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SEP 11 2008

CASE NO. 2008-00251 CASE NO. 2007-00565 PUBLIC SERVICE COMMISSION

# Response to Second Data Request of Commission Staff Dated August 27, 2008

**Question No. 68** 

Responding Witness: Butch Cockerill / William Steven Seelye

Q-68. Refer to Exhibit 6, page 8, of the Seelye Testimony.

- a. "Jurisdictional Ultimate Consumer Revenue" is stated at \$1,111,405,132. Separate this total by rate class using the same list of rate classes shown at Seelye Exhibit 3.
- b. LG&E's "Ultimate Consumer Billed Electric Revenue" is shown for years 2007, 2006, 2005, 2004 and 2003. Provide a list of revenues by rate class for each annual total showing each rate class separately. Also, show on this schedule, the amount of late payment penalty revenue collected from each rate class and the late payment penalty percentage (5 percent or 1 percent) that is applicable to each rate class.
- c. At page 5 of the Cockerill Testimony it is stated that the late payment penalty will not be assessed against Street Lighting. Is this statement correct?
- d. KU's estimated annual revenues from implementing the late payment penalty is based upon LG&E's average percentage of late payment penalty revenues to total revenues for the previous 5 years weighted on "charge-offs" and Accounts Receivable balances. Explain why this method is more appropriate than simply applying LG&E's .3026 percent 5-year average to KU's "Jurisdictional Ultimate Consumer Revenue."
- e. When weighting the average based upon Accounts Receivable balances stated as a percentage of sales, what consideration was given to the differences in LG&E's and KU's billing practices, i.e., difference in billing and due dates relative to the end of the accounting period?
- f. Provide all evidence compiled by KU demonstrating that the level of late payment penalty revenues is directly correlated to the level of "charge offs."
- g. Provide all evidence compiled by KU demonstrating that the level of late payment penalty revenues is directly correlated to the level of Accounts Receivable at the end of a period stated as a percentage of sales.

- A-68. a. Seelye Exhibit 3 shows the breakdown of this amount, net of KU's merger surcredit amortization (\$1,069,892), excluding charged billed customers for redundant capacity (\$10,854) and other minor items.
  - b. See attached for LG&E's annual revenues by rate class. Late payment revenues are not available by rate class.
  - c. Yes.
  - d. Other factors, such as the net charge-off relationship between KU and LG&E and differences in accounts receivable balances, should be taken into consideration in estimating the likely increase in miscellaneous revenue due to the implementation of a late payment charge. These other measurements indicate the customers in KU's service territory will likely be charged fewer late payment charges than customers in LG&E's service territory.
  - e. This factor was considered, but after examining both the Account Receivable balances and the charge-off relationship between the two companies, the Company concluded that there will likely be fewer late payment charges as a percentage of revenues for KU than LG&E.
  - f. Due to "charge offs" taking place well after the date a late payment penalty would be imposed, late payment revenues would rise and fall relative to the rise and fall in the level of "charge off." No studies or analysis has been performed linking late payment penalty revenues directly with levels of "charge offs."
  - g. By nature of the account, as late payment penalties are imposed they would increase Accounts Receivable. No studies or analyses have been performed linking late payment penalty revenues directly with levels of Accounts Receivable.

# Kentucky Utilities Company Case No. 2008-00251

# LG&E's Ultimate Consumer Billed Electric Revenue For the Years 2003 through 2007

	Total 2003	Total 2004	Total 2005	Total 2006	Total 2007	Late Payment Percent
Revenue						
Residential Service RS	\$ 221,324,854	\$ 237,127,302	\$ 271,447,651	\$ 267,568,266	\$ 305,156,529	5.00%
Total General Service GS	84,052,134	90,153,252	97,657,900	100,430,346	111,355,940	5.00%
Large Commercial LC	106,936,524	114,947,334	125,111,546	128,686,672	137,494,373	1.00%
Large Commercial Time of Day LC-TOD	25,003,944	26,812,840	29,154,275	30,935,424	33,427,389	1.00%
Large Commercial Special Contracts	6,895,010	7,100,739	7,706,010	7,357,076	9,415,688	1.00%
Large Power Industrial Service LP	30,554,315	32,533,185	34,588,447	36,041,114	37,493,453	1.00%
Large Power Industrial Time of Day LP-TOD	71,949,378	77,528,178	94,088,474	100,737,975	102,602,849	1.00%
Large Power Industrial Special Contracts	19,669,584	20,564,848	9,817,018	8,152,851	8,929,139	1.00%
Public Street Lighting PSL	4,947,964	5,285,362	5,404,813	5,547,904	5,691,532	0.00%
Street Lighting Energy SLE	140,363	141,037	153,652	166,484	176,475	0.00%
Outdoor Lighting OL	6,147,417	6,730,625	7,175,017	7,526,868	7,864,960	0.00%
Traffic Lighting Energy TLE	557,512	555,472	354,437	241,375	231,318	0.00%
Total	\$ 578,178,999	\$ 619,480,174	\$ 682,659,240	\$ 693,392,355	\$ 759,839,645	
Forfeited Discounts	\$ 1,652,461	\$ 1,723,118	\$ 2,008,726	\$ 2,120,450	\$ 2,581,212	

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

### **Question No. 69**

### Responding Witness: Chris Hermann / Shannon L. Charnas

- Q-69. KU will not have the capability of assessing the proposed late payment penalty until the first quarter of 2009 (See Cockerill Testimony, page 5, Line 15) when it is anticipated that the Customer Care System will come on-line.
  - a. Provide a complete description of the Customer Care System and describe the benefits and efficiencies it will bring to KU when compared to KU's current system.
  - b. Provide a list by account number and title of Customer Care System costs included in the test year end CWIP balance and test year operating expense.
- A-69. The anticipated implementation date for the CCS project is April 1, 2009. Therefore, KU will not have the capability of assessing the proposed late payment penalty until after implementation of CCS.
  - a. The Customer Care Solution system is described in the Testimony of Chris Hermann at page 11. CCS will provide numerous efficiencies and benefits to KU relative to the existing system ("CIS").

First, the CCS mitigates the risk of an extended outage of the current mainframe-based system, which was deployed in 1987. This avoids loss of ability to render bills, perform daily customer-facing activities, etc. The CIS utilizes the legacy technology of COBOL, CICS, DB2, and IMS. The CIS applications are rigid and are not easily altered. On-going maintenance support and enhancement projects are becoming more risky, costly, and time-consuming. It is becoming increasingly difficult to obtain experienced mainframe development and support due to the obsolescence of the required skill set in the IT market. In short, the existing CIS is becoming difficult to maintain, and increasingly obsolete.

CCS will permit the establishment of business processes that utilize SAP applications, to add value and improve the performance of KU and LG&E operations. The database and operational structure of the existing system does not support the conceptual changes required to keep pace with evolving industry trends and customer demands, such as real-time pricing, "green power," energy efficiency programs,

# Response to PSC-2 Question No. 69 Page 2 of 2 Hermann / Charnas

flexible billing contracts, and billing options which did not exist when the current CIS applications were implemented. The new system supports these and other more current practices within SAP applications.

The CCS will provide a more standard software implementation, requiring minimal source code modifications—which permits more efficient system upgrades and software enhancements over time.

The CCS will provide a foundation that is scalable (i.e., can be expanded).

Finally, the CCS will provide a single SAP solution for KU and LG&E, combining the existing LG&E and KU systems into one and reducing the number of billing systems overall across the two utilities. This will allow greater unification of customer service operations across KU and LG&E while alleviating challenges to the business associated with duplicate training for customer-facing employees.

b. Please see the following table for Customer Care System costs included in the test year end CWIP balance and test year operating expense.

### Construction Work In Progress Balance As of April 30, 2008

<u>Account</u>	Acet. Litle	<u>Amount</u>
107001	Construction Work In Progress	\$ 18,369,441.77

### Operating Expenses For Test Year Ending April 30, 2008

Account	Acct. Title			<u>Amount</u>
910001	Misc Customer Service - Info		\$	509,512.24
920900	Other Gen. & Adm. Salaries - Indirect		\$	23,560.96
921903	General Office Supplies/Exp - Indirect		\$	1,773.48
923900	Outside Service - Indirect		\$	1,363.11
926001	Tuition Refund Plan		\$	4,851.61
	Т	otal O&M	S	541,061.40



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# Response to Second Data Request of Commission Staff Dated August 27, 2008

### Question No. 70

### Responding Witness: William Steven Seelye

- Q-70. Reconcile the "Revenue as Billed" total of \$1,112,462,089 as stated at Exhibit 3, page 1, of the Seelye Testimony to the "Operating Revenues" of \$1,154,156,041 as stated at Exhibit 1, page 1, of the Rives Testimony.
- A-70. The "Revenue as Billed" total of \$1,112,462,089 as stated at Seelye Exhibit 3, page 1, is reconciled to the "Operating Revenues" of \$1,154,156,041 as stated at Rives Exhibit 1, as follows:

#### **Revenue Reconciliation**

Total Operating Revenue (Rives Exhibit 1 Page 1 line 1)	\$1,154,156,041
Less:	
Accrued Revenues	(17,682,129)
Intercompany Sales	41,161,612
Off-System Sales	6,327,778
Brokered Sales	(90,748)
Redundant Capacity	10,854
Misc Service Revenues	1,578,059
Rent From Electric Property	1,994,812
Other Electric Revenue	2,585,939
Unbilled Revenue	6,878,000
Revenue Adjustment	(334)
Merger Surcredit Amortization	(1,069,892)
Seelye Exhibit 3 Page 1 of 24	\$1,112,462,089

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# Response to Second Data Request of Commission Staff Dated August 27, 2008

### Question No. 71

### Responding Witness: Shannon L. Charnas

Q-71. a. The Merger Surcredit accounts shown below were taken from Volume 1 of 4 of KU's response to Staff's first request, Item 13, pages 8-10. Explain and show how the amounts charged to these accounts were determined.

