				( 941,636)
	TOTAL Dividends Declared-Preferred Stock (Acct. 437)		and the second second	( 941,030)
	Dividends Declared-Common Stock (Account 438)	238	-40.000.000	( 65,000,000)
ļ	Without Par Value			/ 00,000,000)
32				
33			·····	
34				
35	TOTAL Dividends Declared-Common Stock (Acct. 438)		-40,000,000	( 65,000,000)
	Transfers from Acct 216.1, Unapprop. Undistrib. Subsidiary Earnings			
	Balance - End of Period (Total 1,9,15,16,22,29,36,37)		690,569,968	625,284,403
30	APPROPRIATED RETAINED EARNINGS (Account 215)			

Name of Respondent Louisville Gas and Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo. Da. Yr) / /	Year/Period of Report End of2008/Q2
	STATEMENT OF RETAINED EAR	NINGS	

1. Do not report Lines 49-53 on the quarterly version.

2. Report all changes in appropriated retained earnings, unappropriated retained earnings, year to date, and unappropriated

undistributed subsidiary earnings for the year.

3. Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436

- 439 inclusive). Show the contra primary account affected in column (b)

4. State the purpose and amount of each reservation or appropriation of retained earnings.

5. List first account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow by credit, then debit items in that order.

Show dividends for each class and series of capital stock.

7. Show separately the State and Federal income tax effect of items shown in account 439, Adjustments to Retained Earnings.

8. Explain in a footnote the basis for determining the amount reserved or appropriated. If such reservation or appropriation is to be

recurrent, state the number and annual amounts to be reserved or appropriated as well as the totals eventually to be accumulated.

9. If any notes appearing in the report to stockholders are applicable to this statement, include them on pages 122-123.

			Current Quarter/Year	Previous Quarter/Year
	Item	Contra Primary Account Affected	Year to Date Balance	Year to Date Balance
Line No.	(a)	(b)	(c)	(d)
	(8)			
39				
40 41			······	······
42				·····
43				
44		·····		
	TOTAL Appropriated Retained Earnings (Account 215)			······································
	APPROP. RETAINED EARNINGS - AMORT. Reserve, Federal (Account 215.1)			
46	TOTAL Approp. Retained Earnings-Amort. Reserve, Federal (Acct. 215.1)			
	TOTAL Approp. Retained Earnings (Acct. 215, 215.1) (Total 45,46)			······································
48	TOTAL Retained Earnings (Acct. 215, 215.1, 216) (Total 38, 47) (216.1)		690,569,968	625,284,403
	UNAPPROPRIATED UNDISTRIBUTED SUBSIDIARY EARNINGS (Account			
	Report only on an Annual Basis, no Quarterly			
	Balance-Beginning of Year (Debit or Credit)			
	Equity in Earnings for Year (Credit) (Account 418.1)			
	(Less) Dividends Received (Debit)			
52				
53	Balance-End of Year (Total lines 49 thru 52)			
l				
L				

Name of Respondent Louisville Gas and Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo. Da. Yr) / /	Year/Period of Report End of2008/Q2
	STATEMENT OF CASH FLOW	VS	

(1) Codes to be used: (a) Net Proceeds or Payments; (b)Bonds. debentures and other long-term debt; (c) Include commercial paper; and (d) Identify separately such items as investments. fixed assets. intangibles. etc

(2) Information about noncash investing and financing activities must be provided in the Notes to the Financial statements. Also provide a reconciliation between "Cash and Cash Equivalents at End of Period" with related amounts on the Balance Sheet

(3) Operating Activities - Other: Include gains and losses pertaining to operating activities only. Gains and losses pertaining to investing and financing activities should be reported in those activities. Show in the Notes to the Financials the amounts of interest paid (net of amount capitalized) and income taxes paid.

(4) Investing Activities: Include at Other (line 31) net cash outflow to acquire other companies Provide a reconciliation of assets acquired with liabilities assumed in the Notes to the Financial Statements Do not include on this statement the dollar amount of leases capitalized per the USofA General Instruction 20; instead provide a reconciliation of the dollar amount of leases capitalized with the plant cost.

Line No.	Description (See Instruction No. 1 for Explanation of Codes) (a)	Current Year to Date Quarter/Year (b)	Previous Year to Date Quarter/Year (c)
1	Net Cash Flow from Operating Activities:		
	Net Income (Line 78(c) on page 117)	40,608,578	55,650,382
3	Noncash Charges (Credits) to Income:		
4	Depreciation and Depletion	59,780,968	59,375,719
5	Amortization of Plant	2,751,372	3,193,842
6			
7			<u></u>
8	Deferred Income Taxes (Net)	7,863,811	6,492,629
9	Investment Tax Credit Adjustment (Net)	1,612,174	3,211,925
	Net (Increase) Decrease in Receivables	31,763,138	23,457,542
	Net (Increase) Decrease in Inventory	44,500,024	45,268,907
I	Net (Increase) Decrease in Allowances Inventory	1,243	2,009
	Net Increase (Decrease) in Payables and Accrued Expenses	-17,221,828	NE -77,668,047
	Net (Increase) Decrease in Other Regulatory Assets	286,963	-1,810,525
	Net Increase (Decrease) in Other Regulatory Liabilities	-1,377,401	-1,134,524
	(Less) Allowance for Other Funds Used During Construction		and the second se
17			
	Other (provide details in footnote):	Saura 451+33-41304(32)408	
19		-12,407,809	-8,190,257
20		10,496,096	-18,543,629
21			
	Net Cash Provided by (Used in) Operating Activities (Total 2 thru 21)	168,789,737	96,755,088
23			
23			
	Construction and Acquisition of Plant (including land):		
	Gross Additions to Utility Plant (less nuclear fuel)	-91,361,036	10, 10, 10, 10 <b>-80,869,51</b> 7
20			
£	Gross Additions to Common Utility Plant	-17 135.078	·
1	Gross Additions to Nonutility Plant		INTER AND AND PROVIDED AND ADDRESS OF A DESCRIPTION OF A DESCRIPTION OF A DESCRIPTION OF A DESCRIPTION OF A DES
	(Less) Allowance for Other Funds Used During Construction		
1	Other (provide details in footnote):		
32			·····
33	Cash Outflows for Plant (Total of lines 26 thru 33)	-108,496,114	-86,619,496
		-100,400,114	
35	Acquisition of Other Noncurrent Assets (d)		and the second
37			
38		· · · · · · · · · · · · · · · · · · ·	: 
39			······································
40			
41			
	Associated and Subsidiary Companies		
43			
44			
4	Proceeds from Sales of Investment Securities (a)		
1			
[			

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
	(1) 🔀 An Original	(Mo, Da, Yr)	End of 2008/Q2
Louisville Gas and Electric Company	(2) A Resubmission	11	
	STATEMENT OF CASH FLOW	VS	

(1) Codes to be used: (a) Net Proceeds or Payments; (b)Bonds. debentures and other long-term debt; (c) Include commercial paper; and (d) Identify separately such items as investments, fixed assets. intangibles. etc

(2) Information about noncash investing and financing activities must be provided in the Notes to the Financial statements. Also provide a reconciliation between "Cash and Cash Equivalents at End of Period" with related amounts on the Balance Sheet

 (3) Operating Activities - Other: Include gains and losses pertaining to operating activities only Gains and losses pertaining to investing and financing activities should be reported in those activities. Show in the Notes to the Financials the amounts of interest paid (net of amount capitalized) and income taxes paid

(4) Investing Activities: Include at Other (line 31) net cash outflow to acquire other companies. Provide a reconciliation of assets acquired with liabilities assumed in the Notes to the Financial Statements. Do not include on this statement the dollar amount of leases capitalized per the USofA General Instruction 20; instead provide a reconciliation of the dollar amount of leases capitalized with the plant cost.

	emount of leases capitalized with the plant cost		Draviewe Manada Data
Line	Description (See Instruction No. 1 for Explanation of Codes)	Current Year to Date Quarter/Year	Previous Year to Date Quarter/Year
No.	(a)	(b)	(C)
46	Loans Made or Purchased		······································
47	Collections on Loans		
	Change in Long-term Investments	6,679,588	5,458
	Net (Increase) Decrease in Receivables		anne er
	Net (Increase ) Decrease in Inventory		
	Net (Increase) Decrease in Allowances Held for Speculation		
	Net Increase (Decrease) in Payables and Accrued Expenses		
53	Other (provide details in footnote):		
54	Change in Restricted Cash	125,458	-8,980,135
55			
	Net Cash Provided by (Used in) Investing Activities		······································
57	Total of lines 34 thru 55)	-101,691,068	-95,594,173
58			
	Cash Flows from Financing Activities:		
	Proceeds from Issuance of:		······································
	Long-Term Debt (b)	-96,885	261,799,471
	Preferred Stock		
	Common Stock		
	Other (provide details in footnote):		
	Net Increase in Long-term Capital Lease Obligations		160,832
	Net Increase in Short-Term Debt (c)	109,863,000	19,362,000
	Other (provide details in footnote):		······
	Net Increase in Short-term Capital Lease Obligations	·····	388,302
69			
	Cash Provided by Outside Sources (Total 61 thru 69)	109,766,115	281,710,605
71			
	Payments for Retirement of:		
	Long-term Debt (b)		-126,000,000
	Preferred Stock		-91,643,112
	Common Stock		
	Other (provide details in footnote):	-551,633	
L	Reacquisition of Long-Term Debt	-131,200,000	
	Net Decrease in Short-Term Debt (C)		· ····································
i	Net Increase in Derivative Liabilities	-6,280,726	······································
	Dividends on Preferred Stock		-4,416,712
8		-40,000,000	-65,000,000
E .	2 Net Cash Provided by (Used in) Financing Activities		
<u> </u>		-68,266,244	-5,349,219
8			
8-	Net Increase (Decrease) in Cash and Cash Equivalents		
J		-1,167,575	-4,188,304
8			
8		4,348,419	9,448,987
8			
8		3;180,844	5,260,683
9			

Name of Respondent	This Report is: (1) <u>X</u> An Original		of Report , Da, Yr)	Year/Period of Report
1. In the Open and Florabile Openanty	(2) A Resubmission		/ / /	2008/Q2
Louisville Gas and Electric Company	FOOTNOTE DATA		· · ·	2000/02
	FOOTNOTE DATA			
Schedule Page: 120 Line No.: 13 Column:	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 199			
estatement due to account reclassif	ications:			
Previous Year to Date, as originally	filed	\$	(78,307	
Plus: Adjustment for Capital Expendit	ture Accrual		639	,399
Restated Previous Year to Date		\$	(77,668	,047)
Schedule Page: 120 Line No.: 18 Column:	b	******		an a an
Other operating cash flows: Net salvage and cost of removal		\$	(3,470	172)
Depreciation charged to balance sheet	accounts	Ŷ		,291
Other changes in Net Utility Plant				,674
Amortization of Debt Expenses				,194
Amortization of Loss on Bonds				,589
let decrease in Prepayments			2,511	
Net decrease in Miscellaneous Current	and Accrued			,834
Assets Jet increase in Preliminary Survey			(105	,324)
Net increase in Clearing Accounts				,524,
Net increase in Other Comprehensive 1	Глеоте		1,702	
Net decrease in Customer Advances for				,125)
Net increase in Asset Retirement Obl:				,233
Net decrease in Provision for Postre	irement Benefits		(2,260	
Rounding			(27200	(1)
Fotal		\$	132	,408
Schedule Page: 120 Line No.: 18 Column:				,,,,,,,,,
Other operating cash flows:				
Net salvage and cost of removal		\$	(2,336	773)
Depreciation charged to balance sheet	accounts	Ŷ		,090
Other changes in Net Utility Plant	Laccounts			,474)
Amortization of Debt Expenses				,416
Amortization of Loss on Bonds				,276
Net decrease in Prepayments			2,647	
Net increase in Derivative Assets				,197
Net increase in Preliminary Survey				,688
Net decrease in Clearing Accounts				,750
Net increase in Other Comprehensive	Income		5,086	
Net increase in Customer Advances for	r Construction		4,886	
Net increase in Asset Retirement Obl:				,879
Net decrease in Provision for Postre	tirement Benefits		(5,696	
Net adjustment to Retained Earnings	(Effect of FIN 48)			,182
Iotal		\$	7,449	,115
Schedule Page: 120 Line No.: 26 Column:	annan air an			
Restatement due to account reclassif	ications:			₩ <u>₩</u> ₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩
Previous Year to Date, as originally	filed	\$	(85,980	,097)
Plus: Gross Additions to Common Util.	ity Plant		5,749	
Less: Adjustment for Capital Expendi-	ture Accrual			,399)
Restated Previous Year to Date		\$	(80,869	,517)
	Page 450.1			

Name of Respondent	This Report is: (1) <u>X</u> An Original (2) A Resubmission	(Mo,	of Report Da, Yr)	Year/Period of Report
	FOOTNOTE DATA		<i>,</i> ,	2000/02
				annen fin en
Schedule Page: 120 Line No.: 28 Column:	анаарынын алан жалан байлан тайман байлан тэээ орон аж УУ Элэгдэг алан байлан б			ан жана та байна салаандар тала тардар малалалаан жана алан та билий дал тардар тала тала жана та та алан тала тала жана бай уу уул та тардар тарда да тала тардар малаламия малан жана бала тала жана тала жана тал
Restatement due to account reclassifica	ations:			
Previous Year to Date, as originally fi	iled	\$		~
Less: Gross Additions to Common Utility	y Plant		(5,749	,979)
Restated Previous Year to Date		\$	(5,749	,979)
				Annersonnenset <sub>ige</sub> gabe den alstatistik ist al. <sup>1</sup> 2 i 1995 blev produktionense <sub>ter en sonnen</sub> statististikke besonen
Schedule Page: 120 Line No.: 76 Column: b Other financing cash flows:	n a san a			taan atta 11 mga a 194 ka ayaa ka yaha ahaya daga daga da da dadaa da dadaa waha iyo ka ta ba a a da
other rinancing cash riows.				
Net decrease in Short-Term Capital Leas	se Obligations	\$	(180,	
Net decrease in Long-Term Capital Lease Change in Restricted Cash	e Obligations			,649) ,396)
change in Rescricted cash				
Total		\$	(551	,633)
Schedule Page: 120 Line No.: 90 Column: b			······································	
Cash and cash equivalents is comprised	of the following amo	unts:		
Cash (Acct 131)		\$	3,144	1,399
Temporary Cash Investments (Acct 136)			36	5,445
Total Cash and Cash Equivalents at End	of Period	\$	3,180	),844
Schedule Page: 120 Line No.: 90 Column:	99		·	nnan kanatun ana ana ana ana ana ana ana ana ana a
Cash and cash equivalents is comprised	of the following amo	unts:		
Cash (Acct 131)		\$	5,225	632
Temporary Cash Investments (Acct 136)			35	,051
Total Cash and Cash Equivalents at End	of Period	ŝ	5,260	

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Louisville Gas and Electric Company	<ul> <li>(1) X An Original</li> <li>(2) A Resubmission</li> </ul>	11	End of2008/Q2
	NOTES TO FINANCIAL STATEMENTS		

1. Use the space below for important notes regarding the Balance Sheet, Statement of Income for the year, Statement of Retained Earnings for the year, and Statement of Cash Flows, or any account thereof. Classify the notes according to each basic statement, providing a subheading for each statement except where a note is applicable to more than one statement.

2. Furnish particulars (details) as to any significant contingent assets or liabilities existing at end of year, including a brief explanation of any action initiated by the Internal Revenue Service involving possible assessment of additional income taxes of material amount, or of a claim for refund of income taxes of a material amount initiated by the utility. Give also a brief explanation of any dividends in arrears on cumulative preferred stock.

3. For Account 116, Utility Plant Adjustments, explain the origin of such amount, debits and credits during the year, and plan of disposition contemplated, giving references to Cormmission orders or other authorizations respecting classification of amounts as plant adjustments and requirements as to disposition thereof.

4. Where Accounts 189, Unamortized Loss on Reacquired Debt, and 257, Unamortized Gain on Reacquired Debt, are not used, give an explanation, providing the rate treatment given these items. See General Instruction 17 of the Uniform System of Accounts.
5. Give a concise explanation of any retained earnings restrictions and state the amount of retained earnings affected by such restrictions.

6. If the notes to financial statements relating to the respondent company appearing in the annual report to the stockholders are applicable and furnish the data required by instructions above and on pages 114-121, such notes may be included herein.

7. For the 3Q disclosures, respondent must provide in the notes sufficient disclosures so as to make the interim information not misleading. Disclosures which would substantially duplicate the disclosures contained in the most recent FERC Annual Report may be omitted.

8. For the 3Q disclosures, the disclosures shall be provided where events subsequent to the end of the most recent year have occurred which have a material effect on the respondent. Respondent must include in the notes significant changes since the most recently completed year in such items as: accounting principles and practices; estimates inherent in the preparation of the financial statements; status of long-term contracts; capitalization including significant new borrowings or modifications of existing financing agreements; and changes resulting from business combinations or dispositions. However were material contingencies exist, the disclosure of such matters shall be provided even though a significant change since year end may not have occurred.

9. Finally, if the notes to the financial statements relating to the respondent appearing in the annual report to the stockholders are applicable and furnish the data required by the above instructions, such notes may be included herein.

PAGE 122 INTENTIONALLY LEFT BLANK SEE PAGE 123 FOR REQUIRED INFORMATION.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
Louisville Gas and Electric Company	(2) _ A Resubmission	11	2008/Q2

NOTES TO FINANCIAL STATEMENTS (Continued)

## INDEX OF ABBREVIATIONS

100	A great Distinguisent Oblighting
ARO	Asset Retirement Obligation
BART	Best Available Retrofit Technology
CAIR	Clean Air Interstate Rule
CAMR	Clean Air Mercury Rule
CAVR	Clean Air Visibility Rule
CCN	Certificate of Public Convenience and Necessity
Clean Air Act	The Clean Air Act, as amended in 1990
Company	Louisville Gas and Electric Company
DSM	Demand Side Management
ECR	Environmental Cost Recovery
E.ON	E.ON AG
E ON U.S.	E.ON U.S. LLC. (formerly LG&E Energy LLC and LG&E Energy Corp.)
E.ON U.S. Services	E.ON U.S. Services Inc. (formerly LG&E Energy Services Inc.)
EPA	U.S. Environmental Protection Agency
EPAct 2005	Energy Policy Act of 2005
EUSIC	E.ON US Investments Corp.
FAC	Fuel Adjustment Clause
FASB	Financial Accounting Standards Board
FERC	Federal Energy Regulatory Commission
Fidelia	Fidelia Corporation (an E.ON affiliate)
FIN	FASB Interpretation Number
GHG	Greenhouse Gas
GSC	Gas Supply Clause
IRS	Internal Revenue Service
Kentucky Commission	Kentucky Public Service Commission
KU	Kentucky Utilities Company
LG&E	Louisville Gas and Electric Company
LIBOR	London Interbank Offer Rate
MISO	Midwest Independent Transmission System Operator, Inc.
MMBtu	Million British Thermal Units
Moody's	Moody's Investor Services, Inc.
NAAQS	National Ambient Air Quality Standards
NOx	Nitrogen Oxide
PUHCA 2005	Public Utility Holding Company Act of 2005
RRO	Regional Reliability Organization
S&P	Standard & Poor's Rating Service
SERC	SERC Reliability Corporation
SFAS	Statement of Financial Accounting Standards
SIP	State Implementation Plan
SO <sub>2</sub>	Sulfur Dioxide
TC2	Trimble County Unit 2
VDT	Value Delivery Team Process

Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
1	(1) X An Original	(Mo, Da, Yr)			
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q2		
NOTES TO FINANCIAL STATEMENTS (Continued)					

## Louisville Gas and Electric Company Notes to Financial Statements (Unaudited)

## Note 1 - General

The unaudited financial statements include the accounts of the Company. LG&E's common stock is wholly-owned by E.ON U.S., an indirect wholly-owned subsidiary of E.ON. In the opinion of management, the unaudited interim financial statements include all adjustments, consisting only of normal recurring adjustments, necessary for a fair statement of financial position, results of operations, retained earnings, comprehensive income and cash flows for the periods indicated. Certain information and footnote disclosures normally included in financial statements prepared in accordance with generally accepted accounting principles have been condensed or omitted, although the Company believes that the disclosures are adequate to make the information presented not misleading. These unaudited financial statements and notes should be read in conjunction with the Company's annual report for the year ended December 31, 2007, including management's discussion and analysis and the audited financial statements and notes therein.

Certain reclassification entries have been made to the previous years' financial statements to conform to the 2008 presentation with no impact on net assets, liabilities and capitalization or previously reported net income and cash flows.

**Presentation.** The accompanying financial statements are prepared on the regulatory basis of accounting in accordance with the requirements of the FERC, which is a comprehensive basis of accounting other than Generally Accepted Accounting Principles ("GAAP"). The significant differences between GAAP and FERC reporting are as follows:

- Restricted cash is recorded in cash on the balance sheet for FERC reporting and presented as a separate line item for GAAP statements;
- Certain costs of removal obligations are recorded in accumulated depreciation for FERC reporting and recorded in regulatory liabilities for GAAP reporting;
- Long-term and short-term bonds are recorded in total in the long-term debt section for FERC reporting and are presented separately in current liabilities for the short-term portion and in long-term debt for the long-term portion for GAAP reporting; and
- Deferred taxes are shown gross for FERC reporting in the balance sheet (a deferred asset and a deferred liability are recorded), for GAAP reporting the deferred taxes are netted together and recorded as a liability.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report				
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Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q2				
NOTES TO FINANCIAL STATEMENTS (Continued)							

## RECENT ACCOUNTING PRONOUNCEMENTS

## SFAS No. 161

In March 2008, the FASB issued SFAS No. 161, *Disclosures about Derivative Instruments and Hedging Activities, an amendment of FASB Statement No. 133,* which is effective for fiscal years, and interim periods within those fiscal years, beginning on or after November 15, 2008. The objective of this statement is to enhance the current disclosure framework in SFAS No. 133, *Accounting for Derivative Instruments and Hedging Activities, as amended.* The Company is currently evaluating the impact of adoption of SFAS No. 161 on its statements of operations, financial position and cash flows.

#### SFAS No. 160

In December 2007, the FASB issued SFAS No. 160, *Noncontrolling Interests in Consolidated Financial Statements*, which is effective for fiscal years, and interim periods within those fiscal years, beginning on or after December 15, 2008. The objective of this statement is to improve the relevance, comparability and transparency of financial information in a reporting entity's consolidated financial statements. The Company expects the adoption of SFAS No. 160 to have no impact on its statements of operations, financial position and cash flows.

#### SFAS No. 159

In February 2007, the FASB issued SFAS No. 159, *The Fair Value Option for Financial Assets and Financial Liabilities – Including an Amendment of FASB Statement No. 115.* SFAS No. 159 permits entities to choose to measure many financial instruments and certain other assets and liabilities at fair value on an instrument-by-instrument basis (the fair value option). Unrealized gains and losses on items for which the fair value option has been elected are to be recognized in earnings at each subsequent reporting date. SFAS No. 159 is effective for fiscal years beginning after November 15, 2007. SFAS No. 159 was adopted effective January 1, 2008 and had no impact on the statements of operations, financial position and cash flows.

#### SFAS No. 157

In September 2006, the FASB issued SFAS No. 157, *Fair Value Measurements*, which, except as described below, is effective for fiscal years beginning after November 15, 2007. This statement defines fair value, establishes a framework for measuring fair value in generally accepted accounting principles and expands disclosures about fair value measurements. SFAS No. 157 does not expand the application of fair value accounting to new circumstances. In February 2008, the FASB issued FASB Staff Position 157-2, *Effective Date of FASB Statement No. 157*, which delays the effective date of SFAS No. 157 for all nonfinancial assets and liabilities, except those that are recognized or disclosed at fair value in the financial statements on a recurring basis (at least annually), to fiscal years beginning after November 15, 2008, and interim periods within those fiscal years. SFAS No. 157 was adopted effective January 1, 2008, except as it applies to those nonfinancial assets and liabilities, and had no impact on the statements of operations, financial position and cash flows, however, additional disclosures relating to its financial

Name of Respondent	This Report is:	Date of Report	Year/Period of Report				
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NOTES TO FINANCIAL STATEMENTS (Continued)							

derivatives, AROs and pension assets, as required, are now provided.

## Note 2 - Rates and Regulatory Matters

For a description of each line item of regulatory assets and liabilities, reference is made to LG&E's Annual Report, Note 2 of the financial statements, for the year ended December 31, 2007.

The following regulatory assets and liabilities were included in LG&E's Balance Sheets:

(in millions)	June 30, <u>2008</u>	December 31 <u>2007</u>
ARO	\$ 25	\$ 24
Unamortized loss on bonds	21	19
GSC adjustments	36	20
MISO exit	12	13
FAC	6	9
ECR	4	4
Other	5	5
Subtotal	109	94
Pension and postretirement benefits	<u>    109</u>	110
Total regulatory assets	<u>\$ 218</u>	<u>\$ 204</u>
Accumulated cost of removal of utility plant	\$ 246	\$ 241
Deferred income taxes – net	47	50
Gas supply adjustments (\$3 million and \$10 million at June 30,		
2008 and December 31, 2007, respectively) and other	<u>    18</u>	<u>    19</u>
Total regulatory liabilities	<u>\$ 311</u>	<u>\$ 310</u>

LG&E does not currently earn a rate of return on the GSC adjustments, FAC and gas performance-based ratemaking regulatory assets (included in "Other" above), all of which are separate recovery mechanisms with recovery within twelve months. No return is earned on the pension and postretirement benefits regulatory asset that represents the changes in funded status of the plans. The Company will seek recovery of this asset in future proceedings with the Kentucky Commission. No return is currently earned on the ARO asset. This regulatory asset will be offset against the associated regulatory liability, ARO asset and ARO liability at the time the underlying asset is retired. The MISO exit amount represents the costs relating to the withdrawal from MISO membership. LG&E will seek recovery of this asset in future proceedings with the Kentucky Commission. LG&E currently earns a rate of return on the remaining regulatory assets. Other regulatory assets include the merger surcredit, gas performance-based ratemaking and Mill Creek Ash Pond costs. Other regulatory liabilities include DSM and MISO costs included in base rates that will be netted against costs of withdrawing from the MISO in the next base rate case.

MISO Exit. LG&E and the MISO have agreed upon overall calculation methods for the contractual exit fee to be paid by the Company following its withdrawal. In October 2006, LG&E paid approximately \$13

Transferration and the second s			
FERC FORM NO. 1 (E	(n 49.00)	Dogo 100 4	
THERG FURMINO, THE	U. 12-001	Page 123.4	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report					
	(1) X An Original	(Mo, Da, Yr)						
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million to the MISO pursuant to an invoice regarding the exit fee and made related FERC compliance filings. The Company's payment of this exit fee amount was with reservation of its rights to contest the amount, or components thereof, following a continuing review of its calculation and supporting documentation. LG&E and the MISO resolved their dispute regarding the calculation of the exit fee and, in November 2007, filed an application with the FERC for approval of a recalculation agreement. In March 2008, the FERC approved the parties' recalculation of the exit fee, and the approved agreement provided LG&E with an immediate recovery of less than \$1 million and will provide an estimated \$2 million over the next eight years for credits realized from other payments the MISO will receive, plus interest. Orders of the Kentucky Commission approving the Company's exit from the MISO have authorized the establishment of a regulatory asset for the exit fee, subject to adjustment for possible future MISO credits, and a regulatory liability for certain revenues associated with former MISO administrative charges, which continue to be collected via base rates. The treatment of the regulatory asset and liability will be determined in LG&E's next base rate case, however, the Company historically has received approval to recover and refund regulatory assets and liabilities.

**FAC.** In January 2008, the Kentucky Commission initiated a routine examination of LG&E's FAC for the six-month period May 1, 2007 through October 31, 2007. The Kentucky Commission issued an Order in May 2008, approving the charges and credits billed through the FAC during the review period.

In August 2007, the Kentucky Commission initiated a routine examination of LG&E's FAC for the six-month period of November 1, 2006 through April 30, 2007. The Kentucky Commission issued an Order in January 2008, approving the charges and credits billed through the FAC during the review period.

ECR. In June 2008, the Kentucky Commission initiated two six-month reviews for periods ending October 31, 2007 and April 30, 2008, of LG&E's environmental surcharge. An order is anticipated by the end of the year.

In September 2007, the Kentucky Commission initiated six-month and two-year reviews for periods ending October 31, 2006 and April 30, 2007, respectively, of LG&E's environmental surcharge. The Kentucky Commission issued final Orders in March 2008, approving the charges and credits billed through the ECR during the review periods, as well as approving billing adjustments, roll-in adjustments to base rates, revisions to the monthly surcharge filing and the rates of return on capital.

## Other Regulatory Matters

**Base Rate Case.** In July 2008, LG&E filed an application with the Kentucky Commission for increases in gas and electric base rates. See Note 10, Subsequent Events.

**TC2 CCN Application and Transmission Matters.** A CCN application for construction of the new base-load, coal fired unit known as TC2, which will be jointly owned by LG&E and KU, together with the Illinois Municipal Electric Agency and the Indiana Municipal Power Agency, was approved by the Kentucky Commission in November 2005.

Initial CCN applications for two transmission lines associated with the TC2 unit were approved by the FERC FORM NO. 1 (ED. 12-88) Page 123.5

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Kentucky Commission in September 2005 and May 2006. One of those CCNs, for a line running from Jefferson County into Hardin County, was brought up for review to the Franklin Circuit Court by a group of landowners. In August 2006, LG&E, KU and the Kentucky Commission obtained dismissal of that action, on grounds that the landowners had failed to comply with the statutory procedures governing the action for review. That dismissal was appealed by the landowners to the Kentucky Court of Appeals, and in December 2007, that Court reversed the lower court's dismissal and remanded the challenge of the CCN to the Franklin Circuit Court for further proceedings. LG&E, KU and the Kentucky Commission filed for reconsideration of the appellate court's ruling, but those requests were denied in April 2008. LG&E and KU filed a motion for discretionary review with the Kentucky Supreme Court in May 2008, asking that Court to hear the matter and, ultimately, to reverse the Court of Appeals and uphold the Franklin Circuit Court's dismissal, which motion has been opposed by the counter-parties.

The referenced transmission lines are also subject to routine regulatory filings and require the acquisition of easements. All rights of way for one transmission line have been acquired. In April 2008, in proceedings involving the condemnation of an easement for a portion of the Jefferson County to Hardin County transmission line, a Meade County, Kentucky circuit court judge issued a ruling upholding the objections of two co-owners of the property crossed by the easement and dismissed that eminent domain proceeding pending the completion of the CCN appeal described above. LG&E and KU have filed responsive pleadings, including a motion to vacate that decision by the trial court and a procedural request with the Court of Appeals seeking expedited review on a petition to direct the circuit court to proceed with the eminent domain litigation. Additional condemnation proceedings involving other parcels of property to support this transmission line are also pending in neighboring Hardin County where three landowners have challenged LG&E's and KU's right to easements, on the same grounds cited by the Meade County court and other purported basis. In May and June 2008, the Hardin County Circuit Court issued rulings denying the dismissal motions, finding that LG&E and KU had established their condemnation rights and granting judgment in favor of LG&E and KU. During July 2008, the landowners filed subsequent motions in Hardin Circuit Court seeking to further challenge LG&E's and KU's condemnation right by asserting deficiencies in the air permit relating to the proposed TC2 generation unit. LG&E and KU continue to engage in settlement negotiations with the property owners. In a separate, further proceeding, certain landowners have filed a lawsuit in federal court against the U.S. Army, LG&E and KU, alleging that the U.S. Army failed to comply with Section 106 of the National Historic Preservation Act in granting an easement across Fort Knox. LG&E and KU are working with the U.S. Army in defending against the claims.

**Merger Surcredit.** In December 2007, LG&E submitted its plan to allow the merger surcredit to terminate as scheduled on June 30, 2008, to the Kentucky Commission. In June 2008, the Kentucky Commission issued an Order approving a settlement which provides for continuation of the merger surcredit for the period July 2008 through January 2009, which surcredits will terminate in connection with any new base rates to go into effect after January 2009. See Note 10, Subsequent Events.

**VDT.** In accordance with the Kentucky Commission's Order dated March 24, 2006, the VDT will terminate in the first billing month after the filing for a change in base rates. As a result of LG&E's filing of its application with the Kentucky Commission for an increase in gas and electric base rates in July 2008, the VDT terminated with the first billing cycle in August 2008, subject to a final balancing

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adjustment in September 2008.

**DSM.** In July 2007, LG&E and KU filed an application with the Kentucky Commission requesting an order approving enhanced versions of the existing DSM programs along with the addition of several new cost effective programs. The total annual budget for these programs is approximately \$26 million, an increase over the previous annual costs of approximately \$10 million. In March 2008, the Kentucky Commission issued an Order approving the application, with minor modifications. LG&E and KU filed revised tariffs in April 2008, under authority of this Order, which were effective in May 2008.

**Mandatory Reliability Standards.** As a result of the EPAct 2005, certain formerly voluntary reliability standards became mandatory in June 2007, and authority was delegated to various RROs by the Electric Reliability Organization, which was authorized by the FERC to enforce compliance with such standards, including promulgating new standards. Failure to comply with mandatory reliability standards can subject a registered entity to sanctions, including potential fines of up to \$1 million per day, as well as non-monetary penalties, depending upon the circumstances of the violation. LG&E is a member of the SERC, which acts as LG&E's RRO. The SERC has assessed LG&E's compliance with certain existing mitigation plans relating to two standards resulting from a prior RRO's audit of various reliability standards, and the parties agreed in principle to a penalty of less than \$1 million in June 2008. While LG&E believes itself to be in substantial compliance with the mandatory reliability standards, LG&E cannot predict the outcome of other analyses, including on-going SERC reviews relating to six additional standards, which may be conducted regarding compliance with particular reliability standards.

**Depreciation Study.** In December 2007, LG&E filed a depreciation study with the Kentucky Commission as required by a previous Order. An adjustment to the depreciation rates is dependent on an order being received from the Kentucky Commission, the timing of which cannot currently be determined. A revised procedural schedule was issued in June 2008, but a hearing is not currently scheduled. In July 2008, LG&E filed a motion to consolidate the procedural schedule of the depreciation study with the application for a change in base rates. The Kentucky Commission has not yet ruled on the request.

**Brownfield Development Rider Tariff.** In March 2008, LG&E and KU received Kentucky Commission approval for a Brownfield Development Rider, which offers a discounted rate to electric customers who meet certain usage and location requirements, including taking new service at a brownfield site, as certified by the appropriate Kentucky state agency. The rider would permit special contracts with such customers which provide for a series of declining partial rate discounts over an initial five-year period of *a* longer service arrangement. The tariff is intended to promote local economic redevelopment and efficient usage of utility resources by aiding potential reuse of vacant brownfield sites.

**Real-Time Pricing.** In December 2006, the Kentucky Commission issued an Order indicating that the EPAct 2005 Section 1252, Smart Metering and Section 1254, Interconnection standards should not be adopted. However, five Kentucky Commission jurisdictional utilities were required to file real-time pricing pilot programs for their large commercial and industrial customers. LG&E developed a real-time pricing pilot for large industrial and commercial customers and filed the details of the plan with the Kentucky Commission in April 2007. In February 2008, the Kentucky Commission issued an Order approving the real-time pricing pilot program proposed by LG&E, for implementation within

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approximately eight months, for its large commercial and industrial customers.

**Collection Cycle Revision.** In September 2007, LG&E filed an application with the Kentucky Commission to revise the collection cycle for customer bill payments from 15 days to 10 days to more closely align with the KU billing cycle and to avoid confusion for delinquent customers. In December 2007, the Kentucky Commission denied LG&E's request to shorten the collection cycle. LG&E filed a motion with the Kentucky Commission for reconsideration and received an Order granting approval. The Kentucky Commission issued additional data requests to LG&E in February 2008, and in April 2008, issued an Order denying LG&E's request to revise its collection cycle without prejudice for refiling the request in a base rate proceeding. In addition, as part of the base rate case filed on July 29, 2008, the Company has included revisions to its Terms and Conditions Tariffs. LG&E has again proposed to change the due date for customer bill payments from 15 days to 10 days. If approved, this proposal would synchronize the Collection Cycles for both utilities. See Note 10, Subsequent Events.

Interconnection and Net Metering Guidelines. In May 2008, the Kentucky Commission on its own motion initiated a proceeding to establish interconnection and net metering guidelines in accordance with amendments to existing statutory requirements for net metering of electricity. The jurisdictional electric utilities and intervenors in this case are to present the proposed interconnection guidelines to the Kentucky Commission in September 2008.

# Note 3 - Financial Instruments

Interest Rate Swaps (hedging derivatives). LG&E uses over-the-counter interest rate swaps to hedge exposure to market fluctuations in certain of its debt instruments. The fair values of the swaps reflect price quotes from dealers. Pursuant to Company policy, use of these financial instruments is intended to mitigate risk, earnings and cash flow volatility and is not speculative in nature. LG&E was party to various interest rate swap agreements with aggregate notional amounts of \$211 million as of June 30, 2008 and December 31, 2007. Under these swap agreements, LG&E paid fixed rates averaging 4.38% and received variable rates based on LIBOR or the Securities Industry and Financial Markets Association's municipal swap index averaging 1.62% at June 30, 2008. The interest rate swaps are accounted for on a mark-to-market basis in accordance with SFAS No. 133, as amended. The swap agreements have been designated as cash flow hedges and mature on dates ranging from 2020 to 2033. The cash flow designation was assigned because the underlying variable rate debt has variable future cash flows. Financial instruments designated as highly effective cash flow hedges have resulting gains and losses recorded within other comprehensive income and stockholders' equity.

Through June, LG&E recorded a pre-tax loss of \$1 million in other comprehensive income during 2008, to reflect the ineffective portion of the interest rate swaps deemed highly effective. The interest rate swap that hedges against LG&E's \$83 million Trimble County 2000 Series A bond has been determined to be highly effective. In June, the interest rate swaps designated to hedge against LG&E's \$128 million Jefferson County 2003 Series A bond were no longer highly effective, as a result of failed auctions on the bonds. See Note 6, Short-Term and Long-Term Debt. In June 2008, LG&E recorded a \$1 million mark-to-market loss in earnings on the interest rate swaps deemed ineffective related to the Jefferson County 2003 Series A bond. Amounts recorded in accumulated other comprehensive income will be

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reclassified into earnings in the same period during which the hedged forecasted transaction affects earnings. The amount expected to be reclassified from other comprehensive income to earnings in the next twelve months is less than \$1 million. A deposit in the amount of \$12 million, used as collateral for one of the interest rate swaps, is classified as restricted cash on the balance sheet. The amount of the deposit required is tied to the market value of the swap.

**Energy Trading and Risk Management Activities (non-hedging derivatives).** LG&E conducts energy trading and risk management activities to maximize the value of power sales from physical assets it owns. Energy trading activities are principally forward financial transactions to hedge price risk and are accounted for on a mark-to-market basis in accordance with SFAS No. 133, as amended.

No changes to valuation techniques for energy trading and risk management activities occurred during 2008 or 2007. Changes in market pricing, interest rate and volatility assumptions were made during both years. All contracts outstanding at June 30, 2007, had a maturity of less than one year. There were no contracts outstanding at June 30, 2008. Energy trading and risk management contracts are valued using Level 2, prices actively quoted for proposed or executed transactions or quoted by brokers or observable inputs other than quoted prices.

Effective January 1, 2008, LG&E adopted the required provisions of SFAS No. 157, excluding the exceptions related to nonfinancial assets and liabilities, which will be adopted effective January 1, 2009, consistent with FASB Staff Position 157-2. LG&E has classified the applicable financial assets and liabilities that are accounted for at fair value into the three levels of the fair value hierarchy, as defined by SFAS No. 157. The following table sets forth by level within the fair value hierarchy LG&E's financial assets and liabilities that were accounted for at fair value on a recurring basis as of June 30, 2008. There are no Level 1 or Level 3 measurements for this period.

Recurring Fair Value Measurements	Level 2
(in millions)	
Liabilities:	
Interest rate swaps	\$22
Energy marketing contracts	
Total	\$22

## Note 4 - Pension and Other Postretirement Benefit Plans

The following table provides the components of net periodic benefit cost for pension and other benefit plans:

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		Т	hree Mon	ths E	ndeo	1		Six Mo	onths l	Endec	f	
			June	30,				Ju	ine 30	,		
					Otl	Other			Other			
		Pens	sion	Pos	streti	rement	Pension		Р	Postretirement		nent
		<u>Ben</u>	<u>efits</u>		Ben	<u>efits</u>	Benefits			<b>Benefits</b>		S
	2	2008	<u>2007</u>	<u>20</u>	<u>08</u>	<u>2007</u>	200	<u>8 200</u>	<u>7 20</u>	008	2	2007
(in millions)												
Service cost	\$	1	\$2	\$	-	\$ 1	\$	2 \$ 3	\$	-	\$	1
Interest cost		7	5		1	1	1.	3 13		3		2
Expected return on plan assets		(8)	(7)		-	-	(16	6) (18)		-		-
Amortization of prior service		1	1		-	-	-	3 3		1		1
costs												
Amortization of actuarial loss		-			1			:1				
Benefit cost	\$	1	<u>\$ 1</u>	<u>\$</u>	2	<u>\$2</u>	\$	<u>2 \$ 2</u>	\$	4	\$	4

Net periodic benefit costs incurred by employees of LG&E are reflected in both utility plant on the balance sheets and in operating expense on the income statements. The above costs do not include allocations of net periodic benefit costs from affiliates whose employees provide services to LG&E.

The pension plans are funded in accordance with all applicable requirements of the Employee Retirement Income Security Act of 1974 and the Internal Revenue Code. In March 2008, LG&E made contributions to other postretirement benefit plans of approximately \$2 million. LG&E anticipates making further voluntary contributions in 2008 to fund the Voluntary Employee Beneficiary Association trusts to match the annual postretirement expense and funding the postretirement medical account under the pension plan up to the maximum amount allowed by law. See Note 10, Subsequent Events.

# Note 5 - Income Taxes

A United States consolidated income tax return is filed by E.ON U.S.'s direct parent, EUSIC, for each tax period. Each subsidiary of the consolidated tax group, including LG&E, calculates its separate income tax for each tax period. The resulting separate-return tax cost or benefit is paid to or received from the parent company or its designee. LG&E also files income tax returns in various state jurisdictions. With few exceptions, LG&E is no longer subject to U.S. federal income tax examinations for years before 2004. Statutes of limitations related to 2004 and later returns are still open. Tax years 2005, 2006 and 2007 are under audit by the IRS with the 2007 return being examined under an IRS pilot program named "Compliance Assurance Process". This program accelerates the IRS's review to begin during the year applicable to the return and ends 90 days after the return is filed.

LG&E adopted the provisions of FIN 48, Accounting for Uncertainty in Income Taxes, an Interpretation of SFAS No. 109, effective January 1, 2007. At the date of adoption, LG&E had \$1 million of unrecognized tax benefits related to federal and state income taxes. If recognized, the amount of unrecognized tax benefits would reduce the effective income tax rate. Possible amounts of uncertain tax positions for LG&E that may decrease within the next 12 months total less than \$1 million, and are based on the expiration of statutes during 2008.

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The amount LG&E recognized as interest accrued related to unrecognized tax benefits in interest expense was less than \$1 million at June 30, 2008 and December 31, 2007. The interest accrued is based on IRS and Kentucky Department of Revenue large corporate interest rates for underpayment of taxes. At the date of adoption, LG&E accrued less than \$1 million in interest expense on uncertain tax positions. No penalties were accrued by LG&E upon adoption of FIN 48, or through June 30, 2008.

In June 2006, LG&E and KU filed a joint application with the U.S. Department of Energy ("DOE") requesting certification to be eligible for investment tax credits applicable to the construction of TC2. In November 2006, the DOE and the IRS announced that LG&E and KU were selected to receive the tax credit. A final IRS certification required to obtain the investment tax credit was received in August 2007. In September 2007, LG&E received an Order from the Kentucky Commission approving the accounting of the investment tax credit. LG&E's portion of the TC2 tax credit will be approximately \$25 million over the construction period and will be amortized to income over the life of the related property beginning when the facility is placed in service. Based on eligible construction expenditures incurred, LG&E recorded investment tax credits of \$2 million and \$3 million during the three months ended June 30, 2008 and 2007, respectively, and \$4 million and \$5 million during the six months ended June 30, 2008 and 2007, respectively, decreasing current federal income taxes.

In March 2008, certain environmental and preservation groups filed suit in federal court in North Carolina against the DOE and IRS claiming the investment tax credit program was in violation of certain environmental laws and demanded relief, including suspension or termination of the program. LG&E is monitoring, but is not currently a party to, this proceeding and is not able to predict the ultimate outcome of this matter.

# Note 6 - Short-Term and Long-Term Debt

LG&E maintains bilateral lines of credit totaling \$125 million which mature in June 2012. As of June 30, 2008, there was no balance outstanding under any of these facilities.

Pollution control series bonds are obligations of LG&E issued in connection with tax-exempt pollution control revenue bonds issued by various governmental entities, principally counties in Kentucky. A loan agreement obligates LG&E to make debt service payments to the county that equate to the debt service due from the county on the related pollution control revenue bonds. Until a series of financing transactions was completed during April 2007, the county's debt was also secured by an equal amount of LG&E's first mortgage bonds that were pledged to the trustee for the pollution control revenue bonds that match the terms and conditions of the county's debt, but require no payment of principal and interest unless LG&E defaults on the loan agreement.

Several of the LG&E pollution control bonds are insured by monoline bond insurers whose ratings have been under pressure due to exposures relating to insurance of sub-prime mortgages. At June 30, 2008, LG&E had an aggregate \$574 million of outstanding pollution control indebtedness, of which \$263 million is in the form of insured auction rate securities wherein interest rates are reset either weekly or every 35 days via an auction process. Beginning in late 2007, the interest rates on these insured bonds began to increase due to investor concerns about the creditworthiness of the bond insurers. In 2008,

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interest rates have continued to increase, and the Company has experienced "failed auctions" where there are insufficient bids for the bonds. When there is a failed auction, the interest rate is set pursuant to a formula stipulated in the indenture, which can be as high as 15%. During the six months ended June 30, 2008 and 2007, the average rate on the auction rate bonds was 4.81% and 3.30%, respectively. The instruments governing these auction rate bonds permit LG&E to convert the bonds to other interest rate modes, such as various short-term variable rates, long-term fixed rates or intermediate-term fixed rates that are reset infrequently. In the first six months of 2008, the ratings of the Louisville Metro 2003 Series A bonds were downgraded from Aaa to A2 by Moody's and from AAA to A-, and subsequently to BBB+, by S&P due to downgrades of the bond insurer. The ratings of the following bonds were downgraded from Aaa to Aa3 by Moody's and from AAA to AA by S&P due to downgrades of the bond insurer. Trimble County 2000 Series A, Jefferson County 2000 Series A, Jefferson County 2000 Series A, Trimble County 2002 Series A, Louisville Metro 2005 Series A, Louisville Metro 2007 Series A and B and Trimble County 2007 Series A.

In February 2008, LG&E issued a notice to bondholders of its intention to convert the Louisville Metro 2005 Series A and 2007 Series A and B bonds from the auction rate mode to a weekly interest rate mode, as permitted under the loan documents. These conversions were completed in March 2008, for the 2005 Series, and in April 2008, for the two 2007 Series. In connection with the conversions, LG&E purchased the bonds from the remarketing agent.

In March 2008, LG&E issued notices to bondholders of its intention to convert the Jefferson County 2000 Series A bonds from the auction mode to a weekly interest rate mode, as permitted under the loan documents. The conversion was completed in May 2008. In connection with the conversion, LG&E purchased the bonds from the remarketing agent.

In June 2008, LG&E issued notices to bondholders of its intention to convert the Louisville Metro 2003 Series A bonds from the auction mode to a weekly interest rate mode, as permitted under the loan documents. The conversion was completed in July 2008. In connection with the conversion, LG&E purchased the bonds from the remarketing agent. See Note 10, Subsequent Events.

As of June 30, 2008, LG&E had repurchased bonds in the amount of \$131 million, including the Louisville Metro 2005 Series A and 2007 Series A and B bonds and the Jefferson County 2000 Series A bonds. LG&E will hold some or all of such repurchased bonds until a later date, at which time LG&E may refinance, remarket or further convert such bonds. Uncertainty in markets relating to auction rate securities or steps LG&E has taken or may take to mitigate such uncertainty, such as additional conversions, subsequent restructurings or redemption and refinancing, could result in LG&E incurring increased interest expense, transaction expenses or other costs and fees or experiencing reduced liquidity relating to existing or future pollution control financing structures.

LG&E participates in an intercompany money pool agreement wherein E.ON U.S. and/or KU make funds available to LG&E at market-based rates (based on highly rated commercial paper issues) of up to \$400 million. Details of the balances are as follows:

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	Total Money	Amount	Balance	Average
	Pool Available	Outstanding	<u>Available</u>	Interest Rate
(\$ in millions)				
June 30, 2008	\$400	\$188	\$212	2.43%
December 31, 2007	\$400	\$ 78	\$322	4.75%

E.ON U.S. maintains a revolving credit facility totaling \$311 million at June 30, 2008 and \$150 million at December 31, 2007, to ensure funding availability for the money pool. The revolving facility as of June 30, 2008, is split into two separate loans totaling \$311 million. One facility, totaling \$150 million, is with E.ON North America, Inc., while the second, totaling \$161 million, is with Fidelia; both are affiliated companies. The facility as of December 31, 2007, is with E.ON North America, Inc. The balances are as follows:

	Total Available	Amount <u>Outstanding</u>	Balance <u>Available</u>	Average Interest Rate
(\$ in millions)				
June 30, 2008	\$311	\$220	\$91	3.17%
December 31, 2007	\$150	\$ 62	\$88	4.97%

There were no redemptions or issuances of long-term debt year-to-date through June 30, 2008.

#### Note 7 - Commitments and Contingencies

Except as may be discussed in this quarterly report (including Note 2), material changes have not occurred in the current status of various commitments or contingent liabilities from that discussed in LG&E's Annual Report for the year ended December 31, 2007 (including in Notes 2 and 9 to the financial statements of LG&E contained therein). See the above-referenced notes in LG&E's Annual Report regarding such commitments or contingencies.

**Construction Program.** LG&E had approximately \$70 million of commitments in connection with its construction program at June 30, 2008.

In June 2006, LG&E and KU entered into a construction contract regarding the TC2 project. The contract is generally in the form of a lump-sum, turnkey agreement for the design, engineering, procurement, construction, commissioning, testing and delivery of the project, according to designated specifications, terms and conditions. The contract price and its components are subject to a number of potential adjustments which may serve to increase or decrease the ultimate construction price paid or payable to the contractor. The contract also contains standard representations, covenants, indemnities, termination and other provisions for arrangements of this type, including termination for convenience or for cause rights.

**TC2 Air Permit.** The Sierra Club and other environmental groups filed a petition challenging the air permit issued for the TC2 baseload generating unit which was issued by the Kentucky Division for Air Quality in November 2005. The filing of the challenge did not stay the permit, so the Company was free to proceed with construction during the pendancy of the action. In June 2007, the state hearing officer

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assigned to the matter recommended upholding the air permit with minor revisions. In September 2007, the Secretary of the Kentucky Environmental and Public Protection Cabinet issued a final Order approving the hearing officer's recommendation and upholding the permit. In September 2007, LG&E administratively applied for a permit revision to reflect minor design changes. In October 2007, the environmental groups submitted comments objecting to the draft permit revisions and, in part, attempting to reassert general objections to the generating unit. In January 2008, the Kentucky Division for Air Quality issued a final permit revision. The environmental groups did not appeal the final Order upholding the permit or file a petition challenging the permit revision by the applicable deadlines. However, in October 2007, the environmental groups filed a lawsuit in federal court seeking an order for the EPA to grant or deny their pending petition for the EPA to "veto" the state air permit and in April 2008, they filed a petition seeking veto of the permit revision. The Company is currently unable to determine the final outcome of this matter or the impact of an unfavorable determination upon the Company's financial condition or results of operations.

**Environmental Matters**. LG&E's operations are subject to a number of environmental laws and regulations, governing, among other things, air emissions, wastewater discharges, the use, handling and disposal of hazardous substances and wastes, soil and groundwater contamination and employee health and safety.

*Clean Air Act Requirements.* The Clean Air Act establishes a comprehensive set of programs aimed at protecting and improving air quality in the United States by, among other things, controlling stationary sources of air emissions such as power plants. While the general regulatory framework for these programs is established at the federal level, most of the programs are implemented and administered by the states under the oversight of the EPA. The key Clean Air Act programs relevant to LG&E's business operations are described below.

Ambient Air Quality. The Clean Air Act requires the EPA to periodically review the available scientific data for six criteria pollutants and establish concentration levels in the ambient air sufficient to protect the public health and welfare with an extra margin for safety. These concentration levels are known as NAAQS. Each state must identify "nonattainment areas" within its boundaries that fail to comply with the NAAQS and develop a SIP to bring such nonattainment areas into compliance. If a state fails to develop an adequate plan, the EPA must develop and implement a plan. As the EPA increases the stringency of the NAAQS through its periodic reviews, the attainment status of various areas may change, thereby triggering additional emission reduction obligations under revised SIPs aimed to achieve attainment.

In 1997, the EPA established new NAAQS for ozone and fine particulates that required additional reductions in SO<sub>2</sub> and NOx emissions from power plants. In 1998, the EPA issued its final "NOx SIP Call" rule requiring reductions in NOx emissions of approximately 85% from 1990 levels in order to mitigate ozone transport from the midwestern U.S. to the northeastern U.S. To implement the new federal requirements, Kentucky amended its SIP in 2002 to require electric generating units to reduce their NOx emissions to 0.15 pounds weight per MMBtu on a company-wide basis. In 2005, the EPA issued the CAIR which requires additional SO<sub>2</sub> emission reductions of 70% and NOx emission reductions of 65% from 2003 levels. The CAIR provides for a two-phase cap and trade program, with initial reductions of NOx

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and SO<sub>2</sub> emissions due by 2009 and 2010, respectively, and final reductions due by 2015. In 2006, Kentucky proposed to amend its SIP to adopt state requirements similar to those under the federal CAIR. Depending on the level of action determined necessary to bring local nonattainment areas into compliance with the new ozone and fine particulate standards, LG&E's power plants are potentially subject to additional reductions in SO<sub>2</sub> and NOx emissions. In March 2008, the EPA issued a revised NAAQS for ozone, which contains a more stringent standard than that contained in the previous regulation. At present, LG&E is unable to determine what, if any, additional requirements may be imposed to achieve compliance with the new ozone standard.

In July 2008, a federal appeals court issued a ruling vacating the CAIR, which decision may be subject to rehearing or other subsequent proceedings. LG&E, KU and industry parties are monitoring these further proceedings. Depending upon the course of such matters, the CAIR could be superseded by new or revised NOx or SO<sub>2</sub> regulations with different or more stringent requirements and SIPs which incorporate CAIR requirements could be subject to revision. LG&E is also reviewing aspects of its compliance plan relating to the CAIR, including scheduled or contracted pollution control construction programs. Finally, as discussed below, the current invalidation of the CAIR results in some uncertainty with respect to certain other EPA or state programs and proceedings and LG&E's and KU's compliance plans relating thereto, due to the interconnection of the CAIR and CAIR-associated steps with such associated programs. At present, LG&E is not able to predict the outcomes of the legal and regulatory proceedings related to the CAIR and whether such outcomes could have a material effect on the Company's financial or operational conditions.

*Hazardous Air Pollutants*. As provided in the 1990 amendments to the Clean Air Act, the EPA investigated hazardous air pollutant emissions from electric utilities and submitted a report to Congress identifying mercury emissions from coal-fired power plants as warranting further study. In 2005, the EPA issued the CAMR establishing mercury standards for new power plants and requiring all states to issue new SIPs including mercury requirements for existing power plants. The EPA issued a model rule which provides for a two-phase cap and trade program with initial reductions due by 2010 and final reductions due by 2018. The CAMR provides for reductions of 70% from 2003 levels. The EPA closely integrated the CAMR and CAIR programs to ensure that the 2010 mercury reduction targets would be achieved as a "co-benefit" of the controls installed for purposes of compliance with the CAIR.

In February 2008, a federal appellate court issued a decision vacating the CAMR. The parties are currently evaluating the possibility of seeking review in the U.S. Supreme Court. Depending on the final outcome of the pending appeal, the CAMR could be superceded by new mercury reduction rules with different or more stringent requirements. Kentucky has subsequently proposed to repeal the corresponding state mercury regulations. In addition, in 2006, the Metro Louisville Air Pollution Control District adopted rules aimed at regulating additional hazardous air pollutants from sources including power plants. At present, LG&E is not able to predict the outcomes of the legal and regulatory proceedings related to the CAMR and whether such outcomes could have a material effect on the Company's financial or operational conditions.

Acid Rain Program. The 1990 amendments to the Clean Air Act imposed a two-phased cap and trade

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program to reduce SO<sub>2</sub> emissions from power plants that were thought to contribute to "acid rain" conditions in the northeastern U.S. The 1990 amendments also contained requirements for power plants to reduce NOx emissions through the use of available combustion controls.

*Regional Haze.* The Clean Air Act also includes visibility goals for certain federally designated areas, including national parks, and requires states to submit SIPs that will demonstrate reasonable progress toward preventing future impairment and remedying any existing impairment of visibility in those areas. In 2005, the EPA issued its CAVR detailing how the Clean Air Act's BART requirements will be applied to facilities, including power plants, built between 1962 and 1974 that emit certain levels of visibility impairing pollutants. Under the final rule, as the CAIR will result in more visibility improvement than BART, states are allowed to substitute CAIR requirements in their regional haze SIPs in lieu of controls that would otherwise be required by BART. The final rule has been challenged in the courts. Additionally, because the regional haze SIPS incorporate certain CAIR requirements, the final outcome of the challenge to CAIR could potentially impact regional haze SIPs. See "Ambient Air Quality" above for a discussion of CAIR-related uncertainties.

*Installation of Pollution Controls.* Many of the programs under the Clean Air Act utilize cap and trade mechanisms that require a company to hold sufficient emissions allowances to cover its authorized emissions on a company-wide basis and do not require installation of pollution controls on every generating unit. Under cap and trade programs, companies are free to focus their pollution control efforts on plants where such controls are particularly efficient and utilize the resulting emission allowances for smaller plants where such controls are not cost effective. LG&E had previously installed flue gas desulfurization equipment on all of its generating units prior to the effective date of the acid rain program. LG&E's strategy for its Phase II SO<sub>2</sub> requirements, which commenced in 2000, is to use accumulated emission allowances to defer additional capital expenditures and LG&E will continue to evaluate improvements to further reduce SO<sub>2</sub> emissions. In order to achieve the NOx emission reductions mandated by the NOx SIP Call, LG&E installed additional NOx controls, including selective catalytic reduction technology, during the 2000 through 2007 time period at a cost of \$197 million. In 2001, the Kentucky Commission granted recovery in principal of these costs incurred by LG&E under its periodic environmental surcharge mechanisms. Such monthly recovery is subject to periodic review by the Kentucky Commission.