Account		Total Co	Allocator	Kentucky Jurisidicational
440112 Residential MSR	<u>.</u>	7,316,570	94.210%	\$ 6,892,941
442212 Large Comm. MSR		4,963,489	96.149%	4,772,345
442312 Industrial MSR	o i o o o o o o o o o o o o o o o o o o	4,566,971	96.149%	4,391,097
442614 Mine Power MSR	A	818,179	96.149%	786,671
444112 Street Lighting MSR		155,907	97.335%	151,752
445112 Public Authority MSR		1,428,014	97 335%	1,389,957
445312 Muni pumping MSR		75,395	94.764%	71,447
Total	\$	19,324,525		\$ 18,456,210
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- b. Reconcile the Kentucky Jurisdictional total of \$18,456,210 as shown in the table above to the amount of Adjustment 1.01 as shown in Volume 4 of 5 of KU's Application at Exhibit 1, page 1, of the Rives Testimony, \$18,568,431.
- A-71. a. The amounts recorded to the above accounts consist of the monthly adjustment for the Merger Surcredit factor applied to each of the rate schedules to which this surcredit is applicable. For record-keeping purposes, the Merger Surcredit is subdivided into customer classes (e.g., residential, commercial, industrial, etc.) with separate general ledger accounts maintained. The amounts include "billed" Merger Surcredit, the Merger Surcredit applied to unbilled revenues, amortization of the amounts prepaid to certain customers, and an adjustment for amounts over/under refunded during the period.

## b. Item 13, pages 8-10 as amended.

			Kentucky
Account	Total Co.	Allocator	Jurisdictional
440112 Residential MSR	\$ 7,316,570	93.101%	\$ 6,811,830
442212 Large Commercial MSR	4,963,489	95.216%	4,726,017
442312 Industrial MSR	4,566,971	99.370%	4,538,221
442612 Mine Power MSR	818,179	70.439%	576,314
444112 Street Lighting MSR	155,907	98.644%	153,793
445112 Public Authority MSR	1,428,014	93.074%	1,329,106
445312 Muni Pumping MSR	75,395	95.807%	72,234
	\$ 19,324,525		\$ 18,207,515

Reconciliation of the Kentucky Jurisdictional total of \$18,207,515, as amended, as shown in the table above to the amount of Adjustment 1.01 as shown in Volume 4 of 5 of KU's Application at Exhibit 1, page 1, of the Rives Testimony, \$18,568,431:

Jurisdictional MSR billed	\$ 18,568,431
Net MSR related to unbilled and the over-refunded MSR	(360,916)
Kentucky Jurisdictional Total	\$ 18,207,515

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# Response to Second Data Request of Commission Staff Dated August 27, 2008

#### Question No. 72

Responding Witness: Shannon L. Charnas

Q-72. a. The Value Delivery Surcredit accounts shown below were taken from Volume 1 of 4 of KU's response to Staff's first request, Item 13, pages 8-10. Explain and show how the amounts charged to these accounts were determined.

	Total Co.	Allocator	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Milliocatul	Jurisidicational
. 5	1,232,012	94.210%	\$ 1,160,678
	858,748	96.149%	825,677
	796,988	96 149%	766,296
	105,347	96.149%	101,291
	27,800	97 335%	27,059
	242,667	94.764%	229,961
	12,654	94.764%	11,992
<b></b>	3,276,217	<u>.</u>	\$ 3,122,954
	\$	858,748 796,988 105,347 27,800 242,667 12,654	858,748 96 149% 796,988 96 149% 105,347 96 149% 27,800 97 335% 242,667 94.764% 12,654 94.764%

- b. Reconcile the Kentucky Jurisdictional total of \$3,122,954 as shown in the table above to the amount of Adjustment 1.02 as shown in Exhibit 1, page 1 of the Rives Testimony, \$3,405,550.
- A-72. a. The amounts recorded to the above accounts consist of the monthly adjustment for the Value Delivery Surcredit factor applied to each of the rate schedules. For record-keeping purposes, the Value Delivery Surcredit is subdivided into customer classes (e.g., residential, commercial, industrial, etc.) with separate general ledger accounts maintained. The amounts include "billed" Value Delivery Surcredit, the Value Delivery Surcredit applied to unbilled revenues, and an adjustment for amounts over/under refunded during the period.

# Response to PSC-2 Question No. 72 Page 2 of 2 Charnas

# b. Item 13, pages 8-10 as amended.

					Kentucky
Account	7	Total Co.	Allocator		Jurisdictional
440114 Residential VDT	\$	1,232,012	100.000%	\$	1,232,012
442214 Large Commercial VDT		858,748	100.000%		858,748
442314 Industrial VDT		796,988	100.000%		796,988
442614 Mine Power VDT		105,347	100.000%		105,347
444114 Street Lighting VDT		27,800	100.000%		27,800
445114 Public Authority VDT		242,667	100.000%		242,667
445314 Muni Pumping VDT	<del></del>	12,654	100.000%		12,654
	\$	3,276,216		\$	3,276,216
	*	2,2.0,210		47	5,270,210

Reconciliation of the Kentucky Jurisdictional total of \$3,276,216, as amended, as shown in the table above to the amount of Adjustment 1.02 as shown in Exhibit 1, page 1 of the Rives Testimony, \$3,405,550:

Jurisdictional VDT billed	\$3,405,550
Net VDT related to unbilled and the over-refunded VDT	(129,334)
Kentucky Jurisdictional Total	\$3,276,216

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# Response to Second Data Request of Commission Staff Dated August 27, 2008

### Question No. 73

## Responding Witness: Shannon L. Charnas

Q-73. a. The Fuel Adjustment Clause accounts shown below were taken from Volume 1 of 4 of KU's response to Staff's first request, Item 13, pages 8-10. Reconcile the Kentucky Jurisdictional total for these accounts of \$87,413,884 to KU's proposed adjustment in the amount of \$116,253,633 as shown in Exhibit 1, page 1, Adjustment 1.03 of the Rives Testimony.

				Kentucky
	Total Co.	Allocator	Jui	risidicational
\$	30,086,295	94.210%	\$	28,344,299
	23,561,997	96.149%	····	22,654,624
	26,781,732	96 149%		25,750,368
	2,964,391	96.149%		2,850,232
	248,678	97.335%		242,051
	7,622,105	94 764%		7,223,011
	368,598	94.764%		349,298
<u>\$</u>	91,633,796	·	\$	87,413,884
	\$	\$ 30,086,295 23,561,997 26,781,732 2,964,391 248,678 7,622,105 368,598	\$ 30,086,295 94.210% 23,561,997 96.149% 26,781,732 96.149% 2,964,391 96.149% 248,678 97.335% 7,622,105 94.764% 368,598 94.764%	Total Co. Allocator Jul \$ 30,086,295 94.210% \$ 23,561,997 96.149% 26,781,732 96.149% 2,964,391 96.149% 248,678 97.335% 7,622,105 94.764% 368,598 94.764%

## A-73. a. Item 13, pages 8-10 as amended.

			Kentucky
Account	Total Co.	Allocator	Jurisdictional
440104 Residential FAC	\$ 30,086,295	100.000%	\$ 30,086,295
442204 Large Commercial FAC	23,561,997	100.000%	23,561,997
442304 Industrial FAC	26,781,732	100.000%	26,781,732
442604 Mine Power FAC	2,964,391	100.000%	2,964,391
444104 Street Lighting FAC	248,678	100.000%	248,678
445104 Public Authority FAC	7,622,105	100.000%	7,622,105
445304 Muni Pumping FAC	368,598	100.000%	368,598
	\$ 91,633,796		\$ 91,633,796

# Response to PSC-2 Question No. 73 Page 2 of 2 Charnas

Reconciliation of the Kentucky Jurisdictional total for these accounts of \$91,633,796, as amended, to KU's proposed adjustment in the amount of \$116,253,633 as shown in Exhibit 1, page 1, Adjustment 1.03 of the Rives Testimony:

Jurisdictional FAC billed	\$ 116,253,633
Net FAC related to unbilled, partially offset by the	(24,619,837)
regulatory lag and the under-recovered FAC	
Kentucky Jurisdictional Total	\$ 91,633,796

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# Response to Second Data Request of Commission Staff Dated August 27, 2008

**Question No. 74** 

Responding Witness: Robert M. Conroy

- Q-74. It appears that the adjustments in Reference Schedules 1.03 and 1.04 as shown at Exhibit 1, page 1, of the Rives Testimony result in an understatement of operating revenues and operating expenses at the pro forma present rate level of approximately \$84 million, the amount of the FAC "roll-in." Explain where the revenues shifted from the FAC to base rates through the FAC "roll-in" (approximately \$84 million) appear in pro forma operating revenues as shown on Rives Exhibit 1.
- A-74. Reference Schedule 1.04 shows the increase to base rate revenues to reflect a full year of the FAC roll-in of \$84,205,087. Also shown on Reference Schedule 1.04 is the decrease to FAC revenues to reflect a full year of the FAC roll-in of \$84,106,820 for a net adjustment of \$98,267. The net adjustment appears on Rives Exhibit 1, page 1 of 2 on line 7 titled "To adjust base rates and FAC to reflect a full year of the FAC roll-in."

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# Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 75

Responding Witness: Robert M. Conroy

- Q-75. Refer to Exhibit 1, page 1, Adjustment 1.03 of the Rives Testimony. This "mismatch" adjustment represents a \$20,098,577 decrease to net operating income. Compare this mismatch for the 12 months ending April 30, 2005, 2006 and 2007.
- A-75. See attached

# To Adjust Mismatch in Fuel Cost Recovery For the Twelve Months Ended April 30, 2005

	Revenue Form A	Expense Form A*
Expense	Page 5 of 6	Page 5 of 6
Month	Line 3	Line 8
		***************************************
May-04	488,733	114,415
Jun-04	1,726,897	1,973,800
Jul-04	106,127	2,348,631
Aug-04	1,961,685	3,243,211
Sep-04	2,247,312	4,367,088
Oct-04	2,761,803	3,871,540
Nov-04	3,841,201	2,703,124
Dec-04	4,516,505	4,475,728
Jan-05	3,431,547	5,061,676
Feb-05	4,229,000	4,922,385
Mar-05	4,847,682	4,019,243
Apr-05	4,774,175_	6,523,479
Total	\$ 34,932,667	\$ 43,624,320
Adjustment	\$ (34,932,667)	\$ (43,624,320)

<sup>\*</sup> NOTE: Expenses are recovered in the second succeeding month. For example, example, January 2005 would be reflected in March 2005.

# To Adjust Mismatch in Fuel Cost Recovery For the Twelve Months Ended April 30, 2006

	Revenue Form A	Expense Form A*
Expense	Page 5 of 6	Page 5 of 6
Month	Line 3	Line 8
Variabilities of Pany In-the according to the American State of St	Addition 17 to Television to accomplish deviation in the 1995 of t	
May-05	3,304,805	5,860,308
Jun-05	7,417,374	14,560,077
Jul-05	1,982,723	11,387,181
Aug-05	14,817,224	13,429,525
Sep-05	11,080,994	10,129,688
Oct-05	10,688,248	8,020,910
Nov-05	8,614,486	3,190,134
Dec-05	9,180,808	4,507,237
Jan-06	3,866,413	3,120,547
Feb-06	3,945,430	6,667,044
Mar-06	3,015,827	10,702,492
Apr-06	6,056,299	7,752,729
Total	\$ 83,970,631	\$ 99,327,872
Adjustment	\$ (83,970,631)	\$ (99,327,872)

<sup>\*</sup> NOTE: Expenses are recovered in the second succeeding month. For example, January 2006 would be reflected in March 2006.

# To Adjust Mismatch in Fuel Cost Recovery For the Twelve Months Ended April 30, 2007

	Revenue Form A	Expense Form A*
Expense	Page 5 of 6	Page 5 of 6
Month	Line 3	Line 8
	<del></del>	
May-06	9,371,996	9,996,490
Jun-06	8,887,285	12,357,111
Jul-06	11,531,629	15,851,086
Aug-06	14,070,248	23,135,586
Sep-06	14,786,826	6,750,059
Oct-06	17,456,671	10,851,541
Nov-06	6,972,391	6,116,480
Dec-06	12,048,324	5,794,143
Jan-07	7,032,798	6,703,436
Feb-07	6,594,708	10,554,628
Mar-07	6,277,159	9,250,421
Apr-07	8,794,904	13,707,433
Total	\$ 123,824,939	\$ 131,068,414
Adjustment	\$ (123,824,939)	\$ (131,068,414)

<sup>\*</sup> NOTE: Expenses are recovered in the second succeeding month. For example, January 2007 would be reflected in March 2007.

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# Response to Second Data Request of Commission Staff Dated August 27, 2008

### Question No. 76

Responding Witness: Shannon L. Charnas

Q-76. a. The Environmental Cost Recovery revenue accounts shown below were taken from Volume 1 of 4 of KU's response to Staff's first request, Item 13, pages 8-10. Explain and show how the amounts charged to these accounts were determined.

						Kentucky
Account		Total Co		Allocator	Jı	urisidicational
440111 Residential ECR	\$	22,730	902	94.210%	5 \$	21,414,783
442211 Large Commercial ECR		15,884	813	96 149%	ó	15,273,089
442311 Industrial ECR	:	15,426	591	96 149%	0	14,832,513
442611 Mine Power ERC		2,030	875	96.149%	0	1,952,666
444111 Street Lighting ERC		495	,202	97 335%	0	482,005
445111 Public Authority ECR	:	4,526	,173	94.7649	Ó	4,289,183
445311 Muni Pumping ECR		247	,462	94.7649	0	234,505
Total	\$	61,342	019		\$	58,478,744

- b. Reconcile the Kentucky Jurisdictional total of \$58,478,744 as shown in the table above to the amount of Adjustment 1.05 as shown on Exhibit 1, page 1 of the Rives Testimony, \$54,342,557.
- A-76. a. The amounts recorded to the above accounts consist of the monthly adjustment for the Environmental Cost Recovery factor applied to each of the rate schedules. For record-keeping purposes, the Environmental Cost Recovery is subdivided into customer classes (e.g., residential, commercial, industrial, etc.) with separate general ledger accounts maintained. The amounts include "billed" Environmental Cost Recovery, the Environmental Cost Recovery applied to unbilled revenues, and an adjustment for amounts over/under refunded during the period.

# b. Item 13, pages 8-10 as amended.

			Kentucky
Account	Total Co.	Allocator	Jurisdictional
440111 Residential ECR	\$ 22,730,902	100.000%	\$ 22,730,902
442211 Large Commercial ECR	15,884,813	100.000%	15,884,813
442311 Industrial ECR	15,426,591	100.000%	15,426,591
442611 Mine Power ECR	2,030,875	100.000%	2,030,875
444111 Street Lighting ECR	495,202	100.000%	495,202
445111 Public Authority ECR	4,526,173	100.000%	4,526,173
445311 Muni Pumping ECR	247,462	100.000%	247,462
	\$ 61,342,018	:	\$ 61,342,018

Reconciliation of the Kentucky Jurisdictional total of \$58,478,744 as shown in the table above to the amount of Adjustment 1.05 as shown on Exhibit 1, page 1 of the Rives Testimony, \$54,342,557:

Jurisdictional ECR billed	\$ 54,342,557
Net unbilled, regulatory lag and under-recovered ECR	6,999,461
Kentucky Jurisdictional Total	\$ 61,342,018

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# Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 77

Responding Witness: Robert M. Conroy

- Q-77. Using the account numbers, titles and account balances shown in Volume 1 of 4 of KU's response to Staff's first request, Item 13, identify the expenses that were eliminated for rate-making purposes through Reference Schedule 1.05 as shown at Exhibit 1, page 1, of the Rives Testimony.
- A-77. See attached. Certain account balances as shown in Volume 1 of 4, Item 13 are greater than the expenses that were eliminated for rate-making purposes through Reference Schedule 1.05 of Exhibit 1. These accounts include expenses that are already included in KU's base rates and are therefore excluded from ECR recovery.

# Attachment to Response to PSC-2 Question No. 77 Page 1 of 3 Conroy

Expense Month	Account Number	Description	Removed for Rate-making Purposes Expenses Post '94 ECR Plan
May-07	506104	NOX REDUCTION REAGENT	\$157,694
May-07	512101	MAINTENANCE OF SCR/NOX REDUCTION EQUIP	16,149
May-07	506109	SORBENT INJECTION OPERATION	34,982
May-07	512102	SORBENT INJECTION MAINTENANCE	6,118
May-07	403011	DEPRECIATION EXP - STEAM POWER GEN	495,449
May-07	408102	REAL AND PERSONAL PROPERTY TAX	53,477
May-07	509001	SO2 EMISSION ALLOWANCE	236,459
way-07	307001	Total - MAY 2007	\$1,000,328
		Total Will 2007	\$1,000,320
Jun-07	506104	NOX REDUCTION REAGENT	\$189,199
Jun-07	512101	MAINTENANCE OF SCR/NOX REDUCTION EQUIP	4,845
Jun-07	502006	SCRUBBER REACTANT EXPENSE	76,533
Jun-07	506109	SORBENT INJECTION OPERATION	57,471
Jun-07	512102	SORBENT INJECTION MAINTENANCE	304,574
Jun-07	403011	DEPRECIATION EXP - STEAM POWER GEN	810,502
Jun-07	408102	REAL AND PERSONAL PROPERTY TAX	53,223
Jun-07	509001	SO2 EMISSION ALLOWANCE	263,068
		Total - JUNE 2007	\$1,759,415
Jul-07	506104	NOX REDUCTION REAGENT	\$214,503
Jul-07	512101	MAINTENANCE OF SCR/NOX REDUCTION EQUIP	24,857
Jul-07	502006	SCRUBBER REACTANT EXPENSE	293,171
Jul-07	506109	SORBENT INJECTION OPERATION	139,020
Jul-07	512102	SORBENT INJECTION MAINTENANCE	26,623
Jul-07	403011	DEPRECIATION EXP - STEAM POWER GEN	1,132,992
Jul-07	408102	REAL AND PERSONAL PROPERTY TAX	53,223
Jul-07	509001	SO2 EMISSION ALLOWANCE	259,920
		Total - JULY 2007	\$2,144,308
Aug-07	506104	NOX REDUCTION REAGENT	\$201,262
Aug-07	512101	MAINTENANCE OF SCR/NOX REDUCTION EQUIP	7,493
Aug-07	502006	SCRUBBER REACTANT EXPENSE	125,452
Aug-07	512005	MAINTENANCE - SDRS	194
Aug-07	506109	SORBENT INJECTION OPERATION	137,151
Aug-07	512102	SORBENT INJECTION MAINTENANCE	58,589
Aug-07	403011	DEPRECIATION EXP - STEAM POWER GEN	1,132,992
Aug-07	408102	REAL AND PERSONAL PROPERTY TAX	53,223
Aug-07	509001	SO2 EMISSION ALLOWANCE	312,369
		Total - AUGUST 2007	\$2,028,724
Sep-07	506104	NOX REDUCTION REAGENT	\$168,033
Sep-07	512101	MAINTENANCE OF SCR/NOX REDUCTION EQUIP	2,505
Sep-07	502006	SCRUBBER REACTANT EXPENSE	(184,698)
Sep-07	512005	MAINTENANCE - SDRS	155
Sep-07	506109	SORBENT INJECTION OPERATION	83,205
Sep-07	512102	SORBENT INJECTION MAINTENANCE	13,190
Sep-07	403011	DEPRECIATION EXP - STEAM POWER GEN	1,132,992
Sep-07	408102	REAL AND PERSONAL PROPERTY TAX	53,193
Sep-07	509001	SO2 EMISSION ALLOWANCE	231,319
		Total - SEPTEMBER 2007	\$1,499,893

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				Con
Expense Month	Account Number	Description	Removed for Rate-making Purposes Expenses Post '94 ECR Plan	
Oct-07	512101	MAINTENANCE OF SCR/NOX REDUCTION EQUIP	\$58,342	
Oct-07	502006	SCRUBBER REACTANT EXPENSE	79,476	
Oct-07	512005	MAINTENANCE - SDRS	542	
Oct-07	506109	SORBENT INJECTION OPERATION	16,288	
Oct-07	512102	SORBENT INJECTION MAINTENANCE	23,994	
Oct-07	403011	DEPRECIATION EXP - STEAM POWER GEN	1,133,941	
Oct-07	408102	REAL AND PERSONAL PROPERTY TAX	53,194	
Oct-07	509001	SO2 EMISSION ALLOWANCE	252,021	
		Total - OCTOBER 2007	\$1,617,797	
Nov-07	506104	NOX REDUCTION REAGENT	\$28,399	
Nov-07	512101	MAINTENANCE OF SCR/NOX REDUCTION EQUIP	9,932	
Nov-07	502006	SCRUBBER REACTANT EXPENSE	97,465	
Nov-07	512005	MAINTENANCE - SDRS	535	
Nov-07	506109	SORBENT INJECTION OPERATION	2,540	
Nov-07	512102	SORBENT INJECTION MAINTENANCE	2,340	
Nov-07	403011	DEPRECIATION EXP - STEAM POWER GEN	1,134,890	
Nov-07	408102	REAL AND PERSONAL PROPERTY TAX	53,194	
Nov-07	509001	SO2 EMISSION ALLOWANCE	227,645	
,,,,,	50,001	Total - NOVEMBER 2007	\$1,554,607	
Dec-07 Dec-07	512101 502006	MAINTENANCE OF SCR/NOX REDUCTION EQUIP SCRUBBER REACTANT EXPENSE	\$98,268 70,434	
Dec-07	512005	MAINTENANCE - SDRS	1,637	
Dec-07	403011	DEPRECIATION EXP - STEAM POWER GEN	1,146,595	
Dec-07	408102	REAL AND PERSONAL PROPERTY TAX	53,191	
Dec-07	509001	SO2 EMISSION ALLOWANCE	257,265	
Dec-or	307001	Total - DECEMBER 2007	\$1,627,390	
Jan-08	512101	MAINTENANCE OF SCR/NOX REDUCTION EQUIP	\$29,374	
Jan-08	502006	SCRUBBER REACTANT EXPENSE	83,948	
Jan-08	512005	MAINTENANCE - SDRS	7,911	
Jan-08	403011	DEPRECIATION EXP - STEAM POWER GEN	1,158,544	
Јап-08	408102	REAL AND PERSONAL PROPERTY TAX	106,605	
Jan-08	509001	SO2 EMISSION ALLOWANCE Total - JANUARY 2008	38,611 \$1,424,993	
Feb-08	506104	NOX REDUCTION REAGENT	\$49,954	
Feb-08	512101	MAINTENANCE OF SCR/NOX REDUCTION EQUIP		
Feb-08	502006	SCRUBBER REACTANT EXPENSE	72,009	
Feb-08	512005	MAINTENANCE - SDRS	8,858	
Feb-08	403011	DEPRECIATION EXP - STEAM POWER GEN	1,158.544	
Feb-08	408102	REAL AND PERSONAL PROPERTY TAX	106,605	
Feb-08	509001	SO2 EMISSION ALLOWANCE	35,444	
		Total - FEBRUARY 2008	\$1,449,628	