In order to achieve mandated emissions reductions, LG&E expects to incur additional capital expenditures totaling \$130 million during the 2008 through 2010 time period for pollution control equipment, and additional operating and maintenance costs in operating such controls. In 2005, the Kentucky Commission granted approval to recover the costs incurred by LG&E for these projects through the ECR mechanism. Such monthly recovery is subject to periodic review by the Kentucky Commission. LG&E believes its costs in reducing SO<sub>2</sub>, NOx and mercury emissions to be comparable to those of similarly situated utilities with like generation assets. LG&E's compliance plans are subject to many factors including developments in the emission allowance and fuels markets, future legislative and regulatory enactments, legal proceedings and advances in clean air technology. LG&E will continue to monitor these developments to ensure that its environmental obligations are met in the most efficient and cost-effective manner. See "Ambient Air Quality" above for a discussion of CAIR-related uncertainties.

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Potential GHG Controls. In 2005, the Kyoto Protocol for reducing GHG emissions took effect, obligating 37 industrialized countries to undertake substantial reductions in GHG emissions. The U.S. has not ratified the Kyoto Protocol and there are currently no mandatory GHG emission reduction requirements at the federal level. Legislation mandating GHG reductions has been introduced in the Congress, but no federal legislation has been enacted to date. In the absence of a program at the federal level, various states have adopted their own GHG emission reduction programs. Such programs have been adopted in various states including 11 northeastern U.S. states and the District of Columbia under the Regional GHG Initiative program and California. Substantial efforts to pass federal GHG legislation are ongoing. In April 2007, the U.S. Supreme Court ruled that the EPA has the authority to regulate GHG under the Clean Air Act. LG&E is monitoring ongoing efforts to enact GHG reduction requirements at the state and federal level and is assessing potential impacts of such programs and strategies to mitigate those impacts. LG&E is unable to predict whether mandatory GHG reduction requirements will ultimately be enacted. As a Company with significant coal-fired generating assets, LG&E could be substantially impacted by programs requiring mandatory reductions in GHG emissions, although the precise impact on the operations of LG&E, including the reduction targets and deadlines that would be applicable, cannot be determined prior to the enactment of such programs.

Section 114 Requests. In August 2007, the EPA issued administrative information requests under Section 114 of the Clean Air Act requesting new source review-related data regarding certain projects undertaken at LG&E's Mill Creek 4 and Trimble County 1 generating units and KU's Ghent 2 generating unit. The Companies have complied with the information requests and are not able to predict further proceedings in this matter at this time.

General Environmental Proceedings. From time to time, LG&E appears before the EPA, various state or local regulatory agencies and state and federal courts regarding matters involving compliance with applicable environmental laws and regulations. Such matters include remediation obligations for former manufactured gas plant sites; liability under the Comprehensive Environmental Response, Compensation and Liability Act for cleanup at various off-site waste sites; ongoing claims regarding alleged particulate emissions from LG&E's Cane Run station and ongoing claims regarding GHG emissions from LG&E's generating stations. With respect to the former manufactured gas plant sites, LG&E has estimated that it could incur additional costs of less than \$1 million for remaining clean-up activities under existing approved plans or agreements. Based on analysis to date, the resolution of these matters is not expected to have a material impact on the operations of LG&E.

#### Note 8 - Segments of Business

LG&E's revenues, net income and total assets by business segment follow:

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N01	ES TO FINANCIAL STATEMENTS (Continu	ied)	·····		
	Three Month June 30		Six Month June		
(in millions)	<u>2008</u>	<u>2007</u>	<u>2008</u>	<u>2007</u>	
LG&E Electric Revenues	\$ 240	\$ 226	\$ 464	\$ 449	
Net income	21	26	33	47	
Total assets	2,632	2,558	2,632	2,558	
LG&E Gas					
Revenues	58	51	248	203	
Net income	(2)	(2)	7	9	
Total assets	665	597	665	597	
Total					
Revenues	298	277	712	652	
Net income	19	24	40	56	
Total assets	3,297	3,155	3,297	3,155	

## **Note 9 - Related Party Transactions**

LG&E, subsidiaries of E.ON U.S. and subsidiaries of E.ON engage in related party transactions. Transactions between LG&E and E.ON U.S. subsidiaries are eliminated upon consolidation of E.ON U.S. Transactions between LG&E and E.ON subsidiaries are eliminated upon consolidation of E.ON. These transactions are generally performed at cost and are in accordance with FERC regulations under PUHCA 2005 and the applicable Kentucky Commission regulations. The significant related party transactions are disclosed below.

#### **Electric Purchases**

LG&E and KU purchase energy from each other in order to effectively manage the load of their retail and wholesale customers. These sales and purchases are included in the statements of income as electric operating revenues and purchased power operating expense. LG&E intercompany electric revenues and purchased power expense were as follows:

	Three Mo	nths Ended	Six Montl	hs Ended
	<u>Jun</u>	<u>e 30,</u>	June	<u>30,</u>
(in millions)	<u>2008</u>	<u>2007</u>	<u>2008</u>	<u>2007</u>
Electric operating revenues from KU	\$25	\$23	\$51	\$53
Purchased power from KU	14	8	29	26

#### Interest Charges

See Note 6, Short-Term and Long-Term Debt, for details of intercompany borrowing arrangements. Intercompany agreements do not require interest payments for receivables related to services provided

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when settled within 30 days.

LG&E's intercompany interest expense was as follows:

	Three Months Ended June 30,		Six Months Ended June 30,	
(in millions)	<u>2008</u>	<u>2007</u>	<u>2008</u>	<u>2007</u>
Interest on money pool loans	<b>\$</b> 1	\$1	\$ 2	<b>\$</b> 1
Interest on Fidelia loans	6	5	10	7

Other Intercompany Billings

E.ON U.S. Services provides LG&E with a variety of centralized administrative, management and support services. These charges include payroll taxes paid by E.ON U.S. on behalf of LG&E, labor and burdens of E.ON U.S. Services employees performing services for LG&E, coal purchases and other vouchers paid by E.ON U.S. Services on behalf of LG&E. The cost of these services is directly charged to LG&E, or for general costs which cannot be directly attributed, charged based on predetermined allocation factors, including the following ratios: number of customers, total assets, revenues, number of employees and other statistical information. These costs are charged on an actual cost basis.

In addition, LG&E and KU provide services to each other and to E.ON U.S. Services. Billings between LG&E and KU relate to labor and overheads associated with union employees performing work for the other utility, charges related to jointly-owned generating units and other miscellaneous charges. Billings from LG&E to E.ON U.S. Services include cash received by E.ON U.S. Services on behalf of LG&E, primarily tax settlements, and other payments made by LG&E on behalf of other non-regulated businesses which are reimbursed through E.ON U.S. Services.

Intercompany billings to and from LG&E were as follows:

	Three Months Ended June <u>30</u> ,		Six Months Ended June <u>30</u> ,	
	June	<u>e 50,</u>	June	<u> </u>
(in millions)	<u>2008</u>	<u>2007</u>	<u>2008</u>	<u>2007</u>
E.ON U.S. Services billings to LG&E	\$60	\$154	\$102	\$277
LG&E billings to KU	4	23	5	33
KU billings to LG&E	14	8	37	22
LG&E billings to E.ON U.S. Services	1	28	3	29

In June 2008, LG&E transferred assets related to Trimble County Unit 2 with a net book value of \$10 million to KU.

In March 2008, LG&E paid a dividend of \$40 million to its common shareholder, E.ON U.S.

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NOTES TO FINANCIAL STATEMENTS (Continued)				

## Note 10 - Subsequent Events

On July 3, 2008, LG&E made contributions to other postretirement benefit plans of approximately \$2 million.

On July 9, 2008, the Louisville Metro 2003 Series A bonds were converted from an auction rate mode to a weekly interest rate mode. In connection with the conversion, LG&E purchased the bonds from the remarketing agent.

On July 25, 2008, LG&E borrowed \$25 million from Fidelia for a period of 10 years at a fixed rate of 6.21%. The loan is unsecured.

On July 29, 2008, LG&E filed an application with the Kentucky Commission for increases in gas base rates of approximately 4.5% or \$30 million annually and in electric base rates of approximately 2.0% or \$15 million annually. LG&E has requested the increases based on the twelve month test year ended April 30, 2008. LG&E requested new base rates to become effective on and after September 1, 2008. In conjunction with the filing of the application for changes in base rates, based on previous Orders by the Kentucky Commission approving settlement agreements among all interested parties, the VDT terminated in August 2 2008, and the merger surcredit will terminate upon the implementation of new base rates. Under Kentucky Commission practice, new rates will most likely be suspended an additional five months with an effective date on and after February 1, 2009, subject to refund if an order is not issued by such time. The rate review proceeding, which will likely involve opposition filings by intervenors or other third-parties, should be completed in early 2009, subject to a number of factors.

## Note 11 - Notes to Statement of Cash Flows

Supplemental disclosures of cash flow information

(in millions)	<u>2008</u>	<u>2007</u>
Cash paid during the period for:		
Income Taxes	\$ 25	\$41
Interest on borrowed money	11	11
Interest to affiliated companies on borrowed money	11	5

## Note 12 - Notes to Statement of Income for the Year

See page 115, line 6, column (g). Electric Utility Depreciation Expense includes \$3 million applicable to Common Utility Plant apportioned to Electric Operations.

See page 115, line 6, column (i). Gas Utility Depreciation Expense includes \$1 million applicable to Common Utility Plant apportioned to Gas Operations.

See page 115, line 8, column (g). Electric Utility Amortization and Depletion of Utility Plant includes \$2 million applicable to Common Utility Plant apportioned to Electric Operations.

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NOTES TO FINANCIAL STATEMENTS (Continued)				

See page 115, line 8, column (i). Gas Utility Amortization and Depletion of Utility Plant includes \$1 million applicable to Common Utility Plant apportioned to Gas Operations.
Name	e of Respondent	This Report Is:		Date of Report	Year/Period of Report
Louis	ville Gas and Electric Company	(1) X An Original (2) A Resubmi		(Mo, Da. Yr)	End of2008/Q2
	STATEMENTS OF ACCUMULA				ND HEDGING ACTIVITIES
1.Re	port in columns (b).(c),(d) and (e) the amounts				
2. Re	port in columns (f) and (g) the amounts of othe	r categories of other cash	n flow hedges		
3, Fo	each category of hedges that have been acco	ounted for as "fair value he	edges", report the	e accounts affected and th	ie related amounts in a footnote.
Line No.	ltem	Unrealized Gains and Losses on Available- for-Sale Securities	Minimum Per Liabilily adjust (net amour	ment Hedge	
	(a)	(b)	(net amour (C)	(d)	(e)
1	Balance of Account 219 at Beginning of				
	Preceding Year				( 3,599,009)
2	Preceding Qtr/Yr to Date Reclassifications from Acct 219 to Net Income				
3	Preceding Quarter/Year to Date Changes in				
	Fair Value				( 57,875)
4	Total (lines 2 and 3)				( 57,875)
5					
L	Preceding Quarter/Year				( 3,656,884)
6	Balance of Account 219 at Beginning of Current Year				( 3,656,884)
<b>-</b> 7	Current Qtr/Yr to Date Reclassifications				( 0,000,004)
	from Acct 219 to Net Income				
8	Current Quarter/Year to Date Changes in				
ļ	Fair Value	······			
1	Total (lines 7 and 8)				
10	Balance of Account 219 at End of Current Quarter/Year				( 3,656,884)
			-		

	Respondent e Gas and Electric Company	This Report Is: (1) X An Origin (2) A Resubr	nission //	Da, Yr) End	
	STATEMENTS OF ACCU	MULATED COMPREHENSIVE	EINCOME, COMPREHENSI	VE INCOME, AND HEDG	NG ACTIVITIES
line No.	Other Cash Flow Hedges Interest Rate Swaps	Other Cash Flow Hedges [Specify]	Totals for each category of items recorded in Account 219 (h)	Net Income (Carried Forward from Page 117, Line 78) (i)	Total Comprehensive Income (j)
1	(f) ( 5,706,648)	(g)	( 9,305,657)	(7	
3 4 5	( 3,768,652) ( 3,768,652) ( 9,475,300)		( 3,826,527) ( 3,826,527) ( 13,132,184)	120,383,365	116,556,83
6 7 8	( 9,475,300)		( 13,132,184)		
9	1,702,280		1,702,280	40,608,578	42,310,8

	e of Respondent	This Report Is: (1) [X] An Original	Date of Report (Mo. Da, Yr)	Year/Period of Report End of 2008/Q2
Louis	ville Gas and Electric Company	(2) A Resubmission	11	
		SUMMARY OF UTILITY PLANT AND A		
· · · · · · · · · · · · · · · · · · ·		FOR DEPRECIATION. AMORTIZA		uport other (appaid) and in
•	rt in Column (c) the amount for electric function (f) common function.	nction, in column (d) the amount for ga	s function. In column (e), (f), and (g) re	port other (specify) and in
Line	Clas	sification	Total Company for the	Electric
No		(a)	Current Year/Quarter Ended (b)	(c)
1	Utility Plant	(4)		· · · · · · · · · · · · · · · · · · ·
				- Maring and a support of the second
	Plant in Service (Classified)	······································	3,990,311,964	3,253,298,506
	Property Under Capital Leases		2,876,958	2,876,958
	Plant Purchased or Sold	// //		
6	Completed Construction not Classified	<u></u>	54,016,819	35,251,534
	Experimental Plant Unclassified			
8	Total (3 thru 7)		4,047,205,741	3,291,426,998
9	Leased to Others			
10	Held for Future Use		4,831,575	4,831,57
11	Construction Work in Progress		347,880,727	253,662,68
12	Acquisition Adjustments			
13	Total Utility Plant (8 thru 12)		4,399,918,043	3,549,921,25
14	Accum Prov for Depr, Amort, & Depl		1,909,947,086	1,610,199,40
15	Net Utility Plant (13 less 14)		2,489,970,957	1,939,721,85
16	Detail of Accum Prov for Depr, Amort &	Depl		
17	In Service:			
1	Depreciation		1,887,832,958	1,608,390,17
	Amort & Depl of Producing Nat Gas Lar			<u> in the second s</u>
20	Amort of Underground Storage Land/La	nd Rights	800	
21	Amort of Other Utility Plant		20,304,201	10
22	Total In Service (18 thru 21)		1,908,137,959	1,608,390,27
23	Leased to Others	····		and the second second second second second
24	Depreciation			
25	Amortization and Depletion			
1	Total Leased to Others (24 & 25)			<u> </u>
27	Held for Future Use		and a standard and a In 1999 - In	and and a straight an
	Depreciation		1,809,127	1,809,12
•	Amortization			
í	Total Held for Future Use (28 & 29)		1,809,127	1,809,12
	Abandonment of Leases (Natural Gas)			
	Amort of Plant Acquisition Adj			
33	Total Accum Prov (equals 14) (22.26.30	),31,32)	1,909,947.086	1.610.199.40
L				

Name of Respondent Louisville Gas and Electric Co	mpany (	his Report Is: 1) X An Original 2) A Resubmission	Date of Report (Mo. Da, Yr) / /	Year/Period of Report End of 2008/Q2	
		DF UTILITY PLANT AND ACC EPRECIATION. AMORTIZAT			
Gas	Other (Specify)	Other (Specify)	Other (Specify)	Common	Line
(d)	(e)	(f)	(g)	(h)	No.
550 C47 000				180,366,255	5
556,647,203	**************************************			100,300,233	1
					<u> </u>
14,641,114				4,124,171	- t
······	**************************************				1
571,288,317	- <u></u>			184,490,426	5
				·	ļ
					ļ
55,181,562				39,036,482	<u> </u>
626,469,879	······			223,526,908	
213,411,652				86,336,029	
413,058,227				137,190,879	
213,410,852	· · · · · · · · · · · · · · · · · · ·			66,031,928	1
800	and the second secon			20,304,101	
213,411,652			<u> </u>	86,336,029	J
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213.411,652		<u> </u>		86.336,029	_
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	e of Respondent ille Gas and Electric Company	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
		(2) 🔲 A Resubmission	11	End of 2008/Q2
	ELECTRIC PLANT IN SERVICE	AND ACCUMULATED PROVIS	SION FOR DEPRECIAT	ION BY FUNCTION
Rep	ort below the original cost of plant in service by	function In addition to Account 101. in	clude Account 102, and Acco	ount 106. Report in column (b)
ne ori	ginal cost of plant in service and in column(c) th	ne accumulated provision for depreciation	on and amortization by function	ก
			Plant in Service	Accumulated Depreciation
_ine			Balance at	and Amortization
NO.	ltem		End of Quarter	Balance at End of Quarter
	(a)		(b)	(C)
1	Intangible Plant		2,340	1
2	Steam Production Plant		1,962,823,231	1,010,999,6
3	Nuclear Production Plant			
4	Hydraulic Production - Conventional	· · · · · · · · · · · · · · · · · · ·	29,738,481	7,653,1
5	Hydraulic Production - Pumped Storage			
6	Other Production		226,131,817	50,312,8
7	Transmission		255,694,069	138,781,7
8	Distribution		800,328,053	389,011,7
9 10	Regional Transmission and Market Operation General	·	16,709,007	13,440,2
10	TOTAL (Total of lines 1 through 10)		3,291,426,998	1,610,199,4
11			5,291,420,990	1,010,199,4
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Name of Respondent Louisville Gas and Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo. Da. Yr) / /	Year/Period of Report End of
	OTHED DECLI ATODY ASSETS (Accou	unt 182 3)	

Report below the particulars (details) called for concerning other regulatory assets, including rate order docket number, if applicable.
 Minor items (5% of the Balance in Account 182.3 at end of period, or amounts less than \$50,000 which ever is less), may be grouped by classes.

3. For Regulatory Assets being amortized, show period of amortization.

Current (a)         Current Dutativer (b)         Be Classifier Account Christian (c)         Be Classifier (c)         Be Classifier Account Christian (c)         Be Classifier (c)         Be Classifier (c)         Be Classifier (c)         Be Classifier (c)         Be Classifier (c)         Control (c)         Control (c) <th>Line</th> <th>Description and Purpose of</th> <th>Balance at</th> <th>Debits</th> <th>CRE</th> <th>DITS</th> <th>Balance at end of</th>	Line	Description and Purpose of	Balance at	Debits	CRE	DITS	Balance at end of
Counterview         Counterview         Accurate Charged	No	Other Regulatory Assets					Current Quarter/Year
(a)         (b)         (c)         (d)         (e)         (f)           1         SFAS 19-Pendion and Podeditional         100,40009         100         20,728         110           2         Assat Reliment Obligation - Gamono         52,837         41,224         407         28,837         10           3         Assat Reliment Obligation - Gamono         52,837         407         286         41,236           4         Assat Reliment Obligation - Gamono         72,377         328         47         9           6         MISC EAR Fee         12,385,288         428         43,859         1           6         MISC EAR Fee         12,385,288         55,937         1         710,937           7         May OB (arcs, e.s.)         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1			l 5				
1       558.059-7embio and potentiament       198.0589			3 1				
2         Asset Reliement Obligation - Electric         19.382.279         41.329         407         20.724         1           3         Asset Reliement Obligation - Genomen         2.307         3         3         3           4         Asset Reliement Obligation - Genomen         2.317         382         445.8         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358         44.358				(C)	(d)	(e)	
3Assel Relimment Obligation - Common5.30,7%112,113d/72.833.14Assel Relimment Obligation - Common23,5570.8020.75005MISO Exit Pee12,358.202.750.43,59616MISO Exit Pee1,354.2805.21,0730.11710,8897(May 05 o. Apr.70)1,354.2805.21,0730.11710,8899	1	SFAS 158 - Pension and Postretirement	109,420,059				109,420,059
4Asset Reliemant Obligation - Common23.51738240795MtGeek Ah Pord Recovered through ECR12.88.62862.542.543.5617(May -06 ta Ah Pord Recovered through ECR1111111912.854.288552.012501716.9891110111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111 <td>2</td> <td>Asset Retirement Obligation - Electric</td> <td>19,362,579</td> <td></td> <td>† · · · · · · · · · · · · · · · · · · ·</td> <td>20,724</td> <td>19,755,059</td>	2	Asset Retirement Obligation - Electric	19,362,579		† · · · · · · · · · · · · · · · · · · ·	20,724	19,755,059
MIGCDENIFEE     12.385.82     428     43.508     1       MIGCDENIFEER     1     1     1     1       MIGCDENIAFOR     2.344.28     528.033     501     70.897       MIGCDENIAFOR     2.344.28     528.033     501     70.897       MIGCDENIFEER     1     1     1     1     1       MIGCDENIFEER     2.344.28     528.033     501     70.897       MIGDENIFEER     1     1     1     1     1       MIGDENIFEER     1     1     1	3	Asset Retirement Obligation - Gas	5,310,749	112,713	407	2,803	5,420,659
6Mill Creek Ash Pand Recovered through ECR3,84,280523,07350170.8877(My-Q8 to Ape-10)3,84,280523,07350170.8878	4	Asset Retirement Obligation - Common	23,517	382	407	9	23,890
7 (May-66 to Apr-10)1.554.280539.07501710.8978	5	MISO Exit Fee	12,386,562		426	43,509	12,343,053
8	6	Mill Creek Ash Pond Recovered through ECR					********
91111110111111111111121111113111111411111151111116111111711111181111120111112111111221111123111112411111251111128111112911111301111131111113311111341111135111113611111371111138111113911111391111139111113	7	(May-06 to Apr-10)	3,954,280	529,073	501	710,987	3,772,366
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1 44 [ [ 100:437.140 ] 100:372   開始機械の設施設の設計 //0,032 ] 15	44	TOTAL	150.457.746	1.055,372		778,032	150.735.080

Name	of Respondent	This Report Is:		Date of Report	Year/Pe	riod of Report
Louis	ville Gas and Electric Company	(1) X An Original (2) A Resubmis	einn	(Mo. Da. Yr)	End of	2008/Q2
	TO	HER REGULATORY L				
	port below the particulars (details) called for	······································	······································	······································	order docket nu	mher if
	cable.	concerning outer to	galatory naon	abo, morearing rate		
2. Mi	nor items (5% of the Balance in Account 254	at end of period, or	amounts less	than \$50,000 whic	ch ever is less), 1	nay be grouped
	asses. r Regulatory Liabilities being amortized, sho	w ported of amortize	tion			
3. FC	r Regulatory Liabilities being amorized, sho	Balance at Begining				Balance at End
Line	Description and Purpose of	of Current		EBITS	Credits	of Current
No.	Other Regulatory Liabilities	Quarter/Year	Account Credited	Amount	Cieuis	Quarter/Year
	(a)	(b)	(c)	(d)	(e)	(f)
1	SFAS 109 - Income Taxes	48,779,311	190,282	1,608,406	64,386	47,235,291
	MISO Schedule 10 Charges	5,291,418			835,488	6,126,906
3	Asset Relirement Obligation - Electric	231,830			6,360	238,190
4	Asset Retirement Obligation - Gas	123,975			13,775	137,750
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4.	TOTAL	54 426 534		1,608.406	920.009	53.738.137

Name of Respondent Louisville Gas and Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo. Da. Yr) / /	Year/Period of Report End of 2008/02
	ELECTRIC OPERATING REVENUES (A	Account 400)	

1 The following instructions generally apply to the annual version of these pages. Do not report quarterly data in columns (c), (c), (f), and (c). Undilled revenues and MWH related to undilled revenues need not be reported separately as required in the annual version of these pages.

Report below operating revenues for each prescribed account, and manufactured gas revenues in total.

3 Report number of customers, columns (I) and (g) on the basis of meters, in addition to the number of flat rate accounts, except that where separate meter readings are added for billing purposes, one customer should be counted for each group of meters added. The -average number of customers means the average of twelve figures at the close of each month.

4 I increases or avcreases from previous period (collames ic) (e) and (g)) are not derived from previously reported figures, explain any inconsistencies in a toothole.

No       (a)         1       Sales of Electricity         2       (440) Residential Sales         3       (442) Commercial and Industrial Sales         4       Small (or Comm.) (See Instr. 4)         5       Large (or Ind.) (See Instr. 4)         6       (444) Public Street and Highway Lighting         7       (445) Other Sales to Public Authorities         8       (446) Sales to Railroads and Railways         9       (448) Interdepartmental Sales         10       TOTAL Sales to Ultimate Consumers         11       (447) Sales for Resale         12       TOTAL Sales of Electricity         13       (Less) (449.1) Provision for Rate Refunds         14       TOTAL Revenues Net of Prov for Refunds         15       Other Operating Revenues         16       (450) Forfeited Discounts         17       (451) Miscellaneous Service Revenues         18       (453) Sales of Water and Water Power         19       (455) Interdepartmental Rents         21       (456) Other Electric Revenues         21       (456) I) Revenues from Transmission of Electricity of Others	to Date Quarterly/Annual (b) 139.253.650 116,179,723 68.789.930 3.478.489 32.127.461 359.829.253 100.502.823 460.332.076 460.332.076	Previous year (no Quancity) (C)
2       (440) Residential Sales         3       (442) Commercial and Industrial Sales         4       Small (or Comm ) (See Instr 4)         5       Large (or Ind ) (See Instr 4)         6       (444) Public Street and Highway Lighting         7       (445) Other Sales to Public Authorities         8       (446) Sales to Railroads and Railways         9       (448) Interdepartmental Sales         10       TOTAL Sales to Ultimate Consumers         11       (447) Sales for Resale         12       TOTAL Sales of Electricity         13       (Less) (449.1) Provision for Rate Refunds         14       TOTAL Revenues Net of Prov for Refunds         15       Other Operating Revenues         16       (450) Forfeited Discounts         17       (451) Miscellaneous Service Revenues         18       (453) Sales of Water and Water Power         19       (454) Rent from Electric Property         20       (455) Interdepartmental Rents         21       (456) Other Electric Revenues	116,179,723 68 789 930 3 478 489 32 127.461 359.829.253 100 502 823 460.332.076	
3       (442) Commercial and Industrial Sales       Image: Sales (442) Commercial and Industrial Sales       Image: Sales (442) Commercial and Industrial Sales       Image: Sales (443) Commercial and Highway Lighting       Image: Sales (444) Public Street and Highway Lighting       Image: Sales (445) Other Sales to Public Authorities       Image: Sales (445) Sales to Railroads and Railways       Image: Sales (446) Sales to Railroads and Railways       Image: Sales Sales (446) Sales to Railroads and Railways       Image: Sales Sales (446) Sales to Railroads and Railways       Image: Sales Sales (446) Sales to Railroads and Railways       Image: Sales (447) Sales to Railroads and Railways       Image: Sales (447) Sales to Ultimate Consumers       Image: Sales (447) Sales to Ultimate Consumers       Image: Sales (447) Sales to Resale       Image: Sales (447) Sales of Resale       Image: Sales (447) Sales of Resale       Image: Sales (447) Sales of Feet (450) Forfeited Discounts       Image: Sales (446) Sales (451) Sales of Water and Water Power       Image: Sales (453) Sales of Water and Water Power       Image: Sales (455) Interdepartmental Rents       Image: Sales (456) Other Electric Revenues       Image: Sales (456) Other Ele	116,179,723 68 789 930 3 478 489 32 127.461 359.829.253 100 502 823 460.332.076	
4       Small (or Comm.) (See Instr. 4)       Image (or Ind.) (See Instr. 4)         5       Large (or Ind.) (See Instr. 4)       Image (or Ind.) (See Instr. 4)         6       (444) Public Street and Highway Lighling       Image (or Ind.) (See Instr. 4)         7       (445) Other Sales to Public Authorities       Image (or Ind.) (See Instr. 4)         8       (446) Sales to Public Authorities       Image (or Ind.) (See Instr. 4)         9       (448) Interdepartmental Sales       Image (or Ind.) (See Instr. 4)         10       TOTAL Sales to Ultimate Consumers       Image (or Ind.) (See Instr. 4)         11       (447) Sales for Resale       Image (or Ind.) (See Instr. 4)         12       TOTAL Sales of Electricity       Image (Ind.) (See Instr. 4)         13       (Less) (449.1) Provision for Rate Refunds       Image (Ind.) (See Instr. 4)         14       TOTAL Revenues Net of Prov for Refunds       Image (Ind.) (See Instr. 4)         15       Other Operating Revenues       Image (Ind.) (See Instr. 4)         16       (450) Forfeited Discounts       Image (Ind.) (See Instr. 4)         17       (451) Miscellaneous Service Revenues       Image (Ind.) (See Instr. 4)         18       (453) Sales of Water and Water Power       Image (Ind.) (See Instr. 4)         19       (454) Rent from Electric Property       Image (	68 789 930 3 478 489 32 127.461 359.829.253 100 502 823 460.332.076	
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6       (444) Public Street and Highway Lighting         7       (445) Other Sales to Public Authorities         8       (446) Sales to Railroads and Railways         9       (448) Interdepartmental Sales         10       TOTAL Sales to Ultimate Consumers         11       (447) Sales for Resale         12       TOTAL Sales of Electricity         13       (Less) (449.1) Provision for Rate Refunds         14       TOTAL Revenues Net of Prov for Refunds         15       Other Operating Revenues         16       (450) Forfeited Discounts         17       (451) Miscellaneous Service Revenues         18       (453) Sales of Water and Water Power         19       (454) Rent from Electric Property         20       (455) Interdepartmental Rents         21       (456) Other Electric Revenues	3 478 489 32 127.461 359.829.253 100 502 823 460.332.076	
7       (445) Other Sales to Public Authorities         8       (446) Sales to Railroads and Railways         9       (448) Interdepartmental Sales         10       TOTAL Sales to Ultimate Consumers         11       (447) Sales for Resale         12       TOTAL Sales of Electricity         13       (Less) (449.1) Provision for Rate Refunds         14       TOTAL Revenues Net of Prov for Refunds         15       Other Operating Revenues         16       (450) Forfeited Discounts         17       (451) Miscellaneous Service Revenues         18       (453) Sales of Water and Water Power         19       (454) Rent from Electric Property         20       (455) Interdepartmental Rents         21       (456) Other Electric Revenues	32.127.461 359.829.253 100 502 823 460.332.076	
8(446) Sales to Railroads and Railways9(448) Interdepartmental Sales10TOTAL Sales to Ultimate Consumers11(447) Sales for Resale12TOTAL Sales of Electricity13(Less) (449.1) Provision for Rate Refunds14TOTAL Revenues Net of Prov for Refunds15Other Operating Revenues16(450) Forfeited Discounts17(451) Miscellaneous Service Revenues18(453) Sales of Water and Water Power19(455) Interdepartmental Rents20(455) Interdepartmental Rents	359.829.253 100 502 823 460.332.076	
9       (448) Interdepartmental Sales         10       TOTAL Sales to Ultimate Consumers         11       (447) Sales for Resale         12       TOTAL Sales of Electricity         13       (Less) (449.1) Provision for Rate Relunds         14       TOTAL Revenues Net of Prov for Refunds         15       Other Operating Revenues         16       (450) Forfeited Discounts         17       (451) Miscellaneous Service Revenues         18       (453) Sales of Water and Water Power         19       (454) Rent from Electric Property         20       (455) Interdepartmental Rents         21       (456) Other Electric Revenues	100 502 823 460.332.076	
10       TOTAL Sales to Ultimate Consumers         11       (447) Sales for Resale         12       TOTAL Sales of Electricity         13       (Less) (449.1) Provision for Rate Refunds         14       TOTAL Revenues Net of Prov. for Refunds         15       Other Operating Revenues         16       (450) Forfeited Discounts         17       (451) Miscellaneous Service Revenues         18       (453) Sales of Water and Water Power         19       (454) Rent from Electric Property         20       (455) Interdepartmental Rents         21       (456) Other Electric Revenues	100 502 823 460.332.076	
11       (447) Sales for Resale         12       TOTAL Sales of Electricity         13       (Less) (449.1) Provision for Rate Relunds         14       TOTAL Revenues Net of Prov for Relunds         15       Other Operating Revenues         16       (450) Forfeited Discounts         17       (451) Miscellaneous Service Revenues         18       (453) Sales of Water and Water Power         19       (454) Rent from Electric Property         20       (455) Interdepartmental Rents         21       (456) Other Electric Revenues	100 502 823 460.332.076	
12       TOTAL Sales of Electricity         13       (Less) (449.1) Provision for Rate Refunds         14       TOTAL Revenues Net of Prov for Refunds         15       Other Operating Revenues         16       (450) Forfeited Discounts         17       (451) Miscellaneous Service Revenues         18       (453) Sales of Water and Water Power         19       (454) Rent from Electric Property         20       (455) Interdepartmental Rents         21       (456) Other Electric Revenues	460.332.076	
13       (Less) (449.1) Provision for Rate Relunds         14       TOTAL Revenues Net of Prov for Refunds         15       Other Operating Revenues         16       (450) Forfeited Discounts         17       (451) Miscellaneous Service Revenues         18       (453) Sales of Water and Water Power         19       (454) Rent from Electric Property         20       (455) Interdepartmental Rents         21       (456) Other Electric Revenues		
14       TOTAL Revenues Net of Prov for Refunds         15       Other Operating Revenues         16       (450) Forfeited Discounts         17       (451) Miscellaneous Service Revenues         18       (453) Sales of Water and Water Power         19       (454) Rent from Electric Property         20       (455) Interdepartmental Rents         21       (456) Other Electric Revenues	460 332 076	
15       Other Operating Revenues       Image: Service Revenues       Image: Service Revenues         16       (450) Forfeited Discounts       Image: Service Revenues       Image: Service Revenues         17       (451) Miscellaneous Service Revenues       Image: Service Revenues       Image: Service Revenues         18       (453) Sales of Water and Water Power       Image: Service Revenues       Image: Service Revenues         19       (454) Rent from Electric Property       Image: Service Revenues       Image: Service Revenues         20       (455) Interdepartmental Rents       Image: Service Revenues       Image: Service Revenues         21       (456) Other Electric Revenues       Image: Service Revenues       Image: Service Revenues	460 332 076	
16       (450) Forfeited Discounts         17       (451) Miscellaneous Service Revenues         18       (453) Sales of Water and Water Power         19       (454) Rent from Electric Property         20       (455) Interdepartmental Rents         21       (456) Other Electric Revenues		
17       (451) Miscellaneous Service Revenues         18       (453) Sales of Water and Water Power         19       (454) Rent from Electric Property         20       (455) Interdepartmental Rents         21       (456) Other Electric Revenues		
18       (453) Sales of Water and Water Power         19       (454) Rent from Electric Property         20       (455) Interdepartmental Rents         21       (456) Other Electric Revenues	1 157.988	
19       (454) Rent from Electric Property         20       (455) Interdepartmental Rents         21       (456) Other Electric Revenues	404.605	
20       (455) Interdepartmental Rents         21       (456) Other Electric Revenues		
21 (456) Other Electric Revenues	1 824.365	
22 (456.1) Revenues from Transmission of Electricity of Others	-1,231,825	
	1.868 339	
23 (457 1) Regional Control Service Revenues		
24 (457 2) Miscellaneous Revenues		
25		
26 TOTAL Other Operating Revenues	4 023 472	
27 TOTAL Electric Operating Revenues		

Name of Respondent Louisville Gas and Electric Company	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo. Da. Yr)	Year/Period of Report End of 2008-02
	ELECTRIC OPERATING REVENUES	(Account 400)	

8 Commercial and industrial Sales. Account 442 may be classified according to the basis of classification (Smaft or Commercial, and Large or industrial) regularly used by the respondent if such basis of class fication is not generally greater than 1000 KA of demand (See Account 442 of the Uniform System of Accounts Explain basis of class fication) in a feotriote i

6 See pages 108-109 Important Changes During Period, for moentant new territory added and important rate increase or discretases.

7. For Lines 2.4.5 and 6, see Page 304 for amounts relating to unbilled revenue by accounts.

8 include unmetered sales. Provide details of sales of a tootnote

MEGAW	ATT HOURS SOLD	AVG NO CUST	OMERS PER MONTH	Lin
Year to Date Quarterty/Annual	Amount Previous year (no Quarterly)	Current Year (no Quarterly)	Previous Year (no Quarterly)	] No
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3 475 235				$\top$
9 318.046		yana da u ara ara ara da u ara		1
				1
9 318.046				1
				1

Line 12 column (b) includes \$ Line 12 column (d) includes

0 MWH relating to unbilled revenues

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q2
	FOOTNOTE DATA		

Schedule Page: 300 Line No.: 4 Column: b The Company uses a rate schedule basis of class Large Commercial Rate LC (demand and enery type under Industrial Power Rate LP (demand and ener Industrial, and sales under General Rate GS (bl	) are classified as Large Commercial, sales gy type) are classified are Large
Commercial and Industrial. Small Commercial and Industrial Sales Large Commercial Sales Total Small (or Commercial)	51,658,071 _ <u>64,521,652</u> \$116,179,723
Schedule Page: 300 Line No.: 4 Column: d The Company uses a rate schedule basis of class Large Commercial Rate LC (demand and enery type under Industrial Power Rate LP (demand and ener Industrial, and sales under General Rate GS (bl Commercial and Industrial.	) are classified as Large Commercial, sales gy type) are classified are Large
	CE0 034

Small Commercial and Industrial Sales	659,924
Large Commercial Sales	<u>1,121,383</u>
Total Small (or Commercial)	1,781,307 Mwh
Schedule Page: 300 Line No.: 21 Column: b	

As a result of the Company exiting the MISO, base rate revenues related to the MISO expenses are reclassified from Other Operating Revenues to a Regulatory Liability, as required by the Kentucky Public Service Commission in its May 31, 2006 Order in Case No. 2003-00266.

(1) X An Original (2) A Resubmission A, OTHER POWER SUPPLY EXPE xpenses. transmission. regional con Account (a) SUPPLY EXPENSES -509) 510-515) n Power 17-525) (528-532) ar Power 535-540.1) ce (541-545.1) aulic Power -550.1) i51-554.1) Power -550.1) of lines 4, 7, 10, 13 and 18) rring ate Transmission System vice and Scheduling Dispatch Services is Development es ts Development Services	(1)       X An Original         (2)       A Resubmission         rHER POWER SUPPLY EXPE         isses. transmission. regional con         ccount         (a)         PLY EXPENSES         a)         515)         wer         25)         8-532)         ower         540.1)         41-545.1)         Power         .1)         554.1)         ver         .11         .12         .13         .141-545.1)         Power         .11         .12         .13         .141-545.1)         Power         .11         .12         .13         .141         .154.1)         .155.1         .17         es 4, 7, 10, 13 and 18)         .17         .18         .19         .11         .11         .11         .11         .12         .13         .14         .15         .17 </th <th>Name</th> <th>of Respondent</th> <th>This Report Is:</th> <th>Date of Repor</th> <th></th>	Name	of Respondent	This Report Is:	Date of Repor	
A, OTHER POWER SUPPLY EXPE xpenses. transmission. regional con Account (a) SUPPLY EXPENSES )-509) 510-515) n Power (528-532) ar Power 535-540.1) ce (541-545.1) aulic Power -550.1) i51-554.1) Power 56) 15-17) of lines 4, 7, 10, 13 and 18) rring ate Transmission System vice and Scheduling Dispatch Services is Development es ts Development Services Is Development Services	rHER POWER SUPPLY EXPEl ses. transmission. regional con ccount (a) PLY EXPENSES a) 515) wer 25) 8-532) ower 540.1) 41-545.1) Power .1) 554.1) ver .1) 554.1) ver .1) 554.1) ver .1) 554.1) ver .1) ses 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment Services		ville Gas and Electric Company	(1) X An Original	(Mo. Da. Yr)	End of2008/Q2
xpenses. transmission. regional con Account (a) SUPPLY EXPENSES )-509) 510-515) n Power (7-525) (528-532) ar Power 535-540.1) ce (541-545.1) aulic Power -550.1) 151-554.1) Power (56) 15-17) of lines 4, 7, 10, 13 and 18) fring ate Transmission System vice and Scheduling Dispatch Services is Development es is Development Services Is Development Services	ises. transmission. regional con ccount (a) PLY EXPENSES a) 515) wer 25) 8-532) ower 540.1) 41-545.1) Power 1) 554.1) ver 17) es 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment Services	LUUIS				
Account         (a)         SUPPLY EXPENSES         >-509)         510-515)         n Power         17-525)         c (528-532)         ar Power         535-540.1)         ce (541-545.1)         aulic Power         -550.1)         c51-554.1)         Power         -550.1)         rist-17)         of lines 4, 7, 10, 13 and 18)	(a)         PLY EXPENSES         9)         515)         wer         25)         8-532)         ower         540.1)         41-545.1)         Power         .1)         554.1)         ver         .1)         554.1)         ver         .1)         s54.1)         ver         .17)         es 4, 7, 10, 13 and 18)         ransmission System         and Scheduling         atch Services         evelopment         evelopment Services					
(a) SUPPLY EXPENSES 0-509) 510-515) 1 Power 17-525) 2 (528-532) ar Power 535-540.1) 2 (541-545.1) aulic Power -550.1) 151-554.1) Power 56) 15-17) of lines 4, 7, 10, 13 and 18) rring ate Transmission System vice and Scheduling Dispatch Services Is Development es Is Development Services Is Development Services	(a)         PLY EXPENSES         2)         515)         wer         25)         8-532)         ower         540.1)         41-545.1)         Power         .1)         354.1)         ver	Repor	t Electric production. other power supply expe	anses, transmission, regional control a	nd market operation, a	nd distribution expenses through the
(a) SUPPLY EXPENSES 0-509) 510-515) 1 Power 17-525) 2 (528-532) ar Power 535-540.1) 2 (541-545.1) aulic Power -550.1) 151-554.1) Power 56) 15-17) of lines 4, 7, 10, 13 and 18) rring ate Transmission System vice and Scheduling Dispatch Services Is Development es Is Development Services Is Development Services	(a)         PLY EXPENSES         2)         515)         wer         25)         8-532)         ower         540.1)         41-545.1)         Power         .1)         354.1)         ver	report	ing period			
(a) SUPPLY EXPENSES 0-509) 510-515) 1 Power 17-525) 2 (528-532) ar Power 535-540.1) 2 (541-545.1) aulic Power -550.1) 151-554.1) Power 56) 15-17) of lines 4, 7, 10, 13 and 18) rring ate Transmission System vice and Scheduling Dispatch Services Is Development es Is Development Services Is Development Services	(a)         PLY EXPENSES         2)         515)         wer         25)         8-532)         ower         540.1)         41-545.1)         Power         .1)         354.1)         ver			Account		Year to Date
SUPPLY EXPENSES           0-509)           510-515)           n Power           17-525)           (528-532)           ar Power           535-540.1)           ce (541-545.1)           aulic Power           -550.1)           i51-554.1)           Power           -56)           15-17)           of lines 4, 7, 10, 13 and 18)	PLY EXPENSES         a)         515)         wer         25)         8-532)         ower         540.1)         41-545.1)         Power         .1)         554.1)         ver         .1)	1:5-	,	Account		Quarter
SUPPLY EXPENSES           0-509)           510-515)           n Power           17-525)           (528-532)           ar Power           535-540.1)           ce (541-545.1)           aulic Power           -550.1)           i51-554.1)           Power           -56)           15-17)           of lines 4, 7, 10, 13 and 18)	PLY EXPENSES         a)         515)         wer         25)         8-532)         ower         540.1)         41-545.1)         Power         .1)         554.1)         ver         .1)	Line No				(b)
0-509)         510-515)         n Power         17-525)         (528-532)         ar Power         535-540.1)         ce (541-545.1)         aulic Power         -550.1)         :51-554.1)         Power         :66)         15-17)         of lines 4, 7, 10, 13 and 18)         wring         ate Transmission System         vice and Scheduling         Dispatch Services         is Development         es         is Development Services         rs         is Development Services	a)         515)         wer         25)         8-532)         ower         540.1)         41-545.1)         Power         .1)         554.1)         ver         .11         .12         .13         .14.1         .154.1         ver         .11         .11         .12         .13         .14         .15         .15         .11         .12         .13         .14         .15         .15         .17         .18         .17         .17         .17         .17         .17         .17         .17         .17         .17         .18         .17         .17         .17         .17         .17         .18         .19         .110         .111         .111		A ROUTE OF CONTINUE OF CONTINUES			(07
510-515)         n Power         17-525)         (528-532)         ar Power         535-540.1)         ce (541-545.1)         aulic Power         -550.1)         :51-554.1)         iolic Power         :550.1)         :51-554.1)         iolic Power         :56)         15-17)         of lines 4, 7, 10, 13 and 18)         rring         ate Transmission System         vice and Scheduling         Dispatch Services         is Development         es         is Development Services         is Development Services         is Development Services	515)         wer         25)         8-532)         ower         540.1)         41-545.1)         Power         .1)         554.1)         ver         .11         554.1)         ver         .11         .12         .13         .14.545.1)         Power         .11         .12         .13         .14.545.1)         Power         .11         .154.1)         ver         .17         es 4, 7, 10, 13 and 18)         .17         es 4, 7, 10, 13 and 18)         .17         ransmission System         and Scheduling         atch Services         evelopment         evelopment Services	1	1. POWER PRODUCTION AND OTHER SU			176,234,612
n Power 17-525) (528-532) ar Power 535-540.1) ce (541-545.1) aulic Power -550.1) i51-554.1) Power 56) 15-17) of lines 4, 7, 10, 13 and 18) ring ate Transmission System vice and Scheduling Dispatch Services Is Development es ts Development Services Is Development Services	wer 25) 8-532) ower 540.1) 41-545.1) Power .1) 554.1) ver 17) es 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment Services		Steam Power Generation - Operation (500-50			29,933,547
77-525)         (528-532)         ar Power         535-540.1)         ce (541-545.1)         aulic Power         -550.1)         i51-554.1)         Power         i60)         15-17)         of lines 4, 7, 10, 13 and 18)         ring         ate Transmission System         vice and Scheduling         Dispatch Services         is Development         es         is Development Services         is Development Services	25) B-532) ower 540.1) 41-545.1) Power .1) 554.1) ver 17) es 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment Services		Steam Power Generation - Maintenance (510	······································		206,168,159
(528-532) ar Power 535-540.1) ce (541-545.1) aulic Power -550.1) 51-554.1) Power -550.1 15-17) of lines 4, 7, 10, 13 and 18) rring ate Transmission System vice and Scheduling Dispatch Services ds Development es ds Development Services	B-532) ower 540.1) 41-545.1) Power 1) 554.1) ver 17) es 4, 7, 10, 13 and 18) 17) es 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment Services		Total Power Production Expenses - Steam P			200,100,139
ar Power 535-540.1) ce (541-545.1) aulic Power -550.1) 551-554.1) Power 66) 15-17) of lines 4, 7, 10, 13 and 18) rring ate Transmission System vice and Scheduling Dispatch Services 45 Development es 45 Development Services 45 Development Services 45 Development Services	ower 540.1) 41-545.1) Power .1) 554.1) ver 17) es 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment Services		Nuclear Power Generation - Operation (517-			
535-540.1) ce (541-545.1) aulic Power -550.1) is51-554.1) Power i66) 15-17) of lines 4, 7, 10, 13 and 18) rring ate Transmission System vice and Scheduling Dispatch Services is Development es is Development Services is Development Services	540.1) 41-545.1) Power .1) 554.1) ver 17) es 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment Services	6	Nuclear Power Generation – Maintenance (5			
ze (541-545.1) aulic Power -550.1) 551-554.1) Power 	41-545.1) Power .1) 554.1) ver 17) es 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment	7	Total Power Production Expenses - Nuclear			200 700
aulic Power -550.1) :51-554.1) Power :66) 15-17) of lines 4, 7, 10, 13 and 18) rring ate Transmission System vice and Scheduling Dispatch Services is Development es ts Development Services ts Development Services is Services	Power 1) 554 1) ver 17) es 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment Services	8	Hydraulic Power Generation - Operation (535			329,739
-550.1) i51-554.1) Power i66) 15-17) of lines 4, 7, 10, 13 and 18) rring ate Transmission System vice and Scheduling Dispatch Services is Development es is Development Services is Development Services is Services	.1) 554.1) ver 17) es 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment Services	9	Hydraulic Power Generation – Maintenance			370,046
isite       isite         is	italian intervices int	10	Total Power Production Expenses – Hydrauli			699,785
Power 56) 15-17) of lines 4, 7, 10, 13 and 18) Fring Ate Transmission System Vice and Scheduling Dispatch Services Is Development es Is Development Services Is Development Services Is Services	ver 17) es 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment Services	11	Other Power Generation - Operation (546-55	50.1)		11,564,337
56) 15-17) of lines 4, 7, 10, 13 and 18) rring ate Transmission System vice and Scheduling Dispatch Services ds Development es ds Development Services rs isses	17) es 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment Services	12	Other Power Generation - Maintenance (551	-554.1)		419,787
15-17) of lines 4, 7, 10, 13 and 18) rring ate Transmission System vice and Scheduling Dispatch Services is Development es is Development Services	es 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment	13	Total Power Production Expenses - Other Po	ower		11,984,124
15-17) of lines 4, 7, 10, 13 and 18) rring ate Transmission System vice and Scheduling Dispatch Services is Development es is Development Services	es 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment	14	Other Power Supply Expenses			
15-17) of lines 4, 7, 10, 13 and 18) rring ate Transmission System vice and Scheduling Dispatch Services is Development es is Development Services	es 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment	15	Purchased Power (555)			46,423,036
15-17) of lines 4, 7, 10, 13 and 18) rring ate Transmission System vice and Scheduling Dispatch Services is Development es is Development Services	es 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment	16	System Control and Load Dispatching (556)			521,606
of lines 4, 7, 10, 13 and 18)  rring  ate Transmission System vice and Scheduling Dispatch Services ds Development es ts Development Services rs ases	es 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment	17	Other Expenses (557)			1,197,229
of lines 4, 7, 10, 13 and 18)  rring  ate Transmission System vice and Scheduling Dispatch Services ds Development es ts Development Services rs ases	es 4, 7, 10, 13 and 18) ransmission System and Scheduling atch Services evelopment evelopment	18	Total Other Power Supply Expenses (line 15	j-17)		48,141,871
ring ate Transmission System vice and Scheduling Dispatch Services is Development es is Development Services rs isses	ransmission System and Scheduling atch Services evelopment evelopment Services	19	Total Power Production Expenses (Total of li			266,993,939
ate Transmission System vice and Scheduling Dispatch Services ds Development es ds Development Services rs	and Scheduling atch Services evelopment evelopment Services	20	2. TRANSMISSION EXPENSES		· · · · ·	
ate Transmission System vice and Scheduling Dispatch Services ds Development es ds Development Services rs	and Scheduling atch Services evelopment evelopment Services	21	Transmission Operation Expenses			
ate Transmission System vice and Scheduling Dispatch Services ds Development es ds Development Services rs	and Scheduling atch Services evelopment evelopment Services		(560) Operation Supervision and Engineering	<u>الم</u>		566,825
vice and Scheduling Dispatch Services ds Development es ds Development Services rs ises	and Scheduling atch Services evelopment evelopment Services	22	(561) Load Dispatching	9		366,318
vice and Scheduling Dispatch Services ds Development es ds Development Services rs ises	and Scheduling atch Services evelopment evelopment Services	23				
vice and Scheduling Dispatch Services ds Development es ds Development Services rs ises	and Scheduling atch Services evelopment evelopment Services	24	(561.1) Load Dispatch-Reliability	Transmission System		
Dispatch Services ds Development es ds Development Services rs uses	atch Services evelopment evelopment Services	25				
Is Development es Is Development Services rs ises	evelopment evelopment Services	26			100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100	4
es Is Development Services rs ises	evelopment Services	[	(561.4) Scheduling, System Control and Dis		115052f24i	
Is Development Services		28	(561.5) Reliability, Planning and Standards I			4,727
Is Development Services		29		- · · · · · · · · · · · · · · · · · · ·		T ; t & r
rs Ises		30			in the second	
ISES	on-Major)	31	(561.8) Reliability, Planning and Standards I	Development Services	计过程 有利用机	560,907
ISES	on-Major)	32	(562) Station Expenses	**************************************		51,247
ISES	on-Major)	33	1			J1,247
ISES	on-Major)	34	(564) Underground Line Expenses			0 594 400
	on-Major)	35				2,534,466
s (Non-Major)	on-Major)	36		<u>(S</u>		1,449,665
s (Non-Major)	on-Major)	37				19,230
		38	(567.1) Operation Supplies and Expenses (I	Non-Major)		
		36	(566) Miscellaneous Transmission Expense (567) Rents			

l

Name	of Respondent	This R	eport Is:	Date of Repor	t Ye	ar/Period of Report
Louis	ville Gas and Electric Company		An Original	(Mo. Da. Yr)	En	d of2008/Q2
		(2)	A Resubmission	//		
L	ELECTRIC PRODUCTION, OTH					
	t Electric production. other power supply expense	s. transi	mission, regional control and r	narket operation. a	nd distribution ex	kpenses through the
report	ing period.					
<u> </u>	Acc	Sunt			Voor	to Date
Line	ALL	Junit				arter
No.	1-					
			· · · · · · · · · · · · · · · · · · ·		(1	b)
39	TOTAL Transmission Operation Expenses (Lines	5 22 - 30	)			5,552,816
40	Transmission Maintenance Expenses					and the second
41	(568) Maintenance Supervision and Engineering					
42	(569) Maintenance of Structures					32,713
43	(569.1) Maintenance of Computer Hardware					
44	(569.2) Maintenance of Computer Software					
45	(569.3) Maintenance of Communication Equipme					
46	(569 4) Maintenance of Miscellaneous Regional	Transmis	ssion Plant			
47	(570) Maintenance of Station Equipment					496,516
48	(571) Maintenance Overhead Lines					363,038
49	(572) Maintenance of Underground Lines					
50	(573) Maintenance of Miscellaneous Transmissio	on Plant				989
51	(574) Maintenance of Transmission Plant		MANAA			
52	TOTAL Transmission Maintenance Expenses (Li	nes 41 -	51)			893,256
53	Total Transmission Expenses (Lines 39 and 52)			·····		6,446,072
54	3 REGIONAL MARKET EXPENSES		10 WERAMAN			
55	Regional Market Operation Expenses					
56	(575.1) Operation Supervision		- 10-0000000000000000000000000000000000			and a second state of the second s
57	(575.2) Day-Ahead and Real-Time Market Facili	ation				
ļ	(575.3) Transmission Rights Market Facilitation	4101				
58						
59	(575.4) Capacity Market Facilitation		······································			
60	(575.5) Ancillary Services Market Facilitation					
61	(575.6) Market Monitoring and Compliance					
62	(575.7) Market Facilitation, Monitoring and Comp		ervices			6,310
63	Regional Market Operation Expenses (Lines 55	62)				6,310
64	Regional Market Maintenance Expenses					
65	(576.1) Maintenance of Structures and Improven	nents	······································			
66	(576.2) Maintenance of Computer Hardware					
67	(576.3) Maintenance of Computer Software					
68	(576.4) Maintenance of Communication Equipment					
69	(576.5) Maintenance of Miscellaneous Market O	peration	Plant			
70	Regional Market Maintenance Expenses (Lines					
71	TOTAL Regional Control and Market Operation	Expense	es (Lines 63,70)			6,310
72	4. DISTRIBUTION EXPENSES					1
73	Distribution Operation Expenses (580-589)					8,345,352
74	Distribution Maintenance Expenses (590-598)					9,230,630
75	Total Distribution Expenses (Lines 73 and 74)					17,575,982
	i				······································	
L		······				

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
Louisville Gas and Electric Company	(2) _ A Resubmission	11	2008/Q2
	FOOTNOTE DATA		

## Schedule Page: 324 Line No.: 27 Column: b

Louisville Gas & Electric Company incurs MISO Schedule 10 charges. During 2008, credit adjustments were made for Schedule 10 charges related to 2007. As such, the credit adjustments exceeded the charges for the year yielding a credit balance.

#### Schedule Page: 324 Line No.: 31 Column: b

Louisville Gas & Electric Company incurs MISO Schedule 10 charges. During 2008, credit adjustments were made for Schedule 10 charges related to 2007. As such, the credit adjustments exceeded the charges for the year yielding a credit balance.

	of Respondent	This Report Is: (1) X An Original	Date of Report (Mo. Da. Yr)	Year/Period of Report End of 2008/Q2
ouis.	ville Gas and Electric Company	(2) A Resubmission	//	
	ELECTRIC CUSTOME	R ACCOUNTS, SERVICE, SALES, AD	MINISTRATIVE AND GEN	IERAL EXPENSES
еро	t the amount of expenses for customer acco	ounts. service, sales. and administrative	and general expenses yea	r to date.
		Account		Year to Date
.ine				Quarter
NO.		(a)		(b) 4,531,36
1	(901-905) Customer Accounts Expenses			4,008,06
2	(907-910) Customer Service and Informatic	n Expenses		20,34
3	(911-917) Sales Expenses			20,54
4	8. ADMINISTRATIVE AND GENERAL EXP	PENSES		
5	Operations			6,823,24
6	920 Administrative and General Salaries		·······	3,510,14
7	921 Office Supplies and Expenses	asforrad Cradit		1,284,27
8		Instelled-Gredit		1,878,63
9	923 Outside Services Employed			1,448,10
10	924 Property Insurance			529,04
11	925 Injuries and Damages 926 Employee Pensions and Benefits			11,479,19
12				16,20
13				438,95
14				20,53
10				193,85
10				838,87
18				703,89
19				26,555,33
20				
21				2,849,15
22		ses (Total of lines 19 and 21)		29,404,48

Name of Respondent Louisville Gas and Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) / /	Year/Period of Report End of 2008/Q2		
TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456.1) (Including transactions referred to as 'wheeling')					

1. Report all transmission of electricity, i.e., wheeling, provided for other electric utilities, cooperatives, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers for the quarter.

Use a separate line of data for each distinct type of transmission service involving the entities listed in column (a), (b) and (c).
 Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or

public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b) or (c)

4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNO - Firm Network Service for Others, FNS - Firm Network Transmission Service for Self, LFP - "Long-Term Firm Point to Point Transmission Service, OLF - Other Long-Term Firm Transmission Service, SFP - Short-Term Firm Point to Point Transmission Reservation, NF - non-firm transmission service, OS - Other Transmission Service and AD - Out-of-Period Adjustments. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting periods. Provide an explanation in a footnote for each adjustment. See General Instruction for definitions of codes.