# Attachment to Response to PSC-2 Question No. 77

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Con	roy	Y
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Expense	Account		Removed for Rate-making Purposes	Conro
Month	Number	Description	Expenses Post '94 ECR Plan	
Mar-08	512101	MAINTENANCE OF SCR/NOX REDUCTION EQUIP	\$22,036	
Mar-08	502006	SCRUBBER REACTANT EXPENSE	144,582	
Mar-08	512005	MAINTENANCE - SDRS	6,200	
Mar-08	411801	GAIN - DISPOSITION OF ALLOWANCES	(296,941)	
Mar-08	403011	DEPRECIATION EXP - STEAM POWER GEN	1,158,571	
Mar-08	408102	REAL AND PERSONAL PROPERTY TAX	106,605	
Mar-08	509001	SO2 EMISSION ALLOWANCE	37,346	
		Total - MARCH 2008	\$1,178,399	
Apr-08	506104	NOX REDUCTION REAGENT	\$112,726	
Apr-08	512101	MAINTENANCE OF SCR/NOX REDUCTION EQUIP	51,395	
Apr-08	502006	SCRUBBER REACTANT EXPENSE	68,868	
Apr-08	512005	MAINTENANCE - SDRS	4,545	
Apr-08	506109	SORBENT INJECTION OPERATION	34,800	
Apr-08	512102	SORBENT INJECTION MAINTENANCE	13,935	
Apr-08	403011	DEPRECIATION EXP - STEAM POWER GEN	1,158,571	
Apr-08	408102	REAL AND PERSONAL PROPERTY TAX	106,605	
Apr-08	509001	SO2 EMISSION ALLOWANCE	28,960	
		Total - APRIL 2008	\$1,580,406	•
		TOTAL	#10.075.000	
		TOTAL	\$18,865,888	:
	TWELVE	MONTHS ENDED APRIL 30, 2008		

506104	NOX REDUCTION REAGENT	\$1,121,770
512101	MAINTENANCE OF SCR/NOX REDUCTION EQUIP	343,409
502006	SCRUBBER REACTANT EXPENSE	927,240
512005	MAINTENANCE - SDRS	30,577
506109	SORBENT INJECTION OPERATION	505,457
411801	GAIN - DISPOSITION OF ALLOWANCES	(296,941)
512102	SORBENT INJECTION MAINTENANCE	447,030
403011	DEPRECIATION EXP - STEAM POWER GEN	12,754,583
408102	REAL AND PERSONAL PROPERTY TAX	852,338
509001	SO2 EMISSION ALLOWANCE	2,180,427
	TOTAL	\$18,865,888

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 78

Responding Witness: Robert M. Conroy

Q-78. Refer to Exhibit 3, page 3 of 3, of the Rives Testimony.

- a. Show the calculation of Columns 2 and 3 using Column 4. This calculation should show the allocation factors used to make these calculations and discuss why each factor is appropriate to make the allocation.
- b. Reconcile each amount shown in Column 5 to the amounts provided to the Commission on the page labeled as "Calculation of ECR Roll-in At February 28, 2007" in KU's Monthly Environmental Surcharge Report submitted to the Commission on April 22, 2008.
- A-78. a. See attached.
  - b. See attached.

#### Net Original Cost Kentucky Jurisdictional Rate Base At April 30, 2008

Title of Account (1)	Total Company ECR Rate Base at April 30, 2008 (1) (2)	Allocation Title (2)	Allocation Factor (3)	Kentucky Jurisdictional ECR Rate Base at April 30, 2008 (5)	Other Jurnsdictional ECR Rate Base at April 30, 2008 (6)
i. Utility Plant at Original Cost	\$ 1,004,734,627	DEMPROD	0.86537	\$ 869,467,204	\$ 135,267,423
2. Deduct:			0.04537	24 790 640	3,856,652
3. Reserve for Depreciation	28,646,301	STMSYS	0.86537	24,789,649	J,070,00,0
4. Net Utility Plant	976,088,326			844,677,555	131,410,771
5. Deduct:					
6. Customer Advances for Construction				•	
7. Accumulated Deferred Income Taxes	35,129,461	PRODSYS	0.86537	30,399,982	4,729,479
8. Asset Retirement Obligation-Net Assets				-	*
9. Asset Retirement Obligation-Liabilities	-			•	•
10. Asset Retirement Obligation-Regulatory Assets				•	•
11. Asset Retirement Obligation-Regulatory Liabilities	,			-	-
12. Reclassification of Accumulated Depreciation associated					
with Cost of Removal for underlying ARO Assets					
13. Investment Tax Credit (a)	13,659,670	PRODPLT	0.85582	11,690,219	1,969,451
14. Total Deductions	48,789,131			42,090,201	6,698,930
15. Net Plant Deductions	927,299,195			802,587,354	124,711,841
16. Add:					
17. Materials and Supplies	310,999	M&S	0.86173	267,997	43,002
18. Prepayments	•			•	
19. Emission Allowances	153,191	DEMPROD	0.86537	132,567	20,624
20. Cash Working Capital	421,936	EXP5017	0.86756	366,055	55,881
21. Total Additions	886,126			766,619	119,507
22. Total Net Original Cost Rate Base	S 928,185,321			\$ 803,353,973	S 124,831,348

<sup>(1)</sup> ES Form 2.00 Determination of Environmental Compliance Rate Base for the Expense Month of April 2008.

<sup>(2)</sup> Allocation title pursuant to Appendix B in the Commission's Order dated January 7, 2000 in Case No. 1998-00474.

<sup>(3)</sup> Allocation factors from Seelye Exhibit 16.

<sup>(</sup>a) Reflects investment tax credit treatment per Case No. 2007-00178.

### Kentucky Utilities Company

### Calculation of ECR Roll-in At February 28, 2007

Calculation of Revenue Requirement for Roll-In:						
		(A)	(B)	(C)	(D) Kentucky	
		Post-1994 Plan	Allamalian	Allogation	Junsdictional	Column D
Environmental Compliance Rate Base		at Feb. 26, 2007	Aliocation Title	Allocation Factor	ECR Roll-in Rate Base	Exhibit 3 Column 5 Reference
Pollution Control Plant in Service Pollution Control CWIP Excluding AFUDC	ES Form 2.00, February 2007 ES Form 2.00, February 2007	240,437,831 255,269,869	DEMPROD PRODSYS	0.66537 0.66537	208,067.685 220,902,667	
Subtotal	Ed tomic out residery sour	495,707,700	11(00010	0 0000,	428 970.572	Line 1
Additions:						
Emission Allowances, net of baseline	ES Form 2 00, February 2007	1.286,517	DEMPROD	0.86537	1 113.313	Line 19
	ES Form 2.00. February 2007 per corrections made in Case					
Cash Working Capital Allowance	No. 2007-00379	153,616	EXP5017	0 86756	133,271	Line 20
Subtotal		1,440.133			1 246 584	Line 21
Deductions:						
Accumulated Depreciation on Pollution Control Plant Pollution Control Deferred Income Taxes	ES Form 2.00 February 2007 ES Form 2.00 February 2007	18.772.692 30.600.634	STMSYS PRODSYS	0.86537 0.86537	14.514,584 26,480,871	Line 2 L <del>i</del> ne 7
Foliation College Determine Houses (BACS)	·	50.500.554	PHODOTO	0 00003	20.400,011	Laile
Pollulion Control Deferred Investment Tax Credit	ES Form 2.00, February 2007 as revised September 21 2007	2,049,747	PRODPLT	0 85582	1,754,214	Line 13
Subtotal		49,423,073			42.749,669	25
Environmental Compliance Rate Base		\$ 447,724,760			\$ 387,467,487	Line 22
						<del>-</del>
Rate of Return Environmental Compliance Rate Base	ES Form 1.10, February 2007 as revised April 23, 2007	11 52%				
Return on Environmental Compliance Rate Base		\$ 51,577,892				
Pollution Control Operating Expenses 12 Month Depreciation and Amortization Expense 12 Month Taxes Other than Income Taxes	See Support Schedule A See Support Schedule A	5.927.060 425,002				
12 Month Operating and Maintenance Expense 12 Month Emission Allowance Expense, net of amounts in base rates	See Support Schedule A See Support Schedule A	1.228,923 3,162,166				
Total Pollution Control Operating Expenses		\$ 10,743,151				
Gross Proceeds from By-Product & Allowance Sales	See Support Schedule B	997 763				
Total Company Environmental Surcharge Gross Revenue Requireme	nt Roll In Amount					
Return on Environmental Compliance Rate Base		51.577,892				
Pollution Control Operating Expenses Less Gross Proceeds from By-Product & Allowance Sales		10,743.151 (997,763)				
Less Gross Proceeds non-py-ribber a Andward Sales						
Roll in Amount		\$ 61,323,280				
Jurisdictional Allocation Ratio ~ Roll in	See Support Schedule C	80.7487%				
Jurisdictional Revenues for 12 Months for Roll In	See Support Schedule C	947,408,732				
Roll in Jurisdictional Environmental Surcharge Factor:						
Total Company Environmental Surcharge Gross Revenue Requirement	Roll In Amount	\$ 61.323.280				
Jurisdictional Allocation Ratio - Roti In		80.7487%				
Jurisdictional Environmental Surcharge Gross Revenue Requirement G Less Jurisdictional Environmental Revenue Previously Rolled in (Casi Jurisdictional Environmental Surcharge Gross Revenue Requirement N	e No. 2006-00129)	49.517.782 25.837.275 <b>\$</b> 23,680,507				

Base Revenues for the 12-Months Ending March 2008 \$ 898.641.240

BESF Gross Roll-in Amount 5 5103%

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

#### **Question No. 79**

Responding Witness: Paul W. Thompson / Shannon L. Charnas

- Q-79. Refer to Exhibit 1, Reference Schedule 1.08, of the Rives Testimony.
  - a. Explain the process through which KU markets, negotiates, finalizes, and delivers brokered sales. This explanation should discuss who KU's existing brokerage customers and potential brokerage customers are, how brokered sales are priced, delivered, and recorded on the books, and the resources used in this process.
  - b. The following accounts were taken from Volume 1 of 4 of KU's response to Staff's first request, Item 13. Provide an analysis showing all entries to these accounts. An explanation for each entry should be included in the analysis along with customer names.

447200 - Brokered Purchases:

447210 - Settled Swap Expense;

447220 - Settled Swap Expense - Proprietary;

447221 - Settled Swap Expense - Proprietary - Netting

- c. Explain the accounting process employed by KU to insure that all expenses related to brokerage sales are accounted for properly in the accounts listed in b. instead of being incorrectly charged to operation and maintenance expenses.
- d. Provide a detailed analysis of the labor and labor related costs from trading activities that was used to determine the \$9,359 in "Operating Expense related to Brokered Sales."
- e. Explain how the labor and labor related costs from trading activities in the assumed amount of \$345,350 (\$9,359 / 2.71 percent) were determined.
- f. Explain why an allocation factor of 2.71 percent is appropriate to determine the operating expenses related to brokered sales.
- g. Provide a discussion describing KU's trading sales activities.

A-79. a. KU's trading strategy is an asset-based trading strategy that is intended to optimize the economic value of the Company's asset portfolio. Off-system sales are made when economic generation above the requirements of our native load customers exists and a transaction can be made in the wholesale market. In addition, purchases are made in the wholesale market to serve either native load customers or off-system sales when they can be made at a cost lower than the companies' generation cost.

Periodically, the Company enters into certain forward financial swap transactions (fixed-for-float swaps). These transactions are called "brokered transactions" and are typically executed via the trading platform, Intercontinental Exchange (ICE), and cleared through our current clearing broker, MF Global. Since these transactions are cleared, MF Global is the counterparty for the trade. The price of these transactions is determined by the wholesale marketplace. Future counterparties for these transaction types are unknown. Brokered purchases and sales and settled swaps are financial in nature, no physical energy is delivered. KU's customers are not at risk for any losses associated with these transactions.

Please see section (c) for the discussion on how brokered and settled swaps purchases and sales are recorded.

- b. See attached.
- c. All brokered sales and purchases and swaps for KU are entered into the Commodity Trading System (CTS) by the regulated trading department when the sale or purchase is brokered or swapped. During the close process, CTS reports are run to determine if there are any brokered or settled swap sales or purchases for the closing month. The data for the swaps from CTS is reconciled to MF Global's website. The data for both the brokered transactions and the swaps is then recorded into the accounting system into the accounts noted above.

These procedures ensure that brokered sales and purchases transactions are completely and accurately recorded to the correct accounts.

- d. See attached.
- e. See attachment to response to part (d). The total Company (KU and LG&E) test period labor costs from regulated trading activities are \$3,232,059. This amount is allocated to brokered trading expense (2.71%) determined by the ratio of brokered sales revenues to total trading activities sales revenues (6%) and percentage of staff performing trading activities (45%). The brokered trading expense (\$87,527) is apportioned to KU and LG&E based upon the proportionate share of total brokered sales revenues.
- f. The allocation factor of 2.71% represents the composite percentage of the ratio of brokered sales revenues to total trading activities sales revenues (6%) and the

# Response to PSC-2 Question No. 79 Page 3 of 3 Thompson / Charnas

percentage of staff dedicated to trading activities (45%). This approach is consistent with the method used in the Companies' last rate cases (Case Nos. 2003-00433 and 2003-00434).

g. As mentioned in response to Question No. 79(a), KU's trading strategy is an asset-based trading strategy that is intended to optimize the economic value of the Company's asset portfolio. Off-system sales are made when economic generation above the requirements of our native load customers exists and a transaction can be made in the wholesale market. In addition, purchases are made in the wholesale market to serve either native load customers or off-system sales when they can be made at a cost lower than the companies' generation cost.

#### Analysis of Account 447200 (Brokered Purchases)

	Alialysis of Account 447200 (t	orokered Furchases)			
GL Date	Description	Customer	Debit	Cr	edit
31-May-07	Current Month Brokered Purchase	Owensboro Municipal Utilities	105,437 31		-
31-May-07	Adjustment - Brokered Sales - Feb 07 (booked in May 07)	Owensboro Municipal Utilities	=		0.05
31-May-07	Current Month Brokered Purchase	Municipalities <sup>1</sup>	158.086.08		-
30-Jun-07	Current Month Brokered Purchase	Associated Electric Coop	134.86		-
30-Jun-07	Current Month Brokered Purchase	Owensboro Municipal Utilities	15.882.12		-
30-Jun-07	Current Month Brokered Purchase	Southern Energy	136.40		-
30-Jun-07	Adjustment - Brokered Sales - May 07 (booked in Jun 07)	Owensboro Municipal Utilities	-	4	101.80
30-Jun-07	Current Month Brokered Purchase	Municipalities <sup>2</sup>	26.479.05		-
31-Aug-07	Current Month Brokered Purchase	Associated Electric Coop	667.15		-
31-Jan-08	Current Month Brokered Purchase	Associated Electric Coop	230 65		-
31-Jan-08	Current Month Brokered Purchase	Southern Energy	116 29		-
30-Apr-08	Current Month Brokered Purchase	Constellation Energy	878.37		-
Total KU Bro	okered Purchases		\$308,048.28	\$ 4	401.85
	<sup>1</sup> City of Bardstown	9,600 55			
	Bardwell electric	2,315.75			
	Electric Plant Board of Benham	1.059 60			

Dalowell electric	21010.10
Electric Plant Board of Benham	1.059 60
City Utilities Commission of Corbin	11,100 18
City of Falmouth	2,520.84
Frankfort Electric & While Plant Board	66,742 25
Municipal Light & Water-East Sub	4.693.37
Municipal Light & Water-GE Sub	5,111.36
Municipal Light & Water-Hospital	5,838 38
Municipal Light & Water-McCoy Ave Sub	4.812.01
Municipal Light & Water-S/N	5,401.05
Municipal Light & Water-West Sub	7.482.89
City of Nicholasville 3	4,000.72
City of Nicholasville 4&5	6.920.03
City of Paris	5,827.82
City of Providence	2,962.82
City of Providence-East Sub	2,296.75
	148,686.37
<sup>2</sup> City of Bardstown Bardwell Electric Electric Plant Board of Benham City Utilities Commission of Corbin City of Falmouth Frankfort Electric & While Plant Board Municipal Light & Water-East Sub Municipal Light & Water-GE Sub Municipal Light & Water-Hospital Municipal Light & Water-McCoy Ave Sub Municipal Light & Water-S/N Municipal Light & Water-West Sub City of Nicholasville 3 City of Nicholasville 4&5 City of Paris	1.608 06 387 91 177 48 1.859 24 422 23 11,179.17 794 01 822.83 954 56 875.98 907.38 1.229.45 685.70 1,143 52 976.14 518.09
City of Providence City of Providence-East Sub	362.88
City of Floridence-East Sub	24.904.63
	27,004.00

#### Analysis of Account 447210 (Settled Swap Expense)

GL Date	Description	Customer	Debit	Credit
31-May-07	Current Month Settled Swaps	MFGlobal	5,381.16	•
30-Jun-07	Current Month Settled Swaps	MFGlobal	17,986.05	
31-Jul-07	Current Month Settled Swaps	MFGlobal	4,439.34	-
31-Aug-07	Current Month Settled Swaps	MFGlobal	914.44	<del>"</del>
30-Sep-07	Current Month Settled Swaps	MFGlobal	83,744.35	••
31-Oct-07	Current Month Settled Swaps	MFGlobal	66,211.96	•
30-Nov-07	Current Month Settled Swaps	MFGlobal	7,136.66	
31-Dec-07	Current Month Settled Swaps	MFGiobal	29,970.46	-
31-Dec-07	Reclassed to 447220 in Dec 07 (Swaps settled in Jan 07)	MFGlobal	-	141 60
31-Dec-07	Reclassed to 447220 in Dec 07 (Swaps settled in Feb 07)	MFGlobal	-	92.85
31-Dec-07	Reclassed to 447220 in Dec 07 (Swaps settled in Mar 07)	MFGlobal	•	263.07
31-Dec-07	Reclassed to 447220 in Dec 07 (Swaps settled in May 07)	MFGlobal	-	331.60
31-Dec-07	Current Month Settled Swaps	MFGlobal	17.986.05	-
31-Dec-07	Current Month Settled Swaps	MFGlobal	-	17,986.05
31-Jan-08	Current Month Settled Swaps	MFGlobal	15.254.50	-
29-Feb-08	Current Month Settled Swaps	MFGlobal	9.027.26	-
31-Mar-08	Current Month Settled Swaps	MFGlobal	9,496.08	-
30-Apr-08	Correct Feb 08 Settled EL Swaps	MFGlobal	0.03	
Total - KU Se	ettled Swap Expense		\$ 267,548.34	\$ 18,815.17

#### Analysis of Account 447220 (Settled Swap Expense - Proprietary)

GL Date	Description	Customer	Debit	Credit
30-Sep-07 Current Month	Settled Swaps - Proprietary	MFGlobal	94,129.71	~
31-Oct-07 Current Month	Settled Swaps - Proprietary	MFGlobal	1,621.57	~
30-Nov-07 Current Month	Settled Swaps - Proprietary	MFGlobal	7 96	-
31-Dec-07 Current Month	Settled Swaps - Proprietary	MFGlobal	1,446 83	~
31-Dec-07 Reclass from 4	47210 from February 07	MFGlobal	92.85	
31-Dec-07 Reclass from 4	47210 from March 07	MFGlobal	263.07	<b></b>
31-Dec-07 Reclass from 4	47210 from May 07	MFGlobal	331.60	_
31-Dec-07 Reclass from 4	47210 from January 07	MFGlobal	141.60	-
31-Jan-08 Current Month	Settled Swaps - Proprietary	MFGlobal	17,045.96	
29-Feb-08 Current Month	Settled Swaps - Proprietary	MFGlobal	3,374.96	_
Total - KU Settled Swap Ex	pense		\$118,456,11	\$ -