	·		1	
Line No.	Payment By (Company of Public Authority) (Footnote Affiliation) (a)	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b)	Energy Delivered To (Company of Public Authority) (Footnote Affiliation) (c)	Statistical Classifi- cation (d)
1	East Kentucky Power Cooperative	East Kentucky Power Cooperative	East Kentucky Power Cooperative	FNO
2	East Kentucky Power Cooperative	East Kentucky Power Cooperative	East Kentucky Power Cooperative	NF
3	East Kentucky Power Cooperative	East Kentucky Power Cooperative	East Kentucky Power Cooperative	SFP
4	Indiana Municipal Power Agency	Indiana Municipal Power Agency	MISO and PJM	OLENSIN
5	Illinois Municipal Electric Agency	IL Municipal Electric Agency	Midwest ISO	OLE
6	LG&E/KU	Various	Various	NF
7	TG&EKULE CARACTER AND A DESCRIPTION	Various	Various	SFP
8	CGSEIKU新聞時間等時時間了如果這個影響的計	Various	Various	LFP Frank
		Midwest ISO	Hoosier Energy	FNO
10	Big Rivers Electric Corporation	Big Rivers Electric Corporation	Big Rivers Electric Corporation	NF
11	Cargill Power Markets, LLC	Various	Various	SFP
12	Cargill Power Markets, LLC	Various	Various	NF
13	Constellation Energy Commodities Group	РЈМ	Tennessee Valley Authority	SFP
14	Tennessee Valley Authority	Tennessee Valley Authority	Various	NF
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				
29				
30				
31				
32				
33				
34				
	TOTAL			

Name of Respondent Louisville Gas and Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da. Yr) / /	Year/Period of Report End of 2008/Q2
TRANSMISSIO	N OF ELECTRICITY FOR OTHERS (A cluding transactions reffered to as 'whe	ccount 456)(Continued)	

5. In column (e), identify the FERC Rate Schedule or Tariff Number, On separate lines, list all FERC rate schedules or contract designations under which service, as identified in column (d), is provided.

6. Report receipt and delivery locations for all single contract path, "point to point" transmission service. In column (f), report the designation for the substation, or other appropriate identification for where energy was received as specified in the contract. In column (g) report the designation for the substation, or other appropriate identification for where energy was delivered as specified in the contract. Contract.

7. Report in column (h) the number of megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

8. Report in column (i) and (j) the total megawatthours received and delivered.

FERC Rate	Point of Receipt	Point of Delivery	Billing	TRANSFER	OF ENERGY	Line
Schedule of Tariff Number (e)	(Subsatation or Other Designation) (f)	(Substation or Other Designation) (g)	Demand (MW) (h)	MegaWatt Hours Received (i)	MegaWatt Hours Delivered (j)	No.
Vol 1 SA 4	East Kentucky Power	East Kentucky Power	45	65,807	63,660	1
Vol 1	East Kenlucky Power	East Kentucky Power		42	42	1
Vol 1	East Kentucky Power	East Kentucky Power		324	315	1
Vol 1 SA 3	Trimble Unit 1	PJM and MISO	67	142,981	142,981	
Vol 1 SA 1	Trimble Unit 1	Midwest ISO	63	134,478	134,478	.t
Vol 1	Various	Various				6
Vol 1	Various	Various	10			7
Vol 1	Various	Various	40			8
Vol 1	Midwest ISO	Hoosier Energy	5	10,026	10,026	1
Vol 1	East Kentucky Power	Big Rivers Electric		117	117	1
Vol 1	Various	Various		1,361	1,314	
Voi 1	Various	Various		2,390	2,314	1
Vol 1	PJM	TVA		1,643	1,583	1
Vol 1	TVA	Various		273	264	1
						15
						16
						17
						18
						19
						20
						21
						22
						23
						24
						25
						26
						27
						28
						29
						30
						31
						32
						33
						34
			230	359,442	357,094	4

Name of Respondent Louisville Gas and Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo. Da. Yr)	Year/Period of Report End of 2008/Q2
TRANSMIS	SION OF ELECTRICITY FOR OTHERS (Including transactions reffered to as '	5 (Account 456) (Continued) wheeling')	
9 In column (k) through (n) report the rever charges related to the billing demand reporte amount of energy transferred In column (m) out of period adjustments Explain in a footn charge shown on bills rendered to the entity I (n) Provide a footnote explaining the nature rendered	d in column (h) In column (l) prov provide the total revenues from al ote all components of the amount s Listed in column (a) If no monetary	ride revenues from energy I other charges on bills or shown in column (m). Rep y settlement was made, er	/ charges related to the vouchers rendered, includin- port in column (n) the total nter zero (11011) in column

10 The total amounts in columns (i) and (j) must be reported as Transmission Received and Transmission Delivered for annual report purposes only on Page 401. Lines 16 and 17 respectively

11 Footnote entries and provide explanations following all required data

		OF ELECTRICITY FOR OTHERS		
Line No.	Total Revenues (S) (k+I+m) (n)	(Other Charges) (\$) (m)	Energy Charges (S) (I)	Demand Charges (S) (k)
	275 102	40,717		234 385
1	155	18	137	
	1,965	311	1,654	
4				
5				
	349,486	44,211	305.275	
	153,480	20,327		133,153
	106,164	14,157		92.007
9				
	281	33	248	
	23.011	2,540	20.471	
1	6.240	623	5 617	
	34 700	3,821	30.879	
	118	20	98	
15				
16				
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31 32 33 34				
32				
33				
34				
	950,702	126,778	364,379	459,545

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q2
	FOOTNOTE DATA		

Schedule Page: 328 Line No.: 1 Column: m
The total consists of East Kentucky Power Cooperative Schedule 1 and Schedule 2 charges
related to firm transmission.
Schedule Page: 328 Line No.: 2 Column: m
The total consists of East Kentucky Power Cooperative Schedule 1 and Schedule 2 charges
related to non-firm transmission.
Schedule Page: 328 Line No.: 3 Column: m
The total consists of East Kentucky Power Cooperative Schedule 1 and Schedule 2 charges
related to short-term firm transmission.
Schedule Page: 328 Line No.: 4 Column: d
The OLF transmission service agreement between Indiana Municipal Power Agency and
Louisville Gas & Electric Company has a termination date of 11/01/2010.
Schedule Page: 328 Line No.: 4 Column: n
Louisville Gas & Electric Company (LG&E) transmits electricity for Indiana Municipal Power
Agency (IMPA) from Trimble County Unit 1 to the MISO-LG&E interface or the PJM-LG&E
interface at no cost to IMPA. This agreement was reached between LG&E and IMPA as a
result of LG&E's exit from the MISO.
Schedule Page: 328 Line No.: 5 Column: d
Schedule Page: 328 Line No.: 5 Column. d
The OLF transmission service agreement between Illinois Municipal Electric Agency and
Louisville Gas & Electric Company has a termination date of 06/01/2010.
Schedule Page: 328 Line No.: 5 Column: n
Louisville Gas & Electric Company (LG&E) transmits electricity for Illinois Municipal
Electric Agency (IMEA) from Trimble County Unit 1 to the MISO-LG&E interface or the
PJM-LG&E interface at no cost to IMEA. This agreement was reached between LG&E and IMEA
as a result of LG&E's exit from the MISO.
Schedule Page: 328 Line No.: 6 Column: a
Intercompany purchases between Louisville Gas & Electric Company and Kentucky Utilities
Company take place under the Open Access Transmission Tariff with allocations determined
by the Transmission Coordination Agreement between the Companies. Both the Tariff and the
Transmission Coordination Agreement are evergreen (have no termination date).
Schedule Page: 328 Line No.: 6 Column: m
The total consists of Schedule 1 and Schedule 2 charges related to non-firm transmission
with various counterparties.
Schedule Page: 328 Line No.: 7 Column: a
Intercompany purchases between Louisville Gas & Electric Company and Kentucky Utilities
Company take place under the Open Access Transmission Tariff with allocations determined
by the Transmission Coordination Agreement between the Companies. Both the Tariff and the
Transmission Coordination Agreement are evergreen (have no termination date).
Schedule Page: 328 Line No.: 7 Column: m
The total consists of Schedule 1 and Schedule 2 charges related to short-term firm
transmission with various counterparties.
Schedule Page: 328 Line No.: 8 Column: a
Intercompany purchases between Louisville Gas & Electric Company and Kentucky Utilities
Company take place under the Open Access Transmission Tariff with allocations determined
by the Transmission Coordination Agreement between the Companies. Both the Tariff and the
Transmission Coordination Agreement are evergreen (have no termination date).
Schedule Page: 328 Line No.: 8 Column: d
The LFP intercompany purchases between Louisville Gas & Electric Company and Kentucky
Utilities Company take place under the Open Access Transmission Tariff with allocations
determined by the Transmission Coordination Agreement between the Companies. Both the
Tariff and the Transmission Coordination Agreement are evergreen (have no termination
date).
Schedule Page: 328 Line No.: 8 Column: m
The total consists of Schedule 1 and Schedule 2 charges related to long-term firm
transmission with various counterparties.
Schedule Page: 328 Line No.: 9 Column: n
FERC FORM NO. 1 (ED. 12-87)         Page 450.1

Name of Respondent	This Report is:	Date of Report	Year/Period of Report				
	(1) X An Original	(Mo, Da, Yr)					
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q2				

When Louisville Gas & Electric Company (LG&E) exited from the MISO, the FERC required the inclusion of Section 15.8 and Attachment E in the Company's Open Access Transmission Tarrif (OATT). These sections of the OATT state that existing customers of the MISO will not be harmed by LG&E's exit from the MISO and will not have to pay an additional MISO pancaked charge for transmission services. Hoosier Energy was included in that list of existing MISO customers.

Schedule Page: 328 Line No.: 10 Column: m

The total consists of Big Rivers Electric Corporation Schedule 1 and Schedule 2 charges related to non-firm transmission.

Schedule Page: 328 Line No.: 11 Column: m

The total consists of Cargill Power Markets, LLC Schedule 1 and Schedule 2 charges related to firm transmission.

Schedule Page: 328 Line No.: 12 Column: m

The total consists of Cargill Power Markets, LLC Schedule 1 and Schedule 2 charges related to non-firm transmission.

Schedule Page: 328 Line No.: 13 Column: m

The total consists of Constellation Energy Commodities Group Schedule 1 and Schedule 2 charges related to short-term firm transmission.

Schedule Page: 328 Line No.: 14 Column: m

The total consists of Tennessee Valley Authority Schedule 1 and Schedule 2 charges related to non-firm transmission.

Name of Respondent Louisville Gas and Electric Company	This Report Is:         (1)       [X] An Original         (2)       A Resubmission	Date of Report (Mo. Da, Yr) / /	Year/Period of Report End of 2008/Q2
	TRANSMISSION OF ELECTRICITY BY OTHE	RS (Account 565)	

(Including transactions referred to as "wheeling")

1. Report all transmission, i.e. wheeling or electricity provided by other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, and others for the quarter.

2. In column (a) report each company or public authority that provided transmission service. Provide the full name of the company, abbreviate if necessary, but do not truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation with the transmission service provider. Use additional columns as necessary to report all companies or public authorities that provided transmission service for the quarter reported.

3. In column (b) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNS - Firm Network Transmission Service for Self, LFP - Long-Term Firm Point-to-Point Transmission Reservations. OLF - Other Long-Term Firm Transmission Service, SFP - Short-Term Firm Point-to- Point Transmission Reservations, NF - Non-Firm Transmission Service, and OS - Other Transmission Service. See General Instructions for definitions of statistical classifications.

4. Report in column (c) and (d) the total megawatt hours received and delivered by the provider of the transmission service.

5. Report in column (e), (f) and (g) expenses as shown on bills or vouchers rendered to the respondent. In column (e) report the demand charges and in column (f) energy charges related to the amount of energy transferred. On column (g) report the total of all other charges on bills or vouchers rendered to the respondent, including any out of period adjustments. Explain in a footnote all components of the amount shown in column (g). Report in column (h) the total charge shown on bills rendered to the respondent. If no monetary settlement was made, enter zero in column (h). Provide a footnote explaining the nature of the non-monetary settlement, including the amount and type of energy or service rendered.

6. Enter "TOTAL" in column (a) as the last line.

7. Footnote entries and provide explanations following all required data.

Line			TRANSFER OF ENERGY EXPENSES FOR TRANSMISSION OF ELECTRICITY BY OTHERS					
No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classification (b)	Magawatt- hours Received (c)	Magawatt- hours Delivered (d)	Demand Charges (\$) (e)	Energy Charges (\$) (f)	Other Charges (\$) (g)	Total Cost of Transmission (\$) (h)
1	Midwest ISO	NF	2,250	2,250			(金)(1)(表)和5 <b>360</b>	9,946
2	Midwest ISO	AD				456 AV	2769	3,225
3	Kentucky Utilities Co	感到中学	75,615	75,615	224,474		· 21月1月18,538	243,012
4	Kennicky Unibes Co. 40. 2010	SFP	64,663	64,663	320,550		31 27,748	348,298
5	Kentucky Utilities Contraction	NF NF	284,711	284,711		629,991	45,848	675,839
	PJM Interconnect	NF	609	609		407	240 0 da 4 270	4,677
7	PJM Interconnect	AD			神经生物的	清理》建国16		5
8	Tennessee Valley Auth	NF	412	412		1,134		1,134
9	· · · · · · · · · · · · · · · · · · ·							
10								
11								
12	<u></u>							
13		[						
14								
15								
16	······································							
	TOTAL		428.260	428.260	545.023	641.580	99.533	1.286.136

Name of Respondent	This Report is:	Date of Report	Year/Period of Report					
	(1) X An Original	(Mo, Da, Yr)						
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q2					
FOOTNOTE DATA								

Schedule Page: 332 Line No.: 1 Column: g
The total consists of Schedule 1, Schedule 2, and Schedule 26 charges.
Schedule Page: 332 Line No.: 2 Column: f
The total consists of true-ups for prior periods.
Schedule Page: 332 Line No.: 2 Column: g
The total consists of true-ups for prior periods.
Schedule Page: 332 Line No.: 3 Column: a
Louisville Gas & Electric Company and Kentucky Utilities Company are both owned by E.ON
U.S. LLC.
Schedule Page: 332 Line No.: 3 Column: b
LFP intercompany purchases between Louisville Gas & Electric Company and Kentucky
Utilities Company take place under the Open Access Transmission Tariff with allocations
determined by the Transmission Coordination Agreement between the Companies. Both the
Tariff and the Transmission Coordination Agreement are evergreen (have no termination
date).
Schedule Page: 332 Line No.: 3 Column: g
The total consists of Schedule 1 and Schedule 2 charges.
Schedule Page: 332 Line No.: 4 Column: a
Louisville Gas & Electric Company and Kentucky Utilities Company are both owned by E.ON
U.S. LLC.
Schedule Page: 332 Line No.: 4 Column: g
The total consists of Schedule 1 and Schedule 2 charges.
Schedule Page: 332 Line No.: 5 Column: a
Louisville Gas & Electric Company and Kentucky Utilities Company are both owned by E.ON
U.S. LLC.
Schedule Page: 332 Line No.: 5 Column: g
The total consists of Schedule 1 and Schedule 2 charges.
Schedule Page: 332 Line No.: 6 Column: g
The total consists of Schedule 1 and Schedule 2 charges and the portion of non-firm
point-to-point transmission charges that are non-energy related.
Schedule Page: 332 Line No.: 7 Column: e
The total consists of true-ups for prior periods.
Schedule Page: 332 Line No.: 7 Column: f
The total consists of true-ups for prior periods.

	sville Gas and Electric Company	(1) X An Origina (2) A Resubm	ission	(Mo. Da, Yr) //	End of	2008/Q2
[	Depreciation, Depletion and Amortization of Elect	ric Plant (Accts 403. 4	03.1, 404, and 405)	(Except Amortizatio	on of Acquisition Adju	istments)
Re	eport the year to date amounts of depreciati rtization of acquisition adjustments for the a	on expense, asset r ccounts indicated a	etirement cost dep nd classified accor	preciation, depleting to the plant	ion and amortizatio functional groups (	on, except described
ne lo.	Functional Classification	Depreciation Expense (Account 403)	Depreciation Expense for Asset Retirement Costs (Account 403 1)	Amortization of Other Limited-Term Electric Plant (Account 404)	Amortization of Other Electric Plant (Account 405)	Total
	(a)	(b)	(C)	(e)	(e)	(f)
1	Intangible Plant					······································
	Steam Production Plant	28,406,305	93,136			28,499,4
3	Nuclear Production Plant					
4	Hydraulic Production Plant Conv	268,832	248			269,0
	Hydraulic Production Plant - Pumped Storage					·····
	Other Production Plant	3,707,541	1,691			3,709,2
	Transmission Plant	2,959,139	603			2,959,7
8		13,015,975	246			13,016,2
9	General Plant	75,860				75,8
10	Common Plant	2,569,768	13		2,036,015	4,605,7
	TOTAL ELECTRIC (lines 2 through 10)	51,003,420	95,937		2,036,015	53,135,3

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Louisville Gas and Electric Company	(1) X An Original (2) A Resubmission	(Mo. Da. Yr) / /	End of

#### AMOUNTS INCLUDED IN ISO/RTO SETTLEMENT STATEMENTS

1. The respondent shall report below the details called for concerning amounts it recorded in Account 555, Purchase Power, and Account 447. Sales for Resale, for items shown on ISO/RTO Settlement Statements. Transactions should be separately netted for each ISO/RTO administered energy market for purposes of determining whether an entity is a net seller or purchaser in a given hour. Net megawatt hours are to be used as the basis for determining whether a net purchase or sale has occurred. In each monthly reporting period, the hourly sale and purchase net amounts are to be aggregated and separately reported in Account 447, Sales for Resale, or Account 555, Purchased Power, respectively.

Line No.	Description of Item(s) (a)	Balance at End of Quarter 1 (b)	Balance at End of Quarter 2 (c)	Balance at End of Quarter 3 (d)	Balance at End of Year (e)
1	Energy		·····		
2		· · · · · · · · · · · · · ·	1450,817	······································	
3		16,568,645	34,549,640		
	Transmission Rights				·····
	Ancillary Services				
	Other Items (list separately)				
7		······································			
8					
9			٠		
10					
11					
12				·····	
13				······	
14					
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18				······	
19		· · · · · · · · · · · · · · · · · · ·		·	· · · · · · · · · · · · · · · · · · ·
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24		· ·····		· · · · ·	
25		<u></u>	······		
26 27					
28				·····	
29			·····		
30			·····	·····	
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38					
39				·····	
40					
41					
42	۶ 				
43					
44				1.07 Martin	
45					 
46	TOTAL	17.847,057	36.000,457		

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q2
	FOOTNOTE DATA		

Schedule Page: 397 Line No.: 2 Column: b
The amount reflects transactions recorded in accordance with Louisville Gas and Electric
Company's Power Supply System Agreement with Kentucky Utilities Company, as approved by
the Kentucky Public Service Commission in October 1997, in which purchases and sales are
calculated based on joint dispatch of the Companies' units. Such calculations do not
distinguish between purchases and sales made in the Day Ahead and Real Time markets.
Absent such a Power Supply System Agreement, the purchase amount recorded in accordance
with FERC Order No. 668-A would have been \$1,269,431.
Schedule Page: 397 Line No.: 2 Column: c
The amount reflects transactions recorded in accordance with Louisville Gas and Electric
Company's Power Supply System Agreement with Kentucky Utilities Company, as approved by
the Kentucky Public Service Commission in October 1997, in which purchases and sales are
calculated based on joint dispatch of the Companies' units. Such calculations do not
distinguish between purchases and sales made in the Day Ahead and Real Time markets.
Absent such a Power Supply System Agreement, the purchase amount recorded in accordance
with FERC Order No. 668-A would have been \$1,440,557.
Schedule Page: 397 Line No.: 3 Column: b
The amount reflects transactions recorded in accordance with Louisville Gas and Electric
Company's Power Supply System Agreement with Kentucky Utilities Company, as approved by
the Kentucky Public Service Commission in October 1997, in which purchases and sales are
calculated based on joint dispatch of the Companies' units. Such calculations do not
distinguish between purchases and sales made in the Day Ahead and Real Time markets.
Absent such a Power Supply System Agreement, the purchase amount recorded in accordance
with FERC Order No. 668-A would have been \$16,492,521.
Schedule Page: 397 Line No.: 3 Column: c
The amount reflects transactions recorded in accordance with Louisville Gas and Electric
Company's Power Supply System Agreement with Kentucky Utilities Company, as approved by
the Kentucky Public Service Commission in October 1997, in which purchases and sales are
calculated based on joint dispatch of the Companies' units. Such calculations do not
distinguish between purchases and sales made in the Day Ahead and Real Time markets.
Absent such a Power Supply System Agreement, the sale amount recorded in accordance with
FERC Order No. 668-A would have been \$34,443,684

Name of Respondent Louisville Gas and Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo_Da_Yr)	Year/Period of Report End of2008/Q2
	MONITH V DEAVE AND OTITOL	17	

(1) (1) Report the monthly peak load and energy output. If the respondent has two or more power systems which are not physically integrated, turnish the required information for each non-integrated system. In quarter 1 report January, February and March only. In quarter 2 report April. May and June only. In quarter 3 report July. August and September only.

(2) Report on column (b) by month the system's output in Megawatt hours for each month

(3) Report on column (c) by month the non-requirements sales for resale. Include in the monthly amounts any energy losses associated with the sales

(4) Report on column (d) by month the system's monthly maximum megawatt load (60 minute integration) associated with the system

(5) Report on columns (e) and (f) the specified information for each monthly peak load reported on column (d)

(6) Report Monthly Peak Hours in military time: 0100 for 1.00 AM 1200 for 12 AM and 1830 for 6:30 PM, etc.

#### NAME OF SYSTEM LG&E

Line		Total Monthly Energy	Monthly Non-Requirments Sales for Resale &	MONTHLY PEAK		
No	Month	(MWH)	Associated Losses	Megawatts (See Instr 4)	Day of Month	Hour
	(a)	(b)	(C)	(d)	(e)	(f)
1	January	1 862 025	758 258	1,913	2	1900
2	February	1 444 831	450.822	1,836	11	2000
3	March	1 546.592	562 157	1,729	7	2000
4	Total	4.853 448	1 771,237	5,478		NA STREET
5	April	1.376,243	457.704	1 710		1700
6	May	1,684.043	716,611	1.971	27	1700
7	June	1,767,603	529,683	2,489	26	1600
8	Total	4.827.889	1,703,998	6,170	menang sang sang sang sang sang sang sang	August 12 of C
9	July				0	0
10	August				0	D
11	September				0	0
12	Total			- Ar with construction of the second	a de ser a anti-composition	in a start of the

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
1 aviavilla One and Electric Company	(1) X An Original	(Mo. Da. Yr)	End of 2008/Q2
Louisville Gas and Electric Company	(2) A Resubmission	//	
	MONITHI V TRANSMISSION SYSTEM	DEAKIOAD	······

(1) Report the monthly peak load on the respondent's transmission system. If the respondent has two or more power systems which are not physically integrated, furnish the required information for each non-integrated system.

(2) Report on Column (b) by month the transmission system's peak load

(3) Report on Columns (c) and (d) the specified information for each monthly transmission - system peak load reported on Column (b).

(4) Report on Columns (e) through (j) by month the system' monthly maximum megawatt load by statistical classifications. See General Instruction for the definition of each statistical classification

### NAME OF SYSTEM: LG&E

		Strath Brade	Daviat	Hourof	Et bland	Firm Network	Long-Term Firm	Other Long-	Short-Term Firm	Other
Line No		Monthly Peak MW - Total	Day of	Hour of	Firm Network	Service for	Point-to-point	Term Firm	Point-to-point	Service
INO.	Month	IVIVV - TOLAL	Monthly Peak	Monthly Peak	Service for Self	Others	Reservations	Service	Reservation	Gervice
							1	1		(1)
	(a)	(b)	(C)	(d)	(e)	(f)	(g)	(h)	(i)	(i)
1	January	2,114		8		63	170			
2	February	1,997	11	8	1,770	57	170			
3	March	1,952	7	20	1,729	53	170			
4	Total for Quarter 1	6,063			5,380	173	510			
5	April	1,687	15	7	1,470	47	170			
6	Мау	2,189	27	17	1,971	48	170			
7	June	2,694	9	14	2,434	60	170		30	
8	Total for Quarter 2	6,570			5,875	155	510		30	
9	July									
10	August									
11	September									
12	Total for Quarter 3			elan gol Na na ma						
13	October									
14	November									
15	December							·····		
16	Total for Quarter 4									
17	Total Year to	40.000			44.055	200	1 000		20	
	Dale/Year	12,633			11,255	328	1,020		30	

LG&E FERC Form 3Q – 2008/Q1 Responding Witness – Shannon L. Charnas

	THIS FILIN	IG IS		
ltem	An Initial (Original) Submission		Resubmission No.	

Form 1 Approved OMB No. 1902-0021 (Expires 7/31/2008) Form 1-F Approved OMB No. 1902-0029 (Expires 6/30/2007) Form 3-Q Approved OMB No. 1902-0205 (Expires 6/30/2007)



# FERC FINANCIAL REPORT FERC FORM No. 1: Annual Report of Major Electric Utilities, Licensees and Others and Supplemental Form 3-Q: Quarterly Financial Report

These reports are mandatory under the Federal Power Act, Sections 3. 4(a), 304 and 309, and 18 CFR 141.1 and 141 400. Failure to report may result in criminal fines, civil penalties and other sanctions as provided by law. The Federal Energy Regulatory Commission does not consider these reports to be of confidential nature

Exact Legal Name of Respondent (Company)	
Louisville Gas and Electric Company	

# FERC FORM NO. 1/3-Q: REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHER

	IDENTIFICATION		
01 Exact Legal Name of Respondent		02 Year/Peric	d of Report
Louisville Gas and Electric Company		End of	<u>2008/Q1</u>
03 Previous Name and Date of Change (if	name changed during year)		
	· · · · ·	11	
04 Address of Principal Office at End of Per	iod (Street, City, State, Zip Code)		
220 W. Main Street, P.O. Box 32010, Lo			
05 Name of Contact Person		06 Title of Contact	Person
Mimi Kelly Mgr - Regulatory Acct & Reprt			
07 Address of Contact Person (Street, City	State Zin Code)	<b>_</b>	······································
P.O. Box 32010, Louisville, KY 40232	,,,,		
	00 This Depart is	. <u>.</u>	10 Data of Bapart
08 Telephone of Contact Person, Including Area Code	09 This Report Is		10 Date of Report (Mo, Da, Yr)
	(1) 🔀 An Original (2) 🗌	A Resubmission	11
(502) 627-2482	ARTERLY CORPORATE OFFICER CERT	IFICATION	11
The undersigned officer certifies that:	ARTERET OORFORGATE OFFICER CERT		
-			
I have examined this report and to the best of my know	wledge, information, and belief all stateme	nts of fact contained in this re	port are correct statements
of the business affairs of the respondent and the finan respects to the Uniform System of Accounts.	cial statements, and other financial inform	ation contained in INS report.	Comonn III all material
		······································	
		······································	r
01 Name	03 Signature		04 Date Signed
S. Bradford Rives			(Mo, Da, Yr)
Chief Financial Officer	S. Bradford Rives		05/20/2008
Title 18, U.S.C. 1001 makes it a crime for any person		Agency or Department of the	United States any
false, fictilious or fraudulent statements as to any ma	itter within its jurisdiction.		
			······································

Name of Respondent Louisville Gas and Electric Company	This Report Is:         (1)       X An Original         (2)       A Resubmission	Date of Report (Mo. Da. Yr) / /	Year/Period of Report End of 2008/Q1
	LIST OF SCHEDULES (Electric UI	tility)	

Enter in column (c) the terms "none," "not applicable," or "NA," as appropriate, where no information or amounts have been reported for certain pages. Omit pages where the respondents are "none," "not applicable," or "NA".

Line No	Title of Schedule	Reference Page No	Remarks
	(a)	(b)	(C)
1	Important Changes During the Quarter	108-109	
2	Comparative Balance Sheet	110-113	
3	Statement of Income for the Quarter	114-117	
4	Statement of Retained Earnings for the Quarter	118-119	
5	Statement of Cash Flows	120-121	
6	Notes to Financial Statements	122-123	
7	Statement of Accum Comp Income. Comp Income, and Hedging Activities	122 (a)(b)	
8	Summary of Utility Plant & Accumulated Provisions for Dep. Amort & Dep	200-201	
9	Electric Plant In Service and Accum Provision For Depr by Function	208	
10	Transmission Service and Generation Interconnection Study Costs	231	NONE
11	Other Regulatory Assets	232	
12	Other Regulatory Liabilities	278	
13	Elec Operating Revenues (Individual Schedule Lines 300-301)	300-301	
14	Regional Transmission Service Revenues (Account 457 1)	302	NONE
15	Electric Prod, Other Power Supply Exp, Trans and Distrib Exp	324	
16	Electric Customer Accts. Service. Sales, Admin and General Expenses	325	
17	Transmission of Electricity for Others	328-330	
18	Transmission of Electricity by ISO/RTOs	331	NONE
19	Transmission of Electricity by Others	332	
20	Deprec, Depl and Amort of Elec Plant (403.403.1,404.and 405) (except A	338	
21	Amounts Included in ISO/RTO Settlement Statements	397	
22	Monthly Peak Loads and Energy Output	399	
23	Monthly Transmission System Peak Load	400	
24	Monthly ISO/RTO Transmission System Peak Load	400a	NONE

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Louisville Gas and Electric Company	<ul> <li>(1) X An Original</li> <li>(2) A Resubmission</li> </ul>	11	End of
	IMPORTANT CHANCES DI IDINIC THE	OHADTED/VEAD	

IMPORTANT CHANGES DURING THE QUARTER/YEAF Give particulars (details) concerning the matters indicated below. Make the statements explicit and precise, and number them in accordance with the inquiries. Each inquiry should be answered. Enter "none," "not applicable," or "NA" where applicable. If information which answers an inquiry is given elsewhere in the report, make a reference to the schedule in which it appears 1. Changes in and important additions to franchise rights: Describe the actual consideration given therefore and state from whom the franchise rights were acquired. If acquired without the payment of consideration, state that fact. 2. Acquisition of ownership in other companies by reorganization, merger, or consolidation with other companies: Give names of companies involved, particulars concerning the transactions, name of the Commission authorizing the transaction, and reference to Commission authorization. 3. Purchase or sale of an operating unit or system: Give a brief description of the property, and of the transactions relating thereto. and reference to Commission authorization, if any was required. Give date journal entries called for by the Uniform System of Accounts were submitted to the Commission. 4. Important leaseholds (other than leaseholds for natural gas lands) that have been acquired or given, assigned or surrendered; Give effective dates, lengths of terms, names of parties, rents, and other condition. State name of Commission authorizing lease and give reference to such authorization. 5. Important extension or reduction of transmission or distribution system: State territory added or relinquished and date operations began or ceased and give reference to Commission authorization, if any was required. State also the approximate number of customers added or lost and approximate annual revenues of each class of service. Each natural gas company must also state major new continuing sources of gas made available to it from purchases, development, purchase contract or otherwise, giving location and approximate total gas volumes available, period of contracts, and other parties to any such arrangements, etc. 6. Obligations incurred as a result of issuance of securities or assumption of liabilities or guarantees including issuance of short-term debt and commercial paper having a maturity of one year or less. Give reference to FERC or State Commission authorization, as appropriate, and the amount of obligation or guarantee. 7. Changes in articles of incorporation or amendments to charter: Explain the nature and purpose of such changes or amendments. 8. State the estimated annual effect and nature of any important wage scale changes during the year. 9. State briefly the status of any materially important legal proceedings pending at the end of the year, and the results of any such proceedings culminated during the year. 10. Describe briefly any materially important transactions of the respondent not disclosed elsewhere in this report in which an officer, director, security holder reported on Page 106, voting trustee, associated company or known associate of any of these persons was a party or in which any such person had a material interest. 11. (Reserved.) 12. If the important changes during the year relating to the respondent company appearing in the annual report to stockholders are applicable in every respect and furnish the data required by Instructions 1 to 11 above, such notes may be included on this page. 13. Describe fully any changes in officers, directors, major security holders and voting powers of the respondent that may have occurred during the reporting period. 14. In the event that the respondent participates in a cash management program(s) and its proprietary capital ratio is less than 30 percent please describe the significant events or transactions causing the proprietary capital ratio to be less than 30 percent, and the extent to which the respondent has amounts loaned or money advanced to its parent, subsidiary, or affiliated companies through a

cash management program(s). Additionally, please describe plans, if any to regain at least a 30 percent proprietary ratio.

PAGE 108 INTENTIONALLY LEFT BLANK SEE PAGE 109 FOR REQUIRED INFORMATION

Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
	(1) <u>X</u> An Original	(Mo, Da, Yr)			
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q1		
IMPORTANT CHANGES DURING THE QUARTER/YEAR (Continued)					

- 1. None.
- 2. None.
- 3. None
- 4. None of a material nature.
- 5. None of a material nature.
- 6. At March 31, 2008, the Company had obtained authorization from the SEC under the Public Utility Holding Company Act of 2005 (PUHCA 2005) SEC File No. 70-09985 for the issuance of short-term debt up to \$400 million through May 31, 2008. The Federal Power Act contained an exemption from FERC approval for securities issuances approved by the SEC under PUHCA 2005. In connection with the repeal of the PUHCA of 1935, the Company also received FERC authorization under the FPA Docket No. ES07-59-000 for up to \$400 million in short-term debt through November 30, 2009. The Company's money pool balance increased from \$78 million at December 31, 2007 to \$108 million at March 31, 2008. During the first quarter of 2008, the Company did not enter into any new long-term loan agreements.
- 7. None.
- 8. None of a material nature.
- 9. See Notes 2 and 7 of Notes to Financial Statements.
- 10. None.
- 11. N/A
- 12. N/A
- 13. Martyn Gallus is serving in a position with an international affiliate, effective January 2008. Effective during January 2008, David S. Sinclair was appointed Vice President Energy Marketing.
- 14. The Company is a participant in a cash pooling arrangement, but its proprietary capital ratio is above 30 percent.

Name	e of Respondent	This Report Is:	Date of R (Mo, Da,		Year/F	Period of Report
_ouisv	ille Gas and Electric Company	(1) X An Original (2) A Resubmission		End of		f 2008/Q1
	COMPARATIV	E BALANCE SHEET (ASSE	TS AND OTHER	R DEBITS	5)	
Line			Ref.		nt Year	Prior Year
No.					arter/Year	End Balance 12/31
	Title of Accoun	t	Page No (b)	1	ince	(d)
	(a) UTILITY PLA	NIT				
1	Utility Plant (101-106, 114)		200-201	4.0	12,628,590	3,972,544,41
23	Construction Work in Progress (107)		200-201	·j	19,233,201	344,441,78
4	TOTAL Utility Plant (Enter Total of lines 2 and				51,861,791	4,316,986,20
5	(Less) Accum. Prov. for Depr. Amort. Depl. (10		200-201	÷	39,111,250	1,859,847,71
6	Net Utility Plant (Enter Total of line 4 less 5)				72,750,541	2,457,138,48
7	Nuclear Fuel in Process of Ref., Conv., Enrich.	, and Fab. (120.1)	202-203		0	
, 8	Nuclear Fuel Materials and Assemblies-Stock			<u> </u>	0	<u> </u>
9	Nuclear Fuel Assemblies in Reactor (120.3)			1	0	······································
10	Spent Nuclear Fuel (120.4)				0	
11	Nuclear Fuel Under Capital Leases (120.6)			1	0	······
12	(Less) Accum. Prov. for Amort. of Nucl. Fuel A	Assemblies (120.5)	202-203	1	0	
13	Net Nuclear Fuel (Enter Total of lines 7-11 les				0	
14	Net Utility Plant (Enter Total of lines 6 and 13)			2,4	72,750,541	2,457,138,48
15	Utility Plant Adjustments (116)		122	1	0	
16	Gas Stored Underground - Noncurrent (117)				2,139,990	2,139,99
17	OTHER PROPERTY AND	D INVESTMENTS				
18	Nonutility Property (121)				75,240	75,24
19	(Less) Accum. Prov. for Depr. and Amort. (12)	2)			63,360	63,3
20	Investments in Associated Companies (123)				0	
21	Investment in Subsidiary Companies (123.1)		224-225		0	
22	(For Cost of Account 123.1, See Footnote Pag	ge 224, line 42)		41. St. 18.	ali Blandina an Sing	an an an an an an Alberta ann an a
23	Noncurrent Portion of Allowances		228-229		0	
24	Other Investments (124)				594,286	594,2
25	Sinking Funds (125)				0	
26	Depreciation Fund (126)				0	
27	Amortization Fund - Federal (127)				0	
28	Other Special Funds (128)				28,413,089	25,874,2
29	Special Funds (Non Major Only) (129)				0	
30	Long-Term Portion of Derivative Assets (175)				0	
31	Long-Term Portion of Derivative Assets - Hec	dges (176)			0	
32	TOTAL Other Property and Investments (Line	s 18-21 and 23-31)			29,019,255	26,480,3
33	CURRENT AND ACC	RUED ASSETS		an a		and Sugara and Sugar
34	Cash and Working Funds (Non-major Only) (	130)			0	
35	Cash (131)				3,065,365	4,312,5
36	Special Deposits (132-134)				1,543,866	6,919,9
37	Working Fund (135)			<u> </u>	21,280	21,2
38	Temporary Cash Investments (136)				36,238	35,9
39	Notes Receivable (141)				0	
40	Customer Accounts Receivable (142)			1	10,976,195	96,948,9
41	Other Accounts Receivable (143)				22,974,314	28,810,0
42	(Less) Accum. Prov. for Uncollectible AcctC				2,023,713	1,790,4
43	Notes Receivable from Associated Companie				0	
44	Accounts Receivable from Assoc. Companies	s (146)			5,011,423	32,9
45	Fuel Stock (151)		227	_	36,535,350	45,925,8
46	Fuel Stock Expenses Undistributed (152)		227		0	
47	Residuals (Elec) and Extracted Products (153		227		0	
48	Plant Materials and Operating Supplies (154)		227		26,609,497	26,407,2
49	Merchandise (155)		227	-	0	
50	Other Materials and Supplies (156)		227		0	
51	Nuclear Materials Held for Sale (157)		202-203/227		0	11,4
<u> </u>	Allowances (158.1 and 158.2)		228-229	5	10,786	

Name of Respondent		This Report Is:		teport	t Year/Period of Report		
.ouisvi	ille Gas and Electric Company	<ul> <li>(1) X An Original</li> <li>(2) A Resubmission</li> </ul>	(Mo, Da, / /	• • • •	End of	2008/Q1	
<del></del>	COMPARATIN	E BALANCE SHEET (ASSETS	AND OTHER	R DEBITS	Continued)		
Line No.	Title of Account		Ref. Page No (b)	Current Year End of Quarter/Year Balance (c)		Prior Year End Balance 12/31 (d)	
	(a) (Less) Noncurrent Portion of Allowances			<u> </u>	-, 0		
53	(Less) Noncurrent Portion of Allowances Stores Expense Undistributed (163)		227		4,537,671	4,584,57	
54 55	Gas Stored Underground - Current (164.1)			2	23,358,692	81,188,40	
56	Liquefied Natural Gas Stored and Held for Pro	ocessing (164.2-164.3)			0		
57	Prepayments (165)				4,769,646	5,339,35	
58	Advances for Gas (166-167)				0		
59	Interest and Dividends Receivable (171)				91,565	220,49	
60	Rents Receivable (172)				438,816	435,30	
61	Accrued Utility Revenues (173)			······································	46,882,000	64,669,00	
62	Miscellaneous Current and Accrued Assets (	174)			0	3,83	
63	Derivative Instrument Assets (175)				<u> </u>	537,97	
64	(Less) Long-Term Portion of Derivative Instru	iment Assets (175)	+		0		
65	Derivative Instrument Assets - Hedges (176)	mant Appala Hadman (476		_	n		
66	(Less) Long-Term Portion of Derivative Instru			2	84,838,991	364,614,72	
67	Total Current and Accrued Assets (Lines 34 DEFERRED I						
68		JEBI13		ahanib terreta	8,812,729	9,898,13	
69	Unamortized Debt Expenses (181) Extraordinary Property Losses (182.1)		230		0		
70 71	Unrecovered Plant and Regulatory Study Co.	sts (182.2)	230		0		
72	Other Regulatory Assets (182.3)		232	1	50,457,746	151,022,04	
73	Prelim. Survey and Investigation Charges (E	lectric) (183)			473,677	384,46	
74	Preliminary Natural Gas Survey and Investig	ation Charges 183.1)			0		
75	Other Preliminary Survey and Investigation C	Charges (183.2)			0		
76	Clearing Accounts (184)				0	499,10	
77	Temporary Facilities (185)				0		
78	Miscellaneous Deferred Debits (186)		233		31,609,655	34,320,95	
79	Def. Losses from Disposition of Utility Plt. (1				0		
80	Research, Devel. and Demonstration Expen	d. (188)	352-353		0 19,822,969	19,100,23	
81	Unamortized Loss on Reaquired Debt (189)		234		53,881,248	52,162,1	
82	Accumulated Deferred Income Taxes (190)		234		00,001,240	02,102,1	
83	Unrecovered Purchased Gas Costs (191)				265,058,024	267,387,0	
84 85	Total Deferred Debits (lines 69 through 83) TOTAL ASSETS (lines 14-16, 32, 67, and 8	4			053,806,801	3,117,760,6	
FF	ERC FORM NO. 1 (REV. 12-03)	Page 111					

Louisvi	e of Respondent	(1) L. An Original			Year/Period of Report	
	ille Gas and Electric Company	(1) X An Original (2) A Rresubmission	( <i>mo, da,</i>	end	of 2008/Q1	
	COMPARATIVE	BALANCE SHEET (LIABILI	TIES AND OTHE		Prior Year	
Line			Ref	Current Year End of Quarter/Year	End Balance	
No	Title of Accou	-t	Page No	Balance	12/31	
		Ι£	(b)	(C)	(d)	
	(a)		(0)	( <sup>(</sup> )	<u>(u)</u>	
1	PROPRIETARY CAPITAL		050.054	405 470 404	405 470 47	
2	Common Stock Issued (201)		250-251	425,170,424	\$-*	
3	Preferred Stock Issued (204)		250-251	0		
4	Capital Stock Subscribed (202, 205)		252	0		
5	Stock Liability for Conversion (203, 206)		252	0		
6	Premium on Capital Stock (207)		252	0		
7	Other Paid-In Capital (208-211)		253	60,000,000	60,000,00	
8	Installments Received on Capital Stock (212)		252	0		
9	(Less) Discount on Capital Stock (213)		254	0		
10	(Less) Capital Stock Expense (214)	<u> </u>	254	835,889	835,88	
11	Retained Earnings (215, 215.1, 216)	······································	118-119	671,274,440	· · · · · · · · · · · · · · · · · · ·	
12	Unappropriated Undistributed Subsidiary Ean	nings (216.1)	118-119		······································	
12	(Less) Reaquired Capital Stock (217)		250-251			
	Noncorporate Proprietorship (Non-major only	A) (018)	200-201	<u> </u>	<u></u>	
14			422(a)(b)	-16,729,415	-13,132,18	
15	Accumulated Other Comprehensive Income (	219)	122(a)(b)			
16	Total Proprietary Capital (lines 2 through 15)			1,138,879,560	1,161,163,74	
17	LONG-TERM DEBT					
18	Bonds (221)		256-257	574,304,000		
19	(Less) Reaquired Bonds (222)		256-257	12:13 - 40,000,000		
20	Advances from Associated Companies (223)		256-257	410,000,000	410,000,00	
21	Other Long-Term Debt (224)		256-257	C	)	
22	Unamortized Premium on Long-Term Debt (2	25)		(	)	
23	(Less) Unamortized Discount on Long-Term I			(		
24	Total Long-Term Debt (lines 18 through 23)	······································		944,304,000	984,304,00	
25	OTHER NONCURRENT LIABILITIES					
26	Obligations Under Capital Leases - Noncurre	nt (227)		(	23,64	
20	Accumulated Provision for Property Insurance			(	)	
	Accumulated Provision for Injuries and Dama		·····	5,581,408	5,601,15	
28			·····	95,372,480		
29	Accumulated Provision for Pensions and Ber				<u>אן פּז,טאט, וע</u>	
30	Accumulated Miscellaneous Operating Provis			··		
31	Accumulated Provision for Rate Refunds (22					
32	Long-Term Portion of Derivative Instrument L			(	)	
33	Long-Term Portion of Derivative Instrument L	labilities - Hedges			<u></u>	
34	Asset Retirement Obligations (230)			30,047,914	29,582,67	
35	Total Other Noncurrent Liabilities (lines 26 th	rough 34)		131,001,803	132,850,66	
36	CURRENT AND ACCRUED LIABILITIES					
	Notes Payable (231)			(		
37	Accounts Payable (232)			105,299,002	115,160,77	
J				108,086,200		
38	Notes Payable to Associated Companies (23	3)		17,761,93		
38 39	Notes Payable to Associated Companies (23 Accounts Payable to Associated Companies				· · · · · · · · · · · · · · · · · · ·	
38 39 40	Accounts Payable to Associated Companies				7 19.373.31	
38 39 40 41	Accounts Payable to Associated Companies Customer Deposits (235)		262-263	19,911,31		
38 39 40 41 42	Accounts Payable to Associated Companies Customer Deposits (235) Taxes Accrued (236)		262-263	19,911,31 11,035,88	2 4,746,86	
38 39 40 41 42 43	Accounts Payable to Associated Companies Customer Deposits (235) Taxes Accrued (236) Interest Accrued (237)		262-263	19,911,31	2 4,746,86	
38 39 40 41 42	Accounts Payable to Associated Companies Customer Deposits (235) Taxes Accrued (236)		262-263	19,911,31 11,035,88: 3,902,19	4,746,86	

Name of Respondent Louisville Gas and Electric Company		le Gas and Electric Company (1) 🔀 An Original		Date of Report (mo_da_yr)		Period of Report	
Louisv		(2) 🗌 A Rresubmission	- <u> </u>		end of	2008/Q1	
	COMPARATIVE	BALANCE SHEET (LIABILITIE	S AND OTH	ER CREDI	T(S)ntinued)		
Line No		Title of Account		End of Qu Bata	nt Year arter Year Ince	Prior Year End Balance 12/31 (d)	
	(a)		(d)		c) 0	(0)	
46	Matured Interest (240) Tax Collections Payable (241)				1,336,794	1,446.3	
47 48	Miscellaneous Current and Accrued Liabilities	(242)			12,032,190	11.357,6	
49	Obligations Under Capital Leases-Current (24		1	1	341,989	405.4	
50	Derivative Instrument Liabilities (244)				0	152.9	
51	(Less) Long-Term Portion of Derivative Instru	ment Liabilities			0		
52	Derivative Instrument Liabilities - Hedges (24)	······································		0.46676	28,600,453		
53	(Less) Long-Term Portion of Derivative Instru				U		
54	Total Current and Accrued Liabilities (lines 37			3(	08,307,962	289,634,4	
55	DEFERRED CREDITS						
56	Customer Advances for Construction (252)				10,730,004	9,612,5	
57	Accumulated Deferred Investment Tax Credit	s (255)	266-267		46,417,549	46,098,9	
58	Deferred Gains from Disposition of Utility Plar	nt (256)			0		
59	Other Deferred Credits (253)		269		20,943,851	40,862,2	
60	Other Regulatory Liabilities (254)		278		54,426,534	55.115,5	
61	Unamortized Gain on Reaquired Debt (257)				0		
62	Accum, Deferred Income Taxes-Accel, Amort	***************************************	272-277		0		
63	Accum. Deferred Income Taxes-Other Proper	ty (282)		<u>_</u>	68,976,361	368,258,7	
64	Accum. Deferred income Taxes-Other (283)				29,819,178	29,859,8	
65 66	Total Deferred Credits (lines 56 through 64) TOTAL LIABILITIES AND STOCKHOLDER E				31,313,477 53,806,801	549.807.8 3.117.760.6	
Name of Respondent	This Report is:	Date of Report	Year/Period of Report				
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	(1) <u>X</u> An Original	(Mo, Da, Yr)					
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q1				
FOOTNOTE DATA							

#### Schedule Page: 112 Line No.: 19 Column:

In February 2008, Louisville Gas and Electric Company (LG&E) issued a notice to bondholders of its intention to convert the Louisville Metro 2005 Series A bond from the auction rate mode to a weekly interest rate mode, as permitted under the loan documents. This conversion was completed in March 2008. In connection with the conversion, LG&E purchased the bonds from the remarketing agent.

Schedule Page: 112 Line No.: 52 Column: During 2008, interest rate swap hedges were reclassified from account 253 to account 245, as they were determined to be derivative instrument liabilities - hedges. Schedule Page: 112 Line No.: 59 Column: During 2008 interest rate swap bedges were reclassified from account 253 to account 245.

During 2008, interest rate swap hedges were reclassified from account 253 to account 245, as they were determined to be derivative instrument liabilities - hedges.

Name of Respondent Louisville Gas and Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo. Da, Yr) / /	Year/Period of R End of2	eport 008/Q1
	STATEMENT OF INCOME			

#### Quarterly

1. Enter in column (d) the balance for the reporting quarter and in column (e) the balance for the same three month period for the prior year.

2. Report in column (f) the quarter to date amounts for electric utility function; in column (h) the quarter to date amounts for gas utility, and in (j) the quarter to date amounts for other utility function for the current year quarter

3. Report in column (g) the quarter to date amounts for electric utility function; in column (i) the quarter to date amounts for gas utility, and in (k) the quarter to date amounts for other utility function for the prior year quarter.

4. If additional columns are needed place them in a footnote.

Annual or Quarterly if applicable

5 Do not report fourth quarter data in columns (e) and (f)

6. Report amounts for accounts 412 and 413. Revenues and Expenses from Utility Plant Leased to Others. in another utility columnin a similar manner to

a utility department. Spread the amount(s) over lines 2 thru 26 as appropriate Include these amounts in columns (c) and (d) totals. 7. Report amounts in account 414, Other Utility Operating Income, in the same manner as accounts 412 and 413 above.

8. Report data for lines 8, 10 and 11 for Natural Gas companies using accounts 404.1, 404.2, 404.3, 407.1 and 407.2.

Line No	Title of Account (a)	(Ref.) Page No. (b)	Total Current Year to Date Balance for Quarter/Year (C)	Total Prior Year to Date Balance for Quarter/Year (d)	Current 3 Months Ended Quarterly Only No 4th Quarter (e)	Prior 3 Months Ended Quarterly Only No 4th Quarter (f)
1	UTILITY OPERATING INCOME				- · ·	
2	Operating Revenues (400)	300-301	415,131,763	374,898,246	415,131,763	374,898,246
3	Operating Expenses		A series and a series of the	i wir santau	e del se contra del constante del	
4	Operation Expenses (401)	320-323	304,321,400	262,901,090	304,321,400	262,901,090
5	Maintenance Expenses (402)	320-323	26,660,102	17,885,705	26,660,102	17,885,705
6	Depreciation Expense (403)	336-337	30,067,503	29,338,871	30,067,503	29,338,871
7	Depreciation Expense for Asset Retirement Costs (403 1)	336-337	43,975	15,728	43,975	15,728
8	Amort & Dept of Utility Plant (404-405)	336-337	1,306,066	1,574,707	1,306,066	1,574,707
9	Amort. of Utility Plant Acq. Adj. (406)	336-337				
10	Amort Property Losses, Unrecov Plant and Regulatory Study Costs (407)					
11	Amort of Conversion Expenses (407)					
12	Regulatory Debits (407 3)					
13	(Less) Regulatory Credits (407.4)		516,445	473,501	516,445	473,501
14	Taxes Other Than Income Taxes (408 1)	262-263	6,295,696	5,943,134	6,295,696	5,943,134
15	Income Taxes - Federal (409 1)	262-263	9,707,267	11,167,503	9,707,267	11,167,503
16	- Other (409 1)	262-263	1,467,591	2,160,400	1,467,591	2,160,400
17	Provision for Deferred Income Taxes (410 1)	234, 272-277	6,589,636	8,085,082	6,589,636	8,085,082
18	(Less) Provision for Deferred Income Taxes-Cr (411 1)	234, 272-277	6,876,442	6,749,390	6,876,442	6,749,390
19	Investment Tax Credit Adj - Net (411.4)	266	318,587	1,605,963	318,587	1,605,963
20	(Less) Gains from Disp of Utility Plant (411 6)					
21	Losses from Disp. of Utility Plant (411 7)					
22	(Less) Gains from Disposition of Allowances (411 8)		456,210	553,029	456,210	553,029
23	Losses from Disposition of Allowances (411 9)		l			<u>, , , , , , , , , , , , , , , , , , , </u>
24	Accretion Expense (411.10)		472,390	445,847	472,390	445,847
25	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 24)		379,401,116	333,348,110	379,401,116	333,348,110
26	Net Util Oper Inc (Enter Tol line 2 less 25) Carry to Pg117, line 27		35,730,647	41,550,136	35,730,647	41,550,136

Name of Respondent Louisville Gas and Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo. Da. Yr) / /	Year/Period of Report End of2008/Q1
STATEMENT OF INCOME FOR THE YEAR (Continued)			

9. Use page 122 for important notes regarding the statement of income for any account thereof

10. Give concise explanations concerning unsettled rate proceedings where a contingency exists such that refunds of a material amount may need to be made to the utility's customers or which may result in material refund to the utility with respect to power or gas purchases. State for each year effected the gross revenues or costs to which the contingency relates and the tax effects together with an explanation of the major factors which affect the rights of the utility to retain such revenues or recover amounts paid with respect to power or gas purchases.

11 Give concise explanations concerning significant amounts of any refunds made or received during the year resulting from settlement of any rate proceeding affecting revenues received or costs incurred for power or gas purches, and a summary of the adjustments made to balance sheet, income, and expense accounts

12. If any notes appearing in the report to stokholders are applicable to the Statement of Income, such notes may be included at page 122.

13. Enter on page 122 a concise explanation of only those changes in accounting methods made during the year which had an effect on net income, including the basis of allocations and apportionments from those used in the preceding year. Also, give the appropriate dollar effect of such changes. 14. Explain in a footnote if the previous year's/quarter's figures are different from that reported in prior reports.

15. If the columns are insufficient for reporting additional utility departments, supply the appropriate account titles report the information in a footnote to this schedule.

ELECTRIC UTILITY		GAS U	JTILITY	OTHER UTILITY		1
Current Year to Date (in dollars) (g)	Previous Year to Date (in dollars) (h)	Current Year to Date (in dollars) (i)	Previous Year to Date (in dollars) (j)	Current Year to Date (in dollars) (k)	Previous Year to Date (in dollars) (I)	Line No
			te de la constante de la const			1
224,395,942	222,392,155	190,735,821	152,506,091			2
						3
141,797,446	138,660,237	162,523,954	124,240,853			4
23,451,184	14,952,353	3,208,918	2,933,352			5
25,640,931	25,148,113	4,426,572	4,190,758			6
41,781	13,404	2,194	2,324			7
966,489	1,165,283	339,577	409,424			8
						9
						10
						11
						12
403,399	365,550	113,046	107,951			13
4,796,879	4,476,257	1,498,817	1,466,877			14
4,664,795	7,613,198	5,042,472	3,554,305			15
559,566	1,523,773	908,025	636,627			16
5,855,246	5,184,020	734,390	2,901,062			17
6,321,442	6,174,777	555,000	574,613			18
358,994	1,648,093	-40,407	-42,130			19
						20
					<u></u>	21
456,210	553,029					22
						23
361,618	340,220	110,772	105,627		<u> </u>	24
201,313,878	193,631,595	178,087,238	139,716,515		······································	25
23,082,064	28,760,560	12,648,583	12,789,576			26

Solution         Control of the throome Deductions (Total of lines 43 thru 49)         2,413,265         2,797,582         2,413,265           50         Taxes Applic. to Other Income and Deductions         262,263         495         386         495           53         Income Taxes-Federal (409,2)         262,263         -1,129,608         -229,966         -1,129,608         -229,966         -1,129,608         -299,966         -1,129,608         -299,966         -1,129,608         -199,305         -41,933         -199,305         -199,305         -41,933         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -190,314,31         -281,234         -1,338,143         -281,234         -1,338,143         -281,234         -1,338,143         -281,234         -1,338,143 <th>riod of Report 2008/Q1</th> <th>Year/Period ( End of</th> <th>of Report Da. Yr)</th> <th>Date (Mo. / /</th> <th>a: Driginal esubmission</th> <th>e of Respondent This Report Is (1) X An C (2) A Re</th> <th></th>	riod of Report 2008/Q1	Year/Period ( End of	of Report Da. Yr)	Date (Mo. / /	a: Driginal esubmission	e of Respondent This Report Is (1) X An C (2) A Re	
Life         LOTAL         Eddal Counter(Cr)           Thie of Account (a)         (Pat)         Pape No. (c)         Current Vicar         Previous Year No.0400 Outling           27         Nat Uilly Operating Income (Carried forward from page 114)         35,720,847         41,550,135         33,720,847           28         Oper Income and Obelocities         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20				HE YEAR (continu	JCOME FOR T	STATEMENT OF IN	
No         Title of Account (a)         (Ref) Page No. (c)         Current Vear (c)         Previous Year (c)         Defend (c)           27         Net Utily Operating Income (Carrent I vear (c)         (c)         (c)         (c)         (c)           28         Other Account (c)         (c)         (c)         (c)         (c)         (c)           28         Other Account (c)         (c)         (c)         (c)         (c)         (c)           29         Other Account (c)         (c)         (c)         (c)         (c)         (c)           29         Other Account (c)         (c)         (c)         (c)         (c)         (c)           31         Revenues From Mechanolitics, Obtinica and Contract Werk (415)         (c)			AL	тот			Line
Title of Account         Page No.         Current Year         Previous Year         No 4th Center (c)           27         Net Uillig Operating Income (Cartied forward from page 114)         35.730.847         41.550,135         35.730.847           28         Other Income and Deductions         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20<	Ended	I I					
Instrum         (p)         (c)	Quarterly Only	Quarterly Only			(Ref.)		
27         Net Utiliy Operating Income (Carried Lowand from page 114)         35.730.647         41.550.136         35.730.647           28         Other Income and Deductions         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20 <td< td=""><td>r No 4th Quarter</td><td>No 4th Quarter</td><td>Previous Year</td><td>Current Year</td><td>Page No</td><td>Title of Account</td><td></td></td<>	r No 4th Quarter	No 4th Quarter	Previous Year	Current Year	Page No	Title of Account	
28         Other income and Decklorins         200           29         Cher income         200           31         Revenues From Marchandising, Jobb X a Contract Work (415)         1,205         4,025           31         Revenues From Marchandising, Jobb X a Contract Work (415)         1,205         4,025         -1,235           31         Revenues From Normilly Operations (417)         38,62,535         283,786         386,235         283,786         386,235           34         Less (Despendents (417,1)         19         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -	(f)	(e)	(d)	(c)	(b)	(a)	
128         Dure Income and Deckulons         200           250         Cher Income         200           361         Revenues From Mechanolism, Jobk & Centract Work (415)         1,205         4,005         -1,205           371         Revenues From Mechanolism, Jobk & Centract Work (415)         1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,005         -1,205         4,016         -1,205         -1,205         4,105         -1,205         -1,20							
28         Other Income and Deckelons         200           30         Nonvilly Openating Income         200           31         Revenues Fram Marchandising, Job & Confract Work (115)         1,285         4,085         -1,285           31         Revenues Fram Marchandising, Job & Confract Work (115)         1,285         4,085         -1,285           32         Revenues Fram Noruliis Openations (117)         38,2635         283,786         386,2535           34         Less Construction Revenues Fram Noruliis Openations (117.1)         10         -         -           35         Homopenating Renat Revenues Frames Onnuits Openations (141.1)         11         223,983         349,837         223,983           38         Alkwanze for Ohme Trade Used During Construction (115.1)         91,056         565,004         91,056           39         Moschances Kompareling (104 of Incas at Bur 40)         098,871         1,194,372         698,871           40         Garan Dispesition of Property (421.2)         -         -         -         -           41         TOTAL Chern Rounce (426.3         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -							
29         Other Income         200           361         Norullity Operating Income         200           371         Revenues From Marchandising, Jobbing and Contract Work (416)         1.295         4,055         -1.295           371         Revenues From Marchandising, Job         382,035         283,755         283,755         283,755         283,755         283,755         283,755         283,755         283,755         283,755         283,755         283,755         283,755         283,755         283,755         283,755         283,755         283,755         283,755         283,755         283,755         283,755         283,755         283,983         394,837         223,983         394,837         223,983         394,837         223,983         394,837         223,983         394,837         223,983         394,837         223,983         394,837         223,983         394,837         223,983         394,837         223,983         394,837         223,983         394,837         223,983         394,837         223,983         394,837         223,983         394,837         223,983         394,837         223,983         394,937         1194,937         698,871         1194,937         698,871         1194,372         698,877         1194,337         698,877	647 41,550,136	35,730,647	41,550,136	35,730,647		Net Utility Operating Income (Carried forward from page 114)	27
SQL Nexulty Operating normal         -200           31 Revenues From Nexthandhing, Jobbing and Contract Work (415)         -1.285         4.085         -1.295           32 [Liss] Cocks and Exp. of Merchandhing, Job. & Contract Work (415)         -1.286         4.085         -1.295           33 Revenues From Normitly Operations (417)         36.2,035         283,766         382,2035           34 [Liss] Expension Normitly Operations (417.1)						Other Income and Deductions	28
31         Revenues From Mechanisming, Job. & Contract Work (1415)						Other Income	29
32         LLess) Costs and Exp. of Merchandising. Job. & Contract Work (418)         1.285         4.085         1.285           33         Revenues From Nonulity Operations (417)         382.535         283,786         382.535           44         Less) Expensions (Nonulity Operations (417)         387         388         3408.837         223,983         3408.837         223,983         3408.837         223,983         3408.837         223,983         3408.837         223,983         3408.837         223,983         3408.837         223,983         3408.837         223,983         3408.837         223,983         3408.837         223,983         3408.837         223,983         3408.837         223,983         3408.837         223,983         3408.837         223,983         3408.837         223,983         3408.837         223,983         3408.837         223,983         340.837         223,983         340.837         243         268.9471         1,943.922         688.9471         343.943         48.843         48.843         48.843         49.843         49.843         49.843         48.843         44.943         44.943         44.943         44.943         44.943         44.943         44.943         44.943         44.943         44.943         44.943         44.943         44.943	·					Nonutilly Operating Income	30
32         (Less) Costs and Exp. of Membrandising. Job. 8. Contract Work (416)         -1.295         4.085         -1.295           33         Revenues From Namuliky Operations (417.1)         382.535         283.786         382.535           44         Less (Experimence of Namuliky Operations (417.1)         -         -         -           35         Nonoperating Fanafi Income (419)         -         -         -           36         Maxmans of Namuliky Operations (419.1)         -         -         -           37         Interest and Durided Income (421)         91.058         565.004         91.058           37         Interest and Durided Income (421)         91.058         565.004         91.058           36         Miscellameous Nonoperating Income (421)         91.058         565.004         91.058           37         TOTAL. Other Income Electrical of Inter 31 Intr 40)         608.871         1.199.732         698.871           43         Loss on Disposition of Property (421.2)         -         -         -         -           44         Miscellameous Amortization (425)         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -	-200		-200			Revenues From Merchandising, Jobbing and Contract Work (415)	31
33         Revenues From Nonulity Operations (117)         382,535         283,786         382,535           34         (Less) Expenses of Nonulity Operations (117.1)	295 4,065	-1,295	4,065	-1,295			
34         Less) Expenses of Nonulity Operations (417.1)	535 283,796	382,535	283,796	382,535			
35         Nanoperating Rental Income (416)         119           36         Equip in Earnings of Subsidiary Companies (418.1)         119         223,983           38         Allowance for Other Funds Used During Construction (419.1)         91,055         565,004         91,058           39         Macellaneous Nanoperating Income (421)         91,056         96,671         1,194,372         066,871         1,194,372         066,871         1,194,372         066,871         1,194,372         066,871         1,194,372         066,871         1,194,372         066,871         1,194,372         066,871         1,194,372         066,871         1,194,372         066,871         1,194,372         066,871         1,194,372         066,871         1,194,372         066,871         1,194,372         066,871         1,94,372         066,871         1,94,372         066,871         1,94,372         066,871         1,94,372         066,871         1,94,372         066,871         1,94,372         066,871         1,94,372         066,871         1,94,372         066,871         1,94,372         066,871         1,94,372         066,871         1,94,372         066,871         1,94,372         066,871         1,94,372         066,871         1,94,372         066,871         1,94,372         066,871         1,94,972							
36         Equity in Earnings of Subsidiary Companies (418.1)         119           37         Interest and Dividend Income (419)         223,983         340,837         223,983           39         Misoralencous Nonoperating Income (421)         91,058         565,004         91,058           40         Gain on Disposition of Property (421.1)         9         94         668,871         1,194,372         698,871           41         TOTAL Other Income Bedications         9         44         Miscellaneous Amoritzation (425)         340         452           42         Other Income Deductions         9         44         Miscellaneous Amoritzation (425)         340         452           43         Euses on Disposition of Property (421.2)         9         9         42         140         140,471         140,471         140,471         140,471         140,471         140,471         140,471         140,471         140,474         140,474         140,474         140,474         140,474         140,474         140,474         140,474         140,474         140,474         140,474         140,474         140,474         140,474         140,474         140,474         140,474         140,474         140,474         140,474         140,474         140,474         140,474					1		
30         Link of an and Dividend Income (419)         223,983         349,837         223,983           38         Allowance for Other Tunds Used During Construction (419.1)         91,056         565,004         91,058           40         Gain on Disposition of Property (421.1)         91,058         565,004         91,058           41         TOTAL Other Income [Enter Total of lines 31 thru 40)         698,871         1,194,372         698,871           42         Other Income Eductions         340         340         343         655,004         91,058           43         Loss on Disposition of Property (421.2)         340         340         343,863         462,134         343,865           44         Maccellanceus Amortization (425.2)         21         21         21         21           47         Penaltics (426.3)         1,909,140         2,154,487         1,909,140         2,174,487         1,909,140           50         Torostance (426.5)         1,909,140         2,174,487         1,999,99         2,413,265         2,797,582         2,413,265           51         Taxes Applic, to Other Income and Deductions         1,129,008         -220,966         -1,129,008         -220,966         -1,129,008         -1,29,005         -1,129,008         -1,29,005					119		
Bit Network for Other Funds Used During Construction (H13.1)         91,056         565,004         91,056           39 Missealances for Other Funds Used During Construction (H13.1)         91,056         565,004         91,056           39 Missealances in Comparing Income (421)         91,056         565,004         91,056           41 TOTAL Other Income Deductions         91,056         568,004         91,056           42 Other Income Deductions         91,056         568,004         91,056           44 Iscast Disposition of Property (421.2)         94         94,004         94,004         94,004           45 Donations (428.1)         340         343,063         462,134         343,063         462,134         94,004         94,142         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004         91,004 <td>983 349,837</td> <td>223,983</td> <td>349 837</td> <td>223 983</td> <td></td> <td></td> <td></td>	983 349,837	223,983	349 837	223 983			
39         Miscellaneous Nonoperating Income (421)         91,058         565,004         91,058           40         Gen on Disposition of Property (421.1)         -         -         -           41         TOTAL. Other Income Enter Total of lines 31 thm 40)         668,871         1,194,372         668,871           42         Loss on Disposition of Property (421.2)         -         -         -           44         Missellaneous Amotization of (425)         340         -         -           45         Donations (426.1)         340         343,863         462,134         343,863           46         Lie Insurance (426.2)         -         -         100,241         210,062,11           47         Penalities (426.3)         11,999,140         2,124,487         1,999,140         2,124,487         1,999,140         2,124,487         1,999,140         2,124,487         1,999,140         2,124,487         1,999,140         2,124,487         1,999,140         2,124,487         1,999,140         2,124,487         1,999,140         2,124,487         1,999,140         2,124,487         1,999,140         2,124,487         1,999,140         2,124,487         1,999,140         2,124,487         1,999,140         2,124,487         1,99,149         1,92,50         3,727,582 </td <td></td> <td></td> <td></td> <td>210,000</td> <td></td> <td></td> <td></td>				210,000			
Column Disposition of Property (421.1)         698,671         1.194,372         698,671           41         TOTAL Other Income (Enter Total of lines 31 thru 40)         698,671         1.194,372         698,671           42         Other Income (Enter Total of lines 31 thru 40)         649,671         1.194,372         698,671           42         Obarations (26.1)         340         44         44         Miccellaneous Amortization (425)         340         343,863         462,134         343,863         462,134         343,863         462,134         343,863         462,134         343,863         462,134         343,863         462,134         343,863         462,134         343,863         462,134         343,863         462,134         343,863         462,134         343,863         462,134         343,863         462,134         190,241         210,811         1802,41         210,811         1802,41         210,924         190,241         210,924         21,24,487         1,902,41         210,924         21,24,487         1,902,41         210,924         21,24,487         1,902,41         210,924         21,24,487         1,902,41         210,924         21,24,487         1,902,41         21,926         2,797,552         2,797,552         2,797,552         2,797,552         9,725 <t< td=""><td>058 565,004</td><td>01 05P</td><td>565 004</td><td>01 050</td><td></td><td></td><td></td></t<>	058 565,004	01 05P	565 004	01 050			
41         TOTAL Other Income Enter Total of lines 31 thm 40)         699,871         1,194,372         698,871           42         Other Income Deductions         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	<u></u>	31,000		0.010			
42         Other Income Deductions         44           43         Loss on Disposition of Property (421.2)         340           44         Miscellaneous Amotization (425)         340           45         Donations (426.1)         340           47         Penalties (426.2)         -           47         Penalties (426.3)         21           48         Exp. for Certain Civic, Political & Related Activities (426.4)         160.241           49         Other Deductions (7bal of lines 43 thru 48)         2.413.265           50         Traxes Applic. to Other Income and Deductions         -           51         Taxes Applic. to Other Income and Deductions         -           52         Taxes Other (709.2)         262.263         -1199.305           54         Income Taxes-Geref (409.2)         262.263         -1199.305           55         Provision for Deferred Income Taxes-Cr. (411.2)         234, 272-277         9, 725           56         Lessy Provision for Deferred Income Taxes-Cr. (411.2)         234, 272-277         9, 725           57         Investment Tax Certain Givic, Prevent Income Taxes-Cr. (411.2)         234, 272-277         9, 725           57         Investment Tax Certain Givic, Prevent Income and Deductions (Total of lines 52-58)         -1, 336, 143	1 404 27	CDD 074	4 404 070	C00.074			
43         Loss on Disposition of Property (421.2)         340           44         Miscellaneous Amortization (425)         340           45         Donations (426.1)         340           46         Life insurance (426.2)         21           47         Penaltiss (426.3)         21           48         Other Deductions (426.5)         11.002,141           49         Other Deductions (704.6)         11.002,1447           49         Other Deductions (704.6)         11.003,140           50         Toxes Applic. to Other Income and Deductions         224,13,265           51         Taxes Other Than Income Taxes (408.2)         2262,263           52         Taxes Other (409.2)         234,272,277           55         Provision for Delered Inc. Taxes (410.2)         234, 272,277           56         Less) Provision for Delered Inc. Taxes (411.2)         234, 272,277           57         Investment Tax Credit Ad(11.5)         5           58         Provision for Delered Income and Deductions (Total of lines 52,58)         1,336,143           59         TotAL Taxes on Other Income and Deductions (Total of lines 52,58)         1,336,143           50         Net Other Income and Deductions (Total of lines 52,58)         1,338,143           60         Net	371 1,194,372	098,871	1,194,372	698,871			
44         Miscellaneous Amortization (425)         340	and the transmission of the		a an in the second second	and the state of the state of the			42
Indeclased (M2)         340         343,863         462,134         343,863           46         Unations (426.1)         21         21           47         Penallies (426.2)         21         21           48         Exp. for Certain Cirk, Political & Related Activities (426.4)         160,241         210,961         160,241           49         Other Deductions (426.5)         1,909,140         2,112,467         1,999,140           50         Taxes Applic. to Other Income and Deductions         2         2,413,265         2,413,265           51         Taxes Applic. to Other Income Taxes (408.2)         262,263         -1,129,608         -229,966           53         Income Taxes-Federal (409.2)         262,277         9,725         9,725         9,725           54         Income Taxes (410.2)         234, 272,277         9,725         9,725         9,725         9,725           55         Invision for Deferred Income Taxes (411.2)         234, 272,277         9,725         9,725         9,725         9,725           56         Iters on Other Income and Deductions (Total of lines 52,58)         -1,338,143         -281,234         -1,338,143           60         Net Other Income and Deductions (Total of lines 52,58)         -1,338,143         -281,234         <						Loss on Disposition of Property (421.2)	43
46         Life insurance (428.2)         21         21           47         Penalties (426.3)         21         21         21           48         Exp. for Certain Civic, Political & Related Activities (426.4)         160,241         210,961         160,241           49         Other Deductions (Total of lines 43 thru 49)         2,413,265         2,797,582         2,413,265           51         Taxes Applic, to Other Income and Deductions         262-263         495         396         495           52         Taxes Other Than Income Taxes (408.2)         262-263         -1,129,068         -229,966         -1,129,008           54         Income Taxes-Foderal (409.2)         262-263         -199,305         -41,339         -199,305           54         Income Taxes-Foderal (409.2)         234, 272-277         9,725         9,725         9,725           57         Investment Tax Credita (40,-Net (411.5)		ļ			340	Miscellaneous Amortization (425)	44
47         Penalties (426.3)         21         21           48         Exp. for Certain Cvic, Political & Related Activities (426.4)         160,241         210,961         160,241           49         Other Deductions (426.5)         1,909,140         2,124,487         1,909,140           50         ToTAL Other Income Deductions (Total of lines 43 thru 49)         2,413,265         2,787,582         2,413,265           51         Taxes Applic, to Other Income and Deductions         262,263         4.195,006         -229,966         -1,129,600           53         Income Taxes-Other (1409.2)         284,272.33         -1,129,600         -299,966         -1,129,600           54         Income Taxes-Other (1409.2)         234, 272-277         -         -         -           56         [Less] Provision for Deferred Income Taxes-Cr. (411.2)         234, 272-277         -         -           57         Investment Tax Credit Adv-Net (411.5)         -         -         -         -           58         (Less) Investment Tax Credit Adv-Net (411.5)         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -	863 462,13	343,863	462,134	343,863	340	Donations (426.1)	45
Totalized Science         Totalized Science <thtotalized science<="" th="">         Totalized Science</thtotalized>						Life Insurance (426.2)	46
Total         Deprint of the Productions (128.5)         1,909,140         2,124,487         1,909,140           50         TOTAL Other Income and Deductions         2,413,265         2,797,582         2,413,265           51         Taxes Applic. to Other Income and Deductions         2,822,263         495         396         495           53         Income Taxes-Federal (409.2)         262,263         -1,129,008         -229,966         -1,129,008           54         Income Taxes-Federal (409.2)         262,263         -199,305         41,939         -199,305           55         Provision for Deferred Inc. Taxes (406.2)         262,263         -199,305         41,939         -199,305           55         Provision for Deferred Inc. Taxes (410.2)         234, 272,277         -         -         -           56         (Less) Investment Tax Credits (420)         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - <td>21</td> <td>21</td> <td></td> <td>21</td> <td></td> <td>Penallies (426.3)</td> <td>47</td>	21	21		21		Penallies (426.3)	47
49         Other Deductions (426.5)         1,909,140         2,124,487         1,909,140           50         TOTAL Other Income Deductions (Total of lines 43 thru 49)         2,413,265         2,797,622         2,413,265           51         Taxes Applic. to Other Income Taxes (408.2)         262-263         495         396         495           53         Income Taxes-Federal (409.2)         262-263         -1,129,608         -229,966         -1,129,608           54         Income Taxes-Federal (409.2)         262-263         -1,129,008         -29,966         -1,129,608           55         Provision for Deferred Income Taxes-(410.2)         234, 272-277         -         -           56         (Less) Provision for Deferred Income Taxes-Cr. (411.2)         234, 272-277         9,725         9,725           57         Investment Tax Credit AdJ-Net (411.5)         -         -         -         -           58         (Less) Investment Tax Credit AdJ-Net (411.5)         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -	241 210,96	160,241	210,961	160,241	T	Exp. for Certain Civic, Political & Related Activities (426.4)	48
50         TOTAL Other Income Deductions (Total of lines 43 thru 49)         2,413,265         2,797,582         2,413,265           51         Taxes Applic. to Other Income and Deductions         262,263         495         396         495           53         Income Taxes (408,2)         262,263         -1,129,608         -229,966         -1,129,608         -229,966         -1,129,608         -299,966         -1,129,608         -199,305         41,939         -199,305         41,939         -199,305         -199,305         41,939         -199,305         -199,305         41,939         -199,305         -199,305         -199,305         41,939         -199,305         -199,305         41,939         -199,305         -199,305         -199,305         41,939         -199,305         -199,305         41,939         -199,305         -199,305         41,939         -199,305         -199,305         41,939         -199,305         -199,305         41,939         -199,305         -199,305         41,939         -199,305         -199,305         41,939         -199,305         41,939         -199,305         -199,305         41,939         -199,305         41,939         -193,319,433         -281,234         -1,338,143         -281,234         -1,338,143         -281,234         -1,338,143         -281,234 </td <td>140 2,124,48</td> <td>1,909,140</td> <td>2,124,487</td> <td>1,909,140</td> <td>1</td> <td></td> <td></td>	140 2,124,48	1,909,140	2,124,487	1,909,140	1		
51         Taxes Applic. to Other Income and Deductions         262-263         495         336         495           52         Taxes Other Than Income Taxes (408.2)         262-263         -1,129,608         -229,966         -1,129,608         -229,966         -1,129,608         -229,966         -1,129,608         -229,966         -1,129,608         -229,966         -1,129,608         -229,966         -1,129,608         -229,966         -1,129,608         -229,966         -1,129,608         -229,966         -1,129,608         -229,966         -1,129,608         -229,966         -1,129,608         -229,966         -1,129,608         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305         -199,305	265 2,797,58	2,413,265	2,797,582	2,413,265			J
S2         Taxes Other Than Income Taxes (408.2)         262-263         495         396         495           53         Income Taxes-Federal (409.2)         262-263         -1,129,600         -229,966         -1,129,600           54         Income Taxes-Other (409.2)         262-263         -199,305         41,939         -199,305           55         Provision for Deferred Income Taxes-Cr. (411.2)         234, 272-277         9,725         9,725         9,725           56         (Less) Provision for Deferred Income Taxes-Cr. (411.2)         234, 272-277         9,725         9,725         9,725           57         Investment Tax Credits (420)					1		
Construction         Construction<	495 39	495	396		262-263		
Sol means         Income Taxes-Other (409.2)         262-263         -199,305         41,939         -199,305           55         Provision for Deferred Inc. Taxes (410.2)         234, 272-277         9,725         9,725         9,725           56         (Less) Provision for Deferred Inc. Taxes (410.2)         234, 272-277         9,725         9,725         9,725           57         Investment Tax Credit AdjNet (411.5)		-1,129,608	-229,966				1
0         Interest or basis         Provision for Deferred Inc. Taxes (410.2)         234, 272-277         9,725         9,725         9,725           56         (Less) Provision for Deferred Income Taxes-Cr. (411.2)         234, 272-277         9,725         9,725         9,725           57         Investment Tax Credits (420)							
56         (Less) Provision for Deferred Income Taxes-Cr. (411.2)         234, 272-277         9,725         9,725         9,725           57         Investment Tax Credit AdjNet (411.5)				100,000			1
Structure         Investment Tax Credit AdjNet (411.5)           57         Investment Tax Credit AdjNet (411.5)           58         (Less) Investment Tax Credits (420)           59         TOTAL Taxes on Other Income and Deductions (Total of lines 52-58)         -1,338,143           60         Net Other Income and Deductions (Total of lines 41, 50, 59)         -376,251           61         Interest Charges         -376,251           62         Interest On Long-Term Debt (427)         7,341,427           63         Amort of Debt Disc. and Expense (428)         99,506           64         Amoritzation of Loss on Reaquired Debt (428.1)         263,156           65         (Less) Amortization of Gain on Reaquired Debt-Credit (429)         -           66         (Less) Amortization of Gain on Reaquired Debt-Credit (429.1)         -           67         Interest on Debt to Assoc. Companies (430)         340         6.079,942         3,320,791         6.079,942           68         Other Interest Expense (431)         340         257,315         -815,856         257,315           69         Less) Allowance for Borrowed Funds Used During Construction-Cr. (432)         -         -         -           70         Net Interest Charges (Total of lines 21, 60 and 70)         21,313,050         31,447,425	725 9,72	9 725	9 725	9 725			
58         (Less) Investment Tax Credits (420)	- 20	0,120	0,120	3,120	204, 212-617		<u></u>
59       TOTAL Taxes on Other Income and Deductions (Total of lines 52-58)       -1,338,143       -281,234       -1,338,143         60       Net Other Income and Deductions (Total of lines 41, 50, 59)       -376,251       -1,321,976       -376,251         61       Interest Charges							
10         10         -376,251         -1,321,976         -376,251           60         Net Other Income and Deductions (Total of lines 41, 50, 59)         -376,251         -1,321,976         -376,251           61         Interest Charges         7,341,427         5,918,230         7,341,427           63         Amort. of Debt Disc. and Expense (428)         99,506         102,162         99,506           64         Amortization of Loss on Reaquired Debt (428.1)         263,156         255,408         263,156           65         (Less) Amort. of Premium on Debt-Credit (429)	40 004.00	1 220 1 42		1 220 4 42			
Observe         Sector							
62         Interest on Long-Term Debt (427)         7,341,427         5,918,230         7,341,427           63         Amort. of Debt Disc. and Expense (428)         99,506         102,162         99,506           64         Amortization of Loss on Reaquired Debt (428.1)         263,156         255,408         263,156           65         (Less) Amort, of Premium on Debt-Credit (429)	251 -1,321,97	-3/6,251	-1,321,976				
Construction         Sector         S	and the second secon	an air dhar e te ritrani. Aire a' farair	a sha a sha a sha				1
64       Amortization of Loss on Reaquired Debt (428.1)       263,156       255,408       263,156         65       (Less) Amort, of Premium on Debt-Credit (429)						Interest on Long-Term Debt (427)	62
65       (Less) Amort, of Premium on Debt-Credit (429)	506 102,16	99,506	102,162	99,506		Amort. of Debt Disc. and Expense (428)	63
66(Less) Amortization of Gain on Reaquired Debt-Credit (429.1)3406,079,9423,320,7916,079,94267Interest on Debt to Assoc. Companies (430)3406,079,9423,320,7916,079,94268Other Interest Expense (431)340257,315-815,856257,31569(Less) Allowance for Borrowed Funds Used During Construction-Cr. (432)	156 255,40	263,156	255,408	263,156		Amortization of Loss on Reaquired Debt (428.1)	64
66(Less) Amortization of Gain on Reaquired Debt-Credit (429.1)3406,079,9423,320,7916,079,94267Interest on Debt to Assoc. Companies (430)3406,079,9423,320,7916,079,94268Other Interest Expense (431)340257,315-815,856257,31569(Less) Allowance for Borrowed Funds Used During Construction-Cr. (432)						(Less) Amort, of Premium on Debt-Credit (429)	65
67       Interest on Debt to Assoc. Companies (430)       340       6,079,942       3,320,791       6,079,942         68       Other Interest Expense (431)       340       257,315       -815,856       257,315         69       (Less) Allowance for Borrowed Funds Used During Construction-Cr. (432)							
68Other Interest Expense (431)340257,315-815,856257,31569(Less) Allowance for Borrowed Funds Used During Construction-Cr. (432) </td <td>942 3,320,79</td> <td>6,079,942</td> <td>3,320,791</td> <td>6,079,942</td> <td>340</td> <td></td> <td></td>	942 3,320,79	6,079,942	3,320,791	6,079,942	340		
ColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColorColor	315 -815,85				340		Į
70Net Interest Charges (Total of lines 62 thru 69)14,041,3468,780,73514,041,34671Income Before Extraordinary Items (Total of lines 27, 60 and 70)21,313,05031,447,42521,313,05072Extraordinary ItemsImage: State of lines 27, 60 and 70)21,313,05031,447,42521,313,05072Extraordinary ItemsImage: State of lines 27, 60 and 70)Image: State of lines 27, 60 and 70)21,313,05031,447,42521,313,05073Extraordinary ItemsImage: State of lines 27, 60 and 70)Image: State of lines 27, 60 and 70)Image: State of lines 27, 60 and 70)Image: State of lines 27, 60 and 70)73Extraordinary ItemsImage: State of lines 27, 60 and 70)Image: State of lines 27, 60 and 70)Image: State of lines 7374(Less) Extraordinary Deductions (435)Image: State of lines 73Image: State of lines 73Image: State of lines 7375Net Extraordinary Items (Total of line 73 less line 74)Image: State of lines 73Image: State of lines 7476Income Taxes-Federal and Other (409.3)Image: State of lines 74Image: State of lines 7477Extraordinary Items After Taxes (line 75 less line 76)Image: State of lines 75Image: State of lines 75			i				
71Income Before Extraordinary Items (Total of lines 27, 60 and 70)21,313,05031,447,42521,313,05072Extraordinary ItemsImage: Straordinary ItemsImage: Straordinary ItemsImage: Straordinary Items73Extraordinary Income (434)Image: Straordinary Deductions (435)Image: Straordinary Items (Total of line 73 less line 74)74ILess) Extraordinary Items (Total of line 73 less line 74)Image: Straordinary Items (Total of line 75 less line 76)76Income Taxes-Federal and Other (409.3)262-26377Extraordinary Items After Taxes (line 75 less line 76)Image: Straordinary Items (Total of Items 76)	346 8,780,73	14.041.346	8,780,735	14.041.346			
72       Extraordinary Items       Image: Constraint of the second secon	[						
73       Extraordinary Income (434)         74       (Less) Extraordinary Deductions (435)         75       Net Extraordinary Items (Total of line 73 less line 74)         76       Income Taxes-Federal and Other (409.3)         77       Extraordinary Items After Taxes (line 75 less line 76)				······································			
74       (Less) Extraordinary Deductions (435)				ni de la constantia de la			à
75       Net Extraordinary Items (Total of line 73 less line 74)		<u> </u>					
76     Income Taxes-Federal and Other (409.3)     262-263       77     Extraordinary Items After Taxes (line 75 less line 76)		+					1
77 Extraordinary Items After Taxes (line 75 less line 76)		<u> </u>					<u>(</u>
		<u> </u>			262-263		76
1 78 Not Income (Total of line 71 and 77) 1 21 313 0501 31 447 4251 21 313 0501							
	050 31,447,42	21,313,050	31,447,425	21,313,050		3 Net Income (Total of line 71 and 77)	78

Name of Respondent Louisville Gas and Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da. Yr) / /	Year/Period of Report End of2008/Q1
	STATEMENT OF RETAINED EAR	NINGS	

1. Do not report Lines 49-53 on the quarterly version.

2. Report all changes in appropriated retained earnings, unappropriated retained earnings, year to date, and unappropriated

undistributed subsidiary earnings for the year.

3. Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436

- 439 inclusive). Show the contra primary account affected in column (b)

4. State the purpose and amount of each reservation or appropriation of retained earnings.

5. List first account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow by credit, then debit items in that order.

6. Show dividends for each class and series of capital stock.

7. Show separately the State and Federal income tax effect of items shown in account 439, Adjustments to Retained Earnings.

8. Explain in a footnote the basis for determining the amount reserved or appropriated. If such reservation or appropriation is to be

recurrent, state the number and annual amounts to be reserved or appropriated as well as the totals eventually to be accumulated.

9. If any notes appearing in the report to stockholders are applicable to this statement, include them on pages 122-123.

Line No.	Item (a)	Contra Primary Account Affected (b)	Current Quarter/Year Year to Date Balance (c)	Previous Quarter/Year Year to Date Balance (d)
	UNAPPROPRIATED RETAINED EARNINGS (Account 216)			
1	Balance-Beginning of Period		689,961,390	639,104,730
2		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
	Adjustments to Retained Earnings (Account 439)			050 403
4	FIN 48 Adjustment			258,182
5				
6	·			
7				
8				259.492
9				258,182
10				
11				
12				
13				
14				
	TOTAL Debits to Retained Earnings (Acct. 439) Balance Transferred from Income (Account 433 less Account 418.1)		21,313,050	31,447,425
Į			21,010,000	
17			21.18.1 in 1997 and 1997 and 1997	Market and the second
18			· · · · · · · · · · · · · · · · · · ·	
19				
20				
21	TOTAL Appropriations of Retained Earnings (Acct. 436)			······································
22				
23		and the second	Line B. Station and A. A. A.	( 746,782)
25				( 625,000)
20				
27				
28				
	TOTAL Dividends Declared-Preferred Stock (Acct. 437)			( 1,371,782)
	Dividends Declared-Common Stock (Account 438)			
	Without Par Value		-40,000,000	( 35,000,000)
32				
33				
34				
35				10177
	TOTAL Dividends Declared-Common Stock (Acct. 438)		-40,000,000	( 35,000,000)
	Transfers from Acct 216.1, Unapprop. Undistrib. Subsidiary Earnings			
	Balance - End of Period (Total 1,9,15,16,22,29,36,37)		671,274,440	634,438,555
	APPROPRIATED RETAINED EARNINGS (Account 215)			

Name of Respondent Louisville Gas and Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) / /	Year/Period of Report End of 2008/Q1
	STATEMENT OF RETAINED FAR	NINGS	

1. Do not report Lines 49-53 on the quarterly version.

2. Report all changes in appropriated retained earnings, unappropriated retained earnings, year to date, and unappropriated

undistributed subsidiary earnings for the year.

3. Each credit and debit during the year should be identified as to the retained earnings account in which recorded (Accounts 433, 436

- 439 inclusive). Show the contra primary account affected in column (b)

4. State the purpose and amount of each reservation or appropriation of retained earnings.

5. List first account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow by credit, then debit items in that order.

Show dividends for each class and series of capital stock.

7. Show separately the State and Federal income tax effect of items shown in account 439, Adjustments to Retained Earnings.

8. Explain in a footnote the basis for determining the amount reserved or appropriated. If such reservation or appropriation is to be

recurrent, state the number and annual amounts to be reserved or appropriated as well as the totals eventually to be accumulated.

9. If any notes appearing in the report to stockholders are applicable to this statement, include them on pages 122-123.

		Contra Deimona	Current Quarter/Year Year to Date	Previous Quarter/Year Year to Date
Line	Item	Contra Primary Account Affected	Balance	Balance
No.	(a)	(b)	(C)	(d)
39				
40				
41				
42				
43		······	· · · · · · · · · · · · · · · · · · ·	
44				
45	TOTAL Appropriated Retained Earnings (Account 215)			
····	APPROP. RETAINED EARNINGS - AMORT. Reserve, Federal (Account 215.1)			
46	TOTAL Approp. Retained Earnings-Amort. Reserve, Federal (Acct. 215.1)			
	TOTAL Approp. Retained Earnings (Acct. 215, 215.1) (Total 45,46)			
48	TOTAL Retained Earnings (Acct. 215, 215.1, 216) (Total 38, 47) (216.1)		671,274,440	634,438,555
	UNAPPROPRIATED UNDISTRIBUTED SUBSIDIARY EARNINGS (Account			
	Report only on an Annual Basis, no Quarterly	an a		
	Balance-Beginning of Year (Debit or Credit)		······	
	Equity in Earnings for Year (Credit) (Account 418.1)			
	(Less) Dividends Received (Debit)			
52				
53	Balance-End of Year (Total lines 49 thru 52)			·····
L				······

Name of Respondent Louisville Gas and Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo. Da. Yr) / /	Year/Period of Report End of 2008/Q1
	STATEMENT OF CASH FLOW	/S	

(1) Codes to be used:(a) Net Proceeds or Payments;(b)Bonds. debentures and other long-term debt; (c) Include commercial paper; and (d) Identify separately such items as investments. fixed assets. intangibles. etc

(2) Information about noncash investing and financing activities must be provided in the Notes to the Financial statements. Also provide a reconciliation between "Cash and Cash Equivalents at End of Period" with related amounts on the Balance Sheet

(3) Operating Activities - Other: Include gains and losses pertaining to operating activities only Gains and losses pertaining to investing and financing activities should be reported in those activities Show in the Notes to the Financials the amounts of interest paid (net of amount capitalized) and income taxes paid

(4) Investing Activities: Include at Other (line 31) net cash outflow to acquire other companies. Provide a reconciliation of assets acquired with liabilities assumed in the Notes to the Financial Statements Do not include on this statement the dollar amount of leases capitalized per the USofA General Instruction 20; instead provide a reconciliation of the dollar amount of leases capitalized with the plant cost.

Line No	Description (See Instruction No. 1 for Explanation of Codes) (a)	Current Year to Date Quarter/Year (b)	Previous Year to Date Quarter/Year (c)
	Net Cash Flow from Operating Activities:		· · · · · · · · · · · · · · · · · · ·
	Net Income (Line 78(c) on page 117)	21,313,050	31,447,425
	Noncash Charges (Credits) to Income:		· <u>····································</u>
	Depreciation and Depletion	30,111,478	29,354,599
	Amortization of Plant	1,306,066	1,574,707
6			
7			
	Deferred Income Taxes (Net)	-1,042,121	2,959,680
	Investment Tax Credit Adjustment (Net)	318,587	1,605,963
	Net (Increase) Decrease in Receivables	4,206,749	29,330,868
	Net (Increase) Decrease in Inventory	67,064,841	48,521,609
	Net (Increase) Decrease in Allowances Inventory	673	1,125
	Net Increase (Decrease) in Payables and Accrued Expenses	3,251,964	-42,903,791
	Net (Increase) Decrease in Other Regulatory Assets	564,303	-808,371
	Net Increase (Decrease) in Other Regulatory Liabilities	-689.004	-437,470
	(Less) Allowance for Other Funds Used During Construction		
	(Less) Undistributed Earnings from Subsidiary Companies		
	Other (provide details in footnote):	3,755,961	Len 19 3,150,436
	Change in Other Deferred Debits	2,711,301	-3,669,727
	Change in Other Deferred Credits	-19,918,402	-14,960,092
20			
	Net Cash Provided by (Used in) Operating Activities (Total 2 thru 21)	105,443,524	85,166,961
22	Net Cash Provided by (Occum) Operating Normalo (Potal 2 mild 2 m		
	Cash Flows from Investment Activities:		
	Gross Additions to Utility Plant (less nuclear fuel)	-60.529.052	1
	Gross Additions to Nuclear Fuel		
	Gross Additions to Common Utility Plant	-7.018.001	sin main six als <b>f=1</b> ;895;994
	Gross Additions to Nonutility Plant		
	(Less) Allowance for Other Funds Used During Construction		
	Other (provide details in footnote):		
32 33			
33	Cash Outflows for Plant (Total of lines 26 thru 33)	-67,547,053	-34,219,990
35			
	Acquisition of Other Noncurrent Assets (d)	a internet and the second s	and a summer of the second of the second
37			
38	Investments in and Advances to Assoc and Subsidiary Companies		
40			
41			
42			
43			
	Purchase of Investment Securities (a) Proceeds from Sales of Investment Securities (a)		· · · · · · · · · · · · · · · · · · ·

Name	e of Respondent		is Re	eport Is: (]An Original		Date of Report (Mo. Da, Yr)		Year/Period of Report
Louis	wille Gas and Electric Company	(1) (2)		A Resubmi	ssion	(140. Da. 11)		End of2008/Q1
		L. ,	L.		OF CASH FLOV	Ns		······································
(1) Co	des to be used:(a) Net Proceeds or Payments;(b)Bonds. c	feben	itures	and other long	term debt; (c) Incl	ude commercial paper; and (	d) Iden	tily separately such items as
investr	ments, fivert assets, intangibles, etc.							
Enuiva	ormation about noncash investing and financing activities alents at End of Period" with related amounts on the Balar	ice St	heet					
(3) On	erating Activities - Other: Include gains and losses pertain	ling to	o ope	rating activities	only Gains and lo	sses pertaining to investing a	nd fina	ncing activities should be reported
(A) inv	e activities Show in the Notes to the Financials the amou esting Activities: Include at Other (line 31) net cash outflo	w to a	icoui	re other compar	ies Provide a rec	conciliation of assets acquired	l with li	abilities assumed in the Notes to
the Fir	nancial Statements Do not include on this statement the	dollar	amo	unt of leases ca	pitalized per the L	ISofA General Instruction 20;	instea	d provide a reconciliation of the
dollar	emount of leases capitalized with the plant cost					Current Year to Date		Previous Year to Date
Line	Description (See Instruction No. 1 for E	xplar	natio	on of Codes)		Quarter/Year	-	Quarter/Year
No.	(a)					(b)		(C)
46	Loans Made or Purchased							
47	Collections on Loans							
48	Change in Long-Term Investments					385	5,022	
49	Net (Increase) Decrease in Receivables							
1	Net (Increase ) Decrease in Inventory							
	Net (Increase) Decrease in Allowances Held for the second se							
52	Net Increase (Decrease) in Payables and Accrue	d Ex	pen	ses		·····		······································
53	Other (provide details in footnote):							
54	Change in Restricted Cash					5,376	5,107	-7,084,886
55								
	Net Cash Provided by (Used in) Investing Activiti	es						44.204.976
57	Total of lines 34 thru 55)					-61,78	5,924	-41,304,876
58								
	Cash Flows from Financing Activities:						<u>.</u>	
	Proceeds from Issuance of:					· · · · · · · · · · · · · · · · · · ·		
	Long-Term Debt (b)							,
	Preferred Stock			·······				
	Common Stock Other (provide details in footnote):					· · · · · · · · · · · · · · · · · · ·	- <u></u>	· · · · · · · · · · · · · · · · · · ·
64	Change in Restricted Cash					-1,76	9.835	
	Net Increase in Short-Term Debt (c)					29,84		
1	Other (provide details in footnote):							
68							<b>4</b>	
69								
	Cash Provided by Outside Sources (Total 61 thr	u 69)	)			28,07	5,165	
71				······································				
	Payments for Retirement of:	······					· -	
	Long-term Debt (b)							
L	Preferred Stock					······································		
	Common Stock							
76	Other (provide details in footnote):					······································	7,098	<u> </u>
77	Reacquisition of Long-Term Debt					-40,00	0,000	
	Net Decrease in Short-Term Debt (c)							-43,707,000
	Net Increase in Derivative Liabilities			·		7,10	7,517	
80	Dividends on Preferred Stock							-906,341
81						-40,00	0,000	
· · · ·	Net Cash Provided by (Used in) Financing Activi	ties						
83	(Total of lines 70 thru 81)					-44,90	4,416	-44,613,341
84							-	
85	Net Increase (Decrease) in Cash and Cash Equi	ivaler	nts					
86						-1,24	6,816	-751,256
87								
88		od				4,34	8,419	9,448,987
89					······································	Contraction of the	4 602	0 007 70
90	Cash and Cash Equivalents at End of period				<u></u>	11. 法中的资源通知的考虑了POCIU	1,603	8,697,731 I
1	1					•		1

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
· ·	(1) <u>X</u> An Original	(Mo, Da, Yr)				
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q1			
FOOTNOTE DATA						

Schedule Page: 120 Line No.: 18 Column: b	
Other operating cash flows:	
Net salvage and cost of removal	\$ (973,523)
Depreciation charged to balance sheet accounts	110,804
Depreciation on plant held for future use	45,861
Amortization of Debt Expenses	99,506
Amortization of Loss on Bonds	263,156
Net decrease in Prepayments	569,711
Net decrease in Derivative Assets	3,834
Net increase in Preliminary Survey	(89,215)
Net decrease in Clearing Accounts	499,108
Net increase in Other Comprehensive Income	(3,597,231)
Net decrease in Customer Advances for Construction	1,117,488
Net increase in Asset Retirement Obligations	465,239
Net decrease in Provision for Postretirement Benefits	(2,270,700)
Rounding	1
Total	\$ (3,755,961)
Schedule Page: 120 Line No.: 18 Column:	
Other operating cash flows:	
Net salvage and cost of removal	\$ (529,757)
Depreciation charged to balance sheet accounts	114,595
Amortization of Debt Expenses	102,162
Amortization of Loss on Bonds	255,408
Net decrease in Prepayments	689,539
Net increase in Derivative Assets	(515,646)
Net increase in Preliminary Survey	(3,581)
Net decrease in Clearing Accounts	654,156
Net increase in Other Comprehensive Income	364,827
Net increase in Customer Advances for Construction	4,557,322
Net increase in Asset Retirement Obligations	420,813
Net decrease in Provision for Postretirement Benefits	(3,217,584)
Net adjustment to Retained Earnings (Effect of FIN 48)	258,182
Total	\$ 3,150,436
Schedule Page: 120 Line No.: 26 Column:	
Restatement due to account reclassifications:	
Durviewe Very to Detry of evicine 17. 617-2	¢/24 270 000\
Previous Year to Date, as originally filed	\$ (34,219,990)
Plus: Gross Additions to Common Utility Plant	1,895,994
Restated Previous Year to Date	\$ (32,323,996)
Schedule Page: 120 Line No.: 28 Column:	
Restatement due to account reclassifications:	
Previous Year to Date, as originally filed	\$ -
Less: Gross Additions to Common Utility Plant	(1,895,994)
Restated Previous Year to Date	\$ (1,895,994)
Schedule Page: 120 Line No.: 76 Column: b	
FERC FORM NO. 1 (ED. 12-87) Page 450.1	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
	(1) X An Original	(Mo, Da, Yr)				
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q1			
FOOTNOTE DATA						

Other financing cash flows:

Net decrease in short-term capital lease obligations Net decrease in long-term capital lease obligations	\$ (63,449) (23,649)
Total Cash and Cash Equivalents at End of Period	\$ (87,098)

Schedule Page: 120 Line No.: 90 Column: b	
Cash and cash equivalents is comprised of the following	amounts:
Cash (Acct 131) Temporary Cash Investments (Acct 136)	\$ 3,065,365 36,238
Total Cash and Cash Equivalents at End of Period	\$ 3,101,603

Schedule Page: 120 Line No.: 90 Column:	
Cash and cash equivalents is comprised of the following	amounts:
Other Special Funds (Acct 128) Cash (Acct 131) Temporary Cash Investments (Acct 136)	\$2,494,928 6,197,276 5,527
Total Cash and Cash Equivalents at End of Period	\$ 8,697,731

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Louisville Gas and Electric Company	<ul> <li>(1) X An Original</li> <li>(2) A Resubmission</li> </ul>	11	End of2008/Q1
	NOTES TO FINANCIAL STATEMENTS		

1. Use the space below for important notes regarding the Balance Sheet, Statement of Income for the year, Statement of Retained Earnings for the year, and Statement of Cash Flows, or any account thereof. Classify the notes according to each basic statement, providing a subheading for each statement except where a note is applicable to more than one statement.

2. Furnish particulars (details) as to any significant contingent assets or liabilities existing at end of year, including a brief explanation of any action initiated by the Internal Revenue Service involving possible assessment of additional income taxes of material amount, or of a claim for refund of income taxes of a material amount initiated by the utility. Give also a brief explanation of any dividends in arrears on cumulative preferred stock.

3. For Account 116, Utility Plant Adjustments, explain the origin of such amount, debits and credits during the year, and plan of disposition contemplated, giving references to Commission orders or other authorizations respecting classification of amounts as plant adjustments and requirements as to disposition thereof.

4. Where Accounts 189, Unamortized Loss on Reacquired Debt, and 257, Unamortized Gain on Reacquired Debt, are not used, give

an explanation, providing the rate treatment given these items. See General Instruction 17 of the Uniform System of Accounts 5. Give a concise explanation of any retained earnings restrictions and state the amount of retained earnings affected by such restrictions.

6. If the notes to financial statements relating to the respondent company appearing in the annual report to the stockholders are applicable and furnish the data required by instructions above and on pages 114-121, such notes may be included herein.

7. For the 3Q disclosures, respondent must provide in the notes sufficient disclosures so as to make the interim information not misleading. Disclosures which would substantially duplicate the disclosures contained in the most recent FERC Annual Report may be omitted.

8. For the 3Q disclosures, the disclosures shall be provided where events subsequent to the end of the most recent year have occurred which have a material effect on the respondent. Respondent must include in the notes significant changes since the most recently completed year in such items as: accounting principles and practices; estimates inherent in the preparation of the financial statements; status of long-term contracts; capitalization including significant new borrowings or modifications of existing financing agreements; and changes resulting from business combinations or dispositions. However were material contingencies exist, the disclosure of such matters shall be provided even though a significant change since year end may not have occurred.

9. Finally, if the notes to the financial statements relating to the respondent appearing in the annual report to the stockholders are applicable and furnish the data required by the above instructions, such notes may be included herein.

PAGE 122 INTENTIONALLY LEFT BLANK SEE PAGE 123 FOR REQUIRED INFORMATION

Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q1

NOTES TO FINANCIAL STATEMENTS (Continued)

# INDEX OF ABBREVIATIONS

ARO	Asset Retirement Obligation
BART	Best Available Retrofit Technology
CAIR	Clean Air Interstate Rule
CAMR	Clean Air Mercury Rule
CAVR	Clean Air Visibility Rule
CCN	Certificate of Public Convenience and Necessity
Clean Air Act	The Clean Air Act, as amended in 1990
Company	LG&E
DSM	Demand Side Management
ECR	Environmental Cost Recovery
E.ON	E.ON AG
E.ON U.S.	E.ON U.S. LLC. (formerly LG&E Energy LLC and LG&E Energy Corp.)
E.ON U.S. Services	E.ON U.S. Services Inc. (formerly LG&E Energy Services Inc.)
EPA	U.S. Environmental Protection Agency
EPAct 2005	Energy Policy Act of 2005
EUSIC	E.ON US Investments Corp.
FAC	Fuel Adjustment Clause
FASB	Financial Accounting Standards Board
FERC	Federal Energy Regulatory Commission
Fidelia	Fidelia Corporation (an E.ON affiliate)
FIN	FASB Interpretation Number
GHG	Greenhouse Gas
GSC	Gas Supply Clause
IRS	Internal Revenue Service
Kentucky Commission	Kentucky Public Service Commission
KU	Kentucky Utilities Company
LG&E	Louisville Gas and Electric Company
LIBOR	London Interbank Offer Rate
MISO	Midwest Independent Transmission System Operator, Inc.
MMBtu	Million British Thermal Units
Moody's	Moody's Investor Services, Inc.
NAAQS	National Ambient Air Quality Standards
NOV	Notice of Violation
NOx	Nitrogen Oxide
PUHCA 2005	Public Utility Holding Company Act of 2005
RRO	Regional Reliability Organization
S&P	Standard & Poor's Rating Service
SERC	SERC Reliability Corporation
SFAS	Statement of Financial Accounting Standards
SIP	State Implementation Plan
SO <sub>2</sub>	Sulfur Dioxide
TC2	Trimble County Unit 2

Name of Respondent	This Report is:	Date of Report	Year/Period of Report				
	(1) X An Original	(Mo, Da, Yr)					
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q1				
NOTES TO EINANCIAL STATEMENTS (Continued)							

# Louisville Gas and Electric Company Notes to Financial Statements (Unaudited)

# Note 1 - General

The unaudited financial statements include the accounts of the Company. LG&E's common stock is wholly-owned by E.ON U.S., an indirect wholly-owned subsidiary of E.ON. In the opinion of management, the unaudited interim financial statements include all adjustments, consisting only of normal recurring adjustments, necessary for a fair statement of financial position, results of operations, retained earnings, comprehensive income and cash flows for the periods indicated. Certain information and footnote disclosures normally included in financial statements prepared in accordance with generally accepted accounting principles have been condensed or omitted, although the Company believes that the disclosures are adequate to make the information presented not misleading. These unaudited financial statements and notes should be read in conjunction with the Company's annual report for the year ended December 31, 2007, including management's discussion and analysis and the audited financial statements and notes therein.

Certain reclassification entries have been made to the previous years' financial statements to conform to the 2008 presentation with no impact on net assets, liabilities and capitalization or previously reported net income and cash flows.

**Presentation.** The accompanying financial statements are prepared on the regulatory basis of accounting in accordance with the requirements of the FERC, which is a comprehensive basis of accounting other than Generally Accepted Accounting Principles ("GAAP"). The significant differences between GAAP and FERC reporting are as follows:

- Restricted cash is recorded in cash on the balance sheet for FERC reporting and presented as a separate line item for GAAP statements;
- Certain costs of removal obligations are recorded in accumulated depreciation for FERC reporting and recorded in regulatory liabilities for GAAP reporting;
- Long-term and short-term bonds are recorded in total in the long-term debt section for FERC reporting and are presented separately in current liabilities for the short-term portion and in long-term debt for the long-term portion for GAAP reporting; and
- Deferred taxes are shown gross for FERC reporting in the balance sheet (a deferred asset and a deferred liability are recorded), for GAAP reporting the deferred taxes are netted together and recorded as a liability.

Name of Respondent	This Report is:	Date of Report	Year/Period of Report				
	(1) X An Original	(Mo, Da, Yr)					
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q1				
NOTES TO FINANCIAL STATEMENTS (Continued)							

#### RECENT ACCOUNTING PRONOUNCEMENTS

#### SFAS No. 161

In March 2008, the FASB issued SFAS No. 161, *Disclosures about Derivative Instruments and Hedging Activities, an amendment of FASB Statement No. 133,* which is effective for fiscal years, and interim periods within those fiscal years, beginning on or after November 15, 2008. The objective of this statement is to enhance the current disclosure framework in FASB Statement No. 133, Accounting for *Derivative Instruments and Hedging Activities, as amended.* The Company is currently evaluating the impact of adoption of SFAS No. 161 on its statements of operations, financial position and cash flows.

#### SFAS No. 160

In December 2007, the FASB issued SFAS No. 160, *Noncontrolling Interests in Consolidated Financial Statements*, which is effective for fiscal years, and interim periods within those fiscal years, beginning on or after December 15, 2008. The objective of this statement is to improve the relevance, comparability and transparency of financial information in a reporting entity's consolidated financial statements. The Company expects the adoption of SFAS No. 160 to have no impact on its statements of operations, financial position and cash flows.

#### SFAS No. 159

In February 2007, the FASB issued SFAS No. 159, *The Fair Value Option for Financial Assets and Financial Liabilities – Including an Amendment of FASB Statement No. 115.* SFAS No. 159 permits entities to choose to measure many financial instruments and certain other assets and liabilities at fair value on an instrument-by-instrument basis (the fair value option). Unrealized gains and losses on items for which the fair value option has been elected are to be recognized in earnings at each subsequent reporting date. SFAS No. 159 is effective for fiscal years beginning after November 15, 2007. SFAS No. 159 was adopted effective January 1, 2008 and had no impact on the statements of operations, financial position and cash flows.

#### SFAS No. 157

In September 2006, the FASB issued SFAS No. 157, *Fair Value Measurements*, which, except as described below, is effective for fiscal years beginning after November 15, 2007. This statement defines fair value, establishes a framework for measuring fair value in generally accepted accounting principles and expands disclosures about fair value measurements. SFAS No. 157 does not expand the application of fair value accounting to new circumstances. In February 2008, the FASB issued FASB Staff Position 157-2, *Effective Date of FASB Statement No. 157*, which delays the effective date of SFAS No. 157 for all nonfinancial assets and liabilities, except those that are recognized or disclosed at fair value in the financial statements on a recurring basis (at least annually), to fiscal years beginning after November 15, 2008, and interim periods within those fiscal years. SFAS No. 157 was adopted effective January 1, 2008, except as it applies to those nonfinancial assets and liabilities, however, the Company will provide additional disclosures

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) X An Original	(Mo, Da, Yr)	
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q1
NOT	ES TO FINANCIAL STATEMENTS (Continued	))	

relating to its financial derivatives, AROs and pension assets, as required, in 2008.

# Note 2 - Rates and Regulatory Matters

For a description of each line item of regulatory assets and liabilities, reference is made to LG&E's Annual Report, Note 2 of the financial statements, for the year ended December 31, 2007.

The following regulatory assets and liabilities were included in LG&E's Balance Sheets:

(in millions)	March 31, <u>2008</u>	December 31, <u>2007</u>
ARO	\$ 25	\$ 24
Unamortized loss on bonds	20	19
GSC adjustments	23	20
MISO exit	12	13
FAC	3	9
ECR	4	4
Other	5	5
Subtotal	92	94
Pension and postretirement benefits	<u>   109</u>	<u>_110</u>
Total regulatory assets	<u>\$ 201</u>	<u>\$ 204</u>
Accumulated cost of removal of utility plant	\$ 244	\$ 241
Deferred income taxes – net	49	50
Gas supply adjustments (\$5 and \$10 million at March 31, 2008		
and December 31, 2007, respectively) and other	16	19
Total regulatory liabilities	<u>\$ 309</u>	<u>\$310</u>

LG&E does not currently earn a rate of return on the GSC adjustments, FAC and gas performance-based ratemaking regulatory assets, all of which are separate recovery mechanisms with recovery within twelve months. No return is earned on the pension and postretirement benefits regulatory asset which represents the changes in funded status of the plans. The Company will seek recovery of this asset in future proceedings with the Kentucky Commission. No return is currently earned on the ARO asset. This regulatory asset will be offset against the associated regulatory liability, ARO asset and ARO liability at the time the underlying asset is retired. The MISO exit amount represents the costs relating to the withdrawal from MISO membership. LG&E will seek recovery of this asset in future proceedings with the Kentucky Commission. LG&E will seek recovery of this asset in future proceedings with the Kentucky Commission. LG&E will seek recovery of this asset in future proceedings with the Kentucky Commission. LG&E will seek recovery of this asset in future proceedings with the Kentucky Commission. LG&E will seek recovery of this asset in future proceedings with the Kentucky Commission. LG&E currently earns a rate of return on the remaining regulatory assets. Other regulatory assets include the merger surcredit, gas performance-based ratemaking and Mill Creek Ash Pond costs. Other regulatory liabilities include DSM and MISO costs included in base rates that will be netted against costs of withdrawing from the MISO in the next rate case.

**MISO Exit.** LG&E and the MISO have agreed upon overall calculation methods for the contractual exit fee to be paid by the Company following its withdrawal. In October 2006, LG&E paid approximately \$13

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 Page 123.4

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
,	(1) X An Original	(Mo, Da, Yr)	
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q1
	ES TO FINANCIAL STATEMENTS (Continuer	1)	

million to the MISO pursuant to an invoice regarding the exit fee and made related FERC compliance filings. The Company's payment of this exit fee amount was with reservation of its rights to contest the amount, or components thereof, following a continuing review of its calculation and supporting documentation. LG&E and the MISO resolved their dispute regarding the calculation of the exit fee and, in November 2007, filed an application with the FERC for approval of a recalculation agreement. In March 2008, the FERC approved the parties' recalculation of the exit fee, and the approved agreement provided LG&E with an immediate recovery of less than \$1 million and will provide an estimated \$2 million over the next eight years for credits realized from other payments the MISO will receive, plus interest. Orders of the Kentucky Commission approving the Company's exit from the MISO have authorized the establishment of a regulatory asset for the exit fee, subject to adjustment for possible future MISO credits, and a regulatory liability for certain revenues associated with former MISO administrative charges, which may continue to be collected via base rates. The treatment of the regulatory asset and liability will be determined in LG&E's next rate case, however, the Company historically has received approval to recover and refund regulatory assets and liabilities.

**FAC**. In January 2008, the Kentucky Commission initiated a routine examination of LG&E's FAC for the six-month period May 1, 2007 through October 31, 2007. A public hearing was held in March 2008. An order is anticipated in the third quarter of 2008.

In August 2007, the Kentucky Commission initiated a routine examination of LG&E's FAC for the six-month period of November 1, 2006 through April 30, 2007. A public hearing was held in October 2007. The Kentucky Commission issued an Order in January 2008, approving the charges and credits billed through the FAC during the review period.

**ECR.** In September 2007, the Kentucky Commission initiated six-month and two-year reviews for periods ending October 31, 2006 and April 30, 2007, respectively, of LG&E's environmental surcharge. All parties to the case submitted requests with the Kentucky Commission to waive rights to a hearing on this matter. The Kentucky Commission issued final Orders in March 2008, approving the charges and credits billed through the ECR during the review period, as well as approving billing adjustments, roll-in adjustments to base rates, revisions to the monthly surcharge filing and the rates of return on capital.

## Other Regulatory Matters

**TC2 CCN Application and Transmission Matters.** A CCN application for construction of the new base-load, coal fired unit known as TC2, which will be jointly owned by LG&E and KU, together with the Illinois Municipal Electric Agency and the Indiana Municipal Power Agency, was approved by the Kentucky Commission in November 2005, and was never appealed.

Initial CCN applications for two transmission lines associated with the TC2 unit were approved in September 2005 and May 2006. One of those CCNs, for a line running from Jefferson County into Hardin County, was brought up for review to the Franklin Circuit Court by a group of landowners. In August 2006, LG&E, KU and the Kentucky Commission obtained dismissal of that action, on grounds that the landowners had failed to comply with the statutory procedures governing the action for review. That dismissal was appealed by the landowners to the Kentucky Court of Appeals, and in December 2007, that

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Court reversed the lower court's dismissal and remanded the challenge of the CCN to the Franklin Circuit Court for further proceedings. LG&E, KU and the Kentucky Commission filed for reconsideration of the appellate court's ruling, but those requests were denied in April 2008. LG&E and KU will file a motion for discretionary review with the Kentucky Supreme Court in May 2008, asking that Court to hear the matter and, ultimately, to reverse the Court of Appeals and uphold the Franklin Circuit Court's dismissal.