#### Analysis of Account 447221 (Settled Swap Expense - Proprietary - Netting)

GL Date Description	Customer	Debit	Credit
Netting Adjustment only This account is used for financial statement			
30-Nov-07 preparation only. Does not reflect any counterparty transactions	MFGlobal	38,289 96	-
Netting Adjustment only This account is used for financial statement			
30-Nov-07 preparation only. Does not reflect any counterparty transactions.	MFGlobal	-	76,579.92
Netting Adjustment only This account is used for financial statement			
31-Dec-07 preparation only Does not reflect any counterparty transactions	MFGlobal		1.013.53
Netting Adjustment only This account is used for financial statement			
31-Dec-07 preparation only. Does not reflect any counterparty transactions.	MFGlobal		4.937 81
Netting Adjustment only. This account is used for financial statement			
31-Jan-08 preparation only. Does not reflect any counterparty transactions.	MFGlobal	-	13,608.22
Netting Adjustment only This account is used for financial statement			
29-Feb-08 preparation only. Does not reflect any counterparty transactions.	MFGlobal	-	4,874 47
Netting Adjustment only. This account is used for financial statement			
31-Mar-08 preparation only Does not reflect any counterparty transactions	MFGlobal	•	1,518 31
Netting Adjustment only. This account is used for financial statement			
30-Apr-08 preparation only. Does not reflect any counterparty transactions.	MFGlobal	2.85	-
Total - KU Settled Swap Expense - Proprietary - Netting		\$ 38,292.81	\$ 102,532.26

Regulated Trading O&M May 1, 2007 through April 30, 2008

Ехр Туре	Account	 Total
0101	Labor	\$ 3,231,970
0175	Labor - accting JE	89
	Total burdened labor	\$ 3,232,059
	Brokered Trading Percentage (from below)	 2.71%
	Total Brokered Trading Expense	\$ 87,527
	KU (proportional share of total brokered from below) 10 7%	\$ 9,359
	LG&E (proportional share of total brokered from below) 89.3%	\$ 78,168
		\$ 87,527

Brokered, Swap, and Sales for Resale Sales Statistics May 1, 2007 through April 30, 2008

307 through April 30, 2008		ME APR 2008 Revenues	TME APR 2008 KWH	Total Brokered & Swap Revenues
KU LG&E	\$ \$ \$	337,295	5,322,000	
Total Brokered		337,295	5,322,000	
KU	\$	168,801		
LG&E	\$	4,227,017		ı
Total Settled Swap Revenue	\$	4,395,818	<del>-</del>	
KU	\$	6,443,982	155,443,000	
LG&E	\$	67,472,720	1,422,520,000	
Total Sales for Resale (SFR)	\$	73,916,702	1,577,963,000	•
KU	\$	6,950,078	160,765,000	10.7%
LG&E	\$	71,699,737	1,422,520,000	89.3%
Total Brokered, Swap & SFR (Excludes Intercompany)	\$	78,649,815	1,583,285,000	100.0%
Brokered to Total Percent		6.0%	0.3%	
Staff Trading Percentage		45.0%		
Brokered Trading Percentage		2.71%	<b>:</b>	



CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

#### Question No. 80

Responding Witness: Shannon L. Charnas

- Q-80. Refer to Exhibit 1, Reference Schedule 1.09, of the Rives Testimony.
  - a. Provide a calculation for each of the accrued revenues shown.
  - b. For each of the accrued revenues shown indicate, by account number and name, where it is included in the trial balance provided in Volume 1 of 4 of KU's response to Staff's first request, Item 13.
- A-80. a. See attached.
  - b. See attached.

Kentucky Utilities Company Case No. 2008-00251 Calculation of Eliminated Accrual Revenues For the Test Year Ending April 30, 2008				
Change in ECR regulatory lag amount Change in ECR over/under recovery balance  1. ECR accrued revenue in accounts:	\$ 7,380,000 (668,129) \$ 6,711,871			
440111 - Electric Residential ECR 442211 - Electric Large Commercial ECR 442311 - Electric Industrial ECR 442611 - Mine Power ECR  444111 - Electric Street Lighting ECR 445111 - Electric Public Authority EC 445311 - Municipal Pumping ECR				
Change in MSR over/under refunded balance	\$ 489,000			
MSR accrued revenue in accounts:	\$ 489,000			
440112 - Electric Residential MSR 442212 - Electric Large Commercial MSR 442312 - Electric Industrial MSR 442612 - Mine Power MSR	444112 - Electric Street Lighting MSR 445112 - Electric Public Authority MSR 445312 - Municipal Pumping MSR			
Change in VDT over/under refunded balance	\$ 132,000			
VDT accrued revenue in accounts:	\$ 132,000			
440114 - Electric Residential VDT 442214 - Electric Large Commercial VDT 442314 - Electric Industrial VDT 442614 - Mine Power VDT	444114 - Electric Street Lighting VDT 445114 - Electric Public Authority VDT 445314 - Municipal Pumping VDT			

Kentucky Utilities Company Case No. 2008-00251 Calculation of Eliminated Accrual Revenues For the Test Year Ending April 30, 2008					
Change in FAC regulatory lag amount Change in FAC over/under recovery balance  4. FAC accrued revenue in accounts:	\$ (26,028,000) 1,013,000 \$ (25,015,000)				
440104 - Electric Residential FAC 442204 - Electric Large Commercial FAC	444104 - Electric Street Lighting FAC 445104 - Electric Public Authority FAC				
442304 - Electric Industrial FAC 442604 - Mine Power FAC	445304 - Municipal Pumping FAC				
5. Total Accrued Revenues	\$ (17,682,129)				
6. Adjustment	\$ 17,682,129				

[	
	cky Utilities Company
Ca	se No. 2008-00251
Calculation of	Eliminated Accrual Revenues
For the Test	Year Ending April 30, 2008
ECR Revenue	
Billed ECR	\$ 54,342,557 Schedule 1.05
Net Unbilled ECR	287,592 Attachment to Question 56(b)
Net Accrued ECR	6,711,871 Schedule 1.09
Total ECR Revenue	\$ 61,342,020
Total Est Nevellac	Ψ 01,012,720
ECR General Ledger Activity	
440111	\$ 22,730,902 Revised Attachment to Question 13(a)(b)
442211	15,884,813 Revised Attachment to Question 13(a)(b)
442311	15,426,591 Revised Attachment to Question 13(a)(b)
442611	2,030,875 Revised Attachment to Question 13(a)(b)
444111	495,202 Revised Attachment to Question 13(a)(b)
445111 445311	4,526,173 Revised Attachment to Question 13(a)(b) 247,462 Revised Attachment to Question 13(a)(b)
445311	247,402 Nevised Attachment to Question 15(a)(b)
Total ECR Revenue	\$ 61,342,018
Difference due to rounding	\$ 2
MSR Revenue	
Billed MSR	\$ (18,568,431) Schedule 1.01
Net Unbilled MSR	(128,083) Attachment to Question 56(b)
Net Accrued MSR	`489,000` Schedule 1.09
Total SSCE Clauseur	E (10 707 E1A)
Total MSR Revenue	<u>\$ (18,207,514)</u>
11	

Kentucky Utilities Company Case No. 2008-00251					
1		liminated Accrual Revenues ear Ending April 30, 2008			
MSR General Ledger Activity					
440112 442212 442312 442612 444112 445112 445312	\$	(6,811,830) Revised Attachment to Question 13(a)(b) (4,726,017) Revised Attachment to Question 13(a)(b) (4,538,221) Revised Attachment to Question 13(a)(b) (576,314) Revised Attachment to Question 13(a)(b) (153,793) Revised Attachment to Question 13(a)(b) (1,329,106) Revised Attachment to Question 13(a)(b) (72,234) Revised Attachment to Question 13(a)(b)			
Total MSR Revenue	\$	(18,207,515)			
Difference due to rounding	<u>\$</u>	1			
VDT Revenue					
Billed VDT Net Unbilled VDT Net Accrued VDT	\$	(3,405,550) Schedule 1.02 (2,666) Attachment to Question 56(b) 132,000 Schedule 1.09			
Total VDT Revenue	\$	(3,276,216)			
VDT General Ledger Activity					
440114 442214 442314 442614 444114 445114 445314	\$	(1,232,012) Revised Attachment to Question 13(a)(b) (858,748) Revised Attachment to Question 13(a)(b) (796,988) Revised Attachment to Question 13(a)(b) (105,347) Revised Attachment to Question 13(a)(b) (27,800) Revised Attachment to Question 13(a)(b) (242,667) Revised Attachment to Question 13(a)(b) (12,654) Revised Attachment to Question 13(a)(b)			
Total VDT Revenue	\$	(3,276,216)			
Ditterence	<u>\$</u>				

### Kentucky Utilities Company Case No. 2008-00251 Calculation of Eliminated Accrual Revenues For the Test Year Ending April 30, 2008

#### **FAC Revenue**

Billed FAC \$ 116,253,633 Schedule 1.03

Billing adjustments during the period \$

(14,045) 409,208 Attachment to Question 56(b) Net Unbilled FAC

(25,015,000) Schedule 1.09 Net Accrued FAC

\$ 91,633,796 Total FAC Revenue

#### **FAC General Ledger Activity**

442204     23,56       442304     26,78       442604     2,964       444104     248       445104     7,622	6,295 Revised Attachment to Question 13(a)(b) 1,997 Revised Attachment to Question 13(a)(b) 1,732 Revised Attachment to Question 13(a)(b) 4,391 Revised Attachment to Question 13(a)(b) 8,678 Revised Attachment to Question 13(a)(b) 2,105 Revised Attachment to Question 13(a)(b) 8,598 Revised Attachment to Question 13(a)(b)
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Total FAC Revenue \$ 91,633,796

Difference

<sup>(1)</sup> Over time billing adjustments net to zero, however, at any specific point in time they may increase or decrease revenue.

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

#### **Ouestion No. 81**

Responding Witness: Shannon L. Charnas

Q-81. a. The Demand Side Management Revenue accounts shown below were taken from Volume 1 of 4 of KU's response to Staff's first request, Item 13, pages 8-10. Explain and show how the amounts charged to these accounts were determined.