The referenced transmission lines are also subject to routine regulatory filings and require the acquisition of easements. In April 2008, in proceedings involving the condemnation of an easement for a portion of the Jefferson County to Hardin County transmission line (all rights of way for the other line have been acquired), a Meade County, Kentucky circuit court judge issued a ruling upholding the objections of two co-owners of the property crossed by the easement and dismissed that eminent domain proceeding pending the completion of the CCN appeal described above. LG&E and KU have filed responsive pleadings, including a motion to vacate that decision by the trial court and a procedural request with the Court of Appeals seeking expedited review on a petition to direct the circuit court to proceed with the eminent domain litigation. Additional condemnation proceedings involving other parcels of property to support this same transmission line are also pending in neighboring Hardin County, and three landowners there have now sought dismissal of certain of those proceedings in Hardin County, on the same grounds cited by the Meade County court. LG&E and KU have opposed those efforts to dismiss, and are awaiting ruling by the Hardin County Circuit Court.

**Merger Surcredit.** In December 2007, LG&E submitted to the Kentucky Commission its plan to allow the merger surcredit to terminate as scheduled on June 30, 2008. The Kentucky Commission issued a procedural schedule for this proceeding in March 2008, with data discovery to be completed in May 2008. A public hearing is scheduled in May 2008, and an order is expected by the end of the second quarter of 2008.

**DSM.** In July 2007, LG&E and KU filed an application with the Kentucky Commission requesting an order approving enhanced versions of the existing DSM programs along with the addition of several new cost effective programs. The total annual budget for these programs is approximately \$26 million, an increase over the previous annual costs of approximately \$10 million. In March 2008, the Kentucky Commission issued an Order approving the application, with minor modifications. LG&E and KU filed revised tariffs in April 2008, under authority of this Order.

**Mandatory Reliability Standards**. As a result of the EPAct 2005, certain formerly voluntary reliability standards became mandatory in June 2007, and authority was delegated to various RROs by the Electric Reliability Organization, which was authorized by the FERC to enforce compliance with such standards, including promulgating new standards. Failure to comply with mandatory reliability standards can subject a registered entity to sanctions, including potential fines of up to \$1 million per day, as well as non-monetary penalties, depending upon the circumstances of the violation. LG&E is a member of the SERC, which acts as LG&E's RRO. The SERC is currently assessing LG&E's compliance with certain existing mitigation plans resulting from a prior RRO's audit of various reliability standards, and LG&E and SERC are in discussions regarding potential settlement, further mitigation steps or other resolution actions regarding these items. While LG&E believes itself to be in substantial compliance with the mandatory reliability standards, LG&E cannot predict the outcome of the current SERC proceeding or of

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other analysis which may be conducted regarding compliance with particular reliability standards.

**Depreciation Study.** In December 2007, LG&E filed a depreciation study with the Kentucky Commission as required by a previous Order. An adjustment to the depreciation rates is dependent on an order being received by the Kentucky Commission, the timing of which cannot currently be determined.

**Brownfield Development Rider Tariff.** In March 2008, LG&E and KU received Kentucky Commission approval for a Brownfield Development Rider, which offers a discounted rate to electric customers who meet certain usage and location requirements, including taking new service at a brownfield site, as certified by the appropriate Kentucky state agency. The rider would permit special contracts with such customers which provide for a series of declining partial rate discounts over an initial five year period of a longer service arrangement. The tariff is intended to promote local economic redevelopment and efficient usage of utility resources by aiding potential reuse of vacant brownfield sites.

**Real-Time Pricing** In December 2006, the Kentucky Commission issued an Order indicating that the EPAct 2005 Section 1252, Smart Metering and Section 1254, Interconnection standards should not be adopted. However, five Kentucky Commission jurisdictional utilities were required to file real-time pricing pilot programs for their large commercial and industrial customers. LG&E developed a real-time pricing pilot for large industrial and commercial customers and filed the details of the plan with the Kentucky Commission in April 2007. Data discovery concluded in July 2007, and no parties to the case requested a hearing. In February 2008, the Kentucky Commission issued an Order approving the real-time pricing pilot program proposed by LG&E, for implementation within approximately eight months, for its large commercial and industrial customers.

**Collection Cycle Revision.** In September 2007, LG&E filed an application with the Kentucky Commission to revise the collection cycle for customer bill payments from 15 days to 10 days to more closely align with the KU billing cycle and to avoid confusion for delinquent customers. In December 2007, the Kentucky Commission denied LG&E's request to shorten the collection cycle. LG&E filed a motion with the Kentucky Commission for reconsideration and received an Order granting approval. The Kentucky Commission issued additional data requests to LG&E in February 2008. An order is anticipated in the second quarter of 2008.

## **Note 3 - Financial Instruments**

Effective January 1, 2008, LG&E adopted the required provisions of SFAS No. 157, excluding the exceptions related to nonfinancial assets and liabilities, which will be adopted effective January 1, 2009, consistent with FASB Staff Position 157-2. LG&E has classified the applicable financial assets and liabilities that are accounted for at fair value into the three levels of the fair value hierarchy, as defined by SFAS No. 157.

**Interest Rate Swaps (hedging derivatives).** LG&E uses over-the-counter interest rate swaps to hedge exposure to market fluctuations in certain of its debt instruments. The fair values of the swaps reflect price quotes from dealers. Pursuant to Company policy, use of these financial instruments is intended to mitigate risk, earnings and cash flow volatility and is not speculative in nature. Management has

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designated all of the interest rate swaps as hedge instruments. Financial instruments designated as cash flow hedges have resulting gains and losses recorded within other comprehensive income and stockholders' equity.

The following table sets forth by level within the fair value hierarchy LG&E's financial assets and liabilities that were accounted for at fair value on a recurring basis as of March 31, 2008. There are no Level 2 or Level 3 measurements for this period.

Recurring Fair Value Measurements	Level 1
(in millions)	
Liabilities:	
Interest rate swaps	<u>\$29</u>
Total	<u>\$29</u>

LG&E was party to various interest rate swap agreements with aggregate notional amounts of \$211 million as of March 31, 2008 and December 31, 2007. Under these swap agreements, LG&E paid fixed rates averaging 4.38% and received variable rates based on LIBOR or the Securities Industry and Financial Markets Association's municipal swap index averaging 2.16% at March 31, 2008. The swap agreements in effect at March 31, 2008, have been designated as cash flow hedges and mature on dates ranging from 2020 to 2033. The cash flow designation was assigned because the underlying variable rate debt has variable future cash flows. LG&E's hedges have been determined to be highly effective. For the three months ended March 31, 2008, the Company recorded a pre-tax loss of \$6 million in other comprehensive income to reflect the ineffective portion of the hedge. Amounts in accumulated other comprehensive income will be reclassified into earnings in the same period during which the hedged forecasted transaction affects earnings. The amount expected to be reclassified from other comprehensive income to earnings in the next twelve months is less than \$1 million. A deposit in the amount of \$13 million, used as collateral for one of the interest rate swaps, is classified as restricted cash on the balance sheet. The amount of the deposit required is tied to the market value of the swap.

**Energy Trading and Risk Management Activities (non-hedging derivatives).** LG&E conducts energy trading and risk management activities to maximize the value of power sales from physical assets it owns. Energy trading activities are principally forward financial transactions to hedge price risk and are accounted for on a mark-to-market basis in accordance with SFAS No. 133, as amended.

The table below summarizes LG&E's energy trading and risk management activities for the three months ended March 31, 2007:

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Fair value of contracts at beginning of period, net asset	\$	1
Unrealized gains and losses recognized at contract inception during		
the period		-
Realized gains and losses recognized during the period		-
Changes in fair values attributable to changes in valuation techniques		
and assumptions		(2)
Other unrealized gains and losses and changes in fair values		
Fair value of contracts at end of period, net (liability) asset	<u>\$</u>	<u>(1</u> )

No changes to valuation techniques for energy trading and risk management activities occurred during 2008 or 2007. Changes in market pricing, interest rate and volatility assumptions were made during both years. All contracts outstanding at March 31, 2007, had a maturity of less than one year. There were no contracts outstanding at March 31, 2008. All amounts for 2008 are less than \$1 million. Energy trading and risk management contracts are valued using Level 1, prices actively quoted for proposed or executed transactions or quoted by brokers.

## Note 4 - Pension and Other Postretirement Benefit Plans

The following table provides the components of net periodic benefit cost for pension and other benefit plans for the three months ended March 31:

			Other Pos	stretirement
	Pension	1 Benefits	Bei	<u>nefits</u>
(in millions)	<u>2008</u>	<u>2007</u>	<u>2008</u>	<u>2007</u>
Service cost	<b>\$</b> 1	<b>\$</b> 1	<b>\$</b> -	<b>\$</b> -
Interest cost	б	8	1	1
Expected return on plan assets	(7)	(11)	<del></del>	
Amortization of prior service costs	1	2	1	1
Amortization of actuarial loss		1		
Benefit cost year-to-date	<u>\$_1</u>	<u>\$1</u>	<u>\$</u> 2	<u>\$_2</u>

Net periodic benefit costs incurred by employees of LG&E are reflected in both utility plant on the balance sheet and in operating expense on the income statement. The above costs do not include allocations of net periodic benefit costs from affiliates whose employees provide services to LG&E.

The pension plans are funded in accordance with all applicable requirements of the Employee Retirement Income Security Act of 1974 and the Internal Revenue Code. In March 2008, LG&E made contributions to other postretirement benefit plans of approximately \$2 million. LG&E anticipates making further voluntary contributions in 2008 to fund the Voluntary Employee Beneficiary Association trusts to match the annual postretirement expense and funding the postretirement medical account under the pension plan up to the maximum amount allowed by law.

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## Note 5 - Income Taxes

A United States consolidated income tax return is filed by E.ON U.S.'s direct parent, EUSIC, for each tax period. Each subsidiary of the consolidated tax group, including LG&E, will calculate its separate income tax for the tax period. The resulting separate-return tax cost or benefit will be paid to or received from the parent company, or its designee. LG&E also files income tax returns in various state jurisdictions. With few exceptions, LG&E is no longer subject to U.S. federal income tax examinations for years before 2004. Statutes of limitations related to 2004 and later returns are still open. Tax years 2005, 2006 and 2007 are under audit by the IRS with the 2007 return being examined under an IRS pilot program named "Compliance Assurance Process". This program accelerates the IRS's review to the actual calendar year applicable to the return and ends 90 days after the return is filed.

LG&E adopted the provisions of FIN 48, Accounting for Uncertainty in Income Taxes, an Interpretation of SFAS No. 109, effective January 1, 2007. At the date of adoption, LG&E had \$1 million of unrecognized tax benefits related to federal and state income taxes. If recognized, the entire \$1 million of unrecognized tax benefits would reduce the effective income tax rate.

Possible amounts of uncertain tax positions for LG&E that may decrease within the next 12 months total less than \$1 million, and are based on the expiration of statutes during 2008.

LG&E, upon adoption of FIN 48, adopted a new financial statement classification for interest and penalties. Prior to the adoption of FIN 48, LG&E recorded interest and penalties for income taxes on the income statement in income tax expense and in the taxes accrued balance sheet account, net of tax. Upon adoption of FIN 48, interest is recorded as interest expense and penalties are recorded as operating expenses on the income statement and accrued expenses in the balance sheets, on a pre-tax basis. The interest accrued is based on IRS and Kentucky Department of Revenue large corporate interest rates for underpayment of taxes.

The amount LG&E recognized as interest accrued related to unrecognized tax benefits in interest expense in operating expenses was less than \$1 million at March 31, 2008 and March 31, 2007. At the date of adoption, LG&E accrued less than \$1 million in interest expense on uncertain tax positions. No penalties were accrued by LG&E upon adoption of FIN 48, or through March 31, 2008.

In June 2006, LG&E and KU filed a joint application with the U.S. Department of Energy ("DOE") requesting certification to be eligible for investment tax credits applicable to the construction of TC2. In November 2006, the DOE and the IRS announced that LG&E and KU were selected to receive the tax credit. A final IRS certification required to obtain the investment tax credit was received in August 2007. In September 2007, LG&E received an Order from the Kentucky Commission approving the accounting of the investment tax credit. LG&E's portion of the TC2 tax credit will be approximately \$25 million over the construction period and will be amortized to income over the life of the related property beginning when the facility is placed in service. Based on eligible construction expenditures incurred, LG&E recorded investment tax credits of \$1 million and \$3 million during the three months ended March 31, 2008 and March 31, 2007, respectively, decreasing current federal income taxes.

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In March 2008, certain groups filed suit in federal court in North Carolina against the DOE and IRS claiming the investment tax credit program was violative of certain environmental laws and demanded relief, including suspension or termination of the program. LG&E is monitoring, but is not currently a party to, this proceeding and is not able to predict the ultimate outcome of this matter.

# Note 6 - Short-Term and Long-Term Debt

LG&E's long-term debt includes \$160 million classified as current liabilities because these bonds are subject to tender for purchase at the option of the holder and to mandatory tender for purchase upon the occurrence of certain events. These bonds include Jefferson County Series 2001 A and B, Trimble County Series 2001 A and B and Jefferson County Series 2005 A. Maturity dates for these bonds range from 2026 to 2035. LG&E does not expect to pay these amounts in 2008. The average annualized interest rate for these bonds during the three months ended March 31, 2008, was 3.23%.

During June 2007, LG&E's five existing lines of credit totaling \$185 million expired and were replaced with short-term bilateral lines of credit facilities totaling \$125 million. There was no outstanding balance under any of these facilities at March 31, 2008. During the third quarter of 2007, LG&E extended the maturity date of these facilities through June 2012.

Pollution control series bonds are obligations of LG&E issued in connection with tax-exempt pollution control revenue bonds issued by various governmental entities, principally counties in Kentucky. A loan agreement obligates LG&E to make debt service payments to the county that equate to the debt service due from the county on the related pollution control revenue bonds. Until a series of financing transactions was completed during April 2007, the county's debt was also secured by an equal amount of LG&E's first mortgage bonds that were pledged to the trustee for the pollution control revenue bonds that match the terms and conditions of the county's debt, but require no payment of principal and interest unless LG&E defaults on the loan agreement.

Several of the LG&E pollution control bonds are insured by monoline bond insurers whose ratings have been under pressure due to exposure relating to insurance of sub-prime mortgages. At March 31, 2008, LG&E had an aggregate \$574 million of outstanding pollution control indebtedness, of which \$354 million is in the form of insured auction rate securities wherein interest rates are reset either weekly or every 35 days via an auction process. Beginning in late 2007, the interest rates on these insured bonds began to increase due to investor concerns about the creditworthiness of the bond insurers. In 2008, interest rates have continued to increase, and the Company has experienced "failed auctions" where there are insufficient bids for the bonds. When there is a failed auction, the interest rate is set pursuant to a formula stipulated in the indenture, which can be as high as 15%. During the three months ended March 31, 2008 and March 31, 2007, the average rate on the auction rate bonds was 4.82% and 3.65%, respectively. The instruments governing these auction rate bonds permit LG&E to convert the bonds to other interest rate modes, such as various short-term variable rates, long-term fixed rates or intermediate-term fixed rates that are reset infrequently. In the first quarter of 2008, the ratings of the Louisville Metro 2003 Series A bonds were downgraded from Aaa to A2 by Moody's and from AAA to A- by S&P due to downgrades of the bond insurer. In February 2008, LG&E issued a notice to bondholders of its intention to convert the Louisville Metro 2005 Series A, 2007 Series A and B bonds

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from the auction rate mode to a weekly interest rate mode, as permitted under the loan documents. These conversions were completed in March 2008, for the 2005 Series and in April 2008, for the two 2007 Series. In connection with the conversions, LG&E purchased the bonds from the remarketing agent. In March 2008, LG&E issued notices to bondholders of its intention to convert the Jefferson County 2000 Series A bonds from the auction mode to a weekly interest rate mode, as permitted under the loan documents. The conversion was completed in May 2008. In connection with the conversion, LG&E purchased the bonds from the remarketing agent. LG&E will hold some or all of such bonds until a later date, including potential further conversion, remarketing or refinancing. Uncertainty in markets relating to auction rate securities or steps LG&E has taken or may take to mitigate such uncertainty, such as additional conversions, subsequent restructurings or redemption and refinancing, could result in LG&E incurring increased interest expense, transaction expenses or other costs and fees or experiencing reduced liquidity relating to existing or future pollution control financing structures. See Note 12, Subsequent Events.

LG&E participates in an intercompany money pool agreement wherein E.ON U.S. and/or KU make funds available to LG&E at market-based rates (based on highly rated commercial paper issues) of up to \$400 million. Details of the balances were as follows:

	Total Money <u>Pool Available</u>	Amount <u>Outstanding</u>	Balance <u>Available</u>	Average Interest Rate
(\$ in millions)				
March 31, 2008	\$400	\$108	\$292	3.08%
December 31, 2007	\$400	\$78	\$322	4.75%

E.ON U.S. maintains a revolving credit facility totaling \$311 million at March 31, 2008 and \$150 million at December 31, 2007, with an affiliated company, E.ON North America, Inc., to ensure funding availability for the money pool. The balance is as follows:

	Total Available	Amount Outstanding	Balance <u>Available</u>	Average Interest Rate
(\$ in millions)				
March 31, 2008	\$311	\$94	\$217	3.36%
December 31, 2007	\$150	\$62	\$88	4.97%

In May 2008, E.ON U.S. split the revolving facility of \$311 million into two separate loans of \$150 million and \$161 million with E.ON North America, Inc. and Fidelia, respectively. See Note 12, Subsequent Events.

There were no redemptions or issuances of long-term debt year-to-date through March 31, 2008.

## Note 7 - Commitments and Contingencies

Except as may be discussed in this quarterly report (including Note 2), material changes have not occurred in the current status of various commitments or contingent liabilities from that discussed in LG&E's

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**Construction Program.** LG&E had approximately \$105 million of commitments in connection with its construction program at March 31, 2008.

In June 2006, LG&E and KU entered into a construction contract regarding the TC2 project. The contract is generally in the form of a lump-sum, turnkey agreement for the design, engineering, procurement, construction, commissioning, testing and delivery of the project, according to designated specifications, terms and conditions. The contract price and its components are subject to a number of potential adjustments which may serve to increase or decrease the ultimate construction price paid or payable to the contractor. The contract also contains standard representations, covenants, indemnities, termination and other provisions for arrangements of this type, including termination for convenience or for cause rights.

TC2 Air Permit. The Sierra Club and other environmental groups filed a petition challenging the air permit issued for the TC2 baseload generating unit which was issued by the Kentucky Division for Air Quality in November 2005. The filing of the challenge did not stay the permit, so the Company was free to proceed with construction during the pendancy of the action. In June 2007, the state hearing officer assigned to the matter recommended upholding the air permit with minor revisions. In September 2007, the Secretary of the Kentucky Environmental and Public Protection Cabinet issued a final Order approving the hearing officer's recommendation and upholding the permit. In September 2007, LG&E administratively applied for a permit revision to reflect minor design changes. In October 2007, the environmental groups submitted comments objecting to the draft permit revisions and, in part, attempting to reassert general objections to the generating unit. In January 2008, the Kentucky Division for Air Quality issued a final permit revision. The environmental groups did not appeal the final Order upholding the permit or file a petition challenging the permit revision by the applicable deadlines. However, in October 2007, the environmental groups filed a lawsuit in federal court seeking an order for the EPA to grant or deny their pending petition for the EPA to "veto" the state air permit. The Company is currently unable to determine the final outcome of this matter or the impact of an unfavorable determination upon the Company's financial condition or results of operations.

**Environmental Matters**. LG&E's operations are subject to a number of environmental laws and regulations, governing, among other things, air emissions, wastewater discharges, the use, handling and disposal of hazardous substances and wastes, soil and groundwater contamination and employee health and safety.

*Clean Air Act Requirements.* The Clean Air Act establishes a comprehensive set of programs aimed at protecting and improving air quality in the United States by, among other things, controlling stationary sources of air emissions such as power plants. While the general regulatory framework for these programs is established at the federal level, most of the programs are implemented and administered by the states under the oversight of the EPA. The key Clean Air Act programs relevant to LG&E's business operations are described below.

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Ambient Air Quality. The Clean Air Act requires the EPA to periodically review the available scientific data for six criteria pollutants and establish concentration levels in the ambient air sufficient to protect the public health and welfare with an extra margin for safety. These concentration levels are known as NAAQS. Each state must identify "nonattainment areas" within its boundaries that fail to comply with the NAAQS and develop a SIP to bring such nonattainment areas into compliance. If a state fails to develop an adequate plan, the EPA must develop and implement a plan. As the EPA increases the stringency of the NAAQS through its periodic reviews, the attainment status of various areas may change, thereby triggering additional emission reduction obligations under revised SIPs aimed to achieve attainment.

In 1997, the EPA established new NAAQS for ozone and fine particulates that required additional reductions in SO<sub>2</sub> and NOx emissions from power plants. In 1998, the EPA issued its final "NOx SIP Call" rule requiring reductions in NOx emissions of approximately 85% from 1990 levels in order to mitigate ozone transport from the midwestern U.S. to the northeastern U.S. To implement the new federal requirements, Kentucky amended its SIP in 2002 to require electric generating units to reduce their NOx emissions to 0.15 pounds weight per MMBtu on a company-wide basis. In 2005, the EPA issued the CAIR which requires additional SO<sub>2</sub> emission reductions of 70% and NOx emission reductions of 65% from 2003 levels. The CAIR provides for a two-phase cap and trade program, with initial reductions of NOx and SO<sub>2</sub> emissions due by 2009 and 2010, respectively, and final reductions due by 2015. The final rule is currently under challenge. In 2006, Kentucky proposed to amend its SIP to adopt state requirements similar to those under the federal CAIR. Depending on the level of action determined necessary to bring local nonattainment areas into compliance with the new ozone and fine particulate standards, LG&E's power plants are potentially subject to additional reductions in SO<sub>2</sub> and NOx emissions. LG&E's weighted-average company-wide emission rate for SO<sub>2</sub> in the first quarter of 2008 was approximately 0.51 lbs/MMBtu of heat input, with every generating unit below its emission limit established by the Kentucky Division for Air Quality and the Louisville Metro Air Pollution Control District. In March 2008, the EPA issued a revised NAAQS for ozone, which contains a more stringent standard than that contained in the previous regulation. At present, LG&E is unable to determine what, if any, additional requirements may be imposed to achieve compliance with the new ozone standard.

*Hazardous Air Pollutants*. As provided in the 1990 amendments to the Clean Air Act, the EPA investigated hazardous air pollutant emissions from electric utilities and submitted a report to Congress identifying mercury emissions from coal-fired power plants as warranting further study. In 2005, the EPA issued the CAMR establishing mercury standards for new power plants and requiring all states to issue new SIPs including mercury requirements for existing power plants. The EPA issued a model rule which provides for a two-phase cap and trade program with initial reductions due by 2010 and final reductions due by 2018. The CAMR provides for reductions of 70% from 2003 levels. The EPA closely integrated the CAMR and CAIR programs to ensure that the 2010 mercury reduction targets would be achieved as a "co-benefit" of the controls installed for purposes of compliance with the CAIR. In February 2008, a federal appellate court issued a decision vacating the CAMR, but the EPA and other parties have filed a motion for rehearing. Depending on the final outcome of the pending appeal, the CAMR could be superceded by new mercury reduction rules with different or more stringent requirements. In 2006, Kentucky proposed to amend its SIP to adopt state requirements similar to those under the federal CAMR, but those state requirements are likely to be revised to reflect the outcome of the challenge to the CAMR

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at the federal level. In addition, in 2006, the Metro Louisville Air Pollution Control District adopted rules aimed at regulating additional hazardous air pollutants from sources including power plants, but those rules are not expected to have a material impact on LG&E's power plant operations.

Acid Rain Program. The 1990 amendments to the Clean Air Act imposed a two-phased cap and trade program to reduce SO<sub>2</sub> emissions from power plants that were thought to contribute to "acid rain" conditions in the northeastern U.S. The 1990 amendments also contained requirements for power plants to reduce NOx emissions through the use of available combustion controls.

*Regional Haze.* The Clean Air Act also includes visibility goals for certain federally designated areas, including national parks, and requires states to submit SIPs that will demonstrate reasonable progress toward preventing future impairment and remedying any existing impairment of visibility in those areas. In 2005, the EPA issued its CAVR detailing how the Clean Air Act's BART requirements will be applied to facilities, including power plants, built between 1962 and 1974 that emit certain levels of visibility impairing pollutants. Under the final rule, as the CAIR will result in more visibility improvement than BART, states are allowed to substitute CAIR requirements in their regional haze SIPs in lieu of controls that would otherwise be required by BART. The final rule has been challenged in the courts.

*Installation of Pollution Controls.* Many of the programs under the Clean Air Act utilize cap and trade mechanisms that require a company to hold sufficient emissions allowances to cover its authorized emissions on a company-wide basis and do not require installation of pollution controls on every generating unit. Under cap and trade programs, companies are free to focus their pollution control efforts on plants where such controls are particularly efficient and utilize the resulting emission allowances for smaller plants where such controls are not cost effective. LG&E had previously installed flue gas desulfurization equipment on all of its generating units prior to the effective date of the acid rain program. LG&E's strategy for its Phase II SO<sub>2</sub> requirements, which commenced in 2000, is to use accumulated emission allowances to defer additional capital expenditures and LG&E will continue to evaluate improvements to further reduce SO<sub>2</sub> emissions. In order to achieve the NOx emission reductions mandated by the NOX SIP Call, LG&E installed additional NOx controls, including selective catalytic reduction technology, during the 2000 through 2007 time period at a cost of \$197 million. In 2001, the Kentucky Commission granted recovery in principal of these costs incurred by LG&E under its periodic environmental surcharge mechanisms. Such monthly recovery is subject to periodic review by the Kentucky Commission.

In order to achieve the emissions reductions mandated by the CAIR, LG&E expects to incur additional capital expenditures totaling \$130 million during the 2008 through 2010 time period for pollution control equipment, and additional operating and maintenance costs in operating such controls. In 2005, the Kentucky Commission granted approval to recover the costs incurred by LG&E for these projects through the ECR mechanism. Such monthly recovery is subject to periodic review by the Kentucky Commission. LG&E believes its costs in reducing SO<sub>2</sub>, NOx and mercury emissions to be comparable to those of similarly situated utilities with like generation assets. LG&E's compliance plans are subject to many factors including developments in the emission allowance and fuels markets, future legislative and regulatory enactments, legal proceedings and advances in clean air technology. LG&E will continue to

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
,	(1) <u>X</u> An Original	(Mo, Da, Yr)	, ,			
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q1			
NOTES TO FINANCIAL STATEMENTS (Continued)						

monitor these developments to ensure that its environmental obligations are met in the most efficient and cost-effective manner.

Potential GHG Controls. In 2005, the Kyoto Protocol for reducing GHG emissions took effect, obligating 37 industrialized countries to undertake substantial reductions in GHG emissions. The U.S. has not ratified the Kyoto Protocol and there are currently no mandatory GHG emission reduction requirements at the federal level. Legislation mandating GHG reductions has been introduced in the Congress, but no federal legislation has been enacted to date. In the absence of a program at the federal level, various states have adopted their own GHG emission reduction programs. Such programs have been adopted in various states including 11 northeastern U.S. states and the District of Columbia under the Regional GHG Initiative program and California. Substantial efforts to pass federal GHG legislation are ongoing. In April 2007, the U.S. Supreme Court ruled that the EPA has the authority to regulate GHG under the Clean Air Act. LG&E is monitoring ongoing efforts to enact GHG reduction requirements at the state and federal level and is assessing potential impacts of such programs and strategies to mitigate those impacts. LG&E is unable to predict whether mandatory GHG reduction requirements will ultimately be enacted. As a Company with significant coal-fired generating assets, LG&E could be substantially impacted by programs requiring mandatory reductions in GHG emissions, although the precise impact on the operations of LG&E, including the reduction targets and deadlines that would be applicable, cannot be determined prior to the enactment of such programs.

Section 114 Requests. In August 2007, the EPA issued administrative information requests under Section 114 of the Clean Air Act requesting new source review-related data regarding certain projects undertaken at LG&E's Mill Creek 4 and Trimble County 1 generating units and KU's Ghent 2 generating unit. The Companies have complied with the information requests and are not able to predict further proceedings in this matter at this time.

*General Environmental Proceedings*. From time to time, LG&E appears before the EPA, various state or local regulatory agencies and state and federal courts regarding matters involving compliance with applicable environmental laws and regulations. Such matters include remediation obligations for former manufactured gas plant sites; liability under the Comprehensive Environmental Response, Compensation and Liability Act for cleanup at various off-site waste sites; ongoing claims regarding alleged particulate emissions from LG&E's Cane Run station and ongoing claims regarding GHG emissions from LG&E's generating stations. With respect to the former manufactured gas plant sites, LG&E has estimated that it could incur additional costs of less than \$1 million for remaining clean-up activities under existing approved plans or agreements. Based on analysis to date, the resolution of these matters is not expected to have a material impact on the operations of LG&E.

## Note 8 - Segments of Business

LG&E's revenues, net income and total assets by business segment for the three months ended March 31 follow:

Name of Respondent			This Repo (1) X An (	Driginal	Date of Report (Mo, Da, Yr)	
Louisville Gas and Electric Company			(2) <u> </u>	esubmission	11	2008/Q1
	NOTES TO F	INAN	CIAL STATE	MENTS (Continued	j)	
	Three Mor	ths H	Inded			
	Marc	h 31	•			
(in millions)	<u>2008</u>		<u>2007</u>			
LG&E Electric						
Revenues	\$ 224	\$	222			
Net income	11		21			
Total assets	2,680		2,570			
LG&E Gas						
Revenues	191		153			
Net income	10		11			
Total assets	604		553			
Total						
Revenues	415		375			
Net income	21		32			
Total assets	3,284		3,123			

## **Note 9 - Related Party Transactions**

LG&E, subsidiaries of E.ON U.S. and subsidiaries of E.ON engage in related party transactions. Transactions between LG&E and E.ON U.S. subsidiaries are eliminated upon consolidation of E.ON U.S. Transactions between LG&E and E.ON subsidiaries are eliminated upon consolidation of E.ON. These transactions are generally performed at cost and are in accordance with FERC regulations under PUHCA 2005 and the applicable Kentucky Commission regulations. The significant related party transactions are disclosed below.

## **Electric Purchases**

LG&E and KU purchase energy from each other in order to effectively manage the load of their retail and wholesale customers. These sales and purchases are included in the statements of income as electric operating revenues and purchased power operating expense. LG&E intercompany electric revenues and purchased power expense for the three months ended March 31, were as follows:

(in millions)	<u>2008</u>	<u>2007</u>
Electric operating revenues from KU	\$27	\$30
Purchased power from KU	14	18

## Interest Charges

See Note 6, Short-Term and Long-Term Debt, for details of intercompany borrowing arrangements. Intercompany agreements do not require interest payments for receivables related to services provided when settled within 30 days.

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Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q1
NOT	ES TO FINANCIAL STATEMENTS (Continued	d)	

LG&E's intercompany interest expense for the three months ended March 31, was as follows:

(in millions)	<u>2008</u>	<u>2007</u>
Interest on money pool loans	\$ 1	<b>\$</b> 1
Interest on Fidelia loans	5	3

## Other Intercompany Billings

E.ON U.S. Services provides LG&E with a variety of centralized administrative, management and support services. These charges include payroll taxes paid by E.ON U.S. on behalf of LG&E, labor and burdens of E.ON U.S. Services employees performing services for LG&E and vouchers paid by E.ON U.S. Services on behalf of LG&E. The cost of these services is directly charged to LG&E, or for general costs which cannot be directly attributed, charged based on predetermined allocation factors, including the following ratios: number of customers, total assets, revenues, number of employees and other statistical information. These costs are charged on an actual cost basis.

In addition, LG&E and KU provide services to each other and to E.ON U.S. Services. Billings between LG&E and KU relate to labor and overheads associated with union employees performing work for the other utility, charges related to jointly-owned combustion turbines and other miscellaneous charges. Billings from LG&E to E.ON U.S. Services include cash received by E.ON U.S. Services on behalf of LG&E, primarily tax settlements, and other payments made by LG&E on behalf of other non-regulated businesses which are paid through E.ON U.S. Services.

Intercompany billings to and from LG&E for the three months ended March 31 were as follows:

(in millions)	<u>2008</u>	<u>2007</u>
E.ON U.S. Services billings to LG&E	\$42	\$123
LG&E billings to KU	1	10
KU billings to LG&E	23	14
LG&E billings to E.ON U.S. Services	3	1

In March 2008, LG&E paid a dividend of \$40 million to its common shareholder, E.ON U.S. LLC.

#### Note 10 - Notes to Statement of Cash Flows

Supplemental disclosures of cash flow information

(in millions)	<u>2008</u>	<u>2007</u>
Cash paid during the period for:		
Income Taxes	\$4	\$7
Interest on borrowed money	5	5
Interest to affiliated companies on borrowed money	3	3

FERC FORM NO. 1 (ED. 12-88)	
IFERC FORMINO 3 (FO. 12-88)	Page 123.18

Name of Respondent	This Report is:	Date of Report	Year/Period of Report			
	(1) X An Original	(Mo, Da, Yr)				
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q1			
N	NOTES TO FINANCIAL STATEMENTS (Continued)					

#### Note 11 - Notes to Statement of Income for the Year

See page 115, line 6, column (g). Electric Utility Depreciation Expense includes \$1 million applicable to Common Utility Plant apportioned to Electric Operations.

See page 115, line 6, column (i). Gas Utility Depreciation Expense includes less than \$1 million applicable to Common Utility Plant apportioned to Gas Operations.

See page 115, line 8, column (g). Electric Utility Amortization and Depletion of Utility Plant includes \$1 million applicable to Common Utility Plant apportioned to Electric Operations.

See page 115, line 8, column (i). Gas Utility Amortization and Depletion of Utility Plant includes less than \$1 million applicable to Common Utility Plant apportioned to Gas Operations.

#### Note 12 - Subsequent Events

On April 4, 2008, the 2007 Series A and B bonds were converted from an auction rate mode to a weekly interest rate mode. In connection with the conversion, LG&E purchased the bonds from the remarketing agent.

On May 1, 2008, the 2000 Series A bonds were converted from an auction rate mode to a weekly interest rate mode. In connection with the conversion, LG&E purchased the bonds from the remarketing agent.

On May 7, 2008, E.ON U.S. split the revolving facility with E.ON North America Inc. of \$311 million into two separate loans of \$150 million and \$161 million with E.ON North America Inc. and Fidelia, respectively.

	of Respondent wille Gas and Electric Company	This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)	Year/Period of Report End of 2008/Q1	
Louis		(2) A Resubmi		11		
	STATEMENTS OF ACCUMULA				······	
1. Re	port in columns (b).(c),(d) and (e) the amounts	of accumulated other co	mprehensive inco	ome items, on a net-of-tax	basis, where appropriate	
2 Re	port in columns (f) and (g) the amounts of othe	er categories of other cas	h flow hedges			
		4 4 F	1 41			
3. 1-01	each category of hedges that have been acco	ounted for as "fair value n	eages", report in	e accounts affected and tr	e related amounts in a rooth	note
ine	Item	Unrealized Gains and	Minimum Per			
No.		Losses on Available- for-Sale Securities	Liability adjusi (net amour	nt)	s Adjustments	.5
	(a)	(b)	(C)	(d)	(e)	
1	Balance of Account 219 at Beginning of					
	Preceding Year				( 3,599,	1,009
2	Preceding Qtr/Yr to Date Reclassifications from Acct 219 to Net Income	7. au an				
3	Preceding Quarter/Year to Date Changes in Fair Value				( 57	7,875
4	Total (lines 2 and 3)	· · · · · · · · · · · · · · · · · · ·			( 57	7,875
5	Balance of Account 219 at End of					
	Preceding Quarter/Year		<u> </u>		( 3,656	3,884
6	Balance of Account 219 at Beginning of Current Year				( 3,656	3,884
7	Current Qtr/Yr to Date Reclassifications					
8	from Acct 219 to Net Income Current Quarter/Year to Date Changes in					
U	Fair Value					
9	Total (lines 7 and 8)				······································	
	Balance of Account 219 at End of Current					
	Quarter/Year	·····			( 3,656	3,884
		2				

	espondent Gas and Electric Company	This Report Is: (1) X An Origin (2) A Resub	al	Date of Report (Mo, Da. Yr) / /	Year/ End o	Period of Report of 2008/Q1
						NG ACTIVITIES
Line No	Other Cash Flow Hedges Interest Rate Swaps	Other Cash Flow Hedges [Specify]	Totals for eac category of ite recorded in	ms Forward	from	Total Comprehensive Income
	(f)	(g)	Account 219 (h)	9 (i)		(i)
1	( 5,706,648)		( 9,30	05,657)		
3	( 3,768,652)			26,527) 26,527) 12	0,383,365	116,556,838
4 5	( 3,768,652) ( 9,475,300)			32,184)	.0,000,000	110,000,000
6	( 9,475,300)			32,184)		
7 8	( 3,597,231)		· · · · · · · · · · · · · · · ·	97,231)		
9 10	( 3,597,231) ( 13,072,531)	**************************************		97,231) 2 29,415) 2	1,313,050	17,715,819

	of Respondent	This Report Is: (1) [X] An Original	Date of Report (Mo. Da, Yr)	Year/Period of Report End of 2008/Q1
.ouis	ville Gas and Electric Company	(2) A Resubmission	11	
	Ş	SUMMARY OF UTILITY PLANT AND A		
	······································	FOR DEPRECIATION. AMORTIZA		
	t in Column (c) the amount for electric ful n (f) common function.	nction, in column (d) the amount for gas	function, in column (e), (f), and (g) re	eport other (specify) and in
0000	n (r) common function.			
Line	Class	ification	Total Company for the	Electric
No.		(a)	Current Year/Quarter Ended (b)	(C)
	Utility Plant	(a)		······
	In Service			
	Plant in Service (Classified)		3,987,089,145	3,251,155,35
	Property Under Capital Leases		2,876,958	2,876,95
1	Plant Purchased or Sold			
	Completed Construction not Classified			
	Experimental Plant Unclassified			
	Total (3 thru 7)	· · · · · · · · · · · · · · · · · · ·	3,989,966,103	3,254,032,3
	Leased to Others			
	Held for Future Use		22,662,487	22,662,44
	Construction Work in Progress		349,233,201	254,720,2
	Acquisition Adjustments		0401201201	
	Total Utility Plant (8 thru 12)		4,361,861,791	3,531,415,0
	Accum Prov for Depr, Amort, & Depl		1,889,111,250	1,596,287,1
	Net Utility Plant (13 less 14)		2,472,750,541	1,935,127,8
	Detail of Accum Prov for Depr, Amort &	Depl		1,000,127,0
	In Service:		And the second	line structure and the second
	Depreciation		1.870,251,554	1,596,287,0
	Amort & Depl of Producing Nat Gas Lan	d/l and Right		,,000,207,0
	Amort of Underground Storage Land/Lan		800	
	Amort of Other Utility Plant		18,858,896	
22			1,689,111,250	1,596,287,1
	Leased to Others			1,000,201,10
	Depreciation		and present and the second	han and the state of the state
	Amortization and Depletion			
	Total Leased to Others (24 & 25)			
27				
	Depreciation			the second second second second second
	Amortization			······
	Total Held for Future Use (28 & 29)			
	Abandonment of Leases (Natural Gas)			
	Amort of Plant Acquisition Adj			en en en en kant lægender som helden er en en en som som beter berekter at som en en en en en som helde berekte En en
	Total Accum Prov (equals 14) (22,26.30	31,32)	1.889.111.250	1,596,287.1
		. ,		

ompany (2	1) X An Original 2) A Resubmission	Date of Report (Mo. Da. Yr) / /	Year/Period of Report End of 2008/Q1	
Other (Specify)	Other (Specify)	Other (Specify)	Common	Line
(e)	(f)	(g)	(h)	No
	and a second	a and a second secon		
	<u> </u>	ng na ang a	179,286,589	
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			83,025,208	3 3
	SUMMARY O FOR DE Other (Specify) (e)	Image: constraint of the constraint	Itel       Itel	Image: Summary of Utility PLANT AND ACCUMULATED PROVISIONS         FOR DEPRECIATION AMORTIZATION AND DEPLETION         Other (Specify)       Other (Specify)         (e)       (f)         (g)       (h)         (e)       (f)         (g)       (h)         (g)       (h)         (e)       (f)         (g)       (h)         (e)       (f)         (g)       (h)         (g)       (h)

Name	e of Respondent	This Report Is:	Date of Report	Year/Period of Report
Louisv	ille Gas and Electric Company	(1) X An Original	(Mo, Da, Yr)	End of 2008/Q1
		(2) A Resubmission		
	ELECTRIC PLANT IN SERVICE			
1. Rep	ort below the original cost of plant in service by ginal cost of plant in service and in column(c) th	function. In addition to Account 101, inc e accumulated provision for depreciatio	n and amortization by function	on Report in column (b)
·			•	
ļ	L.		Plant in Service	Accumulated Depreciation
Line			Balance at	and Amortization
No.	Item		End of Quarter	Balance at End of Quarter
	(a)		(b)	(c) 100
1	Intangible Plant Steam Production Plant		2,340	1,005,836,056
2	Nuclear Production Plant		1,014,011,400	1,000,000,000
4	Hydraulic Production - Conventional		29,738,482	7,518,616
5	Hydraulic Production - Pumped Storage			
6	Other Production		225,596,172	48,555,507
7	Transmission		255,091,069	137,196,940
8	Distribution		775,294,645	383,797,598
9	Regional Transmission and Market Operation		16,654,627	13,382,375
10	General TOTAL (Total of lines 1 through 10)		3,276,694,798	1,596,287,192
				.,
1		000		

Name of Respondent Louisville Gas and Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mol Dai Yr) 7	Year Period of Report End of2008/O1
	OTHER REGULATORY ASSETS (Acco	unt 182.3)	

1 Report below the particulars (details) called for concerning other regulatory assets, including rate order docket number, if applicable 2 Minor items (5% of the Balance in Account 182.3 at end of period, or amounts less than \$50,000 which ever is less), may be grouped by classes

3 For Regulatory Assets being amortized, show period of amortization

Line No	Description and Purpose of Other Regulatory Assets	Balance at Begistning of Current	Debits	Written off Dunng the Quarter/Year	the Period	Balance at end of Current Quarter/Year
	(-)	Quarter/Year	(-)	Account Charged	Amount	(1)
1	(a) SFAS 158 - Pension and Postretirement	(b) 109.963 623	(C)	(d) 128	(e) 663,564	(f) 109,420,059
		13,139,015		134,143	752,454	12,385,562
2		18,959,464	403,115		7.02,404	19.362.579
3		5,197 602	400, 15 112,947			5,310,749
4				······		
	Asset Retirement Obligation - Common	23 134	353			23,517
6		3 1 10 5 10		co+	201.015	2.001.000
7		3,7 19,010	640,185	501	604.915	
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44	TOTAL	151 022 049	1 356.630		1 920 933	150 457 74
Name of Respondent	This Report is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report			
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Louisville Gas and Electric Company	(2) _ A Resubmission	///	2008/Q1			
	FOOTNOTE DATA	······································				

Schedule Page: 232 Line No.: 1 Column: e The 2007 valuation for prepaid pension asset was adjusted due to the misclassification of benefit payment information provided by the pension trustee.

Name	e of Respondent	This Report Is: (1) X An Original		Date of Report (Mo, Da. Yr)		riod of Report	
Louis	(2) A Resubmission / /		End of	2008/Q1			
	OTHER REGULATORY LIABILITIES (Account 254)						
	1. Report below the particulars (details) called for concerning other regulatory liabilities, including rate order docket number, if applicable.						
	caple. nor items (5% of the Balance in Account 254	at end of period, or	amounts less	s than \$50.000 whic	ch ever is less). I	mav be grouped	
by cl	asses			······································		, , , , , , , , , , , , , , , , , , ,	
3. Fc	or Regulatory Liabilities being amortized, sho						
Line	Description and Purpose of	Balance at Begining of Current	DI	EBITS		Balance at End of Current	
No.	Other Regulatory Liabilities	Quarter/Year	Account Credited	Amount	Credits	Quarter/Year	
	(a)	(b)	(C)	(d)	(e)	(f)	
	SFAS 109 - Income Taxes	50,323,938	190,282	1,544,627		48,779,311	
	MISO Schedule 10 Charges	4,455,930			835,488	5,291,418	
	Asset Retirement Obligation - Electric	225,470			6,360		
4	Asset Retirement Obligation - Gas	110,200		· · · · · · · · · · · · · · · · · · ·	13,775	123,975	
5							
6 7					······································		
8	· · · · · · · · · · · · · · · · · · ·						
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40							
41	TOTAL	55.115.538		1,544.627	855.623	54.426,534	

Name of Respondent Louisville Gas and Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) / /	Year/Period of Report End of2008/Q1
	LECTRIC OPERATING REVENUES (/	Account 400)	

1 The following instructions generally apply to the annual version of these pages. Do not report quarterly data in columns (c). (e). (f). and (g) Unbilled revenues and MWH related to unbilled revenues need not be reported separately as required in the annual version of these pages.

2 Report below operating revenues for each prescribed account, and manufactured gas revenues in total

3. Report number of customers, columns (f) and (g), on the basis of meters, in addition to the number of flat rate accounts; except that where separate meter readings are added for billing purposes, one customer should be counted for each group of meters added. The -average number of customers means the average of twelve figures at the close of each month

4 If increases or decreases from previous period (columns (c).(e), and (g)), are not derived from previously reported figures, explain any inconsistencies in a footnote

.ine No.	Title of Account	Operating Revenues Year to Date Quarterly/Annual	Operating Revenues Previous year (no Quarterly
INO.	(a)	(b)	(C)
1	Sales of Electricity		
2	(440) Residential Sales	69,314,331	
3	(442) Commercial and Industrial Sales		
4	Small (or Comm.) (See Instr. 4)	·····································	
5	Large (or Ind.) (See Instr. 4)	34,261.792	
6	(444) Public Street and Highway Lighting	1.797.439	
7	(445) Other Sales to Public Authorities	14,568,764	
8	(446) Sales to Railroads and Railways		
9	(448) Interdepartmental Sales		
10	TOTAL Sales to Ultimate Consumers	172,671.398	
11	(447) Sales for Resale	50.067,050	
12	TOTAL Sales of Electricity	222.738,448	
13	(Less) (449.1) Provision for Rate Refunds		
14	TOTAL Revenues Net of Prov. for Refunds	222.738.448	
15	Other Operating Revenues		
16	(450) Forfeited Discounts	667,150	
17	(451) Miscellaneous Service Revenues	154.449	
18	(453) Sales of Water and Water Power		
19	(454) Rent from Electric Property	832.740	
20	(455) Interdepartmental Rents		
21	(456) Other Electric Revenues	914,482	
22	(456.1) Revenues from Transmission of Electricity of Others	917,637	
23	(457.1) Regional Control Service Revenues		
24	(457.2) Miscellaneous Revenues		
25			
26	TOTAL Other Operating Revenues	1.657.494	
27	TOTAL Electric Operating Revenues	224.395,942	

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Louisville Gas and Electric Company	(1) X An Original (2) A Resubmission	(Mo. Da. Yr) / /	End of
	ELECTRIC OPERATING REVENUES (	Account 400)	·*************************************

5. Commercial and industrial Sales. Account 442. may be classified according to the basis of classification (Small or Commercial, and Large or Industrial) regularly used by the respondent if such basis of classification is not generally greater than 1000 Kw of demand (See Account 442 of the Uniform System of Accounts Explain basis of classification in a footnote )

6 See pages 108-109. Important Changes During Period. for important new territory added and important rate increase or decreases

7 For Lines 2.4.5 and 6, see Page 304 for amounts relating to unbilled revenue by accounts

8 Include unmetered sales Provide details of such Sales in a footnote

MEGAW	ATT HOURS SOLD	AVG NO CUST	OMERS PER MONTH	Line
Year to Date Quarterly/Annual	Amount Previous year (no Quarterly)	Current Year (no Quarterly)	Previous Year (no Quarterly)	No.
(d)	(e)	(f)	(9)	
· · · · · · · · · · · · · · · · · · ·				
1,003.027				
	······································			
1991 - 1991 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 -			_	-
765.851				
17,604				
285,975				
2,922.064				1
1.771,237				1
4,693,301				1
				1
4.693.301				1
				<u> </u>
Line 12, column (b) includes \$	0 of unbilled revenues.			
Line 12, column (d) includes	0 MWH relating to unbit	lled revenues		

Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
	(1) <u>X</u> An Original	(Mo, Da, Yr)			
Louisville Gas and Electric Company	(2) _ A Resubmission	11	2008/Q1		
	FOOTNOTE DATA				

Schedule Page: 300 Line No.: 4 Column: b The Company uses a rate schedule basis of classification, according to which sales under Large Commercial Rate LC (demand and energy type) are classified as Large Commercial, sales under Industrial Power Rate LP (demand and energy type) are classified as Large Industrial, and sales under General Rate GS (block type) are classified as Small Commercial and Industrial.

Small Commercial and Industrial Sales	23,984,886
Large Commercial Sales	$\frac{28,744,186}{28,744,186}$
Total Small (or Commercial)	\$52,729,072
Schedule Page: 300 Line No.: 4 Column: d	

The Company uses a rate schedule basis of classification, according to which sales under Large Commercial Rate LC (demand and energy type) are classified as Large Commercial, sales under Industrial Poer Rate LP (demand and energy type) are classified as Large Industrial, and sales under General Rate GS (block type) are classified as Small Commercial and Industrial.

Schedule Page: 300 Line No.: 21 Colum	n: b
Total Small (or Commercial)	849,607 MWH
Large Commercial Sales	<u>527,679</u>
Small Commercial and Industrial Sal	es 321,928

As a result of the Company exiting the MISO, a reclassification of MISO related revenues from Other Operating Revenues to a Regulatory Liability was required.

Name of Respondent	This Report Is:	Date of Report	Year/Period o	f Report
Louisville Gas and Electric Company	(1) X An Original (2) A Resubmission	(Mo, Da. Yr)	End of	2008/Q1
ELECTRIC PRODUCTION	OTHER POWER SUPPLY EXPENSES, TH	RANSMISSION AND DISTR	RIBUTION EXPEN	SES

Report Electric production, other power supply expenses. transmission, regional control and market operation. and distribution expenses through the reporting period.

		Year to Date
1		Quarter
		(b)
	1. POWER PRODUCTION AND OTHER SUPPLY EXPENSES	00.045.24
	Steam Power Generation - Operation (500-509)	86,915,34
_	Steam Power Generation - Maintenance (510-515)	16,157,90
	Total Power Production Expenses - Steam Power	103,073,25
	Nuclear Power Generation - Operation (517-525)	
	Nuclear Power Generation – Maintenance (528-532)	······································
	Total Power Production Expenses - Nuclear Power	185.5
	Hydraulic Power Generation - Operation (535-540.1)	
	Hydraulic Power Generation Maintenance (541-545.1)	134,35
	Total Power Production Expenses – Hydraulic Power	319,86
	Other Power Generation - Operation (546-550.1)	5,511,43
	Other Power Generation - Maintenance (551-554.1)	132,00
	Total Power Production Expenses - Other Power	5,643,44
	Other Power Supply Expenses	
	Purchased Power (555)	23,882,76
	System Control and Load Dispatching (556)	262,23
	Olher Expenses (557) Total Other Power Supply Expenses (line 15-17)	529,30 24,674,33
	Total Power Production Expenses (Total of lines 4, 7, 10, 13 and 18)	133,710,93
	2. TRANSMISSION EXPENSES	133,710,93
	Transmission Operation Expenses (560) Operation Supervision and Engineering	223.13
·····		180,82
	(561) Load Dispatching	100,02
	(561.1) Load Dispatch-Reliability (561.2) Load Dispatch-Monitor and Operate Transmission System	
	(561.3) Load Dispatch-Transmission Service and Scheduling	
	(561.4) Scheduling, System Control and Dispatch Services	
	(561.5) Reliability, Planning and Standards Development	
	(561.6) Transmission Service Studies (561.7) Generation Interconnection Studies	
	(561.8) Reliability, Planning and Standards Development Services	—————————————————————————————————————
ŧ		
	(562) Station Expenses (563) Overhead Line Expenses	235,50
	(564) Underground Line Expenses	20,07
	(565) Transmission of Electricity by Others	1,248,33
	(566) Miscellaneous Transmission Expenses	728,62
	(567) Rents	16,42
	(567.1) Operation Supplies and Expenses (Non-Major)	

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report		
Louisville Gas and Electric Company	(1) X An Original (2) A Resubmission	(Mo, Da. Yr) / /	End of2008/Q1		
ELECTRIC PRODUCTION, OTHER POWER SUPPLY EXPENSES, TRANSMISSION AND DISTRIBUTION EXPENSES					
Report Electric production. other power supply expenses, transmission, regional control and market operation. and distribution expenses through the reporting period					

Line	Account	Year to Date Quarter
No	(a)	(b)
39	TOTAL Transmission Operation Expenses (Lines 22 - 38)	2,658,636
40	Transmission Maintenance Expenses	
41	(568) Maintenance Supervision and Engineering	
42	(569) Maintenance of Structures	11,627
43	(569.1) Maintenance of Computer Hardware	
44	(569.2) Maintenance of Computer Software	
45	(569.3) Maintenance of Communication Equipment	
46	(569.4) Maintenance of Miscellaneous Regional Transmission Plant	
47	(570) Maintenance of Station Equipment	302,322
48	(571) Maintenance Overhead Lines	114,774
49	(572) Maintenance of Underground Lines	
50	(573) Maintenance of Miscellaneous Transmission Plant	820
51	(574) Maintenance of Transmission Plant	
52	TOTAL Transmission Maintenance Expenses (Lines 41 - 51)	429,543
53	Total Transmission Expenses (Lines 39 and 52)	3,088,179
54	3. REGIONAL MARKET EXPENSES	
55	Regional Market Operation Expenses	
56	(575.1) Operation Supervision	
57	(575.2) Day-Ahead and Real-Time Market Facilitation	
58	(575.3) Transmission Rights Market Facilitation	
59	(575.4) Capacity Market Facilitation	
60	(575.5) Ancillary Services Market Facilitation	
61	(575.6) Market Monitoring and Compliance	
62	(575.7) Market Facilitation, Monitoring and Compliance Services	4,526
63	Regional Market Operation Expenses (Lines 55 - 62)	4,526
64	Regional Market Maintenance Expenses	
65	(576.1) Maintenance of Structures and Improvements	
66	(576.2) Maintenance of Computer Hardware	
67	(576.3) Maintenance of Computer Software	
68	(576.4) Maintenance of Communication Equipment	
69	(576.5) Maintenance of Miscellaneous Market Operation Plant	
70	Regional Market Maintenance Expenses (Lines 65-69)	
71	TOTAL Regional Control and Market Operation Expenses (Lines 63,70)	4,526
72	4. DISTRIBUTION EXPENSES	
73	Distribution Operation Expenses (580-589)	4,177,767
74	Distribution Maintenance Expenses (590-598)	5,072,345
	Total Distribution Expenses (Lines 73 and 74)	9,250,112

Name of Respondent	This Report is:	Date of Report	Year/Period of Report	
	(1) X An Original	(Mo, Da, Yr)		
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q1	
FOOTNOTE DATA				

Schedule Page: 324 Line No.: 27 Column: b Louisville Gas & Electric Company incurs MISO Schedule 10 charges. During the first quarter of 2008, a credit adjustment was made for Schedule 10 charges related to October 2007. As such, the credit adjustment exceeded the charges for the quarter yielding a credit balance.

Schedule Page: 324 Line No.: 31 Column: b

Louisville Gas & Electric Company incurs MISO Schedule 10 charges. During the first quarter of 2008, a credit adjustment was made for Schedule 10 charges related to October 2007. As such, the credit adjustment exceeded the charges for the quarter yielding a credit balance.

Name	of Respondent	This Report Is:	Date of Report	Year/Period of Report			
Louisville Cos and Electric Company		(1) [X] An Original	(Mo. Da. Yr)	End of 2008/Q1			
		(2) A Resubmission	11				
	ELECTRIC CUSTOMER ACCOUNTS, SERVICE, SALES, ADMINISTRATIVE AND GENERAL EXPENSES						
Repo	Report the amount of expenses for customer accounts, service, sales, and administrative and general expenses year to date						
:		· · · · · · · · · · · · · · · · · · ·					
1 1	Acc	ount		Year to Date Quarter			
Line No	,						
		a)		(b)			
1	(901-905) Customer Accounts Expenses			2,609,581			
J	(907-910) Customer Service and Information Exp	penses		1,464,257			
3	(911-917) Sales Expenses			13,367			
4	8. ADMINISTRATIVE AND GENERAL EXPENSI	ES					
5	Operations						
6	920 Administrative and General Salaries			3,567,146			
7	921 Office Supplies and Expenses			1,383,474			
8	(Less) 922 Administrative Expenses Transferr	ed-Credit		625,073			
9	923 Outside Services Employed			878,731			
10	924 Property Insurance			729,094			
11	925 Injuries and Damages			409,899			
12	926 Employee Pensions and Benefits	***************************************		5,939,901			
13	927 Franchise Requirements			9,716			
14	928 Regulatory Commission Expenses			290,630			
15	(Less) 929 Duplicate Charges-Credit		······································	12,633			
16	930.1General Advertising Expenses			102,451			
17	930 2Miscellaneous General Expenses	·		578,418			
18	931 Rents			330,889			
19	TOTAL Operation (Total of lines 6 thru 18)		······································	13,582,643			
20	Maintenance			10,002,010			
20	935 Maintenance of General Plant	·		1,525,034			
22	TOTAL Administrative and General Expenses (T	otal of lines 19 and 21)	*****	15,107,677			
	TOTAL Administrative and General Expenses (1			13,107,077			

Loseville Gas and Electric Company         (1)         [Mail Charling         (Mail Charling)         End of200001           TRANSMITTER         TRANSMITTER         Company of Listics (Listics (List	Name	of Respondent	This Report Is:	Date of Report	Year/Period c	of Report
TRANSMISSION DF LECTRICITY FOR OTHER'S (Account 49.1)           1. Report all transmission of electricity, I.e., wheeling, provided for other electric utilities, cooperatives, other public authorities, qualitying facilities, non-traditional tubility suppliers and utilizations for the quarts.           2. Use a separate line of data for each distinct type of transmission service involving the entities listed in column (a) the company or public authority that the entity was received from and in column (b) the company or public authority that the entity was received from and in column (b) the company or public authority that the entry was received from and in column (b) the company or public authority that the entry was received from and in column (b) the company or public authority. Do not about the entry was received and activation of the service as follows:           FNO - Firm Network Service for Others, FNS - Firm Network Transmission Service (avers), Service and Adjustment to Point Transmission Service, SPP - Other Team Firm Form Form Form Form Form Form Form Fo	Louis	ville Gas and Electric Company			End of 2	2008/Q1
		TRANS		1	Į	
qualitying facilities, non-traditional utility suppliers and utilimate customers for the quarter.         2. Use a separate line of data for each distinct type of transmission service. Newfork the entities listed in column (a), (b) and (c)           3. Report in column (a) the company or public authority that the anergy was activest to the company or public authority that the energy was activest of the company or public authority that the energy was activest of the company or public authority that the energy was activest and an column (b) the company or public authority that the energy was activest and continues (b), (b) or (c)           4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the arches as follows:           FNO - Firm Network Service for Others, FNS - Firm Network Transmission Service Self, LFP - 'Long-Ferm Firm Point to Point Transmission active and AD - Otto-6Priot Adjustments. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting periods. Provide an explanation in a footnote for each adjustment. See General Instruction for definitions of codes.           Une         Payment By (Company of Public Authority) (Pootnote Attiliation) (Company of Public Authority) (Public Authority) (Public Authority) (Pootnote Attiliation) (Company of Public Authority) (Public Authority) (Public Auth						
3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was selveded from and in column (b) the company or public authority that the energy was selveded provide authority. Do not abbreviate or tuncate name or use acrows the subject of the company or public authority that the energy was selveded provides Service for Others, FNS - Firm Network Transmission Service SGH (LFP - 'Long-Firm Firm Point to Point Transmission or "true-ups" for service provided in prior reporting periods. Provide an explanation in a footnote for each adjustment. Use Payment By Company of Public Authority (Footnote Affiliation) (Company of Public Authority) (Footnote Affiliation) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C						
public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full mane of each company or public authority. Bon to abbreviate or truncele name or use accomymes Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b) or (c). A In column (d) enter a Statistical Classification code based on the original contractual terms and conflictions of the service as follows: FNO - Firm Network Service for Others, FNS - Firm Network Transmission Service for Saft, LFP - "Long-Term Firm Print to Point Transmission Service, DF - Other Long-Term Firm Transmission Service and AD - Out-of-Period Adjustments. Use this code for any accounting adjustments or "Inve-ups" for service parvide in prior teporting periods. Provide an explanation in a footnote for each adjustment. See General Instruction for definitions of codes.						
Provide the full name of each company or public authority. Do not abbreviate or funcate name or use accoryms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities istide in columns (a) (b) or (c) 4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNO - Firm Network Service (or Others, FNS - Sim Network Transmission Service, SFP - Short-Term Firm Point to Point to Point Transmission Service, OLF - Other Long-Term Firm Transmission Service, SFP - Short-Term Firm Point to Point to Point of ransmission service, OLF - Other Long-Term Firm Transmission Service, SFP - Short-Term Firm Point to Point and Secondary of Public Authority (Company of Public Authority) (Company of Public Authority) (C						
any comership interest in or affiliation the respondent has with the entities tisted in columns (a), (b) or (c) 4. In column (c) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNO - Firm Network Service for Others, FNS - Firm Network Transmission Service for Self, LFP - "Long-Term Firm Point to Point Transmission Reservation, NF - non-firm transmission Service, OS - Other Transmission Service and AD - Out-of-Period Adjustments. Use this code for any accounting adjustments or Trans-upsion Service periods from (Company of Politic Authority) (Poonte Adfillation) (Company of Politic Adjine) (Poonte Adfillation) (Politic Adjine) (Polit						
4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNO - Firm Network Service (or Others, FNS - Tim Network Transmission Service, SFP - Short-Term Firm Point to Point to Point Transmission Service, OLF - Other Long-Term Firm Transmission Service, SFP - Short-Term Firm Point to Point and South Service (or D-Peind Adjustments). Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting periods. Provide an explanation in a footnote for each adjustment. See General Instruction for definitions of codes. Feynment By (Company of Public Authonity) (Footnote Affiliation) (fo) 1 East Kentucky Power Cooperative 2 East Kentucky Power Cooperative 2 East Kentucky Power Cooperative 2 East Kentucky Power Cooperative 3 Indiana Municipal Electric Agency 1 Lots Transactions 1 Coulswille Gas & Electric Company 1 Company of Public Authonity 1 Company of Public Au					inyms. Explain i	n a tootnote
FNO - Firm Network Service for Others, FNS - Firm Network Transmission Service, OF - Other Long-Term Firm Transmission Service, OF - Other Transmission Service, OF - Other Transmission Service, OF - Other Transmission Service, and AD - Out-Of-Period Adjustments. Use this code for any accounting adjustments or "trau-up" for service provide in prior reporting periods. Provide an explanation in a footnote for each adjustment. See General Instruction for definitions of codes.         Unregenerating adjustments or "trau-up" for service provide in prior reporting periods. Provide an explanation in a footnote for each adjustment. See General Instruction for definitions of codes.         Unregenerating adjustments or "trau-up" for Other Affiliation" (Company of Public Authonity) (Footnote Affiliation) (Company of Public Authonity) (Company of Public Authonity) (Company of Pu					is of the service	as follows:
Transmission Service, QLF - Other Long-Term Film Transmission Service, SFP - Short-Term Film Point Depint Transmission Reservation, NF - non-firm transmission Service and AD - Out-of-Period Adjustments. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting periods. Provide an explanation in a footnote for each adjustment See General Instruction for definitions of codes.         Line       Payment By (Company of Public Authority) (Pootnot of Public Authority) (Public Authority) (Pootnot of P						
for any accounting adjustments or "true-ups" for service provided in prior reporting periods. Provide an explanation in a footnote for each adjustment. See General Instruction for definitions of codes.         Line       Payment By (Company of Public Autionity) (Footnote Affiliation) (Footnote Affili						
each adjustment. See General Instruction for definitions of codes.           Une         Payment By (Company of Public Authority) (Footnote Afficiation)         Energy Delivered To (Company of Public Authority) (Footnote Afficiation)         Energy Delivered To (Company of Public Authority) (Footnote Afficiation)         Statistical Classifiert of D           1         East Kentucky Power Cooperative         NF           3         Indiana Municipal Electric Agency         II. Municipal Electric Agency         MiSo and PJM         OLFSittee Statistical Electric Agency         NF           4         Italias Municipal Electric Agency         IL duisville Gas & Electric Company         Various         NF           5         LG&E Transactions         Louisville Gas & Electric Company         Various         SFP           6         LG&E Transactions         Louisville Gas & Electric Company         Various         SFP           9         Big Rivers Electric Corporation         Big Rivers Electric Corporation         NF         SFP           10         Cargill Power Markets, LLC         Various         Various         NF           12         Midwest ISO         Midwest ISO         Intervisite         Int						
Line No.         Payment By (Company of Public Authority) (Footnote Attiliation) (a)         Energy Rescient From (Company of Public Authority) (Footnote Attiliation) (a)         Statistical Cassing (Company of Public Authority) (Footnote Attiliation) (c)         Statistical Cassing (Company of Public Authority) (Footnote Attiliation) (c)         Statistical Cassing (Company Cooperative East Kentucky Power Cooperative East Kentucky Power Cooperative (Cassing Cassing Cassing (Cassing Cassing Ca				periods. Provide an exp	anation in a foot	note for
Line         (Company of Public Authority) (Footnote Affiliation) (a)         (Company of Public Authority) (Footnote Affiliation) (b)         (Company of Public Authority) (Footnote Affiliation) (c)         Classifi- cation (c)           1         East Kentucky Power Cooperative         East Kentucky Power Cooperative         East Kentucky Power Cooperative         NP           2         East Kentucky Power Cooperative         East Kentucky Power Cooperative         East Kentucky Power Cooperative         NP           3         Indiana Municipal Forex Agency         Indiana Municipal Forex Agency         Midwest ISO         Query           4         Illinois Municipal Forex Agency         Indiana Municipal Forex Agency         NF         Santa Cooperative         SFP           5         LG&E Transactions         Louisville Gas & Electric Company         Various         SFP           6         LG&E Transactions         Louisville Gas & Electric Company         Various         SFP           8         Hoosier Forergy         Midwest ISO         Hoosier Forergy         NF           9         Big Rivers Electric Corporation         Big Rivers Electric Corporation         NF           12         Cargill Power Markets, LLC         Various         Various         NF           13         Cargill Power Markets, LLC         Various         Louisville Gas	each	adjustment. See General Instruction for o	lefinitions of codes.			
Line         (Company of Public Authority) (Footnote Affiliation) (a)         (Company of Public Authority) (Footnote Affiliation) (b)         (Company of Public Authority) (Footnote Affiliation) (c)         Classifi- cation (c)           1         East Kentucky Power Cooperative         East Kentucky Power Cooperative         East Kentucky Power Cooperative         NP           2         East Kentucky Power Cooperative         East Kentucky Power Cooperative         East Kentucky Power Cooperative         NP           3         Indiana Municipal Forex Agency         Indiana Municipal Forex Agency         Midwest ISO         Query           4         Illinois Municipal Forex Agency         Indiana Municipal Forex Agency         NF         Santa Cooperative         SFP           5         LG&E Transactions         Louisville Gas & Electric Company         Various         SFP           6         LG&E Transactions         Louisville Gas & Electric Company         Various         SFP           8         Hoosier Forergy         Midwest ISO         Hoosier Forergy         NF           9         Big Rivers Electric Corporation         Big Rivers Electric Corporation         NF           12         Cargill Power Markets, LLC         Various         Various         NF           13         Cargill Power Markets, LLC         Various         Louisville Gas						
Line         (Company of Public Authority) (Footnote Affiliation) (a)         (Company of Public Authority) (Footnote Affiliation) (b)         (Company of Public Authority) (Footnote Affiliation) (c)         Classifi- cation (c)           1         East Kentucky Power Cooperative         East Kentucky Power Cooperative         East Kentucky Power Cooperative         NP           2         East Kentucky Power Cooperative         East Kentucky Power Cooperative         East Kentucky Power Cooperative         NP           3         Indiana Municipal Forex Agency         Indiana Municipal Forex Agency         Midwest ISO         Query           4         Illinois Municipal Forex Agency         Indiana Municipal Forex Agency         NF         Santa Cooperative         SFP           5         LG&E Transactions         Louisville Gas & Electric Company         Various         SFP           6         LG&E Transactions         Louisville Gas & Electric Company         Various         SFP           8         Hoosier Forergy         Midwest ISO         Hoosier Forergy         NF           9         Big Rivers Electric Corporation         Big Rivers Electric Corporation         NF           12         Cargill Power Markets, LLC         Various         Various         NF           13         Cargill Power Markets, LLC         Various         Louisville Gas		Day month Day	Energy Depolyed From	Enormy D	-thursd To	01-11-11-1
NO         (Footnole Affiliation) (a)         (Footnole Affiliation) (b)         (C)         (C)<						
1     East Kentucky Power Cooperative     East Kentucky Power Cooperative     FNO       2     East Kentucky Power Cooperative     East Kentucky Power Cooperative     NF       1     Indiana Municipal Power Agency     Indiana Municipal Power Agency     Midwest ISO     Midwest ISO     Kentucky Power Cooperative     Kentucky Power Cooperative Site Power Cooperative     Kentucky Power Coope	No.	(Footnote Affiliation)	(Footnote Affiliation)	(Footnote	Affiliation)	cation
2       East Kentucky Power Cooperative       East Kentucky Power Cooperative       NF         3       Indiana Municipal Power Agency       Inidiana Municipal Power Agency       MISO and PJM       OLF????         4       Illinois Municipal Electric Agency       IL Municipal Electric Agency       MIdwest ISO       OLF????         5       LG&E Transactions       Louisville Gas & Electric Company       Various       SFP         6       LG&E Transactions       Louisville Gas & Electric Company       Various       LPPIPY         8       Hoosier Energy       Midwest ISO       Hoosier Energy       FNO         9       Big Rivers Electric Corporation       Big Rivers Electric Corporation       NF         10       Cargill Power Markets, LLC       Various       Various       SFP         11       Cargill Power Markets, LLC       Various       Various       NF         12       Midwest ISO       Mo       AD       INF         13       Idexest ISO       Midwest ISO       AD         14					-	
a     Indiana Municipal Power Agency     Indiana Municipal Power Agency     MISO and PJM     OLF       4     Illinois Municipal Electric Agency     IL Municipal Electric Agency     Midwest ISO     OLF       5     LG&E Transactions     Louisville Gas & Electric Company     Various     NF       6     LG&E Transactions     Louisville Gas & Electric Company     Various     SFP       7     LG&E Transactions     Louisville Gas & Electric Company     Various     LFP       8     Hoosier Energy     Midwest ISO     Hoosier Energy     FNO       9     Big Rivers Electric Corporation     Big Rivers Electric Corporation     NF       10     Cargill Power Markets, LLC     Various     Various     NF       11     Cargill Power Markets, LLC     Various     Various     NF       12     Midwest ISO     Midwest ISO     Midwest ISO     AD       13						
4       Illinois Municipal Electric Agency       Ild Municipal Electric Agency       Midwest ISO       OLEXAND         5       LG&E Transactions       Louisville Gas & Electric Company       Various       NF         6       LG&E Transactions       Louisville Gas & Electric Company       Various       SFP         7       LG&E Transactions       Louisville Gas & Electric Company       Various       LFP         8       Hoosier Energy       Mdwest ISO       Hoosier Energy       FNO         9       Big Rivers Electric Corporation       Big Rivers Electric Corporation       NF         10       Cargill Power Markets, LLC       Various       Various       NF         11       Cargill Power Markets, LLC       Various       Various       NF         12       Midwest ISO       Midwest ISO       Midwest ISO       AD         13					r Cooperative	
5       LG&E Transactions       Louisville Gas & Electric Company       Various       NF         6       LG&E Transactions       Louisville Gas & Electric Company       Various       SFP         7       LG&E Transactions       Louisville Gas & Electric Company       Various       LEPRINT         8       Hoosier Energy       Md/west ISO       Hoosier Energy       FNO         9       Big Rivers Electric Corporation       Big Rivers Electric Corporation       NF         10       Cargill Power Markets, LLC       Various       Various       NF         11       Cargill Power Markets, LLC       Various       Various       NF         12       Md/west ISO       Md/west ISO       AD       AD         13	3	Indiana Municipal Power Agency	Indiana Municipal Power Agency	MISO and PJM		
6     LG&E Transactions     Louisville Gas & Electric Company     Various     SFP       7     LG&E Transactions     Louisville Gas & Electric Company     Various     Entimestion       8     Hoosler Energy     Midwest ISO     Hoosler Energy     FNO       9     Big Rivers Electric Corporation     Big Rivers Electric Corporation     NF       10     Cargill Power Markets, LLC     Various     Various     SFP       11     Cargill Power Markets, LLC     Various     Various     NF       12     Midwest ISO     Midwest ISO     Midwest ISO     AD       13	4	Illinois Municipal Electric Agency	IL Municipal Electric Agency	Midwest ISO		
ICG&E Transactions     Louisville Gas & Electric Company     Various     Image: Company       8     Hoosier Energy     Midwest ISO     Hoosier Energy     FNO       9     Big Rivers Electric Corporation     Big Rivers Electric Corporation     NF       10     Cargill Power Markets, LLC     Various     Various     SFP       11     Cargill Power Markets, LLC     Various     Various     NF       12     Midwest ISO     Midwest ISO     Midwest ISO     AD       13     Image: Company     Image: Company     Image: Company     NF       14     Image: Company     Image: Company     Image: Company     NF       14     Image: Company     Image: Company     Image: Company     NF       14     Image: Company     Image: Company     Image: Company     Image: Company       14     Image: Company     Image: Company     Image: Company     Image: Company       15     Image: Company     Image: Company     Image: Company     Image: Company     Image: Company       16     Image: Company     Image: Company     Image: Company     Image: Company     Image: Company     Image: Company       18     Image: Company     Image: Company     Image: Company     Image: Company     Image: Company     Image: Company	5	LG&E Transactions	Louisville Gas & Electric Company		· _ · · · · · · · · · · · · · · · · · ·	
8         Hoosler Energy         Midwest ISO         Hoosler Energy         FNO           9         Big Rivers Electric Corporation         Big Rivers Electric Corporation         NF           10         Cargill Power Markets, LLC         Various         Various         SFP           11         Cargill Power Markets, LLC         Various         Various         NF           12         Midwest ISO         Midwest ISO         AD         1           13                14                 14 <td>6</td> <td>LG&amp;E Transactions</td> <td>Louisville Gas &amp; Electric Company</td> <td>Various</td> <td></td> <td></td>	6	LG&E Transactions	Louisville Gas & Electric Company	Various		
Big Rivers Electric Corporation         Big Rivers Electric Corporation         NF           10         Cargill Power Markets, LLC         Various         Various         NF           11         Cargill Power Markets, LLC         Various         Various         NF           11         Cargill Power Markets, LLC         Various         Various         NF           12         Midwest ISO         Midwest ISO         Midwest ISO         AD           13	7	LG&E Transactions	Louisville Gas & Electric Company	Various		LEBI
10         Cargill Power Markets, LLC         Various         Various         NF           11         Cargill Power Markets, LLC         Various         Various         NF           12         Midwest ISO         Midwest ISO         Midwest ISO         AD           13	8	Hoosier Energy	Midwest ISO	Hoosier Energy		FNO
Interface         Various         Various         NF           12         Midwest ISO         Midwest ISO         Midwest ISO         AD           13	9	Big Rivers Electric Corporation	Big Rivers Electric Corporation		orporation	NF
12         Midwest ISO         Midwest ISO         Midwest ISO         AD           13	10	Cargill Power Markets, LLC	Various	Various		SFP
13       13       14         14       14       14         15       15       16         16       17       17         18       16       17         19       17       17         20       17       17         21       17       17         22       10       17         23       10       17         24       10       17         25       10       10         26       10       10         27       10       10         28       10       10         30       10       10         31       10       10         32       10       10         33       10       10	11	Cargill Power Markets, LLC	Various	Various		NF
14	12	Mldwest ISO	Midwest ISO	Midwest ISO		AD
15	13					
16	14					
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20       21       22         22       23       24         23       24       25         25       26       27         28       29       20         30       31       33         33       34       34	18					
21       22         23       23         24       25         25       26         27       28         29       20         30       21         31       22         33       23	19					
22       23       24       25         25       26       27       28         28       29       20       20         30       31       31       33         32       33       34       34	20					
23	21					
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TOTAL	34					
		TOTAL				

Name of Respo	ondent	This Report Is:	T	Date of Report	Year/Period of Report	
· · ·	and Electric Company	(1) X An Original (2) A Resubmis		(Mo, Da, Yr) //	End of 2008/Q1	
	TR	ANSMISSION OF ELECTRICITY F (Including transactions re		nt 456)(Continued)	······································	
<ul> <li>designations</li> <li>6. Report rec designation for (g) report the contract.</li> <li>7. Report in correported in correct</li> </ul>	(e), identify the FERC F under which service, as eipt and delivery locatio or the substation, or othe designation for the subs column (h) the number o lumn (h) must be in me	Rate Schedule or Tariff Number, identified in column (d), is prov ons for all single contract path, " er appropriate identification for v station, or other appropriate iden of megawatts of billing demand gawatts. Footnote any demand al megawatthours received and	On separate lines ided. point to point" trans where energy was ntification for where that is specified in not stated on a mo	list all FERC rate sche smission service. In col received as specified in e energy was delivered the firm transmission se	umn (f), report the the contract. In colu as specified in the ervice contract. Dem	
				······································		·····
FERC Rate Schedule of	Point of Receipt (Subsatation or Other	Point of Delivery (Substation or Other	Billing Demand		OF ENERGY	Line
Tariff Number (e)	Designation) (f)	Designation) (g)	(MW) (h)	MegaWatt Hours Received (i)	MegaWatt Hours Delivered (i)	No.
Vol 1 SA 4	East Kentucky Power	East Kentucky Power	52			1
Vol 1	East Kentucky Power	East Kentucky Power		27	27	2
Vol 1 SA 3	Trimble Co. Unit 1	PJM and MISO	67	134,279	134,279	3 3
Vol 1 SA 1	Trimble Co. Unit 1	Midwest ISO	63	126,237	126,237	4
Vol 1	Various	Various				5
Vol 1	Various	Various				6
Vol 1	Various	Various	4(		· · · · · · · · · · · · · · · · · · ·	7
Vol 1	Midwest ISO	Hoosier Energy	(	10,214	10,214	8
Vol 1	East Kentucky Power	Big Rivers Electric		59	59	9
Vol 1	Various	Various		701	680	10
Vol 1	Various	Various		1,675	1,626	11
N/A	Midwest ISO	N/A				12
				· · · · · · · · · · · · · · · · · · ·		13
	······································					14
						15
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						32
		**************************************				33
 						34
			228	352,142	349,821	

Name of Respondent Louisville Gas and Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo, Da, Yr) / /	Year/Period of Report End of2008/Q1		
TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456) (Continued) (Including transactions reffered to as 'wheeling')					

9. In column (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity Listed in column (a). If no monetary settlement was made, enter zero (11011) in column (n). Provide a footnote explaining the nature of the non-monetary settlement, including the amount and type of energy or service rendered.

10. The total amounts in columns (i) and (j) must be reported as Transmission Received and Transmission Delivered for annual report purposes only on Page 401, Lines 16 and 17, respectively.

11 Footnote entries and provide explanations following all required data.

REVENUE FROM TRANSMISSION OF ELECTRICITY FOR OTHERS				
Demand Charges (\$) (k)	Energy Charges (\$) (I)	(Other Charges) (\$) (m)	Total Revenues (\$) (k+l+m) (n)	Line No
261,839		2649 All the share 174,848	336,687	1
	50		63	1
			急走。中国中国中华中国中 <b>国</b> 中国中	3
			影性。這個個性的關鍵的影響	
		修计社会的新闻》的目标显示性68.396	354,456	
97,697	<u> </u>	26;262 21;326	123,959	
85,165		部始時間中日。 第二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十	106,491	
			<u>特别的</u> 他们的最高级的。	
	176	· 例如每一日,但是《合析》是"一37	213	
22,251		· · · · · · · · · · · · · · · · · · ·	28,141	
	5,327	37 24、40、41、42、43、45、43、45、43 25、44、45、45、45、45、45、45、45、45、45 45、45、45、45、45、45、45、45、45、45、45、45、45、4	6,800	I
	当时间是一个"中国"的原始就曾是39年73		-39,173	1
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				33
				34
466,952	252,440	198,245	917,637	

Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
	(1) X An Original	(Mo, Da, Yr)			
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q1		
FOOTNOTE DATA					

Schedule Page: 328 Line No.: 1 Column: m
The total consists of East Kentucky Power Cooperative Schedule 1 and Schedule 2 charges
related to firm transmission.
Schedule Page: 328 Line No.: 2 Column: m
The total consists of East Kentucky Power Cooperative Schedule 1 and Schedule 2 charges
related to non-firm transmission.
Schedule Page: 328 Line No.: 3 Column: d
The OLF transmission service agreement between Indiana Municipal Power Agency and
Louisville Gas & Electric Company has a termination date of 11/01/2010.
Schedule Page: 328 Line No.: 3 Column: n
Louisville Gas & Electric Company (LG&E) transmits electricity for Indiana Municipal Power
Agency (IMPA) from Trimble County Unit 1 to the MISO-LG&E interface or the PJM-LG&E
interface at no cost to IMPA. This agreement was reached between LG&E and IMPA as a
result of LG&E's exit from the MISO.
Schedule Page: 328 Line No.: 4 Column: d
The OLF transmission service agreement between Illinois Municipal Electric Agency and
Louisville Gas & Electric Company has a termination date of 06/01/2010.
Schedule Page: 328 Line No.: 4 Column: n
Louisville Gas & Electric Company (LG&E) transmits electricity for Illinois Municipal
Electric Agency (IMEA) from Trimble County Unit 1 to the MISO-LG&E interface or the
PJM-LG&E interface at no cost to IMEA. This agreement was reached between LG&E and IMEA as a result of LG&E's exit from the MISO.
Schedule Page: 328 Line No.: 5 Column: m
The total consists of Schedule 1 and Schedule 2 charges related to non-firm transmission
with various counterparties.
Schedule Page: 328 Line No.: 6 Column: m
The total consists of Schedule 1 and Schedule 2 charges related to short-term firm
transmission with various counterparties.
Schedule Page: 328 Line No.: 7 Column: d
The LFP intercompany purchases between Louisville Gas & Electric Company and Kentucky
Utilities Company take place under the Open Access Transmission Tariff with allocations
determined by the Transmission Coordination Agreement between the Companies. Both the
Tariff and the Transmission Coordination Agreement are evergreen (have no termination date).
Schedule Page: 328 Line No.: 7 Column: m
The total consists of Schedule 1 and Schedule 2 charges related to long-term firm
The total consists of Schedule 1 and Schedule 2 charges related to long-term firm transmission with various counterparties.
The total consists of Schedule 1 and Schedule 2 charges related to long-term firm transmission with various counterparties. Schedule Page: 328 Line No.: 8 Column: n
The total consists of Schedule 1 and Schedule 2 charges related to long-term firm transmission with various counterparties. Schedule Page: 328 Line No.: 8 Column: n When Louisville Gas & Electric Company (LG&E) exited from the MISO, the FERC required the
The total consists of Schedule 1 and Schedule 2 charges related to long-term firm transmission with various counterparties. Schedule Page: 328 Line No.: 8 Column: n When Louisville Gas & Electric Company (LG&E) exited from the MISO, the FERC required the inclusion of Section 15.8 and Attachment E in the Company's Open Access Transmission
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The total consists of Schedule 1 and Schedule 2 charges related to long-term firm transmission with various counterparties. Schedule Page: 328 Line No.: 8 Column: n When Louisville Gas & Electric Company (LG&E) exited from the MISO, the FERC required the inclusion of Section 15.8 and Attachment E in the Company's Open Access Transmission Tarrif (OATT). These sections of the OATT state that existing customers of the MISO will not be harmed by LG&E's exit from the MISO and will not have to pay an additional MISO pancaked charge for tranmission services. Hoosier Energy was included in that list of existing MISO customers. Schedule Page: 328 Line No.: 9 Column: m The total consists of Big Rivers Electric Corporation Schedule 1 and Schedule 2 charges related to non-firm transmission. Schedule Page: 328 Line No.: 10 Column: m The total consists of Cargill Power Markets, LLC Schedule 1 and Schedule 2 charges related to firm transmission. Schedule Page: 328 Line No.: 11 Column: m The total consists of Cargill Power Markets, LLC Schedule 1 and Schedule 2 charges related to firm transmission. Schedule Page: 328 Line No.: 11 Column: m The total consists of Cargill Power Markets, LLC Schedule 1 and Schedule 2 charges related to non-firm transmission.
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Name of Respondent	This Report is:	Date of Report	Year/Period of Report		
	(1) X An Original	(Mo, Da, Yr)			
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q1		
FOOTNOTE DATA					

transmission of electricity. These adjustments can increase or decrease revenue depending on the individual circumstances of the charge being adjusted. During the first quarter of 2008, an adjustment was recorded as a debit to transmission revenue to accrue for a Seams Elimination Cost Adjustment ("SECA") settlement liability. This adjustment caused the net balance for this counterparty to be negative.

SECA settlement liability	-39,319
2006 Rate Adjustment per FERC Order ER02-2458	146
Net Adjustment	-39,173

Name of Respondent Louisville Gas and Electric Company	This Report Is: (1) X An Original (2) A Resubmission	Date of Report (Mo. Da. Yr)	Year/Period of Report End of2008/Q1
TRANSE	ISSION OF FLECTRICITY BY OTHE	RS (Account 565)	

(Including transactions referred to as "wheeling")

1. Report all transmission i.e. wheeling or electricity provided by other electric utilities. cooperatives, municipalities, other public authorities, qualifying facilities, and others for the quarter

2 In column (a) report each company or public authority that provided transmission service. Provide the full name of the company abbreviate if necessary, but do not truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation with the transmission service provider. Use additional columns as necessary to report all companies or public authorities that provided transmission service for the guarter reported.

3 In column (b) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows: FNS - Firm Network Transmission Service for Self. LFP - Long-Term Firm Point-to-Point Transmission Reservations OLF - Other Long-Term Firm Transmission Service. SFP - Short-Term Firm Point-to- Point Transmission Reservations. NF - Non-Firm Transmission Service and OS - Other Transmission Service. See General Instructions for definitions of statistical classifications

4 Report in column (c) and (d) the total megawatt hours received and delivered by the provider of the transmission service.

5 Report in column (e) (f) and (g) expenses as shown on bills or vouchers rendered to the respondent. In column (e) report the demand charges and in column (f) energy charges related to the amount of energy transferred. On column (g) report the total of all other charges on bills or vouchers rendered to the respondent, including any out of period adjustments. Explain in a footnote all components of the amount shown in column (g). Report in column (h) the total charge shown on bills rendered to the respondent. If no monetary settlement was made, enter zero in column (h) Provide a footnote explaining the nature of the non-monetary settlement, including the amount and type of energy or service rendered.

6 Enter "TOTAL" in column (a) as the last line.

7. Footnote entries and provide explanations following all required data.

Line			TRANSFEF	OF ENERGY	EXPENSES			RICITY BY OTHERS
No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classification (b)	Magawatt- hours Received (c)	Magawati- hours Delivered (d)	Demand Charges (\$) (e)	Energy Charges (\$) (f)	Other Charges (S) (g)	Total Cost of Transmission (S) (h)
?	Midwest ISO	NF	10.067	10.067		50.889	3,199	54,088
2	Midwest ISO	AD				219		219
3	Kentucky Utilities Co	LFP	56,121	56 121	213,931		29,106	243.037
4	Kentucky Utilities Co	SEP	122,129	122,129	300,945		43,800	344.745
5	Kentucky Utilities Co	NF	362.781	362,781		497,451	65,494	562.945
6	Kentucky Utilities Co	AD	16,251	16,251		42,864	5,825	48,689
7	PJM Interconnect	SEP	224	224	838			838
â	PJM Interconnect	NE	10,369	10.369		6,951	-14,072	-7,121
9.	Tennessee Valley Auth	NE	219	219		657	233	890
10								
11								
12								
13								
14								
15								
16								
	TOTAL		578 161	578 181	515 714	599 031	133 585	1 248 330

Name of Respondent		· · ·	Year/Period of Report
Louisville Gas and Electric Company	(1) <u>X</u> An Original (2) _ A Resubmission	(Mo, Da, Yr) / /	2008/Q1
	FOOTNOTE DATA		

Schedule Page: 332 Line No.: 1 Column: g
The total consists of Schedule 1, Schedule 2, and Schedule 26 charges.
Schedule Page: 332 Line No.: 2 Column: f
The total consists of true-ups for prior periods.
Schedule Page: 332 Line No.: 3 Column: a
Louisville Gas & Electric Company and Kentucky Utilities Company are both owned by E.ON
U.S. LLC.
Schedule Page: 332 Line No.: 3 Column: b
LFP intercompany purchases between Louisville Gas & Electric Company and Kentucky
Utilities Company take place under the Open Access Transmission Tariff with allocations
determined by the Transmission Coordination Agreement between the Companies. Both the
Tariff and the Transmission Coordination Agreement are evergreen (have no termination
date).
Schedule Page: 332 Line No.: 3 Column: g
The total consists of Schedule 1 and Schedule 2 charges
Schedule Page: 332 Line No.: 4 Column: a
Louisville Gas & Electric Company and Kentucky Utilities Company are both owned by E.ON
U.S. LLC.
Schedule Page: 332 Line No.: 4 Column: g
The total consists of Schedule 1 and Schedule 2 charges.
Schedule Page: 332 Line No.: 5 Column: a
Louisville Gas & Electric Company and Kentucky Utilities Company are both owned by E.ON
U.S. LLC.
Schedule Page: 332 Line No.: 5 Column: g
The total consists of Schedule 1 and Schedule 2 charges.
Schodule Page: 332 Line No.: 6 Column: a
Louisville Gas & Electric Company and Kentucky Utilities Company are both owned by E.ON
U.S. LLC.
Schedule Page: 332 Line No.: 6 Column: c
The internal accrual methodology between Off System Sales and Native Load was changed.
Corrections are for prior periods.
Schedule Page: 332 Line No : 6 Column: d
The internal accrual methodology between Off System Sales and Native Load was changed.
Corrections are for prior periods.
Schedule Page: 332 Line No.: 6 Column: f
The internal accrual methodology between Off System Sales and Native Load was changed.
Corrections are for prior periods.
Schedule Page: 332 Line No.: 6 Column: g
The internal accrual methodology between Off System Sales and Native Load was changed.
Corrections are for prior periods.
Schedule Page: 332 Line No.: 8 Column: g
The total consists of Schedule 1, Schedule 2, and Schedule 6A charges and the portion of
non-firm point-to-point transmission charges that are non-energy related.
Schedule Page: 332 Line No.: 9 Column: g
The total consists of Schedule 1 and Schedule 2 charges
The colar consists of schedule i and schedule 2 charges.

	e of Respondent wille Gas and Electric Company	This Report Is: (1) X An Origina (2) A Resubm		Date of Report (Mo, Da, Yr) / /	End of	d of Report 2008/Q1
E	Depreciation. Depletion and Amortization of Elect	ric Plant (Accts 403. 4	03.1, 404, and 405)	(Except Amortizatio	on of Acquisition Adju	ustments)
	eport the year to date amounts of depreciati tization of acquisition adjustments for the a					
ine Io.	Functional Classification	Depreciation Expense (Account 403)	Depreciation Expense for Asset Retirement Costs (Account 403 1)	Amortization of Other Limited-Term Electric Plant (Account 404)	Amortization of Other Electric Plant (Account 405)	Total
	(a)	(b)	(c)	(e)	(e)	(f)
1	Intangible Plant	14,329,215	40,671			14,369,8
	Steam Production Plant					
	Nuclear Production Plant					
	Hydraulic Production Plant Conv	134,416	124			134,5
	Hydraulic Production Plant - Pumped Storage			<u> </u>		
	Other Production Plant	1,853,562	844			1,854,4
	Transmission Plant	1,515,201	44	<u>.</u>	·····	1,515,2
	Distribution Plant	6,583,435	92		<u> </u>	6,583,5
	General Plant	35,813				35,8
	Common Plant	1,189,289	6		966,489	2,155,7
	TOTAL ELECTRIC (lines 2 through 10)	25,640,931	41,781		966,489	26,649,2

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Louisville Gas and Electric Company	<ul> <li>(1) X An Original</li> <li>(2) A Resubmission</li> </ul>	(Mo. Da, Yr) / /	End of

#### AMOUNTS INCLUDED IN ISO/RTO SETTLEMENT STATEMENTS

1. The respondent shall report below the details called for concerning amounts it recorded in Account 555. Purchase Power, and Account 447, Sales for Resale. for items shown on ISO/RTO Settlement Statements Transactions should be separately netted for each ISO/RTO administered energy market for purposes of determining whether an entity is a net seller or purchaser in a given hour. Net megawatt hours are to be used as the basis for determining whether a net purchase or sale has occurred. In each monthly reporting period, the hourly sale and purchase net amounts are to be aggregated and separately reported in Account 447, Sales for Resale, or Account 555, Purchased Power, respectively.

Line No	Description of Item(s)	Balance at End of Quarter 1	Balance at End of Quarter 2	Balance at End of Quarter 3 (d)	Balance at End of Year (e)
	(a)	(b)	(c)	(0)	(e)
	Energy	图 4:22 (1) 278,412			
2		16;568;645			
3		Rindaulaulaulaulaulaulaulaulaulaulaulaulaula			
	Transmission Rights		· · · · · · · · · · · · · · · · · · ·		
	Ancillary Services		· · · · · · · · · · · · · · · · · · ·		
	Other Items (list separately)			······································	
7					
8			· · · · · · · · · · · · · · · · · · ·	<u></u>	
9				······································	
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43			······································	· · · · · · · · · · · · · · · · · · ·	
44				······································	·····
45					<b></b>
<b></b>					
46	TOTAL	17,847.057			

Name of Respondent	This Report is:	Date of Report	Year/Period of Report
	(1) <u>X</u> An Original	(Mo, Da, Yr)	
Louisville Gas and Electric Company	(2) A Resubmission	11	2008/Q1
	FOOTNOTE DATA		

Schedule Page: 397 Line No.: 2 Column: b
The amount reflects transactions recorded in accordance with Louisville Gas and Electric
Company's Power Supply System Agreement with Kentucky Utilities Company, as approved by
the Kentucky Public Service Commission in October 1997, in which purchases and sales are
calculated based on joint dispatch of the Companies' units. Such calculations do not
distinguish between purchases and sales made in the Day Ahead and Real Time markets.
Absent such a Power Supply System Agreement, the purchase amount recorded in accordance
with FERC Order No. 668-A would have been \$1,269,431.
Schedule Page: 397 Line No.: 3 Column: b
The amount reflects transactions recorded in accordance with Louisville Gas and Electric
Company's Power Supply System Agreement with Kentucky Utilities Company, as approved by
the Kentucky Public Service Commission in October 1997, in which purchases and sales are
calculated based on joint dispatch of the Companies' units. Such calculations do not
distinguish between purchases and sales made in the Day Ahead and Real Time markets.
Absent such a Power Supply System Agreement, the purchase amount recorded in accordance
with FERC Order No. 668-A would have been \$16,492,521.

Name of Respondent Louisville Gas and Electric Company	This Report is: (1) X An Original (2) A Resubmission	Date of Report (Mo_Da_Yr) / /	Year/Period of Report End of 2006/01
	MONTHLY PEAKS AND OUTPU	77	

(1) (1) Report the monthly peak load and energy output. If the respondent has two or more power systems which are not physically integrated, furnish the required information for each non-integrated system. In quarter 1 report January, February, and March only. In quarter 2 report April, May, and June only. In quarter 3 report July, August, and September only.

(2) Report on column (b) by month the system's output in Megawatt hours for each month

(3) Report on column (c) by month the non-requirements sales for resale. Include in the monthly amounts any energy losses associated with the sales

(4) Report on column (d) by month the system's monthly maximum megawatt load (60 minute integration) associated with the system

(5) Report on columns (e) and (f) the specified information for each monthly peak load reported on column (d)

(6) Report Monthly Peak Hours in military time: 0100 for 1:00 AM. 1200 for 12 AM and 1830 for 6:30 PM. etc.

#### NAME OF SYSTEM: LG&E

Line		Total Monthly Energy	Monthly Non-Requirments Sales for Resale &	M	ONTHLY PEAK	
No	Month	(MWH)	Associated Losses	Megawatts (See Instr 4)	Day of Month	Hour
	(a)	(b)	(c)	(d)	(e)	(f)
1	January	1 862.025	758.258	1,913	2	1900
2	February	1.444.831	450.822	1,836	11	2000
3	March	1.546.592	562,157	1.729	7	2000
4	Total	4 853 448	1.771.237	5,478	a service a	
5	April		annaisa da, da		0	0
6	Мау	·····			0	0
7	June				0	0
8	Total		······································			
9	July				0	0
10	August				0	0
11	September				0	0
12	Total					

Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
Louisville Gas and Electric Company	<ul> <li>(1) X An Original</li> <li>(2) A Resubmission</li> </ul>	(Mo. Da. Yr) / /	End of
	MONTHLY TRANSMISSION SYSTEM		

(1) Report the monthly peak load on the respondent's transmission system. If the respondent has two or more power systems which are not physically integrated, furnish the required information for each non-integrated system.

(2) Report on Column (b) by month the transmission system's peak load

(3) Report on Columns (c) and (d) the specified information for each monthly transmission - system peak load reported on Column (b).

(4) Report on Columns (e) through (j) by month the system' monthly maximum megawatt load by statistical classifications. See General Instruction for the definition of each statistical classification.

#### NAME OF SYSTEM: LG&E

								······	······	
Line No.	Month	Monthly Peak MW - Total	Day of Monthly Peak	Hour of Monthly Peak	Firm Network Service for Self	Firm Network Service for Others	Long-Term Firm Point-to-point Reservations	Other Long- Term Firm Service	Short-Term Firm Point-to-point Reservation	Other Service
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(i)
1	January	2,114	25	8	1,881	63	170			
2	February	1,997	11	8	1,770	57	170			
3	March	1,952	7	20	1,729	53	170			
4	Total for Quarter 1	6,063			5,380	173	510			
5	April									
6	May									
7	June									
8	Total for Quarter 2									
9	Juiy									
10	August									
11	September									
12	Total for Quarter 3			Ar daalaa y						
13	October									
14	November									
15	December									
16	Total for Quarter 4		sa vi se	and a star						
17	Total Year to Date/Year	6,063			5,380	173	510			
			[						1	

## CASE NO. 2008-00252 CASE NO. 2007-00564

# Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### Question No. 7

#### **Responding Witness: Lonnie E. Bellar**

- Q-7. Refer to Reference Schedule 1.00 attached to Mr. Rives' testimony.
  - a. Please separate this adjustment into non-FAC fuel revenue, FAC fuel revenue, and non-fuel revenue components.
  - b. Please indicate whether the Company uses unbilled revenue accounting for non-FAC fuel revenues.
  - c. Please indicate whether the Company uses unbilled revenue accounting for FAC fuel revenues.
- A-7. a. See attached.
  - b. Yes.
  - c. Yes.

#### Adjustment to Eliminate Unbilled Revenues

		Electric	
	Non-FAC Fuel	FAC Fuel Non-Fuel	Total
1. Unbilled revenues at April 30, 2007	\$ 5,945,000	\$ - \$ 19,391,000	\$ 25,336,000
2. Unbilled revenues at April 30, 2008	(7,441,000)	(659,000) (18,021,000)	(26,121,000)
3. Increase in book revenues due to unbilled revenues	\$ (1,496,000)	\$ (659,000) \$ 1,370,000	\$ (785,000)
		Gas	
	Non-GSC Fuel	GSC Fuel Non-Fuel	Total
1. Unbilled revenues at April 30, 2007	\$-	\$ 6,195,000 \$ 1,368,000	\$ 7,563,000
2. Unbilled revenues at April 30, 2008	-	(7,462,000) (1,304,000)	(8,766,000)
3. Increase in book revenues due to unbilled revenues	\$ -	\$ (1,267,000) \$ 64,000	\$ (1,203,000)

Attachment to Response to KIUC-1 Question No. 7(a) Page 1 of 1 Bellar

# CASE NO. 2008-00252 CASE NO. 2007-00564

# Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### **Question No. 8**

# **Responding Witness: Robert M. Conroy**

- Q-8. Refer to Reference Schedule 1.03 attached to Mr. Rives' testimony. Please provide the amount of unbilled revenues included in the revenue column, if any.
- A-8. Unbilled revenues are not included in the revenue column.

#### CASE NO. 2008-00252 CASE NO. 2007-00564

# Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### **Question No. 9**

# **Responding Witness: Robert M. Conroy**

- Q-9. Refer to Reference Schedule 1.06 attached to Mr. Rives' testimony. Please provide a copy of the referenced "Attachment to Response to Question No. 8(a)(c)."
- A-9. See response to AG-1 Question No. 32.

#### CASE NO. 2008-00252 CASE NO. 2007-00564

# Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### Question No. 10

#### **Responding Witness: Robert M. Conroy**

- Q-10. Refer to Reference Schedule 1.07 attached to Mr. Rives' testimony. Please provide a copy of the Company's environmental surcharge filings effective for the months May 2007 through April 2008
- A-10. The requested information is being provided on CD.

# Electronic Attachment on CD

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#### CASE NO. 2008-00252 CASE NO. 2007-00564

# Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### Question No. 11

#### **Responding Witness: Shannon L. Charnas**

- Q-11. Refer to Reference Schedule 1.09 attached to Mr. Rives' testimony. Please define the term "accrued revenue" as used on this schedule and differentiate this adjustment from the adjustments reflected on Reference Schedules 1.02, 1.03, 1.04 and 1.05.
- A-11. In addition to billed revenue, the Company records adjustments to revenue which are referred to as "accrued revenue". The purpose of these adjustments is to eliminate the regulatory lag (the timing difference between expenses and their recovery through the regulatory mechanisms), or over/under recoveries of the regulatory mechanisms. The pro forma adjustments listed on Reference Schedules 1.02, 1.03, 1.04, and 1.05 remove amounts actually billed to the customers for these regulatory mechanisms, while Reference Schedule 1.09 removes additional adjustments to revenue from the regulatory mechanisms.

#### CASE NO. 2008-00252 CASE NO. 2007-00564

#### Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### Question No. 12

#### **Responding Witness: William Steven Seelye**

- Q-12. Refer to Reference Schedules 1.11 and 1.12 attached to Mr. Rives' testimony quantifying the proposed weather normalization adjustment and the year end customer adjustment, respectively. On pages 46 (KU) and 53 (LG&E) of Mr. Seelye's testimony, he generally describes the basis for the weather normalization expense adjustment using the FERC predominance methodology. This is different than basis for the year customer expense adjustment. Please explain and provide all reasons for these differences in methodology.
- A-12. The expenses related to the temperature normalization adjustment reflect variable production expenses, whereas the expenses related to the year-end adjustment reflect both variable and fixed expenses. Changes in customers result in changes in variable costs and changes in fixed costs. Changes in kWh sales resulting from changes in temperature do not impact fixed costs, but do impact variable production expenses.

# CASE NO. 2008-00252 CASE NO. 2007-00564

# Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

## Question No. 13

#### **Responding Witness:** Shannon L. Charnas / John J. Spanos

Q-13. Refer to Reference Schedule 1.14 attached to Mr. Rives' testimony.

- a. Please provide a copy of the depreciation study filed in Case No. 2007-00564. In addition, provide all workpapers relied on by Mr. Spanos in that proceeding to compute the net salvage percentages included in the proposed depreciation rates.
- b. Please provide the workpapers underlying the Company's computation of annualized depreciation expense using proposed rates shown on lines 1 and 2 of this schedule.
- c. Please provide the computation of the depreciation expense amounts on lines 5 and 6 of this schedule.
- d. Please indicate whether the depreciation expense shown on lines 1 and 2 of this schedule includes depreciation expense for ARO costs. If so, please provide the amount of this depreciation expense included in each line and for each service.
- e. Please indicate whether the depreciation expense shown on lines 1 and 2 of this schedule includes depreciation expense for post-1995 environmental cost recovery. If so, please provide the amount of this depreciation expense included in each line and for each service.
- f. Please provide a copy of the depreciation study underlying the depreciation rates used during the test year. In addition, provide all workpapers used in that prior depreciation study used to compute the net salvage percentages included in the present depreciation rates.
- A-13. a. Please see the CD provided for information filed under Case No. 2007-00564 including a copy of the depreciation study requested. Please see the files provided on the CD for the Company's response to AG-1 Question No. 8 as well as pages III 300-425 in Exhibit JJS-Testimony in the Application for the workpapers used by Mr. Spanos to compute the net salvage percentages.
- b. Please see the attachments to the Company's response to AG-1 Question No. 8(a) in this case.
- c. The ARO depreciation amounts are taken directly from the 12 months ended income statement. ARO deprecation is tracked in separate general ledger accounts. Depreciation expense is calculated by the fixed asset software which multiplies the depreciation rate times the account balance taking into consideration additions and retirements for the month. The software accumulates these charges and generates a journal entry for depreciation expense each month.

See attached for the ECR depreciation calculation.

- d. The depreciation expense shown on lines 1 and 2 does not include depreciation expense for ARO costs.
- e. The depreciation expense shown on lines 1 and 2 does not include depreciation expense for post-1995 environmental cost recovery.
- f. Please see the CD provided for information filed under Case No. 2007-00564 including a copy of the depreciation study requested. Also, on the CD, please see file entitled "LGE-AG-1-99 KU-AG-1-92 Net Salvage Electric FASB 143 FIN 47" included with the Company's response to AG-1 Question No. 99 the workpapers used to compute the net salvage percentages.

# Electronic Attachment on CD

#### Reconciliation of Accumulated Depreciation

neonaillion of neoenalities bepresentin													
Month	May-2007	Jun-2007	Jul-2007	Aug-2007	Sep-2007	Oct-2007	Nov-2007	Dec-2007	Jan-2008	Feb-2008	Mar-2006	Apr-2008	Total
2001 Plan													
Project 6 - NOx all plants													
Trimble County 1 SCR													
Investments	34,910,939	34,910,939	34,910,939	34,910,939	34,910,939	34,910,939	34,910,939	34,910,939	34,910,939	34,910,939	34,910,939	34,910,939	
Retirements	(184,425)	(184,425)	(184,425)	(184,425)	(184,425)	(184,425)	(184,425)	(184,425)	(184,425)	(184,425)	(184,425)	(184,425)	
Monthly Depreciation Expense	70,113	70,113	70,113	70,113	70.113	70,113	70,113	70,113	70,113	70,113	70,113	70,113	841,354
Depreciation Expense on Retirements	(370)	(370)	(370)	(370)	(370)	(370)	(370)	(370)	(370)	(370)	(370)	(370)	(4,445)
Trimble County 1 Catalyst													
Investments	1,444,358	1,444,358	1,444,356	1,444,358	1,444,358	1,444,358	1,444,358	1,444,358	1,444,358	1,444,358	1,444,356	1,444,358	
Retirements	÷				•	•			•				
Monthly Depreciation Expense	2,901	2,901	2,901	2,901	2,901	2,901	2,901	2,901	2,901	2,901	2,901	2,901	34,809
Depreciation Expense on Retirements													
Mill Creek 3													
invesiments	19,730,477	19,730,477	19,730,477	19,730,477	19,730,477	19,730,477	19,730,477	19,730,477	19,730,477	19,730,477	19,730,477	19,730,477	
Retirements													F03 037
Monthly Depreciation Expense	49,819	49,819	49,819	49,819	49,619	49,819	49,819	49,819	49,819	49,819	49,819	49,819	597,833
Depreciation Expense on Retirements	÷	•							•	•			
Mill Creek 4													
Investments	21,669,172	21,669,172	21,669,172	21,669,172	21,669,172	21,669,172	21,669,172	21,669,172	21,669,172	21,669,172	21,669,172	21,669,172	
Retirements				-				•	•	•			
Monthly Depreciation Expense	50,923	50,923	50,923	50,923	50,923	50,923	50,923	50,923	50,923	50,923	50,923	50,923	611,071
Depreciation Expense on Retirements													
Cane Run 6													
Invesiments	398,347	398,347	398,347	398,347	398,347	398,347	398,347	398,347	398,347	398,347	398,347	398,347	
Relirements													
Monthly Depreciation Expense	1,016	1,016	1,016	1,016	1,015	1,016	1,016	1,016	1,016	1,016	1,016	1,016	12,189
Depreciation Expense on Retirements				-					•	•			
Trimble County 1 Investments													
Investments	3,200,663	3,200,663	3,200,663	3,200,663	3,200,663	3,200,663	3,200,663	3,200,663	3,200,663	3,200,663	3,200,663	3,200,663	
Relirements	(300,000)	(300,000)	(300,000)	(300,000)	(300,000)	(300,000)	(300,000)	(300,000)	(300,000)	(300,000)	(300,000)	(300,000)	
Monthly Depreciation Expense	6,428	6,428	6,428	6,428	6,428	6,428	6,428	6,428	6,428	6,428	6.428	6,428	77,136
Depreciation Expense on Retirements	(602.50)	(602.50)	(602.50)	(602.50)	(602.50)	(602.50)	(602.50)	(602.50)	(602.50)	(602.50)	(602.50)	(602.50)	{7,230}
Cane Run 5													
investments	3,150,880	3,150,880	3,150,680	3,150,880	3,150,880	3,150,880	3,150,880	3,150,680	3,150,880	3,150,880	3,150,680	3,150,880	
Retirements	(22,747)	(22,747)	(22,747)	(22,747)	(22,747)	(22,747)	(22,747)	(22,747)	(22,747)	(22,747)	(22,747)	(22,747)	an 100
Monthly Depreciation Expense	7,536	7,536	7,536	7,536	7,536	7,536	7,536	7,536	7,536	7,536	7,536	7,536	90,430
Depreciation Expense on Retirements	(54)	(54)	(54)	(54)	(54)	(54)	(54)	(54)	(54)	(54)	(54)	(54)	(653)
Cane Run 4													
investments	1,963,177	1,963,177	1,963,177	1,963,177	1,963,177	1,963,177	1,963,177	1,963,177	1,963,177	1,963,177	1,963.177	1,963,177	
Retirements	{44,432}	(44,432)	(44,43Z)	(44,432)	(44,432)	(44,432)	(44,432)	(44,432)	(44,432)	(44,432)	(44,432)	(44,432)	
Monthly Depreciation Expense	4,810	4,810	4,810	4,810	4,810	4,610	4,810	4,810	4,810	4,810	4,810	4,810	57,717
Depreciation Expense on Retirements	(109)	(109)	(109)	(109)	(109)	(109)	(109)	(109)	(109)	(109)	(109)	(109)	(1,306)
Mill Creek 4													
investments	43,947,781	43,947,781	43,947,781	43,947,781	43,947,781	43,947,781	43,947,781	43,947,781	43,947,781	43,947,781	43,947.781	43,947,781	
Retirements	(993,467)	(993,467)	(993,467)	(993,467)	(993,467)	(993,467)	(993,467)	(993,467)	(993,467)	(993,467)	(993,467)	(993,467)	
Monthly Depreciation Expense	103,277	103,277	103,277	103,277	103,277	103,277	103,277	103,277	103,277	103,277	103.277	103,277	1,239,327
Depreciation Expense on Retirements	(2,335)	(2,335)	(2,335)	(2,335)	(2,335)	(2,335)	(2,335)	(2,335)	(2,335)	(2,335)	(2,335)	(2,335)	(28,016)
Mill Creek 2													
Invesiments	550,661	550,661	550,661	550,661	550,661	550,661	550,661	550,661	550,661	550,661	550,661	550,661	
Retirements													
Monthly Depreciation Expense	1,051	1,051	1,051	1,051	1,051	1,051	1,051	1,051	1,051	1,051	1,051	1.051	12,610
Depreciation Expense on Retirements					•				•				•
Mill Creek 1											con 1/2	F00 4/5	
Investments	598,446	598,446	598,446	598,446	598,446	598,446	598,446	598,446	598,446	598,446	598,446	598,446	
Retirements	(222,092)	(222,092)	(222,092)	(222,092)	(222,092)	(222,092)	(222,092)	(222,092)	(222,092)	(222,092)	(222,092)	(222,092)	

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Monthly Depreciation Expense	1,192	1,192	1,192	1,192	1,192	1,192	1,192	1,192	1,192	1,192	1,192	1,192	14,303
Depreciation Expense on Retirements	(442.33)	(442.33)	(442.33)	(442.33)	(442.33)	(442.33)	(442.33)	(442.33)	(442.33)	(442.33)	(442.33)	(442.33)	(5,308)
Mill Creek 3													
Invesiments	49,365,169	49,365,169	49,365,169	49,365,169	49,365,169	49,365,169	49,365,169	49,365,169	49,365,169	49,365,169	49,365,169	49,365,169	
Retirements	(701,158)	(701,158)	(701,158)	(701,158)	(701,158)	(701,158)	(701,158)	(701,158)	(701,158)	(701,158)	(701,158)	(701,158)	
Monthly Depreciation Expense	124,647	124,647	124,647	124,647	124,647	124,647	124,647	124,647	124,647	124,647	124,647	124,647	1,495,765
Depreciation Expense on Retirements	{1,770.42}	(1,770.42)	(1,770.42)	(1,770.42)	(1,770.42)	(1,770.42)	(1,770.42)	(1,770.42)	(1,770.42)	(1,770.42)	(1,770.42)	(1,770.42)	(21,245)
Mill Creek Substation													
Investments	2,525,302	2,525,302	2,525,302	2,525,302	2,525,302	2,525,302	2,525,302	2,525,302	2,525,302	2,525,302	2,525,302	2,525,302	
Retirements	(521,706)	(521,706)	(521,705)	(521,706)	(521,706)	(521,706)	(521,706)	(521,706)	(521,706)	(521,706)	(521,706)	(521,706)	
Monthly Depreciation Expense	4,419	4,419	4,419	4,419	4,419	4,419	4,419	4,419	4,419	4,419	4,419	4,419	53,031
Depreciation Expense on Retirements	(912.99)	(912.99)	(912.99)	(912.99)	(912.99)	(912.99)	(912.99)	(912.99)	(912.99)	(912.99)	(912.99)	(912.99)	(10,956)
Mill Creek 4 SCR - May 2006 Addition													
Investments	1,724,257	1,724,257	1,724,257	1,724,257	1,724,257	1,724,257	1,724,257	1,724,257	1,724,257	1,724,257	1,724,257	1,724,257	
Retirements				-					-				
Monthly Depreciation Expense	4,052	4,052	4,052	4,052	4,052	4,052	4,052	4,052	4,052	4,052	4,052	4,052	48,624
Depreciation Expense on Retirements													
TC Air Heater Baskets - Dec 2005 Addition													
Invesiments	463,939	463,939	463,939	463,939	463,939	463,939	463,939	463,939	463,939	463,939	463,939	463,939	
Retirements	(344,487)	(344,487)	(344,487)	(344,487)	(344,487)	(344,487)	(344,487)	(344,487)	(344,487)	(344,487)	(344,487)	(344,487)	
Monthly Depreciation Expense	932	932	932	932	932	932	932	932	932	932	932	932	11,181
Depreciation Expense on Retirements	(692)	(692)	(692)	(692)	(692)	(692)	(692)	(692)	(692)	(692)	(692)	(692)	(8,302)
LG&E NOX - April 2006 Addition													
investments	5,373,292	5,373,292	5,373,292	5,373,292	5,373,292	5,373,292	5,373,292	5,373,292	5,373,292	5,373,292	5,373,292	5,373,292	
Retirements	(2,516,451)	(2,516,451)	(2,516,451)	(2,516,451)	(2,516,451)	(2,516,451)	(2,516,451)	(2,516,451)	(2,516,451)	(2,516,451)	(2,516,451)	(2,516,451)	
Monthly Depreciation Expense	12,627	12,627	12,627	12,627	12,627	12,627	12,627	12,627	12,627	12,627	12,627	12,627	151,527
Depreciation Expense on Retirements	(5,914)	(5,914)	(5,914)	(5,914)	(5,914)	(5,914)	(5,914)	(5,914)	(5,914)	(5.914)	(5,914)	(5,914)	(70,964)
MC3 - SCR Catalyst Replacement													
Invesiments			1,843,984	1,843,984	1,843,984	1,843,984	1,843,984	1,843,984	1,843,984	1,843,984	1,643,984	1,843,984	
Retirements	•		÷		-	+			•				
Monthly Depreciation Expense			2,328	4,656	4,656	4,656	4,656	4,656	4,656	4,656	4,656	4,656	44,233
Depreciation Expense on Retirements													