The state of the s				K	entucky
Account	To	tal Co	Allocator	Juri	sidicational
440101 Residential DSM	\$	4,004.103	94 210%	\$	3,772,265
442201 Large Commercial DSM		342,022	96 149%		328,851
442301 Industrial DSM		4,859	96 149%		4,672
442601 Mine Power DSM		4,231	96 149%		4,068
444101 Street Lighting DSM		811	97 335%		790
445101 Public Authority DSM		75,094	94 764%		71,162
445301 Muni Pumping DSM		6,028	94.764%		5,712
	<u>.</u>	4,437,148		\$	4,187,520

- b. Reconcile the Kentucky Jurisdictional total of \$4,187,520 as shown in the table above to the amount of Adjustment 1.10 as shown on Exhibit 1, page 1, of the Rives Testimony, \$4,429,150.
- A-81. a. The amounts recorded to the above accounts consist of the monthly adjustment for the Demand Side Management factor applied to each of the rate schedules. For record-keeping purposes, the Demand Side Management is subdivided into customer classes (e.g., residential, commercial, industrial, etc.) with separate general ledger accounts maintained. The amounts include "billed" Demand Side Management, the Demand Side Management applied to unbilled revenues, and an adjustment for amounts over/under refunded during the period.

# Response to PSC-2 Question No. 81 Page 2 of 2 Charnas

### b. Item 13, pages 8-10. As amended

			Kentucky
Account	Total Co.	Allocator	Jurisdictional
440101 Residential DSM	\$4,004,103	100.000%	\$ 4,004,103
442201 Large Commercial DSM	342,022	100.000%	342,022
442301 Industrial DSM	4,859	100.000%	4,859
442601 Mine Power DSM	4,231	100.000%	4,231
444101 Street Lighting DSM	811	100.000%	811
445101 Public Authority DSM	75,094	100.000%	75,094
445301 Muni Pumping DSM	6,028	100.000%	6,028
	\$ 4,437,148		\$ 4,437,148

Reconciliation of the Kentucky Jurisdictional total of \$4,737,148, as amended, to the amount of Adjustment 1.10 as shown on Exhibit 1, page 1, of the Rives Testimony, \$4,429,150:

Jurisdictional DSM billed	\$ 4,429,150
Net unbilled	7,998
Kentucky Jurisdictional Total	\$ 4,737,148

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

#### **Question No. 82**

Responding Witness: Shannon L. Charnas

- Q-82. a. Refer to Exhibit 1, Reference Schedule 1.10, of the Rives Testimony. The DSM expenses eliminated from test year operations on this schedule appears to be the amount for the total company as reported in account 908005 as shown in Volume 1 of 4 of KU's response to Staff's first request, Item 13, page 13. Explain why the total company amount was eliminated.
  - b. Provide a detailed analysis of account 908005 that includes an explanation for all entries to the account.
  - c. Do the amounts included in account 908005 represent all test year expenses related KU's DSM program?
  - d. Describe the accounting processes and procedures employed to insure that all DSM expenses are properly charged to account 908005.
- A-82. a. The DSM expense adjustment on Reference Schedule 1.10 is the total Company amount from account 908005 as shown in Volume 1 of 4 of KU's response to PSC-1 Question No. 13, page 13. The total Company amounts for the revenue and expense were used as the adjustment to completely remove the DSM impact from the revenue requirements calculation since it is recovered separately through the DSM regulatory mechanism.
  - b. See attached. Account 908005 is used to record DSM expenses that offset the DSM revenues billed to customers and an accrual for unbilled DSM revenues. DSM revenue accounts 440101, 442201, 442301, 442601, 444101, 445101 and 445301 are totaled each month and the resulting total is booked to account 908005.
  - c. Yes, the amounts included in account 908005 represent all test year expenses related to KU's DSM program.
  - d. Each month a journal entry, derived from 82(b) above, is made to record DSM expense equal to DSM revenue. The journal entry is reviewed to ensure the amounts are correct.

					-	Itilities Compan . 2008-00251	у		· · ·				
					•	penses to Acco							
	Apr-08	Mar-08	Feb-08	For the Jan-08	he Lest Year Dec-07	Ending April 3 Nov-07	Oct-07	Sep-07	Aug-07	Jul-07	Jun-07	May-07	Total
Unbilled DSM Expenses Billed DSM Expenses Reversal of Unbilled DSM Expenses	<del></del>	S (162,745) S (410,340) 202,855		(224,277) \$ (479,600) 192,691	(192,691) (371,852) 154,558	\$ (154,558) \$ (274,363) 147,991	5 (147,991) \$ (297,323) 174,341	(174,341) \$ (418,933) 228,716	(228,716) (407,227) 178,734	\$ (178,734) (371,491) 163,695	\$ (163,695) (325,429) 145,944	S (145,944) (269,558) 133,312	\$ (2,117,854) (4,429,150) 2,109,857
Total DSM Expenses	\$ (321,669)	\$ (370,229) \$	(438,507) <b>S</b>	(511,187) §	(409,984)	S (280,931)	S (270,972) S	(364,559) \$	(457,209)	\$ (386,530)	\$ (343,180)	\$ (282,190)	\$ (4,437,148)

CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

#### **Question No. 83**

Responding Witness: William Steven Seelye

- Q-83. Refer to Exhibit 15 of the Seelye Testimony.
  - a. Provide the number of customers for each customer class shown on page 1 for the most recent month for which the information is available.
  - b. With regard to the change in the number of customers shown for the two residential groups on page 1.
    - (1) State the amount of the decrease to the number of customers for rate codes 010 and 050 that can be attributed to reclassification to rate codes 020, 060 and 080, if any.
    - (2) If none can be attributed to reclassification, provide an explanation for the decrease of 646 customers in codes 010 and 050.
    - (3) Is this decrease isolated to certain areas of KU's service territory or evenly spread throughout its territory?
    - (4) Identify the areas of KU's service territory where the reduction of customers is concentrated.
    - (5) Does KU expect the number of customers in the 010 and 050 rate codes to rebound? Explain this response.
  - c. With regard to the change in the number of customers shown for the Large Power Rate Secondary.
    - (1) Provide an explanation for the decrease of 271 Large Power Rate Secondary customers.
    - (2) Is this decrease isolated to certain areas of KU's service territory or evenly spread throughout its territory?

- (3) Identify the areas of KU's service territory where the reduction of customers is concentrated.
- (4) Does KU expect the number of customers in this rate class to rebound? Explain this response.

#### A-83. a. See attached.

- b. KU does not have the systems or processes in place to track and analyze the information requested in this question.
- c. KU does not have the systems or processes in place to track and analyze the information requested in this question.

Number of Customers	114g-2000
Number of Customers	221 204
Residential Rate - RS (Rate Code 010, 050)	221,294
Residential Rate - RS (Rate Code 020, 060, 080)	192,225
G 10 ' 00	
General Service - GS	30.45
Secondary	79,162
Primary	73
All Electric Schools - AES	309
Large Power Rate - LP	
Secondary	8,551
Primary	349
Transmission	2
114115111155100	- 4
Small TOD - Secondary	44
Small TOD - Primary	2
Small TOD - Transmission	ő
Siller 192 Hullishiston	١
Large Comm/Ind TOD	
Primary - LCI-TOD	40
Transmission - LCI-TOD	7
Large Industrial TOD	1
Mine Power - MP	
Primary	30
Transmission	12
Large Mine Power - LMP TOD	
Primary	3
Transmission	6
Number of Lights	
Street Lighting - SL	70,456
Decorative Street Lighting - SLDEC	8,139
Private Outdoor Lighting - POL	29,352
Customer Outdoor Lighting - OL	56,662
TOTAL	666,719

CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

#### **Question No. 84**

Responding Witness: John J. Spanos

- Q-84. In Case No 2007-00565, KU proposes to switch from the average life group method to the equal life group method. In that case, KU also calculated depreciation using the average life group method.
  - a. Provide workpapers used to derive KU's 2006 depreciation expense that demonstrate the root or core differences between average life group method and equal life group method for KU.
  - b. At what point in time of the depreciation study process was the decision made to calculate KU's depreciation using the equal life group method?
  - c. Which method was first used to calculate KU's depreciation during the process of the depreciation study, the average life group method or the equal life group method?
  - d. Explain why the decision was made to switch from average life group method to the equal life group method.
- A-84. a. Mr. Spanos' rebuttal testimony, pages 1 through 4, in Case No. 2007-00565 for an explanation of the root differences between the average service life and equal life group procedures.
  - b. The decision was made during the presentation of the depreciation results from Gannett Fleming to KU management on October 11, 2007.
  - c. The average service life and equal life group procedures were calculated at the same time in preparation for the presentation to KU management.
  - d. The decision to utilize the equal life group procedure was made because it is the most accurate procedure and a better match of recovery to consumption of the asset.

CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

#### Question No. 85

Responding Witness: John J. Spanos

- Q-85. a. Provide a list of cases known to Mr. Spanos where a regulatory commission has explicitly accepted the equal life group method where the issue was actively disputed and litigated.
  - b. Provide two of the most recent regulatory orders where a regulatory commission explicitly accepted the equal life group method at the recommendation of Mr. Spanos.
  - c. Provide two of the most recent regulatory orders where a regulatory Commission explicitly rejected the equal life group method recommended by Mr. Spanos.
- A-85. a. Most actively litigated cases do not explicitly address in the order the depreciation procedure utilized. However, Mr. Spanos is sure that in all non-settled cases to date in which he has testified, the results of his study utilizing the equal life group procedure were accepted including cases in Indiana, Pennsylvania and Kentucky. Over the last 10 years, the attached list of cases involved, and acceptance of, equal life group procedure based on Mr. Spanos' recommendation.
  - b. See response to part (a). The two most recent cases with an order are: Pennsylvania Suburban Water Company, Pennsylvania PUC Docket No. R-00038805 and PSI Energy, Inc., Indiana URC Docket No. 42359, the orders are provided on CD.
  - c. Mr. Spanos is not aware of any cases to date that a regulatory Commission explicitly rejected the equal life group procedure recommended by Mr. Spanos.