2003 Plan

### Project 7 - Mill Creek FGD Scrubber Conversion

Mill Creek FGD Scrubber Conversion Unit 1												C 704 - 47	
investments	6,780,427	6,780,427	6,780,427	6,780,427	6,780,427	6,780,427	6,780,427	6,780,427	6,780,427	6,780,427	6,780,427	6,780,427	
Retirements	(256,099)	(256,099)	(256,099)	(256,099)	(256,099)	(256,099)	(256,099)	(256,099)	(255,099)	(256,099)	(256,099)	(256,099)	
Monthly Depreciation Expense	22,036	22,036	22,036	22,036	22,036	22,036	22,036	22,036	22,036	22,036	22,036	22,036	264,437
Depreciation Expense on Retirements	(832)	(832)	(832)	(832)	(832)	(832)	(832)	(832)	(832)	(832)	(832)	(832)	(9,988)
Mill Creek 1 FGD Rapid Amortization													
Investments	(7,575)	(7,575)	(7,575)	(7,575)	(7,575)	(7,575)	(7,575)	(7,575)	(7,575)	(7,575)	(7,575)	(7,575)	
Retirements													
Monthly Depreciation Expense	(25)	(25)	(25)	(25)	(25)	(25)	(25)	(25)	(25)	(25)	(25)	(25)	(295)
Depreciation Expense on Retirements	÷		•			•							
Mill Creek FGD Scrubber Conversion Unit 2													
Investments	5,496,522	5,496,522	5,496,522	5,496,522	5,496,522	5,496,522	5,496,522	5,496,522	5,496,522	5,496,522	5,496,522	5,496,522	
Retirements	(593,300)	(593,300)	(593,300)	(593,300)	(593,300)	(593,300)	(593,300)	(593,300)	(593,300)	(593,300)	(593,300)	(593,300)	
Monthly Depreciation Expense	18,276	18,276	18,276	18,276	18,276	18,276	18,276	18,276	18,276	18,276	18,276	18,276	219,311
Depreciation Expense on Retirements	(1,973)	(1,973)	(1,973)	(1,973)	(1,973)	(1,973)	{1,973}	{1,973}	(1,973)	(1,973)	(1,973)	(1,973)	(23,673)
Mill Creek FGD 2 Rapid Amortization													
Investments	203,537	203,537	203,537	203,537	203,537	203,537	203,537	203,537	203,537	203,537	203,537	203,537	
Retirements					-								
Monthly Depreciation Expense	677	677	677	677	677	677	677	677	677	677	677	677	8,121
Depreciation Expense on Retirements					•								
Mill Creek FGD Scrubber Conversion Unit 3													
Investments	6,192,799	6,192,799	6,192,799	6,192,799	6,192,799	6,192,799	6,192,799	6,192,799	6,192,799	6,192,799	6,192,799	6,192,799	
Retirements	(501,511)	(501,511)	(501,511)	(501,511)	(501,511)	(501,511)	(501,511)	(501,511)	(501,511)	(501,511)	(501,511)	(501,511)	
Monthly Depreciation Expense	23,429	23,429	23,429	23,429	23,429	23.429	23,429	23,429	23,429	23,429	23,429	23,429	281,153

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Depreciation Expense on Retirements	(1,897.38)	(1,897.38)	(1,897.38)	(1,897.38)	(1,897.38)	(1,897.38)	(1,897.38)	(1,897.38)	(1,897.38)	(1,897.38)	(1,697.36)	{1,897.38}	(22,769)
Mill Creek FGD Scrubber Conversion Unit 3	r cor oro	5 605 653	5 000 000	5 605 853	5 CP5 953	E 605 063	5 505 953	5 005 050	5,685,853	5,685,853	5.685,853	r cor ora	
Investments	5,685,853	5,685,853	5,685,853	5,685,853	5,685,853	5,685,853	5,685,853	5,685,653	, ,	. ,		5,685,853	
Retirements	(4,221,527)	(4,221,527)	{4,221,527}	(4,221,527)	(4,221,527)	(4,221,527)	(4,221,527)	(4,221,527)	(4,221,527)	(4,221,527)	(4,221,527)	(4,221,527)	
Monthly Depreciation Expense	21,511	21,511	21,511	21,511	21,511	21,511	21,511	21,511	21,511	21,511	21,511	21,511	258,138
Depreciation Expense on Retirements	(15,971)	(15,971)	(15,971)	(15,971)	(15,971)	(15,971)	(15,971)	(15,971)	(15,971)	(15,971)	(15,971)	(15,971)	(191,657)
Mill Creek FGD 3 Rapid Amortization													
Investments	19,187	19,187	19,187	19,187	19,187	19,187	19,187	19,187	19,187	19,187	19,187	19,187	
Retirements								•	•			÷	
Monthly Depreciation Expense	73	73	73	73	73	73	73	73	73	73	73	73	871
Depreciation Expense on Retirements													
Mill Creek FGD Scrubber Conversion Unit 4													
Investments	6,490,936	6,490,936	6,490,936	6,490,936	6,490,935	6,490,936	6,490,936	6.490,936	6.490,936	6,490,936	6,490,936	6,490,936	
Retirements	(365,346)	(365,346)	(365,346)	(365,346)	(365,346)	(365,346)	(365,346)	(365,346)	(365,346)	(365,346)	(365,346)	(365,346)	
Monthly Depreciation Expense	29,101	29,101	29,101	29,101	29,101	29,101	29,101	29,101	29,101	29,101	29,101	29,101	349,212
Depreciation Expense on Retirements	(1,637.97)	(1,637.97)	(1,637.97)	(1,637.97)	(1,637.97)	(1,637.97)	(1,637.97)	(1,637,97)	(1,637,97)	(1,637,97)	(1.637.97)	(1,637.97)	(19,656)
Project 8 - Precipitators													
Mill Creek 2 - Include In Rate Base Feb 2003													
Invesiments	2,076,199	2,076,199	2,076,199	2,076,199	2,076,199	2,076,199	2,076,199	2,076,199	2,076,199	2,076,199	2,076,199	2,076,199	
Retirements	(101,069)	(101,069)	(101,069)	(101,069)	(101,069)	(101,069)	(101,069)	(101,069)	(101,069)	(101,069)	(101,069)	(101,069)	
Monthly Depreciation Expense	3,952	3,962	3,962	3,962	3,962	3,962	3,962	3,962	3,962	3,962	3,962	3,962	47,545
Depreciation Expense on Retirements	(193)	(193)	(193)	(193)	(193)	(193)	(193)	(193)	(193)	(193)	(193)	(193)	(2,314)
Mill Creek 3 - Include in Rate Base Feb 2003	•		• • • •	• •			• ,	•					• • •
Investments	3,484,535	3.484.535	3,484,535	3,484,535	3,484,535	3,484,535	3,484,535	3,484,535	3,484,535	3,484,535	3,484,535	3,484,535	
Relirements	(284,031)	(284,031)	(284,031)	(284,031)	(284,031)	(284,031)	(284.031)	(284.031)	(284,031)	(284,031)	(264,031)	(284,031)	
Monthly Depreciation Expense	8,798	8,798	8,798	8,798	8,798	8,798	8,798	8,798	8,798	8,798	8,798	8,798	105,581
Depreciation Expense on Retirements	(717)	(717)	(717)	(717)	(717)	(717)	(717)	(717)	(717)	(717)	(717)	(717)	(8,606)
Mill Creek 3		,	1	(	(****)	(· · · · )	<b>C</b> ,			•			•
Investments	2,144,386	2,144,386	2,144,386	2,144,386	2.144.386	2,144,386	2,144,386	2,144,386	2,144,386	2,144,366	2,144,386	2,144,386	
Relirements	(1,195,718)	(1,195,718)	(1,195,718)	(1,195,718)	(1,195,718)	(1,195,718)	(1,195,718)	(1,195,718)	(1.195,718)	(1,195,718)	(1,195,718)	(1,195,718)	
Monthly Depreciation Expense	5,415	5,415	5,415	5,415	5,415	5,415	5,415	5,415	5.415	5,415	5,415	5,415	64,975
Depreciation Expense on Retirements	(3,019)	(3,019)	(3,019)	(3,019)	(3,019)	(3,019)	(3,019)	(3,019)	(3,019)	(3,019)	(3,019)	(3,019)	(36,230)
Cane Run 5	(0,010)	(0,010)	(0,010)	(0,030)	(0,010)	10,0107	(0,0.0)	(0.0.0)	(0,0.01	(	(0,0.0)	(-,-,-,	(
	4,224,013	4,224,013	4,224,013	4,224,013	4,224,013	4,224,013	4,224,013	4,224,013	4,224,013	4,224,013	4,224,013	4,224,013	
Investments	(264,918)	(264,918)	(264,918)	(264,918)	(264,918)	(264,918)	(264,918)	(264.918)	(264,918)	(264,918)	(264,918)	(264,918)	
Retirements	10.102	10,102	10,102	10,102	10,102	10,102	10,102	10,102	10,102	10,102	10,102	10,102	121,229
Monthly Depreciation Expense							(634)	(634)	(634)	(634)	(634)	(634)	(7,603)
Depreciation Expense on Relirements	(634)	(634)	(634)	(634)	(634)	(634)	(034)	(024)	(054)	(044 j	(034)	(004)	(1.003)
Project 9 - Clearwell Water System													
Investments	1,197,310	1,197,310	1,197,310	1,197,310	1,197,310	1,197,310	1,197,310	1,197,310	1,197,310	1,197,310	1,197,310	1,197,310	
Retirements	(56,001)	(56,001)	(56,001)	(56,001)	(56,001)	(56,001)	(56,001)	(56,001)	(55,001)	(56,001)	(56,001)	(56,001)	
Monthly Depreciation Exponse	5,368	5,368	5,368	5,368	5,368	5,368	5,368	5,368	5,368	5,368	5,368	5,368	64,415
Depreciation Expense on Relirements	(251.07)	(251.07)	(251.07)	(251.07)	(251.07)	{251.07}	{251.07}	(251.07)	(251 07)	(251.07)	(251.07)	(251.07)	(3.013)
	(207.07)	(20101)	(20.01)	(201.017	(201.01)	(Lanse)	(20 (.01)	()	(,	(,		,,	,,
Project 10 – Absorber Trays													
Mill Creek 3 Include in Rate Base Feb 2003							~						
Investments	1,367,310	1,367,310	1,367,310	1,367,310	1,367,310	1,367,310	1,367,310	1,367,310	1,367,310	1,367,310	1,367,310	1,367,310	
Retirements													
Monthly Depreciation Expense	5,173	5,173	5,173	5,173	5,173	5,173	5,173	5,173	5.173	5,173	5,173	5,173	62,076
Depreciation Expense on Retirements	,												
Mill Creek 4 Include In Rate Base Feb 2003													
investments	1,367,310	1,367,310	1,367,310	1,367,310	1,367,310	1,367,310	1,367,310	1,367,310	1,367,310	1,367,310	1,367,310	1,367,310	
Retirements													-
Monthly Depreciation Expense	6,130	6,130	6,130	6,130	6,130	6,130	6,130	6,130	6.130	6,130	6,130	6,130	73,561
Depreciation Expense on Retirements						•		•					

2005 Plan

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### Project 11 - Special Waste Landfill Expansion

Mill Creek													
Investments	2,186,050	2,188,050	2,188,050	2,188,050	2,168,050	2,188,050	2,188,050	2.188,050	2,188,050	2,188,050	2,188,050	2,188,050	
Retirements													
Monthly Depreciation Expense	5,142	5,142	5,142	5,142	5,142	5,142	5,142	5,142	5,142	5,142	5,142	5,142	61,703
Depreciation Expense on Retirements			•		•								
MIII Creek													
Investments	94,931	94,931	94,931	94,931	94,931	94,931	94,931	94,931	94,931	94,931	94,931	94,931	
Retirements	(63,141)	(83,141)	(83,141)	(83,141)	(83,141)	(83,141)	(83.141)	(83,141)	(83,141)	(83,141)	(83,141)	(83,141)	
Monthly Depreciation Expense	426	426	426	426	426	426	426	426	426	426	426	426	5,107
Depreciation Expense on Retirements	(373)	(373)	(373)	(373)	(373)	(373)	(373)	(373)	(373)	(373)	(373)	(373)	(4,473)
										• /			, ,
Project 12 - Special Waste Landfill Expansion													
Cane Run													
invesiments	2,323,293	2,323,293	2,323,293	2,323,293	2,323,293	2,323,293	2,323,293	2,323,293	2,323,293	2,323,293	2,323,293	2,323,293	
Retirements			, <b>-</b>	_,,		2,020,200	210201200	2,02.0,2.00	2,020,200	2,020,200	2,520,250	2,020,200	
Monthly Depreciation Expense	5,460	5,460	5,460	5,460	5,460	5,460	5,460	5,460	5,460	5,460	5,460	5,460	65,517
Depreciation Expense on Retirements	-,						-,	0,400		0,400		2,400	00,057
Project 12 - Special Waste Landfill Expansion - Dec	ember 2007 Addi	llon											
Cane Run													
Investments								664,844	664,844	664.844	664,844	664,844	
Retirements											001.011	001,071	
Monthly Depreciation Expense								781	1,562	1,562	1,562	1,562	7,031
Depreciation Expense on Relirements									1,004	1,502	1,502	1,002	1,031
Project 13 - Scrubber Refurbishment													
Trimble Co 1													
								000 000	055.050	050 000	055.059	055.050	
Investments								855,968	855,968	855,968	855,968	855,968	
Relirements	•											0.175	
Monthly Depreciation Expense				•				1,238	2,475	2,475	2,475	2,475	11,138
Depreciation Expense on Retirements													
Project 14 CR6 SDRS Tank RPLC													
Cane Run 6													
investments	154.841	154,841	154,841	154,841	154,841	154,841	154,841	154,841	154,841	154,841	154,841	154,841	
Retirements	(72,799)	(72,799)	(72,799)	(72,799)	(72,799)	(72,799)	(72,799)	(72,799)	(72,799)	(72,799)	(72,799)	(72,799)	
Monthly Depreciation Expense	281	281	281	281	281	281	281	281	281	281	281	281	3,376
Depreciation Expense on Relirements	(132)	(132)	(132)	(132)	(132)	(132)	(132)	(132)	(132)	(132)	(132)	(132)	(1,587)
Project 14 CR6 Module Mist Elim Rpic													
······································													
Cane Run 6													
invesiments	127,294	127,294	127,294	127,294	127,294	127,294	127,294	127,294	127,294	127,294	127,294	127,294	
Retirements	(89,971)	(69,971)	(89,971)	(89,971)	(89,971)	(89,971)	(89,971)	(89,971)	(89,971)	(89,971)	(89,971)	(89,971)	
Monthly Depreciation Expense	231	231	231	231	231	231	231	231	231	231	231	231	2,775
Depreciation Expense on Retirements	(163)	(163)	(163)	(163)	(163)	(163)	(163)	(163)	(163)	(163)	(163)	(163)	(1.961)
	• •		• •				-	- /				· ·	
Project 14 – CR6 Expansion Joint Replacement													
Cane Run 6													
Investments								26,373	26,373	26,373	26,373	26,373	
Retirements								(21,578)	(21,578)	(21,578)	(21,578)	(21,578)	
Monthly Depreciation Expense								24	48	48	48	48	216
Depreciation Expense on Retirements								(39)	(39)	(39)	(39)	(39)	(196)
								• •					

Attachment to Response to KIUC-1 Question No. 13(c) Page 4 of 6 Charnas / Spanos

### Project 16 - Scrubber Improvements

Trimble Co 1 Investments Retirements Monthly Depreciation Expense Depreciation Expense on Retirements	4,281,077	4,281,077 12,379	4,281,077	148,553									
<u> Project 16 – Scrubber improvements - Sepi 20</u>	06 Addition												
Trimble Co.1 Investments Relirements Moninity Depreciation Expense Depreciation Expense on Relirements	3,080,000 (404,979) 8,995 (1,171)	3,080,000 {404,979} 8,906 (1,171}	3,080,000 (404,979) 8,906 (1,171)	3,080,000 (404,979) 8,906 (1,171)	3,080,000 (404,979) 8,906 (1,171)	3,080,000 (404,979) 8,906 (1,171)	3,080,000 (404,979) 8,906 (1,171)	3,080,000 (404,979) 8,905 (1,171)	3,080,000 (404,979) 8,905 (1,171)	3,080,000 (404,979) 8,906 (1,171)	3,080,000 (404,979) 8,906 (1,171)	3,080,000 (404,979) 8,906 (1,171)	106,876 (14,053)
Project 20 - Mercury Monitors													
<u>Cane Run 6 - Data Loggers</u> Investments Retirements Monthly Depraciation Expense Depreciation Expense on Retirements	27,564 70	27.584 70	27,584 70	27,584 70	27,584 70	27,584 70	27,584 70	27,584 , 70	27,584 70	27,584 70	27,584 70	27,584 70	844
<u>Mili Creek 4 - Data Loggers</u> Investments Retirements Monthly Depreciation Expense Depreciation Expense on Retirements	38,545 91	38,545 91	38,545	38,545 91	38,545 91	38,545 91	38,545 91	38,545 91	36,545 91	36,545 91	38,545 91	38,545 91	1,087
Trimble County 1 - Data Loggers Investments Retirements Monthly Depreciation Expense Depreciation Expense on Retirements	20,073 40	20,073 40	20,073 40	20,073 40	20,073 49	20,073 40	484						
CEMS Stackvision EDR Upgrade Investments Retirements Monthly Depreciation Expense Depreciation Expense on Retirements						77,639 647	77,639 1,294	77,639 1,294	77,639 1,294	77,639 1,294	77,639 1,294	77,639 1,294	8.411
Project 21 - Particulate Monitors													
<u>Mill Creek 1</u> Investments Retirements Monthly Depreciation Expense Depreciation Expense on Retirements	72,995 - 145 -	72,995 145	72,995 145	72,995	72,995 145	72,995	72,995 145	72,995 145	72,995 145	72,995 145	72,995 145	72,995 145	1,745
<u>Mill Croek 2</u> Investments Retirements Monthly Depreciation Expense Depreciation Expense on Retirements	86,735	86,735 166	86,735 166	86,735 166	86,735 166	86,735 166	85,735 166	86,735 166	86,735 - 166	86,735 166	86.735 166	86,735 166	1,986
<u>Mill Creek, 3</u> Investments Retirements Monthly Depreciation Expense	87,743 222	87,743 222	87,743 222	87,743 222	87,743 222	67,743 222	87,743 222	87,743 222	87,743 222	87,743 222	87,743 222	87,743 222	2,659

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Depreciation Expense on Retirements													
Mill Creek 4													
Investments	149,675	149,675	149,675	149,675	149,675	149,675	149,675	149,675	149,675	149,675	149,675	149,675	
Relirements		-											
Monthly Depreciation Expense	352	352	352	352	352	352	352	352	352	352	352	352	4,221
Depreciation Expense on Relirements											•		
Total ECR Rate Base Items													
Investments	250,472,447	250,472,447	252,316,431	252,316,431	252,316,431	252,394,070	252,394,070	253,941,254	253,941,254	253,941,254	253,941,254	253,941,254	
Retirements	(14,341,377)	(14,341,377)	{14,341,377}	(14,341,377)	(14,341,377)	(14,341,377)	(14,341,377)	(14,362,955)	{14,362,955}	{14,362,955}	(14,362,955)	(14,362,955)	
Depreciation Expense	639,681	639,681	642,009	544,337	644,337	644.984	645,631	647.674	649.716	649.716	649.716	649,716	7,747,199
Depreciation Expense on Retirements	(42,167)	(42,167)	(42,167)	(42,167)	(42,167)	(42,167)	(42,167)	(42,207)	(42,207)	(42,207)	(42,207)	(42,207)	(506,204)
• •	<b>(</b> ,	,,	,	,,	,							· · · · ·	7,240,995

# LOUISVILLE GAS AND ELECTRIC COMPANY

## CASE NO. 2008-00252 CASE NO. 2007-00564

## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

## Question No. 14

## Responding Witness: Paula H. Pottinger, Ph.D. / Valerie L. Scott

Q-14. Refer to Reference Schedule 1.15 attached to Mr. Rives' testimony.

- a. Please provide a copy of all staffing studies performed by or on behalf of the Company, including the Service Company.
- b. Please provide the monthly full time equivalent employees for the Company and the Service Company by department from January 2006 through the most recent month available.
- c. Please describe all right-sizing, downsizing, efficiency, severance and all other programs that the Company has announced or plans to reduce or that will reduce staffing levels in the future.
- d. Please provide the amount of incentive compensation expense by program included in the labor amounts shown on page 2 of 4 of this Reference Schedule. If there is no incentive compensation expense included in these labor amounts, then provide the information requested and separate it between expense and other.
- A-14. a. The requested information is being filed pursuant to Petition for Confidential Protection.
  - b. See attached.
  - c. The Company has not announced nor does it have plans for programs that will reduce staffing levels in the future.
  - d. See response to AG-1 Question No. 59.

Со	Dept	Jan-08	Feb-06	Mar-06	Apr-06	May-06	Jun-06
LG&E	Bardstown Distribution	7	7	7	7	7	7
LG&E	Billing Integrity	15	15	15	15	15	15
LG&E	Business Office	9	9	9	9	9	9
LG&E	Cane Run & Combustion Turbine	3	3	3	3	3	3
LG&E	Cane Run Operations	13	13	13	13	13	13
LG&E	Customer Care System LGE Business Process	0	0	0	0	0	0
LG&E	Director Dist Operations - LGE	1	1	1	1	1	1
LG&E	Director Gas Mgmt Planning & Supply	5	5	5	5	5	5
LG&E	Director Generation Engineering Services	3	3	3	3	3	3
LG&E	Distribution Operations-Engineering Design	2	2	2	4	4	4
LG&E	Electric Construction Crew-Auburndale Ops Ctr	71	71	71	72	72	72
LG&E	Electric Construction Crews-Energy Services	0	0	0	0	0	0
LG&E	Electric Distribution Operations-Enhance&Connect	2	2	2	2	2	2
LG&E	Electric Trouble	14	14	14	14	14	14
LG&E	Facilities Maintenance	4	4	4	4	4	4
LG&E	Field Credit-LGE	4	4	4	4	4	4
LG&E	Field Service	21	21	21	21	21	21
LG&E	Field Services	5	5	5	5	5	5
LG&E	Forestry Services	2	2	2	2	2	2
LG&E	Gas Control	8	8	8	8	8	8
LG&E	Gas Dist-Construction & Maint	49	48	47	48	48	48
LG&E	Gas Dist-Contract Construction	12	12	12	12	12	12
LG&E	Gas Distribution Design	18	18	18	17	17	17
LG&E	Gas Emergency Operations	6	6	6	6	6	6
LG&E	Gas Engineenng	9	9	9	8	8	8
LG&E	Gas Regulatory Services	3	3	4	5	5	5
LG&E	Gas Storage Muldraugh	17	17	17	18	18	18
LG&E	Gas Trouble	15	15	15	15	15	15
LG&E	Gen Mgr Cane Run & Combtn Turb	3	3	3	3	3	3
LG&E	Gen Mgr Mill Creek Station	14	14	14	13	13	13
LG&E	Gen Mgr Trimble Cty Operations	5	4	4	4	4	5
LG&E	Instrumentation Measurement & Electric	10	10	10	10	10	10
LG&E	Integrity Management	10	10	10	10	10	10
LG&E	Joint Trench	4	4	4	4	4	4
LG&E	LGE Sub Engineering & Design	1	1	1	1	1	1
LG&E	Magnolia Distr Field/Transmiss	0	0	0	0	0	0
LG&E	Magnolia Storage	20	20	20	20	20	20
LG&E	Maintenance Cust Service-Trimble County	29	29	29	28	28	28
LG&E	Maintenance Services-Cane Run	35	35	35	35	35	35
LG&E	Maintenance Services-Mill Creek	54.8	54.8	56.8	56.8	57.8	57.8
LG&E	Maps & Records	8	9	9	9	9	9

Co	Dept	Jan-08	Feb-06	Mar-06	Apr-06	May-06	Jun-06
LG&E	Material Handling-Mill Creek	23	23	23	22	22	22
LG&E	Meter Reading	8	8	8	8	8	8
LG&E	Meter Shop LG&E	9	9	9	9	9	9
LG&E	Muldraugh Distribution	12	12	12	12	12	12
LG&E	Network Opers 3PH Commercial	14	14	14	14	13	13
LG&E	Ohio Falls Operations	4	4	4	4	4	4
LG&E	Performance Metrics	9	9	9	9	9	9
LG&E	Production-Cane Run	58	58	56	56	56	56
LG&E	Production-Mill Creek	109	109	109	110	110	110
LG&E	Production-Trimble County	46	46	48	48	48	48
LG&E	Real Estate/Right of Way	3	3	3	3	3	3
LG&E	Revenue Collections	11	11	11	11	11	11
LG&E	Revenue Protection-LGE	3	3	3	3	3	3
LG&E	Safety & Tech Trng Dist - LGE	2	2	2	2	2	2
LG&E	SC & M Louisville		20	20	20	21	21
LG&E	Street Lighting-LGE	1	1	1	1	1	1
LG&E	Substation Operations	10	10	10	10	10	10
LG&E	System Regulation & Operations	13	13	13	13	13	13
LG&E	Telecommunications - LGE	10	10	10	10	10	10
LG&E	Timekeepers & Record CoordCane Run	9	9	9	9	10	10
LG&E	Transformer Services	6	6	6	6	6	6
LG&E	Transportation	1	1	1	1	1	1
LG&E	Trimble County-Commercial Oper	3	3	3	3	3	3
Service Co	Accounting for WKE	4	4	4	3	3	2
Service Co		13.6	13.6	13.6	13.6	13.6	13.6
Service Co	Administrative Services	3	3	3	3	3	3
Service Co	Argentine Gas Business	1	1	1	1	1	1
Service Co	Asset Information - Distribution	2	2	2	2	2	2
Service Co	Asset Information - Distribution	1	1	1	1	1	1
Service Co	Audit Services	14	14	14	14	14	14
Service Co	Benefits and Records	7	6	6	6	6	6
Service Co		5	4	4	4	4	4
Service Co		3	3	3	3	3	3
Service Co	Business Service Center	17	18	18	18	18	18
Service Co	Chief Executive Officer	2.8	2.8	2.8	2.8	2.8	2.8
Service Co	Chief Financial Officer	2	2	2	2	2	2
Service Co		2	2	2	2	2	2
Service Co							
Service Co		19	19	21	21	21	21
Service Co	Contract Manager-Xerox Corp	1	1	1	1	1	1
Service Co	Contracts Administration	3	3	3	3	3	3

Co	Dept	Jan-08	Feb-06	Mar-06	Apr-06	May-06	Jun-06
Service Co	Controller	2	2	2	2	2	2
Service Co	Corp Fuels & By Products	8	8	8	8	8	7
Service Co	Corporate Accounting	8	8	8	7	8	8
Service Co	Corporate Purchasing	5	5	5	5	5	5
Service Co	Corporate Tax	2	2	2	2	2	2
Service Co	Corprate Facility Services	1	1	1	1	1	<u> </u>
	Credit/Contract Administration	2	2	2	2	2	2
Service Co	Customer Care System Business Process	0	0	0		0	0
Service Co		0	0	0	0	ō	0
Service Co	Customer Care System Management	0	0	0	0	0	0
Service Co	Customer Commitment	2.5	2.5	2.5	2.5	2.5	2.5
Service Co	Data Networks	9	9	9	9	9	9
Service Co	Desktop Operations	21.8	20.8	20.2	20.2	21.2	21.2
Service Co	Director Asset Management	2	2	2	2	2	2
Service Co	Director Cash Management & Investmt	4	4	4	4	4	4
Service Co	Director Corp Fuels & By Products	3	3	3	3	3	3
Service Co	Director Corporate Development	2	2	1	1	2	2
	Director Corporate Tax	2.9	2.9	2.9	2.9	2.9	2.9
Service Co	Director Distribution Operations	5	5	5	5	5	5
Service Co	Director Electric Reliability	3	3	3	4	4	4
Service Co	Director Energy Services Project Dv	2	2	2	2	2	2
Service Co	Director Environmental Affairs	10.6	11.6	11.6	11.6	12.6	12.6
Service Co	Director External Affairs	1	1	1	1	1	1
Service Co	Director Fin Planning & Controlling	2	2	2	2	2	2
Service Co	Director Generation Services	3	3	3	3	3	3
Service Co	Director HR - Corporate	7	7	7	7	7	7
Service Co	Director HR - Energy Services	7	8	8	8	8	8
Service Co	Director HR Distribution	9	9	9	9	10	9
Service Co	Director IT Operations	2	2	2	2	2	2
Service Co	Director IT Service Delivery	2	2	2	2	2	2
Service Co	Director IT Strategy/Planning	2	2	2	2	2	2
Service Co	Director Marketing & Customer Srv	3	3	3	3	3	3
Service Co	Director Operating Services	2	2	2	2	2	2
Service Co	Director Real Estate & Right of Way	4	4	4	4	4	4
Service Co	Director Regulatory Initiatives	1	1	1	1	1	1
Service Co	Director Revenue Collection		1	1	2	2	2
Service Co	Director State Regulation & Rates	6.8	6.8	5	6	6	6
Service Co	Director State Regulation and Rates	5	5	5.8	5.8	5,8	5.8
Service Co	Director Supply Chain	3	3	3	3	3	3
Service Co	Director Transmission	5	5	5	5	5	5
Service Co	Director Unregulated Traders & Mktg	11	10	10	10	10	11

Co	Dept	Jan-08	Feb-06	Mar-06	Apr-06	May-06	Jun-06
Service Co	Director Utility Accounting	1	1	1	1	2	2
Service Co	Director-Financial Plan & Analysis	4	4	4	4	4	4
Service Co	Economic Analysis	9	9	9	8	8	8
Service Co	Economic Devel & Major Accts	21	21	21	20	20	20
Service Co	Elect System Codes & Standards	5	5	5	5	5	5
Service Co	Electrical Eng & Planning Grp	5	5	5	5	5	5
Service Co	Energy Delivery - IT	3	3	3	3	3	3
Service Co	Energy Delivery Budgeting	5	5	5	5	5	5
Service Co	Energy Efficiency Operations	5	5	5	5	5	5
Service Co	Energy Efficiency Ops -Non DSM	2	2	2	2	2	2
	Energy Marketing Accounting	9	8	8	8	7	7
Service Co	Energy Marketing Business Info	3	3.5	3.5	3.5	3	3
Service Co	Energy Ping Analysis & Forecast	3	3	3	3	3	3
Service Co	Energy Services Training	5	5	5	5	5	5
Service Co	Environmental Compl & System Lab	16	16	16	16	15	15
Service Co	EVP-General Counsel - Servco	3	3	3	3	2	3
Service Co	External & Brand Communication	15	15	15	15	15	15
Service Co	Facility Maintenance	1	1	1	1	1	1
Service Co	Facility Oper Data/Control Ctr	0	0	0	0	0	0
Service Co	Facility Operations Central	1	1	1	1	1	1
Service Co	Facility Operations East	1	1	1	1	1	1
Service Co	Facility Operations North	1	1	1	1	1	1
Service Co	Facility Operations-Lexington	[ 1	1	1	1	1	1
Service Co	Finance & Budgeting-Energy Services	2,5	2.5	2.5	2.5	2.5	2.5
Service Co	Financial Acctg & Reporting	7	7	6	7	7	7
Service Co	Financial Analysis	7	7	7	8	7	6
Service Co	Financial Planning	4	4	4	4	4	4
Service Co	Financial Systems	4	4	4	3	4	4
Service Co	Forestry Services	2	2	2	2	2	2
Service Co	Fuels Management	5	5	5	5	5	5
Service Co	Gas Marketing	0	0	0	0	0	0
Service Co	Generation Engineering	14	14	14	14	14	15
Service Co	Generation Plan & Analysis	7	6	6	6	6	6
Service Co	Generation Support	2	2	2	2	2	2
Service Co	Generation Turb Gen Specialist	2	2	2	2	2	2
Service Co	Health & Safety - Energy Services	2	2	2	2	2	2
Service Co	Health and Safety	5	5	5	5	5	5
Service Co	HR Architecture and Planning	5	5	5	4	4	4
Service Co	Industrial Relations	2	2	2	2	2	2
Service Co	IT Finance and Administration	5	5	5	5	5	5
Service Co	IT Production	18	18	18	18	18	18

Co	Dept	Jan-08	Feb-06	Mar-06	Apr-06	May-06	Jun-06
Service Co	IT Security	8	8	8	8	8	8
Service Co	IT Serv Delivery Finance & Mtl	11	11	12	12	12	12
Service Co	IT Service Delivery - CIS	15,6	15.6	15.6	15.6	15.6	15.6
Service Co	IT Service Delivery Dist Oprs	17	17	17	17	17	17
	IT Service Delivery Energy Srv	11.5	11.5	11.5	11.5	11.5	12.5
Service Co	IT Service Delivery HR/Payroll	11	11	11	11	11	11
Service Co	IT Service Delivery Retail Bus	14	14	14	14	13	13
Service Co	IT Special Projects		1	1	1	1	1
Service Co	IT Strategy & Planning	3	3	3	3	3	3
Service Co	IT Training	4	4	4	4	4	4
Service Co	Legal Department - Servco	20.6	20.6	20.6	20.6	20.6	20.6
Service Co	Market Analysis	5	5	5	5	5	5
Service Co	Materials Logistics	8	8	8	8	8	8
Service Co	Meter Reading	1	1	1	1	1	1
Service Co	Metering Assets	2.6	2.6	2.6	2.6	2.6	2.6
Service Co	Office Services	2	2	2	2	2	2
Service Co	Operation Analysis & Sys Imple	3	3	3	3	3	3
Service Co	Organization Development	2	2	2	2	2	2
Service Co	Payroll	7	7	7	7	7	7
Service Co	Performance & Marketing	4	4	4	3	3	3
Service Co	Project Engineering	19	21	21	21	22	24
Service Co	Project Planning & Management	2	2	2	2	2	2
Service Co	Property Accounting	10	10	10	10	10	10
Service Co	Regulated Trading & Dispatch	21	21	21	21	21	21
Service Co	Regulatory Acctng & Reporting	7	6	7	7	7	7
Service Co	Remittance and Collection	12.5	12.5	12.5	11.5	11.5	11.5
Service Co	Residential Service	100.9	99.9	98.9	96.4	95.9	95.7
Service Co	Revenue Accounting	7	7	7	7	7	7
Service Co	Safety & Tech Training-Dist	10	9	9	9	9	9
Service Co	Sales Analysis & Forecasting						
Service Co	Sarbanes Oxley	1	1	1	1	1	1
Service Co	Sourcing Support	8	8	8	8	8	8
Service Co	Substation Construction & Main	1	1	1	1	1	1
Service Co	Substation Engineering & Design	7.6	7.6	7.6	7.6	7.6	7.6
Service Co	Supplier Diversity	1	1	1	1	1	1
Service Co	SVP Energy Delivery	2	2	2	2	2	2
Service Co	SVP Energy Services	2	2	2	2	2	2
Service Co	SVP Human Resources	2	2	2	2	2	2
Service Co	SVP Information Technology	3	3	3	3	3	3
Service Co	System Restoration & Disp Oprs	1	1	1	1	1	1
Service Co	System Restoration and Ops	0	0	0	0	0	0

Со	Dept	Jan-08	Feb-06	Mar-06	Apr-06	May-06	Jun-06
	Systems Analysis & Planning	7	7	7	7	7	7
Service Co	Technology Support Services	10	10	10	10	10	10
	Telecommunications	11	11	11	11	11	11
Service Co	Trading Controls	4	4	4	4	4	4
Service Co	Trans Reliability & Compliance	0	0	0	0	0	0
Service Co	Transformer Service	1	1	1	1	1	1
Service Co	Transmission Energy Mgmt Sys	0	0	0	0	0	0
Service Co	Transmission Lines	19	19	19	19	20	20
Service Co	Transmission Protection & Subs	17	17	17	19	19	20
Service Co	Transmission Strategy/Planning	10	10	10	10	11	11
Service Co	Transmission System Operations	27	27	27	28	28	27
Service Co	Transportation	2	2	2	2	2	2
Service Co	Treasurer	4	4	4	4	4	4
Service Co	Utility Tax	4	5	5	5	5	4
Service Co	VP - Corporate Communications	2	2	2	2	2	2
Service Co	VP Corp Planning & Development	1	1	1	1	2	2
Service Co	VP Corp Respons/Comm Affairs	0	0	0	0	0	0
Service Co		2	2	2	2	2	2
Service Co	VP Energy Delivery -Retail Bus	2	2	2	2	2	2
Service Co		2	2	2	2	2	2
Service Co	VP External Affairs	2	2	2	2	2	2
Service Co	VP Federal Regulation & Policy	2	2	2	2	2	2
Service Co	VP Power Operations for WKE	1	1	1	1	1	1
Service Co	VP Power Production	0	0	0	0	0	0
Service Co	VP-Transmission/Generation Svc	0	0	0	0	0	0
Service Co	Walk-In Centers	3	3	3	2	2	3
Service Co	Work Planning - Dist	8	8	8	8	8	8

Co	Dept	Jul-06	Aug-06	Sep-06	Oct-06	Nov-06	Dec-06
LG&E	Bardstown Distribution	7	7	7	7	7	7
LG&E	Billing Integrity	15	15	15	15	15	15
LG&E	Business Office	9	9	9	9	8	8
LG&E	Cane Run & Combustion Turbine	3	3	3	3	3	3
LG&E	Cane Run Operations	13	13	13	13	13	14
LG&E	Customer Care System LGE Business Process	0	0	0	0	0	0
LG&E	Director Dist Operations - LGE	1	1	1	1	1	1
LG&E	Director Gas Mgmt Planning & Supply	5	5	5	5	5	5
LG&E	Director Generation Engineering Services	3	3	2	4	4	4
LG&E	Distribution Operations-Engineering Design	4	4	4	4	4	4
LG&E	Electric Construction Crew-Auburndale Ops Ctr	72	72	73	73	73	73
LG&E	Electric Construction Crews-Energy Services	0	0	0	0	0	0
LG&E	Electric Distribution Operations-Enhance&Connect	2	2	2	2	1	1
LG&E	Electric Trouble	14	14	14	14	14	14
LG&E	Facilities Maintenance	4	4	4	4	4	4
LG&E	Field Credit-LGE	4	4	4	4	4	4
LG&E	Field Service	21	21	21	21	21	21
LG&E	Field Services	5	5	5	5	5	5
LG&E	Forestry Services	2	2	2	2	2	2
LG&E	Gas Control	8	8	8	8	8	8
LG&E	Gas Dist-Construction & Maint	49	50	50	47	46	46
LG&E	Gas Dist-Contract Construction	12	12	12	12	12	12
LG&E	Gas Distribution Design	17	17	17	17	17	17
LG&E	Gas Emergency Operations	6	6	6	6	6	6
LG&E	Gas Engineering	9	9	9	9	9	9
LG&E	Gas Regulatory Services	6	6	6	6	6	6
LG&E	Gas Storage Muldraugh	18	18	18	18	18	18
LG&E	Gas Trouble	15	15	15	18	18	18
LG&E	Gen Mgr Cane Run & Combtn Turb	3	3	3	3	3	3
LG&E	Gen Mgr Mill Creek Station	13	13	13	13	13	13
LG&E	Gen Mgr Trimble Cty Operations	5	5	5	5	5	5
LG&E	Instrumentation Measurement & Electric	10	10	10	10	10	10
LG&E	Integrity Management	10	10	10	10	10	10
LG&E	Joint Trench	4	4	4	4	4	4
LG&E	LGE Sub Engineering & Design	1	1	1	1	1	1
LG&E	Magnolia Distr Field/Transmiss	0	0	0	0	Q	0
LG&E	Magnolia Storage	20	20	20	20	20	20
LG&E	Maintenance Cust Service-Trimble County	27	27	27	28	28	29
LG&E	Maintenance Services-Cane Run	35	35	36	36	36	36
LG&E	Maintenance Services-Mill Creek	57	57	57	57	60	60
LG&E	Maps & Records	9	9	9	9	9	9

Со	Dept	Jul-06	Aug-06	Sep-06	Oct-06	Nov-06	Dec-06
LG&E	Material Handling-Mill Creek	22	22	22	22	20	20
LG&E	Meter Reading	8	8	8	8	8	8
LG&E	Meter Shop LG&E	9	9	9	9	9	9
LG&E	Muldraugh Distribution	12	12	12	12	12	12
LG&E	Network Opers 3PH Commercial	13	13	13	13	13	13
LG&E	Ohio Falls Operations	4	4	4	4	4	4
LG&E	Performance Metrics	9	9	9	9	9	9
LG&E	Production-Cane Run	56	56	56	56	56	55
LG&E	Production-Mill Creek	109	109	109	109	108	108
LG&E	Production-Trimble County	48	48	48	48	47	47
LG&E	Real Estate/Right of Way	3	3	3	3	3	3
LG&E	Revenue Collections	11	11	10	10	11	11
LG&E	Revenue Protection-LGE	3	3	3	3	3	3
LG&E	Safety & Tech Trng Dist - LGE	2	1	1	1	1	1
LG&E	SC & M Louisville	21	21	21	21	21	20
LG&E	Street Lighting-LGE	1	1	1	1	1	1
LG&E	Substation Operations	10	10	10	10	10	10
LG&E	System Regulation & Operations	13	13	13	13	13	11
LG&E	Telecommunications - LGE	10	10	10	10	10	10
LG&E	Timekeepers & Record CoordCane Run	10	10	10	9	9	9
LG&E	Transformer Services	6	6	6	6	6	7
LG&E	Transportation	1	1	1	1	1	1
LG&E	Trimble County-Commercial Oper	3	3	3	3	3	3
Service Co	Accounting for WKE	2	2	2	2	2	2
Service Co	Accounts Payable	13.6	13.6	13.6	13.6	13.6	13.6
Service Co	Administrative Services	3	3	3	3	3	3
Service Co	Argentine Gas Business	1	1	1	1	1	1
	Asset Information - Distribution	2	2	2	2	2	2
Service Co	Asset Information - Distribution	1	1	1	1	1	1
Service Co	Audit Services	11	13	13	13	13	13
Service Co	Benefits and Records	6	7	7	7	7	7
Service Co	Billing Integrity	4	4	4	4	4	4
Service Co	Business Development	3	3	3	1		
Service Co	Business Service Center	18	18	18	18	18	18
Service Co	Chief Executive Officer	2.8	2.8	2.8	2.8	2.8	2.8
Service Co	Chief Financial Officer	2	2	2	2	2	2
Service Co		2	2	2	3	3	3
Service Co		1				2	2
Service Co	Computing Architecture	21	21	21	21	21	21
Service Co	Contract Manager-Xerox Corp	1	1	1	1	1	1
Service Co	Contracts Administration	3	3	3	3	3	3

Co	Dept	Jul-06	Aug-06	Sep-06	Oct-06 2	Nov-06 2	Dec-06 2
Service Co	Controller	2	2	2	6	6	6
Service Co	Corp Fuels & By Products	7	7	7	9	9	8
Service Co	Corporate Accounting	7	7	<u>10</u> 5	<u>9</u> 5	5	5
Service Co	Corporate Purchasing	5	5		2	2	2
Service Co	Corporate Tax	2	2	2	1	1	1
Service Co	Corprate Facility Services	1	1	1	2	2	2
Service Co	Credit/Contract Administration	2	2	2	0	0	0
Service Co	Customer Care System Business Process	00	0		0	0	0
Service Co	Customer Care System IT Process	0	0	0	0	0	0
Service Co	Customer Care System Management	0	0	0	2.5	2.5	2.5
Service Co	Customer Commitment	2.5	2.5	2.5	2.5	9	9
Service Co	Data Networks	9	9	9	21.2	21.2	21.2
Service Co	Desktop Operations	21.2	21.2	21.2	21.2	21.2	21.2
Service Co	Director Asset Management	2	2	2		4	4
Service Co	Director Cash Management & Investmt	4	4	4	4	3	3
Service Co	Director Corp Fuels & By Products	3	3	3	3	3	4
Service Co		2	2	2		2.9	2.9
Service Co		2.9	2.9	2,9	2.9		6
Service Co		5	5	6	6	6 4	4
Service Co	Director Electric Reliability	4	4	4	4	2	2
Service Co	Director Energy Services Project Dv	2	2	2		12.6	12.6
Service Co	Director Environmental Affairs	12.6	12.6	12.6	12.6	1	1
Service Co		1	1	1	1		2
Service Co		2	2	2	2	2	3
Service Co	Director Generation Services	3	3	3	3	7	$\frac{3}{7}$
Service Co	Director HR - Corporate	7	7	7	7		8
Service Co		8	8	8	8	8	9
Service Co	Director HR Distribution	9	9	9	9	2	2
Service Co		2	2	2	2	2	2
Service Co		2	2	2	2	2	2
Service Co		2	2	2	2	4	4
Service Co	Director Marketing & Customer Srv	3	3	3	3		1
Service Co		2	2	2	2	1	4
Service Co		4	4	4	4	4	$\frac{4}{1}$
Service Co		1	1	1	1	1	1
Service Co		2	2	2	2		
Service Co	Director State Regulation & Rates	6	6	5	5	6	5.8
Service Co		5.8	6.8	6.8	6.8	5.8	2
Service Co		3	2	2	2	2	2
Service Co		5	5	4	3	3	10
Service Co		10	10	10	10	10	1 10

Co	Dept	Jul-06	Aug-06	Sep-06	Oct-06	Nov-06	Dec-06
Service Co	Director Utility Accounting	2	2	2	2	2	2
Service Co	Director-Financial Plan & Analysis	4	4	4	4	4	4
	Economic Analysis	8	2	2	2	2	2
Service Co	Economic Devel & Major Accts	20	20	20	20	20	20
Service Co	Elect System Codes & Standards	5	4	4	4	4	4
Service Co	Electrical Eng & Planning Grp	5	6	5	5	5	5
Service Co	Energy Delivery - IT	3	3	4	4	4	4
Service Co	Energy Delivery Budgeting	5	5	4	5	5	5
Service Co	Energy Efficiency Operations	5	5	5	5	5	5
Service Co	Energy Efficiency Ops -Non DSM	2	2	2	2	1	1
Service Co	Energy Marketing Accounting	7	6	6	6	6	6
	Energy Marketing Business Info	4	4	4	4	4	4
Service Co	Energy Ping Analysis & Forecast	3	3	3	3	3	3
	Energy Services Training	5	5	5	5	5	5
Service Co	Environmental Compl & System Lab	15	15	15	15	14	14
Service Co	EVP-General Counsel - Servco	3	3	3	3	3	3
Service Co		15	15	15	15	15	14
Service Co		1	1	1	1	1	1
Service Co		0	0	0	0	0	0
	Facility Operations Central	1	1	1	1	1	1
	Facility Operations East	1	1	1	1	1	1
Service Co		1	1	1	1	11	1
Service Co		1	1	1	1	1	1
Service Co		2.5	2.5	1.5	1.5	2.5	2.5
Service Co		7	7	7	7	6	5
Service Co		7	7	7	6	7	7
Service Co		4	4	4	4	3	3
Service Co		4	4	4	4	4	4
Service Co		2	2	2	2	2	2
Service Co		5	5	5	5	5	5
Service Co		0	0	0	0	0	0
Service Co		15	15	15	16	16	16
Service Co		7	7	7	5	6	6
Service Co		2	2	2	2	2	2
Service Co		2	2	2	2	1	2
Service Co		2	2	2	2	2	2
Service Co		5	5	5	5	5	5
Service Co		4	4	3		0	0
Service Co		2	2	2	3	3	3
Service Co	IT Finance and Administration	5	6	6	6	6	6
Service Co		18	18	18	18	17	17

Co	Dept	Jul-06	Aug-06	Sep-06	Oct-06	Nov-06	Dec-06
Service Co	IT Security	8	8	8	8	8	8
		12	12	12	12	12	12
	IT Service Delivery - CIS	15.6	15.6	15.6	16.6	16.6	16.6
Service Co	IT Service Delivery Dist Oprs	17	17	17	17	17	17
	IT Service Delivery Energy Srv	12.5	12.5	12.5	12.5	12.5	12.5
	IT Service Delivery HR/Payroll	11	11	11	11	11	11
	IT Service Delivery Retail Bus	14	14	14	13	13	13
Service Co	IT Special Projects	1	1	1	1	1	1
Service Co	IT Strategy & Planning	3	3	3	3	3	3
Service Co	IT Training	4	4	4	4	4	4
Service Co	Legal Department - Servco	20.6	22.3	22.3	22.3	21.3	21.3
Service Co	Market Analysis	5	5	5	5	6	6
Service Co	Materials Logistics	8	8	8	8	8	8
Service Co	Meter Reading	1	1	1	1	1	1
Service Co	Metering Assets	2.6	2.6	2.6	2.6	2.6	2.6
Service Co	Office Services	2	2	2	2	2	2
Service Co	Operation Analysis & Sys Imple	3	3	3	3	3	3
Service Co	Organization Development	2	2	2	3	4	4
Service Co	Payroli	7	7	7	7	6	6
Service Co	Performance & Marketing	3	3	3	3	4	4
Service Co	Project Engineering	27	27	27	27	27	27
Service Co	Project Planning & Management	2	2	2	2	2	2
Service Co	Property Accounting	10	10	10	10	10	11
Service Co	Regulated Trading & Dispatch	21	21	21	21	21	21
Service Co	Regulatory Acctng & Reporting	7	7	6	6	6	6
Service Co	Remittance and Collection	11.5	11.5	11.5	11.5	9.5	9.5
Service Co	Residential Service	92.7	95.7	97.7	97.7	100.7	105.7
Service Co	Revenue Accounting	7	6	7	7	7	6
Service Co	Safety & Tech Training-Dist	11	11	11	11	10	10
Service Co	Sales Analysis & Forecasting		4	4	4	5	5
Service Co	Sarbanes Oxley	2	2	2	2	2	2
Service Co	Sourcing Support	8	8	8	8	8	8
Service Co	Substation Construction & Main	1	1				
Service Co	Substation Engineering & Design	7.6	7.6	7	7	7	7
	Supplier Diversity	1	1	1	1	1	1
	SVP Energy Delivery	2	2	2	2	2	2
	SVP Energy Services	2	2	2	2	2	2
	SVP Human Resources	2	2	2	2	2	2
Service Co	SVP Information Technology	3	3	3	3	3	3
Service Co	System Restoration & Disp Oprs	1	1	1	1	1	1
Service Co	System Restoration and Ops	0	0	0	0	0	0

Co	Dept	Jul-06	Aug-06	Sep-06	Oct-06	Nov-06	Dec-06
Service Co	Systems Analysis & Planning	7	7	7	7	7	7
Service Co	Technology Support Services	10	10	10	10	10	11
Service Co	Telecommunications	11	11	11	11	11	11
	Trading Controls	3	3	3	3.8	3.8	3.8
Service Co	Trans Reliability & Compliance	0	0	0	0	0	0
Service Co	Transformer Service	1	1	1	1	1	1
Service Co	Transmission Energy Mgmt Sys	0	0	0	0	0	0
Service Co	Transmission Lines	20	20	21	22	23	23
Service Co	Transmission Protection & Subs	20	20	20	16	16	16
Service Co	Transmission Strategy/Planning	11	11	11	17	17.5	18
Service Co	Transmission System Operations	27	27	27	27	27	27
Service Co	Transportation	2	2	2	2	2	2
Service Co	Treasurer	4	4	4	4	4	4
Service Co	Utility Tax	5	5	5	5	5	5
Service Co	VP - Corporate Communications	2	2	2	2	2	2
Service Co	VP Corp Planning & Development	2	2	1	1	1	1
Service Co	VP Corp Respons/Comm Affairs	0	0	0	0	0	0
Service Co	VP Energy Delivery Distr	2	2	3.6	3.6	3.6	3.6
Service Co	VP Energy Delivery -Retail Bus	2	2	2	2	2	2
Service Co	VP Energy Marketing	2	2	2	2	2	2
Service Co	VP External Affairs	2	2	2	2	2	2
Service Co	VP Federal Regulation & Policy	2	2	3	3	3	3
Service Co	VP Power Operations for WKE	1	1	1	1	1	1
Service Co	VP Power Production	0	0	0	0	0	0
Service Co	VP-Transmission/Generation Svc	0	0	0	0	0	0
Service Co	Walk-In Centers	3	3	3	3	3	3
Service Co	Work Planning - Dist	8	7	6	6	6	6

Со	Dept	Jan-07	Feb-07	Mar-07	Apr-07	May-07	Jun-07
LG&E	Bardstown Distribution	5	5	5	5	5	5
LG&E	Billing Integrity	15	15	16	16	15	15
LG&E	Business Office	9	9	9	9	8	8
LG&E	Cane Run & Combustion Turbine	3	3	3	3	3	3
LG&E	Cane Run Operations	14	14	14	14	14	14
LG&E	Customer Care System LGE Business Process	0	0	0	0	1	1
LG&E	Director Dist Operations - LGE	1	1	1	1	1	1
LG&E	Director Gas Mgmt Planning & Supply	5	5	5	5	5	5
LG&E	Director Generation Engineering Services	4	4	4	4	4	4
LG&E	Distribution Operations-Engineering Design	4	4	4	4	4	3
LG&E	Electric Construction Crew-Auburndale Ops Ctr	72	72	72	72	72	72
LG&E	Electric Construction Crews-Energy Services	0	0	0	0	0	0
LG&E	Electric Distribution Operations-Enhance&Connect	1	1	1	1	1	1
LG&E	Electric Trouble	16	16	16	16	16	16
LG&E	Facilities Maintenance	4	4	4	3	3	3
LG&E	Field Credit-LGE	4	4	4	4	4	4
LG&E	Field Service	21	21	21	21	21	21
LG&E	Field Services	5	5	5	5	5	5
LG&E	Forestry Services	2	2	2	2	2	2
LG&E	Gas Control	8	8	8	8	8	8
LG&E	Gas Dist-Construction & Maint	48	48	47	48	48	49
LG&E	Gas Dist-Contract Construction	12	12	12	12	12	12
LG&E	Gas Distribution Design	17	17	17	17	17	17
LG&E	Gas Emergency Operations	6	6	6	5	5	6
LG&E	Gas Engineering	9	9	9	9	9	9
LG&E	Gas Regulatory Services	6	6	6	6	6	5
LG&E	Gas Storage Muldraugh	18	18	18	18	18	18
LG&E	Gas Trouble	16	16	17	16	16	16
LG&E	Gen Mgr Cane Run & Combtn Turb	3	3	3	3	3	3
LG&E	Gen Mgr Mill Creek Station	13	13	13	13	14	14
LG&E	Gen Mgr Trimble Cty Operations	5	5	5	5	5	5
LG&E	Instrumentation Measurement & Electric	10	10	10	10	10	10
LG&E	Integrity Management	10	10	10	10	10	10
LG&E	Joint Trench	4	4	4	4	4	4
LG&E	LGE Sub Engineering & Design	1	1	1	1	1	1
LG&E	Magnolia Distr Field/Transmiss	0	0	0	0	0	0
LG&E	Magnolia Storage	22	22	22	22	22	22
LG&E	Maintenance Cust Service-Trimble County	29	29	30	31	32	31
LG&E	Maintenance Services-Cane Run	36	36	35	37	37	37
LG&E	Maintenance Services-Mill Creek	59	62	62.5	62.5	63.5	64.5
LG&E	Maps & Records	8	8	8	9	9	9

Co	Dept	Jan-07	Feb-07	Mar-07	Apr-07	May-07	Jun-07
LG&E	Matenal Handling-Mill Creek	23	23	23	23	23	23
LG&E	Meter Reading	8	8	8	8	8	8
LG&E	Meter Shop LG&E	9	9	9	9	9	9
LG&E	Muldraugh Distribution	12	12	12	12	12	12
LG&E	Network Opers 3PH Commercial	13	13	13	13	13	13
LG&E	Ohio Falls Operations	4	4	4	4	4	4
LG&E	Performance Metrics	9	9	9	9	9	9
LG&E	Production-Cane Run	55	55	55	55	55	54
LG&E	Production-Mill Creek	112	111	111	111	109	109
LG&E	Production-Trimble County	51	53	56	57	57	55
LG&E	Real Estate/Right of Way	3	3	3	3	3	3
LG&E	Revenue Collections	12	12	12	12	12	12
LG&E	Revenue Protection-LGE	3	3	3	3	3	3
LG&E	Safety & Tech Trng Dist - LGE	1	1	1	1	1	1
LG&E	SC & M Louisville	20	20	20	20	20	20
LG&E	Street Lighting-LGE	1	1	1	1	1	1
LG&E	Substation Operations	10	10	10	10	10	10
LG&E	System Regulation & Operations	11	11	11	12	12	14
LG&E	Telecommunications - LGE	10	10	10	10	10	10
LG&E	Timekeepers & Record CoordCane Run	9	9	9	9	9	9
LG&E	Transformer Services	7	7	7	7	7	7
LG&E	Transportation	1	1	1	1	1	1
LG&E	Trimble County-Commercial Oper	3	3	3	3	3	3
Service Co	Accounting for WKE	2	2	2	1	1	1
Service Co	Accounts Payable	13.6	13.6	12.6	12.6	12.6	12.6
Service Co	Administrative Services	3	3	3	3	3	4
Service Co	Argentine Gas Business	1	1	1	11	1	1
Service Co	Asset Information - Distribution	2	2	2	2	2	2
Service Co	Asset Information - Distribution	1	1	1	1	1	1
Service Co	Audit Services	13	13	13	13	13	12
Service Co	Benefits and Records	7	7	7	7	7	6.6
Service Co	Billing Integrity	4	4	4	4	3	4
Service Co	Business Development	0	0	0	0	0	0
Service Co	Business Service Center	18	18	18	18	18	17
Service Co	Chief Executive Officer	2.8	2.8	2.8	2.8	2.5	2.5
Service Co	Chief Financial Officer	2	2	2	2	2	2
Service Co	Compensation Systems & HRIS	3	3	3	3	3	4
Service Co	Compliance Dept	3	3	3	3	3	3
Service Co	Computing Architecture	21	21	21	21	20	20
Service Co	Contract Manager-Xerox Corp	1	1	1	1	1	1
Service Co	Contracts Administration	3	3	3	3	3	0

Со	Dept	Jan-07	Feb-07	Mar-07	Apr-07	May-07	Jun-07
Service Co	Controller	2	2	2	2	2	2
Service Co	Corp Fuels & By Products	6	6	6	6	6	6
Service Co	Corporate Accounting	9	9	9	9	9	8
Service Co	Corporate Purchasing	5	5	5	4	4	4
Service Co	Corporate Tax	2	2	2	2	2	2
Service Co	Corprate Facility Services	1	1	11	1	1	1
Service Co	Credit/Contract Administration	2	2	2	2	2	4
Service Co	Customer Care System Business Process	0	0	0	0	8	7
Service Co	Customer Care System IT Process	0	0	0	0	12	12
Service Co	Customer Care System Management	0	0	0	1	8	8
Service Co	Customer Commitment	2.5	4.5	4.5	5.5	4.5	4.5
Service Co	Data Networks	9	9	9	9	9	8
Service Co	Desktop Operations	21.2	21.2	21.2	21.2	21.2	21.2
Service Co	Director Asset Management	2	2	2	2	2	2
Service Co		3	3	3	3	3	3
Service Co		3	3	3	3	3	3
Service Co	Director Corporate Development	4	4	4	4	4	4
Service Co	Director Corporate Tax	2.9	3.9	3.9	3.9	3.9	3.9
Service Co	Director Distribution Operations	6	6	6	6	6	6
Service Co	Director Electric Reliability	4	4	4	4	4	4
Service Co	Director Energy Services Project Dv	2	2	2	2	2	2
Service Co	Director Environmental Affairs	12.6	12.6	12.6	12.6	12.6	12.6
Service Co	Director External Affairs	1	1	1	1	1	1
Service Co	Director Fin Planning & Controlling	2	2	2	2	2	2
Service Co	Director Generation Services	3	3	3	2	3	3
Service Co	Director HR - Corporate	7	7	7	8	8	8
Service Co	Director HR - Energy Services	8	8	8	8	8	8
Service Co	Director HR Distribution	9	9	9	9	9	9
Service Co	Director IT Operations	2	2	2	2	1	2
Service Co	Director IT Service Delivery	2	2	2	2	2	2
Service Co	Director IT Strategy/Planning	2	2	2	2	2	2
Service Co	Director Marketing & Customer Srv	4	2	2	2	2	2
Service Co	Director Operating Services	1	1	11	2	2	2
Service Co	Director Real Estate & Right of Way	4	4	4	4	4	4
Service Co	Director Regulatory Initiatives	1	1	1	1	1	1
Service Co	Director Revenue Collection	1	1	1	2	2	2
Service Co	Director State Regulation & Rates	6	6	6	6	6	6
Service Co	Director State Regulation and Rates	5	5	5	5.8	5.8	5.8
Service Co	Director Supply Chain	2	2	2	2	2	2
Service Co	Director Transmission	3	3	3	3	3	3
Service Co	Director Unregulated Traders & Mktg	11	11	10	9	8	8

Со	Dept	Jan-07	Feb-07	Mar-07	Apr-07	May-07	Jun-07
Service Co	Director Utility Accounting	2	2	2	2	2	2
Service Co	Director-Financial Plan & Analysis	4	4	4	4	5	5
Service Co	Economic Analysis	2	4	4	4	5	5
Service Co	Economic Devel & Major Accts	20	20	20	20	20	20
Service Co	Elect System Codes & Standards	4	4	4	4	4	4
Service Co	Electrical Eng & Planning Grp	5	5	4	4	5	6
Service Co	Energy Delivery - IT	4	4	4	4	4	4
Service Co	Energy Delivery Budgeting	5	5	6	6	6	6
Service Co	Energy Efficiency Operations	5	5	5	6	6	6
Service Co	Energy Efficiency Ops -Non DSM	1	1	1	1	1	1
Service Co	Energy Marketing Accounting	6	6	6	6	6	5
Service Co	Energy Marketing Business Info	4	4	4	3	3	3
Service Co	Energy Plng Analysis &Forecast	3	3	3	3	3	3
Service Co	Energy Services Training	5	5	5	5	5	5
Service Co	Environmental Compl & System Lab	14	14	14	14	13	12
Service Co	EVP-General Counsel - Servco	3	3	3	3	3	3
Service Co	External & Brand Communication	14	14	14	14	13	13
Service Co	Facility Maintenance	1	1	1	1	1	1
Service Co	Facility Oper Data/Control Ctr	0	0	0	0	0	1
Service Co	Facility Operations Central	1	1	1	1	1	1
Service Co	Facility Operations East	1	1	1	1	1	1
Service Co	Facility Operations North	1	1	1	1	1	1
Service Co	Facility Operations-Lexington	1	1	1	1	1	1
Service Co	Finance & Budgeting-Energy Services	2.5	2.5	2.5	3	2	3
Service Co	Financial Acctg & Reporting	6	6	7	7	6	6
Service Co	Financial Analysis	7	6	6	6	6	6
Service Co	Financial Planning	4	4	5	5	5	5
Service Co	Financial Systems	4	4	4	4	4	4
Service Co	Forestry Services	2	2	2	2	2	2
Service Co	Fuels Management	5	5	5	5	5	5
Service Co	Gas Marketing	0	0	1	1	1	1
Service Co	Generation Engineering	15	15	15	16	16	16
Service Co	Generation Plan & Analysis	7	8	8	7	7	7
Service Co	Generation Support	2	2	2	2	2	2
Service Co	Generation Turb Gen Specialist	2	2	2	2	2	2
Service Co	Health & Safety - Energy Services	2	2	2	2	2	2
Service Co	Health and Safety	5	5	5	5	5	5
Service Co	HR Architecture and Planning	0	0	0	0	0	0
Service Co	Industrial Relations	3	3	3	3	3	3
Service Co	IT Finance and Administration	6	6	6	6	6	6
Service Co	IT Production	19	19	19	20	20	20

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Co	Dept	Jan-07	Feb-07	Mar-07	Apr-07	May-07	Jun-07
Service Co	IT Security	8	8	8	8	8	8
Service Co	IT Serv Delivery Finance & Mtl	10	10	10	10	10	10
Service Co	IT Service Delivery - CIS	15.6	15.6	15.6	15.6	9.6	9,6
Service Co		17	17	17	17	16	16
Service Co		13.5	13.5	13.5	13.5	14	14
Service Co		10	10	10	11	10	10
Service Co		13	13	13	13	6	6
Service Co		1	1	1	1 1	1	1
Service Co	IT Strategy & Planning	3	3	3	3	3	3
Service Co	IT Training	4	4	4	4	3	3
Service Co	Legal Department - Servco	21.6	20.6	20.6	20.6	20.6	20.6
Service Co	Market Analysis	6	4	4	4	4	4
Service Co	Materials Logistics	8	8	9	9	9	9
Service Co	Meter Reading	1	1	1	1	1	
Service Co	Metering Assets	2.6	2.6	2.6	2.6	2.6	2.6
Service Co	Office Services	2	2	2	2	2.0	2
Service Co	Operation Analysis & Sys Imple	3	3	3	3	3	
Service Co	Organization Development	4	4	3	2	3	3
Service Co	Payroll	6	6	5	6	6	6
Service Co	Performance & Marketing	4	4	4	4	4	5
Service Co	Project Engineering	28	28	29	29	29	29
Service Co	Project Planning & Management	2	2	2	3	3	23
Service Co	Property Accounting	11	11	11	11	11	11
Service Co	Regulated Trading & Dispatch	20	20	19	20	20	20
Service Co	Regulatory Acctng & Reporting	6	5	6	5	6	6
Service Co	Remittance and Collection	9	8	7	7	7	7
Service Co	Residential Service	101.7	100.7	100.7	99.7	92.7	89.7
Service Co	Revenue Accounting	6	6	6	7	7	7
Service Co	Safety & Tech Training-Dist	9	9	9	10	10	10
Service Co	Sales Analysis & Forecasting	5	5	5	5	5	5
Service Co	Sarbanes Oxley	2	2	2	2	1	1
	Sourcing Support	8	8	8	8	8	8
	Substation Construction & Main	0	0	0		0	0
Service Co	Substation Engineering & Design	7	7			<del>7</del>	7
Service Co	Supplier Diversity	2	2	2	2	2	2
Service Co	SVP Energy Delivery	2	2	2	2	$\frac{2}{2}$	2
Service Co	SVP Energy Services	2	2	2	2	2	2
Service Co	SVP Human Resources	2	2	2	2	2	2
Service Co	SVP Information Technology	3	3	3	2	2	2
Service Co	System Restoration & Disp Oprs	1	1	1	1	<u> </u>	
Service Co	System Restoration and Ops	- i	0				

Co	Dept	Jan-07	Feb-07	Mar-07	Apr-07	May-07	Jun-07
Service Co	Systems Analysis & Planning	7	7	7	7	7	7
Service Co	Technology Support Services	11	11	11	11	11	11
Service Co	Telecommunications	11	11	11	11	11	12
Service Co	Trading Controls	3.8	3.8	3.8	3.8	3.8	2.8
Service Co	Trans Reliability & Compliance	0	0	0	0	0.0	0
Service Co	Transformer Service	1	1	1	1	1	1
Service Co	Transmission Energy Mgmt Sys	0	Ö	i o	0	, <u>,</u>	8
Service Co	Transmission Lines	23	23	23	23	23	23
Service Co	Transmission Protection & Subs	15	15	16	16	17	17
Service Co		18	18	18	18	18	10
Service Co	Transmission System Operations	27	27	27	27	27	27
Service Co	Transportation	2	2	2	2	2	2
Service Co	Treasurer	3	4	4	4	4	4
Service Co	Utility Tax	5	5	5	5	5	5
Service Co	VP - Corporate Communications	2	2	2	2	2	
Service Co	VP Corp Planning & Development		1	1	2	2	2
Service Co	VP Corp Respons/Comm Affairs	0	0	0	0	0	
Service Co	VP Energy Delivery Distr	3.6	3.6	3.6	3.6	3.6	3.6
Service Co	VP Energy Delivery -Retail Bus	2	2	2	3	2	2
Service Co	VP Energy Marketing	2	2	2	2	2	2
Service Co	VP External Affairs	2	2	2	2	2	2
Service Co	VP Federal Regulation & Policy		3	3	3	3	2
Service Co	VP Power Operations for WKE	1	1	1	1		
Service Co	VP Power Production	0		il	<u> </u>	0	0
Service Co	VP-Transmission/Generation Svc	0	<u> </u>	<u> </u>	0	0	0
	Walk-In Centers	3	3	2	2	3	3
Service Co	Work Planning - Dist	7	7				ې 7

Со	Dept	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07
LG&E	Bardstown Distribution	5	5	5	5	5	5
LG&E	Billing Integrity	16	16	16	15	16	16
LG&E	Business Office	9	9	9	9	8	8
LG&E	Cane Run & Combustion Turbine	3	3	3	3	3	3
LG&E	Cane Run Operations	14	14	14	14	14	14
LG&E	Customer Care System LGE Business Process	1	1	1	2	2	2
LG&E	Director Dist Operations - LGE	1	1	1	1	1	1
LG&E	Director Gas Mgmt Planning & Supply	5	5	5	5	5	5
LG&E	Director Generation Engineering Services	4	3	3	4	4	4
LG&E	Distribution Operations-Engineering Design	3	5	5	5	5	5
LG&E	Electric Construction Crew-Auburndale Ops Ctr	75	75	75	75	75	75
LG&E	Electric Construction Crews-Energy Services	0	0	0	0	0	0
LG&E	Electric Distribution Operations-Enhance&Connect	1	1	1	1	1	1
LG&E	Electric Trouble	16	16	16	16	16	16
LG&E	Facilities Maintenance	3	3	3	3	3	3
LG&E	Field Credit-LGE	4	4	4	4	4	4
LG&E	Field Service	21	21	21	21	21	21
LG&E	Field Services	5	5	5	5	5	5
LG&E	Forestry Services	2	2	2	2	2	2
LG&E	Gas Control	8	8	8	8	8	8
LG&E	Gas Dist-Construction & Maint	48	47	46	46	46	46
LG&E	Gas Dist-Contract Construction	12	12	12	12	12	12
LG&E	Gas Distribution Design	17	17	17	17	17	17
LG&E	Gas Emergency Operations	6	6	6	6	6	6
LG&E	Gas Engineering	9	9	9	9	9	9
LG&E	Gas Regulatory Services	6	7	8	8	11	11
LG&E	Gas Storage Muldraugh	18	18	18	18	18	18
LG&E	Gas Trouble	16	16	16	16	17	17
LG&E	Gen Mgr Cane Run & Combtn Turb	3	3	3	3	3	3
LG&E	Gen Mgr Mill Creek Station	13	14	14	14	14	14
LG&E	Gen Mgr Trimble Cty Operations	5	5	5.6	5.6	5.6	5.6
LG&E	Instrumentation Measurement & Electric	10	10	10	10	10	10
LG&E	Integrity Management	10	10	10	10	8	8
LG&E	Joint Trench	4	7	7	7	7	7
LG&E	LGE Sub Engineering & Design	1	1	1	1	1	1
LG&E	Magnolia Distr Field/Transmiss	0	0	0	0	0	<u> </u>
LG&E	Magnolia Storage	22	22	22	22	21	21
LG&E	Maintenance Cust Service-Trimble County	34	37	37	38	38	38
LG&E	Maintenance Services-Cane Run	37	37	37	38	38	38
LG&E	Maintenance Services-Mill Creek	68.5	69	69	69	69	69
LG&E	Maps & Records	9	9	9	9	9	9

Co	Dept	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07
LG&E	Material Handling-Mill Creek	23	23	23	23	23	23
LG&E	Meter Reading	8	8	8	8	8	8
LG&E	Meter Shop LG&E	9	9	9	9	9	9
LG&E	Muldraugh Distribution	12	12	12	12	12	12
LG&E	Network Opers 3PH Commercial	13	13	13	13	14	14
LG&E	Ohio Falls Operations	4	4	4	4	4	4
LG&E	Performance Metrics	9	7	7	7	7	7
LG&E	Production-Cane Run	54	54	54	58	57	57
LG&E	Production-Mill Creek	105	104	102	102	105	105
LG&E	Production-Trimble County	55	57	57	57	57	57
LG&E	Real Estate/Right of Way	3	3	3	3	3	3
LG&E	Revenue Collections	12	12	12	12	12	12
LG&E	Revenue Protection-LGE	3	3	3	3	3	3
LG&E	Safety & Tech Trng Dist - LGE	1	1	1	1	1	1
LG&E	SC & M Louisville	20	20	20	19	19	20
LG&E	Street Lighting-LGE	1	0	0	0	0	0
LG&E	Substation Operations	10	10	9	8	8	7
LG&E	System Regulation & Operations	14	14	14	14	14	14
LG&E	Telecommunications - LGE	10	10	10	10	10	10
LG&E	Timekeepers & Record CoordCane Run	9	9	9	9	9	9
LG&E	Transformer Services	7	7	7	7	7	7
LG&E	Transportation	1	1	1	1	1	1
LG&E	Trimble County-Commercial Oper	3	3	3	3	3	3
Service Co	Accounting for WKE	1	1	1	1	1	1
Service Co	Accounts Payable	12.6	12.6	12.6	12.6	12.6	12.6
Service Co	Administrative Services	4	4	4	4	4	4
Service Co	Argentine Gas Business	1	1	1	1	1	1
Service Co	Asset Information - Distribution	2	1	1	1	2	2
Service Co	Asset Information - Distribution	1	1	1	1	1	1
Service Co		13	13	13	13	14	14
Service Co	Benefits and Records	6	6	6	6	6	6
Service Co	Billing Integrity	4	4	4	4	4	4
Service Co	Business Development	0	0	0	0	0	0
Service Co	Business Service Center	17	17	18	18	17	17
Service Co	Chief Executive Officer	2.5	2.5	2.5	2.5	2.5	2.5
Service Co	Chief Financial Officer	2	2	2	2	2	2
Service Co	Compensation Systems & HRIS	4	4	4	4	4	4
Service Co	Compliance Dept	3	4	5	5	5	5
Service Co	Computing Architecture	19	19	19	20	20	19
Service Co	Contract Manager-Xerox Corp	1	1	1	1	1	1
Service Co	Contracts Administration	0	0	0	0	0	0

Co	Dept	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07
Service Co	Controller	2	2	2	2	2	2
Service Co	Corp Fuels & By Products	6	6	6	6	6	6
Service Co	Corporate Accounting	8	8	8	8	7	7
Service Co	Corporate Purchasing	5	5	5	5	5	5
Service Co	Corporate Tax	2	2	2	2	2	2
Service Co	Corprate Facility Services	1	1	1	1	1	1
Service Co	Credit/Contract Administration	4	4	4.8	4.8	4.8	4.8
Service Co	Customer Care System Business Process	7	7	9	10	11	11
Service Co	Customer Care System IT Process	12	12	15	19	21	27
Service Co	Customer Care System Management	8	8	8	10	9	9
Service Co	Customer Commitment	4.5	4.5	4.5	4.5	4.5	4.5
Service Co	Data Networks	9	9	9	9	9	9
Service Co	Desktop Operations	21.2	21.2	21.2	20.6	19.6	19.6
Service Co	Director Asset Management	2	1	1	1	1	1
Service Co	Director Cash Management & Investmt	3	3	3	3	3	3
Service Co	Director Corp Fuels & By Products	3	3	3	3	3	3
Service Co	Director Corporate Development	4	4	4	4	4	4
Service Co	Director Corporate Tax	3.9	3.9	3.9	3.9	3.9	3.9
Service Co	Director Distribution Operations	6	6	6	6	6	6
Service Co	Director Electric Reliability	4	4	4	4	4	4
Service Co	Director Energy Services Project Dv	2	2	2	2	2	2
Service Co	Director Environmental Affairs	12.6	12.6	12.6	12.6	12.6	12.6
Service Co	Director External Affairs	1	1	1	1	1	1
Service Co	Director Fin Planning & Controlling	2	2	1	1	1	1
Service Co	Director Generation Services	4	4	4	4	4	4
Service Co	Director HR - Corporate	8	8	8	8	8	8
Service Co	Director HR - Energy Services	8	8	8	8	8	8
Service Co	Director HR Distribution	9	9	9	9	9	8
Service Co	Director IT Operations	2	2	2	2	2	2
Service Co	Director IT Service Delivery	2	2	2	2	2	2
Service Co	Director IT Strategy/Planning	1	1	1	2	2	2
Service Co	Director Marketing & Customer Srv	2	2	2	2	2	2
Service Co	Director Operating Services	2	2	2	2	2	2
Service Co	Director Real Estate & Right of Way	4	4	4	4	4	4
Service Co	Director Regulatory Initiatives	1	1	1	1	1	1
Service Co	Director Revenue Collection	2	2	2	2	3	4
Service Co	Director State Regulation & Rates	6	6	6	6	6	5
Service Co	Director State Regulation and Rates	5.8	5.8	4.8	4.8	4.8	4.8
Service Co	Director Supply Chain	2	2	2	2	2	2
Service Co	Director Transmission	3	3	3	3	3	3
Service Co	Director Unregulated Traders & Mktg	8	8	8	8	8	8

Co	Dept	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07
Service Co	Director Utility Accounting	2	2	2	2	2	2
Service Co	Director-Financial Plan & Analysis	6	7	7	7	7	7
Service Co	Economic Analysis	5	5	5	5	5	5
Service Co	Economic Devel & Major Accts	20	20	20	20	20	20
Service Co	Elect System Codes & Standards	4	3	3	3	3	3
Service Co	Electrical Eng & Planning Grp	6	7	7	7	7	7
Service Co	Energy Delivery - IT	4	4	4	4	4	3
Service Co	Energy Delivery Budgeting	6	6	6	6	5	5
Service Co	Energy Efficiency Operations	6	6	6	6	6	6
Service Co	Energy Efficiency Ops -Non DSM	1	1	1	1	1	1
Service Co	Energy Marketing Accounting	7	6	5	6	6	6
Service Co	Energy Marketing Business Info	3	2	3	4	4	4
Service Co	Energy Ping Analysis &Forecast	3	3	3	3	3	3
Service Co	Energy Services Training	5	5	5	5	5	5
Service Co	Environmental Compl & System Lab	12	12	13	13	13	13
Service Co	EVP-General Counsel - Servco	3	3	3	3	3	3
Service Co	External & Brand Communication	14	14	14	15	14	12
Service Co	Facility Maintenance	1	1	1	1	1	1
Service Co	Facility Oper Data/Control Ctr	1	1	1	1	1	1
Service Co	Facility Operations Central	1	1	1	1	1	1
Service Co	Facility Operations East	1	1	1	1	1	1
Service Co	Facility Operations North	1	1	1	1	1	1
Service Co	Facility Operations-Lexington	1	1	1	1	1	1
Service Co	Finance & Budgeting-Energy Services	3	3	4	4	4	4
Service Co	Financial Acctg & Reporting	6	6	6	6	6	6
Service Co	Financial Analysis	6	6	6	6	5	5
Service Co	Financial Planning	5	5	5	5	6	6
Service Co	Financial Systems	4	4	4	4	4	4
Service Co	Forestry Services	2	2	2	2	2	2
Service Co	Fuels Management	5	5	5	5	5	5
Service Co	Gas Marketing	1	1	2	2	3	3
Service Co	Generation Engineering	16	17	17	14.5	14.5	15.5
Service Co	Generation Plan & Analysis	7	7	6	6	7	7
Service Co	Generation Support	2	2	2	2	2	2
Service Co	Generation Turb Gen Specialist	2	2	3	3	3	3
Service Co	Health & Safety - Energy Services	2	2	2	2	2	2
Service Co	Health and Safety	5	5	5	5	5	5
Service Co	HR Architecture and Planning	0	0	0	0	0	0
Service Co	Industrial Relations	3	3	3	3	3	3
Service Co	IT Finance and Administration	5	5	5	4	4	5
Service Co	IT Production	20	20	20	20	20	18

Co	Dept	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07
Service Co	IT Security	8	8	8	8	8	8
Service Co	IT Serv Delivery Finance & Mtl	10	10	10	10	10	10
Service Co	IT Service Delivery - CIS	9.6	9.6	8.6	8.6	8.6	7.6
Service Co	IT Service Delivery Dist Oprs	17	17	17	15	13	15
Service Co	IT Service Delivery Energy Srv	14	14	14	14	14	11.5
Service Co	IT Service Delivery HR/Payroll	10	10	9	8	7	7
Service Co	IT Service Delivery Retail Bus	5	5	5	4	4	4
	IT Special Projects	1	1	1	1	1	1
Service Co	IT Strategy & Planning	3	3	3	3	3	3
Service Co	IT Training	4	4	4	4	4	4
Service Co	Legal Department - Servco	19.6	20.6	20.6	19.6	19.6	19,6
Service Co	Market Analysis	4	4	4	4	4	4
Service Co	Materials Logistics	9	9	9	10	10	10
Service Co	Meter Reading	1	1	1	1	1	1
Service Co	Metering Assets	2.6	2.6	2.6	2.6	2.6	2.6
Service Co	Office Services	2	2	2	2	2	2
Service Co	Operation Analysis & Sys Imple	3	3	3	3	3	3
Service Co	Organization Development	3	3	3	3	4	4
Service Co	Payroll	6	6	6	6	6	6
Service Co	Performance & Marketing	5	5	5	5	4	4
Service Co	Project Engineering	29	32	36	39	40	40
Service Co	Project Planning & Management	2	2	2	2	2	2
Service Co	Property Accounting	11	11	11	11	11	11
Service Co	Regulated Trading & Dispatch	20	20	20	20	20	20
Service Co	Regulatory Acctng & Reporting	6	6	5	5	6	6
Service Co	Remittance and Collection	7	7	7	7	7	7
Service Co	Residential Service	88.7	88.7	89.2	96.2	94.2	94.2
Service Co	Revenue Accounting	7	7	7	7	7	7
Service Co	Safety & Tech Training-Dist	10	10	10	10	10	10
Service Co	Sales Analysis & Forecasting	5	5	4	4	4	4
Service Co	Sarbanes Oxley	2	2	2	2	1	1
Service Co	Sourcing Support	8	8	8	7.6	7.6	7.6
Service Co	Substation Construction & Main	0	0	0	0	0	0
Service Co	Substation Engineering & Design	7	7	7	7	7	7
Service Co	Supplier Diversity	2	2	2	2	2	2
Service Co	SVP Energy Delivery	2	2	2	2	2	2
Service Co	SVP Energy Services	2	2	2	2	2	2
Service Co	SVP Human Resources	2	2	2	2	2	2
Service Co	SVP Information Technology	2	2	2	1	2	2
Service Co	System Restoration & Disp Oprs	1	1	1	2	2	2
Service Co	System Restoration and Ops	0	0	0	0	0	0

Co	Dept	Jul-07	Aug-07	Sep-07	Oct-07	Nov-07	Dec-07
Service Co	Systems Analysis & Planning	7	7	7	7	7	7
Service Co	Technology Support Services	11	11	11	10	10	10
Service Co	Telecommunications	13	13	13	13	13	13
Service Co	Trading Controls	1.8	2.8	2	2	3	3
Service Co	Trans Reliability & Compliance	0	0	0	Ó	3	3
Service Co	Transformer Service	1	1	1	1	1	1
Service Co	Transmission Energy Mgmt Sys	8	8	7	8	7	7
Service Co	Transmission Lines	23	23	25	25	25	25
Service Co	Transmission Protection & Subs	17	16	17	18	18	17
Service Co	Transmission Strategy/Planning	10	10	10	10	10	11
Service Co	Transmission System Operations	27	28	28	27	25	25
Service Co	Transportation	2	2	2	2	2	2
Service Co	Treasurer	4	4	4	4	4	4
Service Co	Utility Tax	5	5	5	5	5	5
Service Co	VP - Corporate Communications	2	2	2	2	2	2
Service Co	VP Corp Planning & Development	1	2	2	2	2	2
Service Co	VP Corp Respons/Comm Affairs	0	0	0	0	1	3
	VP Energy Delivery Distr	3.6	3.6	3.6	3.6	3,6	3.6
Service Co	VP Energy Delivery -Retail Bus	2	2	2	2	2	2
Service Co	VP Energy Marketing	2	2	2	2	2	2
Service Co	VP External Affairs	2	2	2	2	2	2
Service Co	VP Federal Regulation & Policy	3	3	3	3	3	3
Service Co	VP Power Operations for WKE	1	1	1	1	1	1
Service Co	VP Power Production	0	0	0	0	0	0
Service Co	VP-Transmission/Generation Svc	0	0	0	0	0	0
Service Co	Walk-In Centers	3	3	3	3	3	3
Service Co	Work Planning - Dist	7	6	6	6	6	6

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Co	Dept	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08
LG&E	Bardstown Distribution	5	5	5	5	5	5	5
LG&E	Billing Integrity	16	16	16	16	17	17	16
LG&E	Business Office	7	9	9	9	9	10	11
LG&E	Cane Run & Combustion Turbine	3	3	3	3	3	3	3
LG&E	Cane Run Operations	14	14	14	14	14	14	14
LG&E	Customer Care System LGE Business Process	2	2	2	4	5	5	6
LG&E	Director Dist Operations - LGE	1	1	1	1	1	1	1
LG&E	Director Gas Mgmt Planning & Supply	5	5	5	5	5	5	5
LG&E	Director Generation Engineering Services	4	4	4	4	4	4	4
LG&E	Distribution Operations-Engineering Design	5	5	5	5	5	5	5
LG&E	Electric Construction Crew-Auburndale Ops Ctr	77	78	78	42	42	41	41
LG&E	Electric Construction Crews-Energy Services	0	0	0	34	35	35	34
LG&E	Electric Distribution Operations-Enhance&Connect	1	1	1	1	1	1	1
LG&E	Electric Trouble	16	15	14	15	15	14	14
LG&E	Facilities Maintenance	3	3	3	3	3	3	3
LG&E	Field Credit-LGE	4	4	4	4	4	4	4
LG&E	Field Service	21	21	22	18	18	18	19
LG&E	Field Services	5	5	5	8	8	8	8
LG&E	Forestry Services	2	2	2	2	2	2	2
LG&E	Gas Control	8	8	8	8	8	8	8
LG&E	Gas Dist-Construction & Maint	46	45	46	46	47	47	46
LG&E	Gas Dist-Contract Construction	12	13	13	13	13	13	13
LG&E	Gas Distribution Design	17	17	17	17	17	17	18
LG&E	Gas Emergency Operations	6	6	6	6	5	5	6
LG&E	Gas Engineering	9	9	8	8	8.5	8.5	8.5
LG&E	Gas Regulatory Services	11	11	11	11	12	12	12
LG&E	Gas Storage Muldraugh	18	18	18	18	18	18	18
LG&E	Gas Trouble	17	17	17	17	17	17	18
LG&E	Gen Mgr Cane Run & Combtn Turb	3	3	3	3	3	3	3
LG&E	Gen Mgr Mill Creek Station	14	14	14	14	14	14	14
LG&E	Gen Mgr Trimble Cty Operations	5.6	5.6	5.6	5.6	5.6	5.6	5.6
LG&E	Instrumentation Measurement & Electric	10	10	10	10	10	10	10
LG&E	Integrity Management	8	8	8	8	8	8	9
LG&E	Joint Trench	7	7	8	8	8	8	8
LG&E	LGE Sub Engineering & Design	1	1	1	1	1	1	1
LG&E	Magnolia Distr Field/Transmiss	0	9	9	9	9	9	9
LG&E	Magnolia Storage	21	12	12	12	14	14	14
LG&E	Maintenance Cust Service-Trimble County	40	40	43	43	45	45	45
LG&E	Maintenance Services-Cane Run	38	38	38	38	38	37	37
LG&E	Maintenance Services-Mill Creek	70	70	70	71	70.5	74.5	75
LG&E	Maps & Records	9	9	9	9	9	9	9

Co	Dept	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08
LG&E	Material Handling-Mill Creek	22	22	23	23	23	23	23
LG&E	Meter Reading	8	8	8	8	7	7	7
LG&E	Meter Shop LG&E	9	9	9	9	9	9	9
LG&E	Muldraugh Distribution	12	12	12	12	12	12	12
LG&E	Network Opers 3PH Commercial	14	14	14	14	14	14	14
LG&E	Ohio Falls Operations	4	4	4	4	4	4	4
LG&E	Performance Metrics	7	7	7	7	7	7	7
LG&E	Production-Cane Run	57	57	57	56	56	56	56
LG&E	Production-Mill Creek	103	105	104	104	104	101	103
LG&E	Production-Trimble County	57	57	60	60	60	61	61
LG&E	Real Estate/Right of Way	3	3	3	3	3	3	3
LG&E	Revenue Collections	12	12	12	11	11	11	11
LG&E	Revenue Protection-LGE	3	3	3	3	3	3	3
LG&E	Safety & Tech Trng Dist - LGE	1	1	1	1	1	1	1
LG&E	SC & M Louisville	23	23	23	23	23	23	23
LG&E	Street Lighting-LGE	0	0	0	0	0	0	0
LG&E	Substation Operations	9	8	10	11	10	10	10
LG&E	System Regulation & Operations	15	15	15	15	15	15	15
LG&E	Telecommunications - LGE	10	10	10	10	10	10	10
LG&E	Timekeepers & Record CoordCane Run	9	9	9	9	9	9	9
LG&E	Transformer Services	7	7	7	7	7	7	7
LG&E	Transportation	1	1	1	1	1	1	1
LG&E	Trimble County-Commercial Oper	3	4	4	4	4	4	4
Service Co	Accounting for WKE	1	1	1	1	1	1	1
Service Co	Accounts Payable	12.6	12.6	12.6	12.6	12.6	12.6	12.6
Service Co	Administrative Services	4	4	4	4	4	4	4
Service Co	Argentine Gas Business	0	0	0	0	0	0	0
Service Co	Asset Information - Distribution	2	2	2	2	2	2	2
Service Co	Asset Information - Distribution	1	1	1	1	1	1	1
Service Co	Audit Services	14	13	14	14	14	14	14
Service Co	Benefits and Records	6	7	7	7	8	7	7
Service Co	Billing Integrity	3	3	4	4	4	4	4
Service Co	Business Development	0	0	0	0	0	0	0
Service Co	Business Service Center	16	17	18	17	17	17	16
Service Co	Chief Executive Officer	2.5	2.5	2.5	2.5	2.5	2.5	2.5
Service Co	Chief Financial Officer	2	2	2	2	2	2	2
Service Co	Compensation Systems & HRIS	4	4	4	4	4	4	4
Service Co	Compliance Dept	5	5	5	5	5	4	4
Service Co	Computing Architecture	19	19	19	19	19	19	19
Service Co	Contract Manager-Xerox Corp	1	1	1	1	1	1	1
Service Co	Contracts Administration	0	0	0	0	0	0	0
Со	Dept	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08
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Service Co	Controller	2	2	2	2	2	2	2
Service Co	Corp Fuels & By Products	6	6	6	6	6	6	6
Service Co	Corporate Accounting	8	8	7	8	8	8	8
Service Co	Corporate Purchasing	5	4	5	5	5	5	5
Service Co	Corporate Tax	2	2	2	2	2	2	2
Service Co	Corprate Facility Services	1	1	1	1	1	1	1
Service Co	Credit/Contract Administration	4.8	4.8	4.8	4.8	4.8	4.8	4.8
Service Co	Customer Care System Business Process	11	11	13	16	16	16	19
Service Co	Customer Care System IT Process	34	33	33	34	35	35	35
Service Co	Customer Care System Management	9	9	8	9	9	9	9
Service Co	Customer Commitment	4.5	3.5	3.5	4.5	4.5	4.5	4.5
Service Co	Data Networks	8	8	8	8	8	8	8
Service Co	Desktop Operations	19.6	20	20	19	19	20	20
Service Co	Director Asset Management	2	2	2	2	2	2	2
Service Co	Director Cash Management & Investmt	3	3	3	3	3	3	3
	Director Corp Fuels & By Products	3	3	3	3	3	3	3
Service Co	Director Corporate Development	4	4	4	4	4	4	4
Service Co	Director Corporate Tax	3.9	4.9	4.9	3.9	3.9	3.9	3.9
Service Co	Director Distribution Operations	6	6	6	5	5	5	5
Service Co	Director Electric Reliability	4	4	4	4	4	4	4
Service Co	Director Energy Services Project Dv	2	2	2	1	1	2	2
Service Co	Director Environmental Affairs	12.6	12.6	12.6	12.6	12.6	12.6	12.6
	Director External Affairs	1	1	1	1	1	1	1
Service Co	Director Fin Planning & Controlling	3	3	3	3	3	3	3
Service Co	Director Generation Services	4	4	4	4	- 4	4	4
Service Co	Director HR - Corporate	8	8	8	8	8	8	8
Service Co	Director HR - Energy Services	8	8	9	9	9	9	9
Service Co	Director HR Distribution	8	9	9	9	9	9	9
Service Co	Director IT Operations	2	2	2	2	2	2	2
Service Co	Director IT Service Delivery	2	2	2	2	2	2	2
Service Co	Director IT Strategy/Planning	2	2	2	2	2	2	2
Service Co	Director Marketing & Customer Srv	2	2	2	2	2	2	2
Service Co	Director Operating Services	2	2	2	2	2	2	2
Service Co	Director Real Estate & Right of Way	4	4	4	4	4	4	4
Service Co	Director Regulatory Initiatives	1	1	1	1	1	1	1
Service Co	Director Revenue Collection	4	6	6	6	6	6	6
Service Co	Director State Regulation & Rates	5	5	5	5	5	5	5
Service Co	Director State Regulation and Rates	4.8	5.8	5.8	6.8	6.8	6,8	6.8
Service Co	Director Supply Chain	2	2	2	2	2	2	2
Service Co	Director Transmission	3	3	3	3	2	2	2
Service Co	Director Unregulated Traders & Mktg	8	8	8	8	8	8	8

<u>Co</u>	Dept	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08
Service Co	Director Utility Accounting	2	2	2	2	2	2	2
Service Co	Director-Financial Plan & Analysis	7	7	7	7	7	7	7
Service Co	Economic Analysis	5	5	5	5	5	5	5
Service Co	Economic Devel & Major Accts	20	20	20	20	20	20	20
Service Co	Elect System Codes & Standards	3	3	3	3	3	3	3
Service Co	Electrical Eng & Planning Grp	7	7	7	7	7	7	6
Service Co	Energy Delivery - IT	3	4	4	4	4	4	4
Service Co	Energy Delivery Budgeting	6	6	6	6	6	6	6
Service Co	Energy Efficiency Operations	6	7	7	7	7	7	7
Service Co	Energy Efficiency Ops -Non DSM	1	1	1	1	1	1	1
Service Co	Energy Marketing Accounting	6	5	6	6	6	6	6
Service Co	Energy Marketing Business Info	4	4	4	4	4	4	4
Service Co	Energy Ping Analysis & Forecast	2	2	2	2	3	2	2
Service Co	Energy Services Training	5	5	5	5	5	5	5
Service Co	Environmental Compl & System Lab	13	13	13	13	13	13	14
Service Co	EVP-General Counsel - Servco	3	2	2	2	2	3	3
Service Co	External & Brand Communication	12	13	13	13	13	13	13
Service Co	Facility Maintenance	1	1	1	1	1	1	1
Service Co	Facility Oper Data/Control Ctr	1	1	1	1	1	1	1
Service Co	Facility Operations Central	1	1	1	1	1	1	1
Service Co	Facility Operations East	1	1	1	1	1	1	1
Service Co	Facility Operations North	1	1	1	1	1	1	1
Service Co	Facility Operations-Lexington	1	1	1	1	1	1	1
Service Co	Finance & Budgeting-Energy Services	4	4	4	4	4	4	4
Service Co	Financial Acctg & Reporting	6	6	6	7	6	7	7
Service Co	Financial Analysis	4	4	4	4	4	4	4
Service Co	Financial Planning	6	6	6	6	6	6	6
Service Co	Financial Systems	4	4	4	4	4	4	4
Service Co	Forestry Services	2	2	2	2	2	2	2
Service Co	Fuels Management	5	5	5	5	5	5	5
Service Co	Gas Marketing	3	3	2	2	2	2	2
Service Co	Generation Engineering	15	15	15	16	16	16	18
Service Co	Generation Plan & Analysis	7	7	7	7	7	7	7
	Generation Support	2	2	2	2	2	0	0
	Generation Turb Gen Specialist	3	3	3	3	3	3	3
	Health & Safety - Energy Services	2	3	3	3	3	3	3
	Health and Safety	5	5	5	5	5	5	5
Service Co	HR Architecture and Planning	0	0	0 0	0		0	0
Service Co	Industrial Relations	3	2	2	2	2	2	2
	IT Finance and Administration	5	5	6	6	6	6	6
	IT Production	17	17	17	17	17	17	17

Co	Dept	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08
Service Co	IT Security	8	8	8	8	8	8	8
	IT Serv Delivery Finance & Mtl	10	10	10	8	8	8	8
Service Co	IT Service Delivery - CIS	8.6	8.6	8.6	8.6	8.6	8.6	8.6
Service Co	IT Service Delivery Dist Oprs	13	12	12	13	13	14	14
Service Co	IT Service Delivery Energy Srv	11.5	11.5	11.5	10,5	10,5	9.5	9.5
Service Co	IT Service Delivery HR/Payroll	7	7	8	9	9	9	9
Service Co	IT Service Delivery Retail Bus	3	3	3	3	3	3	3
Service Co	IT Special Projects	1	1	1	1	1	1	1
Service Co	IT Strategy & Planning	3	3	3	3	3	3	3
Service Co	IT Training	4	4	4	4	4	4	4
Service Co	Legal Department - Servco	20.6	21.6	22.6	22.6	22.6	22.6	23,6
	Market Analysis	4	4	4	4	4	4	4
Service Co	Materials Logistics	10	10	10	10	10	10	10
Service Co	Meter Reading	1	1	2	1	1	1	1
Service Co	Metering Assets	2.6	2.6	2.6	2.6	2.6	2.6	2.6
Service Co	Office Services	2	2	2	2	2	2	2
Service Co	Operation Analysis & Sys Imple	3	3	3	3	3	3	3
Service Co	Organization Development	5	4	4	5	5	5	5
Service Co	Payroll	5	6	6	6	6	6	6
Service Co	Performance & Marketing	5	5	5	5	5	5	5
Service Co	Project Engineering	40	40	40	40	40	39	39
Service Co	Project Planning & Management	2	2	2	2	2	2	2
	Property Accounting	11	11	11	11	11	10	10
Service Co	Regulated Trading & Dispatch	20	20	20	20	20		20
Service Co	Regulatory Acctng & Reporting	6	6	6	6	7	7	7
Service Co	Remittance and Collection	5	5	5	5	5	5	5
Service Co	Residential Service	99.2	95.2	94.2	91.7	94.4	96.4	94,4
Service Co	Revenue Accounting	7	7	7	7	7	7	6
	Safety & Tech Training-Dist	10	10	10	10	10	10	10
	Sales Analysis & Forecasting	4	4	4	4	4	4	6
	Sarbanes Oxley	0	0	0	0	0	0	0
Service Co	Sourcing Support	7.6	7.6	7.6	7.6	7.6	7.6	7.6
	Substation Construction & Main	0	0	0	1	1	1	1
Service Co	Substation Engineering & Design	6	6	6	6	6	8	8
Service Co	Supplier Diversity	2	2	1	1	1	1	1
Service Co	SVP Energy Delivery	2	2	2	2	2	2	2
Service Co	SVP Energy Services	2	2	2	2	2	2	2
Service Co	SVP Human Resources	2	2	2	2	2	2	2
	SVP Information Technology	2	2	2	2	2	2	2
Service Co	System Restoration & Disp Oprs	2	2	2	2	2	2	2
	System Restoration and Ops	0	0	0	0	0	1	1

Co	Dept	Jan-08	Feb-08	Mar-08	Apr-08	May-08	Jun-08	Jul-08
Service Co	Systems Analysis & Planning	7	7	7	7	7	7	7
Service Co	Technology Support Services	10	10	10	10	10	11	11
Service Co	Telecommunications	13	14	14	14	14	14	14
Service Co	Trading Controls	3	3	3	3	3	3	3
Service Co	Trans Reliability & Compliance	3	2	2	3	3	3	3
Service Co	Transformer Service	1	1	1	1	1	1	1
Service Co	Transmission Energy Mgmt Sys	7	7	7	7	7	8	8
Service Co	Transmission Lines	25	25	25	26	26	26	26
Service Co	Transmission Protection & Subs	18	18	18	17	18	18	18
Service Co	Transmission Strategy/Planning	11	11	11	11	11	10	10
Service Co	Transmission System Operations	25	26	26	26	26	26	26
Service Co	Transportation	2	2	2	2	2	2	2
Service Co	Treasurer	4	4	4	4	4	4	4
Service Co	Utility Tax	5	5	5	5	5	5	5
Service Co	VP - Corporate Communications	2	2	2	2	2	2	2
Service Co	VP Corp Planning & Development	2	2	2	2	2	2	2
Service Co	VP Corp Respons/Comm Affairs	3	3	3	3	3	3	3
Service Co	VP Energy Delivery Distr	2.6	2.6	2.6	2.6	2.6	2.6	2.6
Service Co	VP Energy Delivery -Retail Bus	2	2	2	2	2	2	2
Service Co	VP Energy Marketing	3	3	3	3	3	3	3
Service Co	VP External Affairs	2	2	2	2	2	2	2
Service Co	VP Federal Regulation & Policy	3	3	3	2	2	2	2
Service Co	VP Power Operations for WKE	1	1	1	2	2	0	0
Service Co	VP Power Production	0	0	0	0	0	2	2
Service Co	VP-Transmission/Generation Svc	0	0	0	0	0	2	2
Service Co	Walk-In Centers	3	3	3	3	3	3	3
Service Co	Work Planning - Dist	6	6	6	6	5	5	5

## CASE NO. 2008-00252 CASE NO. 2007-00564

## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### Question No. 15

#### **Responding Witness: Valerie L. Scott**

- Q-15. Refer to Reference Schedules 1.16 and 1.17 attached to Mr. Rives' testimony. Please provide the Mercer actuarial reports used for the pension expense, postretirement benefits expense and postemployment benefits expense. Reconcile the amounts shown in these actuarial reports to the amounts shown on line 2 of each of the Company's Reference Schedules. In addition, provide all computations the Company made to adjust the Mercer amounts to the amounts reflected for 2008 on line 2 of these Reference Schedules.
- A-15. Please refer to PSC 1-54 and PSC 1-55 for the Mercer actuarial reports used for the postretirement benefits expense and postemployment benefits expense. Please refer to PSC-2 Question No. 23 and PSC-2 Question No. 24 for the Mercer actuarial reports used for the pension benefits expense and the reconciliation and computations the Company made to adjust the Mercer amounts to the amounts reflected for 2008 on line 2 of Reference Schedules 1.16 and 1.17 attached to Mr. Rives' testimony.

## CASE NO. 2008-00252 CASE NO. 2007-00564

## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### Question No. 16

#### **Responding Witness: Shannon L. Charnas**

- Q-16. Refer to Reference Schedule 1.22 attached to Mr. Rives' testimony. Please provide the source of the FERC Assessment Charge Factor per MWH shown on line 2 of this schedule.
- A-16. The source of the charge factor is the attached Federal Energy Regulatory Commission's Annual Charges billing for fiscal year 2008, October 1, 2007 through September 30, 2008.

# Federal Energy Regulatory Commission 888 First Street, NE, Washington, D.C. 20426

# Annual Charges Billing - Fiscal Year 2008

Statement of Annual Charges Under 18 CFR Part 382 For Period 10/01/2007 through 09/30/2008

Company ID: 11249 Bill Number: M8E80031 Date of Bill: 06/20/2008 Date Payment Due: 08/04/2008

Louisville Gas & Electric Co Robert M. Conroy, Manager Rates P. O. Box 32010 Louisville, KY 40232-

**Electric Program Cost Analysis** 

Total Electric Program Cost of \$130,188,000 minus PMA Regulation Costs of \$0 minus Electric Filing Fees of \$589,000 equals Total Collectable Electric Costs of \$129,599,000

Total Program Costs	divided by	Total Industry Sales (MWH)	equals	Charge Factor
129.599,000		2,649,895,481		0 0489072120

The Annual Charge is determined by applying the Charge Factor to Total Company Megawatts Any prior year adjustments are added to the Annual Charge to determine the Total Bill for this Fiscal Year

#### Debit/Credit Calculation

Actual Program Costs for FY 2007 of 114,911,287 divided by Adjusted Total Industry Sales (MWH) for FY 2007 of 2,556,881,610 equals a .0449419662 Unit Charge Factor

> 2007 Company Adjusted Sales (MWH) of 3,604,230 x Charge Factor = \$161,981 Adjusted Annual Charge for FY 2007 \$161,981 Billed Annual Charge for FY 2007 \$165,046

> > Debit/Credit from FY 2007 \$-3,065

Annual Charge Calculation Total Sales - Annual Charge Company Sales (MWH): 7,481,195 Annual Charge: \$365,884 Total FY 2008 Annual Charge: \$365,884 Prior Year Debit/Credit: \$-3,065 **Total Bill:** \$362,819

For answers to questions on the calculation of this bill, please contact Raven Lewis at (202) 502-6276 Payment is due 45 days from the statement issue date (18 CFR. 382 103) Interest and administrative charges accrue on any unpaid balance after the due date 4 CFR. 102 13(d)

For the Commission to consider an argument of law or policy, you must file a request for rehearing within 30 days from the Statement Issue Date in accordance with 18 CFR, 385 713 and 385 2001 A request for rehearing is not a stay of the Commission's statement of annual charges You must still make timely payment of the annual charges assessed to avoid interest and administrative charges Payment under protest does not constitute a request for rehearing Send request for rehearing to: Federal Energy Regulatory Commission, Secretary, 888 First Street, NE. Washington, D.C. 20426 A copy of the request for rehearing must also be sent to the Chief Financial Officer. 888 First Street NE. Washington, D.C. 20426

## CASE NO. 2008-00252 CASE NO. 2007-00564

## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### Question No. 17

#### **Responding Witness: Valerie L. Scott**

- Q-17. Refer to Reference Schedule 1.23 attached to Mr. Rives' testimony. Please provide the computational support for the regulatory asset amount shown on line 1 and the regulatory liability amount shown on line 2 of this schedule.
- A-17. See response to AG-1 Question No. 45(a) for the regulatory asset. See response to AG-1 Question No. 46(b) for the regulatory liability.

## CASE NO. 2008-00252 CASE NO. 2007-00564

## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### **Question No. 18**

## **Responding Witness: Shannon L. Charnas**

- Q-18. Refer to Reference Schedule 1.27 attached to Mr. Rives' testimony. Please provide a schedule with an itemized list of the amounts comprising the totals on line 1 of this schedule. Please indicate which amounts are considered incremental and which are considered to be an allocation of internal costs.
- A-18. The list below represents the amounts comprising the totals on line 1 of Schedule 1.27 to Mr. Rives' testimony. All of the amounts are incremental.

	Total		
	Estimated Cos		
Electric:			
Legal	\$	290,000.00	
Consulting		315,000.00	
Newspaper Advertising		36,000.00	
Printing Costs & Other Supplies		34,000.00	
Total Electric	\$	675,000.00	
Gas			
Legal	\$	210,000.00	
Consultants		175,000.00	
Newspaper Advertising		31,000.00	
Printing Costs & Other Supplies		34,000.00	
Total Gas	\$	450,000.00	
Total Projected Cost	\$	1,125,000.00	

## CASE NO. 2008-00252 CASE NO. 2007-00564

## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### Question No. 19

#### **Responding Witness: S. Bradford Rives**

Q-19. Refer to Reference Schedule 1.32 attached to Mr. Rives' testimony.

- a. Please provide a copy of all source documents relied on for the amount on line 1 of this schedule.
- b. Please provide the Company's computations underlying the amount on line 1 of this schedule.
- c. Please explain why no portion of this amount is shown allocated to the ECR.
- A-19. a. Please refer to the response to PSC-2 Question No. 10(b).
  - b. Please refer to the response to PSC-2 Question No. 10(b).
  - c. Pursuant to KRS 278.183, bank fees are not a recoverable expense through the ECR. Therefore, no amount is allocated to the ECR.

## CASE NO. 2008-00252 CASE NO. 2007-00564

## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### Question No. 20

#### **Responding Witness: Valerie L. Scott**

- Q-20. Refer to Reference Schedule 1.39 attached to Mr. Rives' testimony. Please explain why the Company does not propose to use the 9% §199 deduction effective in 2010 or an average of the 6% and 9% deductions in 2009 and 2010 in the calculation of the combined federal and state income tax rate.
- A-20. The income tax deduction available for certain Domestic Production Activities was enacted into law as Internal Revenue Code Section 199 (§199). The percentage of qualified production activities income permitted as a deduction under §199 was originally enacted with the following schedule:

2005	3%
2006	3%
2007	6%
2008	6%
2009	6%
2010 and thereafter	9%

The Company proposes to take into consideration the percentage in effect during the test year in determining its effective income tax rate. This rate is also applicable when the proposed customer rates of this Case are expected to take effect in 2009. Use of an average rate would not be appropriate as such would improperly reflect the tax benefits for 2009, as well as for years beyond 2009. Should the increased deduction under §199 go into effect as originally scheduled (and remain in effect), the Company will incorporate the higher §199 deduction percentage in its effective tax rate filed with future rate cases.

## CASE NO. 2008-00252 CASE NO. 2007-00564

## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### Question No. 21

#### **Responding Witness: Valerie L. Scott**

- Q-21. Refer to Reference Schedule 1.40 attached to Mr. Rives' testimony. Please explain why the amount of capital lease interest is subtracted on line 6 instead of added.
- A-21. Included in the \$44,593,038 amount on line 4 "Interest per books (excluding other interest)" is \$3,281,171 of interest expense for "Reclassified capital lease interest". The capital lease interest was a reclassification in the test year that represented an expense for periods before the test year. Therefore, an adjustment is made to remove the out of period interest from the total test period interest. To remove the out of period interest line 5 "Reclassified capital lease interest" is subtracted from line 4 "Interest per books (excluding other interest)".

## CASE NO. 2008-00252 CASE NO. 2007-00564

## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### Question No. 22

#### **Responding Witness: S. Bradford Rives**

- Q-22. Refer to page 20 lines 1-2 of Mr. Rives' KU testimony and page 48 lines 18-19 of Mr. Rives' LG&E testimony. Please provide the computations underlying the \$86.1 million (KU) and \$48.7 million (LG&E) amounts for imputed purchased power contracts. In addition, please provide all assumptions and the basis for all assumptions used in this computation, including, but not limited to, the weighting factor applied by S&P and/or the Company to the net present value of the purchased power contract amounts and the imputed demand portion of those contracts, if any applied by S&P and/or the Company.
- A-22. The requested calculations are performed by S&P and are not made available to the Company. The S&P report dated August 30, 2007 for E.ON U.S. LLC provided in response to AG-1 Question No. 85 shows the \$48.7 million of imputed debt.

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#### Question No. 23

- Q-23. To the extent not provided in response to Question 1 above, please provide an electronic copy (on CD) of each of Mr. Seelye's exhibits. Please include all workpapers and supporting documentation used and relied upon by Mr. Seelye in the preparation of these exhibits. Provide all electronic spreadsheets with cell formulas intact. If there is an objection to providing a spreadsheet with cell formulas intact, please provide a copy of the spreadsheet with formulas replaced with values.
- A-23. See response to PSC-2 Question No. 48.

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#### Question No. 24

## **Responding Witness: William Steven Seelye**

Q-24. If not provided in response to a previous request, please provide(in electronic form, with formulas intact) all work papers, analyses, etc. supporting the development of the zero-intercept calculations as used by Mr. Seelye in the BIP cost of service study. Also include all statistical analyses performed.

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A-24. See response to PSC-2 Question No. 48.

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## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

## Question No. 25

#### **Responding Witness: William Steven Seelye**

Q-25. Did the Company prepare any other class cost of service studies (whether or not ultimately used by the Company for any purpose), beyond the BIP study presented in its filing? If so, please identify the type of study prepared, list the differences between such study and the BIP study filed in this case and provide a copy of the study, including all supporting workpapers.

A-25. No.

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## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### **Question No. 26**

- Q-26. Did the Company consider, but not prepare, any other class cost of service study beyond the BIP study filed in this case? If so, please identify the type of study and list the differences between such study and the BIP study filed in this case.
- A-26. Yes. LG&E considered, but did not prepare, class cost of service studies utilizing the following methodologies:
  - (1) Rather than time-differentiating production costs using the modified BIP methodology, LG&E considered time-differentiating production costs based on the number of hours of "unserved load" during each pricing period. Unserved load is a planning measurement used to plan LG&E and KU's generation resources. This approach would have allocated approximately 70% of fixed production costs on the basis of summer coincident peak demands, 30% on the basis of winter peak coincident demands, and none on the basis of off-peak energy
  - (2) The Company also considered allocating fixed production costs on the basis of a 6-CP allocator, consisting of CPs during the months of June, July, August, December, January and February.

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## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### Question No. 27

- Q-27. Please provide for each cost of service rate class, monthly 12 CP kW demand data for the test year (i.e., each rate class or special contract that is separately included and analyzed in the Company's cost of service model, whether presented as a separate class or not in the Company's filing.
- A-27. See the response to AG-1 Question No. 123.

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## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### Question No. 28

- Q-28. Please provide a description of the methodology used by the Company to reflect interruptible load in the development of each of the "demand allocators" used in the cost of service study. Also provide all workpapers supporting the calculations, adjustments, etc. that were made to reflect interruptible load. Please identify, by retail rate schedule (as used in the cost of service study) the amount of interruptible or curtailable load. For each such rate schedule, provide the NCP, NCPP, SICD, SCP, WCP and BDEM associated with interruptible or curtailable load.
- A-28. See the response to AG-1 Question Nos. 131 and 135.

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## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### **Question No. 29**

- Q-29. Please provide a detailed description of the methodology used by the Company to allocate costs that are recovered through the environmental surcharge. Please identify each revenue, expense, rate base, or other component of the Company's cost of service study that includes costs or revenues that are recovered or paid through the environmental surcharge. For each such cost (e.g., O&M expense, production rate base, etc.) that is included in the environmental surcharge, please provide the method used to allocate this cost item in the cost of service study filed in this case. If these costs were not included in the cost of service study, please provide an explanation for not including them and provide workpapers or schedules detailing how these costs were removed from test year expenses, revenues and investment.
- A-29. In the cost of service study, fixed and variable costs that are recovered through the environmental surcharge are time-differentiated and allocated on the same basis as other fixed production costs. Specifically, fixed costs are time-differentiated using the modified BIP methodology, with summer peak period costs allocated on the basis of the summer CP, with winter peak period costs allocated on the basis of the winter CP, and with non-time-differentiated costs allocated on the basis of energy. Variable costs are also allocated on the basis of energy. Variable costs are also allocated on the basis of energy. Production plant, production accumulated depreciation, production depreciation expenses, production operation and maintenance expenses, other taxes, and income taxes includes costs recovered through the environmental surcharge. Environmental surcharge revenues and associated environmental costs are included in the cost of service study, but are ultimately removed through the application of pro-forma adjustments shown on pages 43 through 48 of Seelye Exhibit 27.

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## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### Question No. 30

#### **Responding Witness: William Steven Seelye**

- Q-30. With regard to account 501, fuel, please provide the test year expense by month. Also provide the monthly amounts separated by on-peak weekday, weeknight and weekend period, such period being defined by the Company as part of its response. Provide a similar breakdown of the energy portion of account 555, purchased power for the test year.
- A-30. Attached are the monthly Account 501 and Account 555 expenses for the test year. LG&E does not have documents or reports which separate these expenses by pricing period.

See responses to AG-1 Question Nos. 113, 120 and 170.

			<b>Purchase Power</b>		
Expense	Coal	Oil	Gas	Gas	Economy
Month	Including	Ignition	Ignition	Generation	Dispatch
	Coke				Energy Cost
		Acet 5	01		(Acct 555)
May-07	24,656,183.74	-	547,743.07	452,456.63	3,432,744.13
Jun-07	24,872,858.28	60,580 11	247,774.86	134,703.63	4,026,036.76
Jul-07	25,902,610.92	27,884.09	174,317.30	121,890.47	4,302,130.25
Aug-07	27,316,402.58	41,143.05	174,627.59	1,260,000.44	3,385,289.91
Sep-07	22,407,012.08	148,077.43	330,746.18	124,770.26	3,325,709.80
Oct-07	20,322,712.94	68,304.53	340,936.55	171,564.70	5,208,302.90
Nov-07	19,912,926.47	230,535.14	349,346.86	18,392.16	4,450,884.38
Dec-07	26,266,587.14	84,869.83	434,489.29	(8.54)	6,034,125.19
Jan-08	27,173,354.05	19,357.93	519,188.72	56,856.04	7,084,420.13
Feb-08	23,144,097.56	6,612.12	558,730.71	19,720.98	4,200,116.56
Mar-08	23,874,469.40	115,761.16	923,075 32	492.88	7,010,137.33
Apr-08	21,438,042.81	11,417.44	862,509.39	2,466.74	4,342,091.12
	287,287,257.97	814,542.83	5,463,485.84	2,363,306.39	56,801,988.46

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## CASE NO. 2008-00252 CASE NO. 2007-00564

## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

#### **Question No. 31**

- Q-31. Please provide, by rate class (as used in the cost of service study), by month, mwh energy corresponding to the on-peak weekday, off-peak weekday and weekend periods defined by the Company in its response to the previous question. Also provide, on an hourly basis, estimated (either actual or based on sample load research data) rate class energy use by hour for the test year. State whether the data reflects energy at the meter or energy adjusted for losses.
- A-31. Hourly loads are included in the response to AG-1 Question No. 123.

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## Response to First Data Request of the Kentucky Industrial Utility Customers, Inc. Dated August 27, 2008

## Question No. 32

- Q-32. Please provide all studies or analyses performed by or relied on by Mr. Seelye or the Company which analyze the cost of providing reactive power versus the cost of providing real power.
- A-32. In developing the proposed rates in this proceeding, Mr. Seelye did not perform any studies which analyzed the cost of providing reactive power versus the cost of providing real power. LG&E's proposal to adopt KVA billing for transmission voltage customers reflects a billing framework that fully incorporates both real and reactive power and therefore did not require an analysis of the cost of reactive power relative to real power.