### LIST OF CASES FOR JOHN J. SPANOS IN WHICH EQUAL LIFE GROUP PROCEDURE UTILIZED

	<u>Year</u>	<u>Jurisdiction</u>	Docket No.	Client/Utility	<u>Subject</u>
1.	1998	Pa. PUC	R-00984375	City of Bethlehem-Bureau of Water	Original Cost and Depreciation
2.	1998	Pa. PUC	R-00984567	City of Lancaster	Original Cost and Depreciation
3.	1999	Pa. PUC	R-00994605	The York Water Company	Depreciation
4.	2001	Pa. PUC	R-00016114	City of Lancaster	Original Cost and Depreciation
5.	2001	Pa. PUC	R-00016236	The York Water Company	Depreciation
6.	2001	Pa. PUC	R-00016339	Pennsylvania-American Water Company	Depreciation
7.	2001	Ky. PSC	2001-092	Cinergy Corp Union Light, Heat	
		-		and Power Company	Depreciation
8.	2002	Pa. PUC	R-00016750	Philadelphia Suburban Water Co.	Depreciation
9.	2003	Pa. PUC	R-0027975	The York Water Company	Depreciation
10.	2003	Ind. URC	Cause 42359	Cinergy Corp PSI Energy, Inc.	Depreciation
11.	2003	Pa. PUC	R-00038304	Pennsylvania-American Water Co.	Depreciation
12.	2003	Pa. PUC	R-00038805	Pennsylvania Suburban Water Co.	Depreciation
13.	2004	Pa. PUC	R-00038168	National Fuel Gas Distribution Corp. (Pa.)	Depreciation
14.	2004	Pa. PUC	R-00049165	The York Water Company	Depreciation
15.	2006	Pa. PUC	R-00051030	Aqua Pennsylvania, Inc.	Depreciation
16.	2006	Pa. PUC	R-00051178	T.W. Phillips Gas and Oil Co.	Depreciation
17.	2006	Pa. PUC	R-00051167	City of Lancaster	Depreciation
18.	2006	Pa. PUC		Duquesne Light Company	Depreciation
19.	2006	Pa. PUC	R-00061322	The York Water Company	Depreciation
20.	2006	Pa. PUC	R-00051298	PPL Gas Utilities	Depreciation
21.	2006	In. URC	IURC43081	Indiana American Water Co.	Depreciation
22.	2006	Pa PUC	R-00061493	National Fuel Gas Distribution Corp. (PA)	Depreciation
23.	2007	Pa PUC	R-00072229	Pennsylvania American Water Co.	Depreciation
24.	2008	Pa PUC	R-2008-2023067	The York Water Company	Depreciation

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

#### **Question No. 86**

Responding Witness: John J. Spanos

- Q-86. Refer to the Joint Rebuttal Testimony of John J. Spanos, pages 2 through 4 in Case No. 2007-00565.
  - a. Explain how Mr. Spanos's example would be affected if the hypothetical utility performed depreciation studies every 4 years and remaining service life was considered as part of those studies.
  - b. Assume for purposes of this question that Unit A in Mr. Spanos's example actually remains in service for 6 years and Unit B actually remains in service 12 years. Explain how these additional assumptions would affect Mr. Spanos's example comparing the average service life approach with the equal life group approach.
- A-86. a. There are many variables to take into consideration when attempting to utilize the two unit example on pages 2 through 4 of Mr. Spanos' rebuttal testimony in a ratemaking scenario. For example, service life decisions will be reevaluated for the account and reserve-to-plant ratios are left out of the formula. Thus, the purpose of the two unit example is to describe and compare the two depreciation procedures: average service life and equal life group.
  - Consequently, all of the variables must be resolved or determined to be able to properly respond to the affects to the two unit example in the regulatory environment.
  - b. The change to the example would produce an average service life of 9 years, rate of 11.11%, and annual depreciation amount of approximately \$222. At the end of year 6, the accumulated depreciation would be \$332 or 33% of the Unit B value; however, it has survived two-thirds of life. In the equal life group procedure, Unit A would have a 16.67% rate and Unit B would have a 8.33% rate. Thus, after year 6, the accumulated depreciation would be \$500, which is half of the recovery of Unit B with half of its service life remaining.

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CASE NO. 2008-00251 CASE NO. 2007-00565

### Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 87

Responding Witness: John J. Spanos

- Q-87. The Spanos Rebuttal often notes that the equal life group approach is the most accurate approach and provides the better match of recovery to consumption. Are there other reasons or events which have occurred at KU within the last 5 years that support the adoption and use of the equal life group approach? Explain the response.
- A-87. No, there are no other reasons or events which have occurred at KU within the last 5 years that require the adoption of the equal life group procedure. It is Mr. Spanos' opinion that the equal life group procedure is the most accurate approach so it should be implemented.

CASE NO. 2008-00251 CASE NO. 2007-00565

### Response to Second Data Request of Commission Staff Dated August 27, 2008

#### **Question No. 88**

Responding Witness: John J. Spanos

- Q-88. As part of the depreciation study, did Mr. Spanos perform a comparison of the theoretic depreciation reserve with the actual depreciation reserve?
  - a. If yes, what was the results of this comparison and describe what actions, if any, resulted from the comparison.
  - b. If no, explain why such a comparison was not performed.
- A-88. a. Yes, a comparison of the theoretical reserve to the actual reserve was performed. However, it must be understood that the theoretical depreciation reserve is a measure of past recovery assuming the same life and salvage parameters were in place from the first day of installation which is not realistic for long-lived assets and utilities that have rate cases.

The comparison of the theoretical reserve to the actual reserve is part of the depreciation calculation in Mr. Spanos' Depreciation Study. The detailed calculations are presented on pages III-212 through III-343 of the Depreciation Study.

b. Not applicable.

CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 89

Responding Witness: Lonnie E. Bellar / John J. Spanos

- Q-89. Refer to Case No. 2007-00565 at KU's Response to the Second Data Request of Commission Staff dated 4/14/08, Item 3. In this response a letter dated April 14, 2008 from the Virginia State Corporation Commission was provided where the Virginia Staff recommended that KU not switch to the equal life group method stating that: 1) it resulted in less stable rates than the average life method; 2) can compound any inaccuracies in estimating retirement dispersion; 3) introduce inter-generational inequities, and 4) can be more costly and time-consuming to maintain.
  - a. Provide the status of KU's follow-up to the Virginia Staff's letter.
  - b. Provide a response addressing each of Virginia Staff's concerns regarding the equal life method separately.
- A-89. a. The letter is an administrative recommendation by the VSCC Accounting Division. It does not bind the Virginia Commission. KU expects to contest the recommendation in its next rate case.
  - b. As stated above, there are four issues the Virginia State Corporation Commission provides in their recommended letter related to the Equal Life Group (ELG) procedure.
    - 1) Issue: Average service life approach tends to produce more stable rates, all other variables being equal.

The equal life group procedure produces the most accurate match of recovery to plant utilization. If the plant balances change drastically, then the recovery should be changed to match the new plant balance distribution which is achieved more effectively with the ELG procedure. Finally, the application of the rates is another key issue. If utilizing a composite rate as shown in the Depreciation Study, no instability occurs regardless of the procedure. Thus, I do not agree with the less stable rates claim when the ELG procedure is utilized consistently. There are changes in the rate, which are sometimes large when converting to the ELG procedure from the average service life procedure.

- 2) Issue: A switch to the equal life group approach can compound any inaccuracies in estimation of the retirement dispersion.
  - The ELG procedure does not compound any inaccuracies in estimation of retirement dispersion any more than the average service life procedure. Studies are performed on a regular basis and life estimations are independent of the retirement dispersion.
- 3) Issue: A switch to the equal life group approach can introduce inter-generational inequities.
  - The ELG procedure in itself does not introduce inter-generational inequities. As described in testimony, the ELG procedure does a much better job of matching recovery to consumption of the asset, so in turn, the conversion to ELG actually corrects inter-generational inequities that have occurred in the past.
- 4) Issue: A switch to the equal life group approach can be more costly and time-consuming to maintain.
  - There is no issue of the ELG procedure being more time consuming or costly to maintain with the advent of computers. The calculations are the same regardless of the depreciation procedure.

CASE NO. 2008-00251 CASE NO. 2007-00565

### Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 90

Responding Witness: Shannon L. Charnas

- Q-90. Refer to Exhibit 1, Reference Schedule 1.14, of the Rives Testimony. The adjustment of \$270,131 accounts for both the proposed depreciation rates and annualizing depreciation for test year plant balances.
  - a. Provide a schedule in the same format as used in Case No. 2007-00565 in the Application and Testimony at Exhibit 2 comparing test year depreciation expense to depreciation expense calculated using the proposed rates. This schedule should not include annualization. It should only demonstrate the impact of using the proposed depreciation rates compared to the existing depreciation rates.
  - b. Using the same format provided in a demonstrate the test year annualization adjustment.
- A-90. a. and b. See attached. KU is unable to provide a schedule in the same format as used in Case No. 2007-00565 in the Application and Testimony at Exhibit 2 to demonstrate annualization due to Oracle Fixed Asset System constraints. The data required to perform this calculation is not maintained in the system. The Company estimated the change in depreciation expense in the test year by calculating the annualized depreciation using both the proposed and the current rates and compared that amount to the pro forma depreciation adjustment on Reference Schedule 1.14. Catch-up depreciation is the result of property being classified to plant-in-service with an in-service date earlier than the classification date. Depreciation is calculated for the period from the in-service date to the classification date and thus results in catch-up depreciation.

### Depreciation adjustment under current rates vs. proposed rates <u>At April 30, 2008</u>

1.	Annualized depreciation expense under proposed rates	1	11,536,507
2.	Annualized depreciation expense under current rates	1	10,801,271
3.	Increase in annualized depreciation expense under proposed rates		735,236
4.	Total adjustment to reflect annualized depreciation expense per Reference Schedule 1.14		270,131
5.	Difference		(465,105)
6.	Catch-up depreciation		1,999,000
7.	Estimated increase in depreciation expense in test year	\$	1,533,895

# Attachment to Response to PSC- 2 Question No.90 2 of 10 Charnas

### Kentucky Utilities Company Annualized Depreciation as of April 30, 2008

	Depreciable Balance	Current Rates	Depreciation Using	Rates	Depreciation Using
Property Group	4-30-08	ASL	Curr. Rates	ELG	ELG Rates
Intangible Plant	11 156	0.000/		0.00%	
301 Organization 302 Franchises and Consents	44,456	0.00% 0.00%	**	0.00%	<b>~</b>
303 Misc. Intangible Plant	83,453 25,536,344	20.00%	5,107,269	20.00%	5,107,269
Total Intangible Plant	25,664,252	20.0070	5,107,269	20.0076_	5,107,269
Total Intaligible Flant	25,004,252		3,107,209		3,107,203
Steam Production Plant					
310.00 Land	10,874,263	0.00%	-	0.00%	
311.00 Structures and Improvements					
5603 Tyrone Unit 3	5,540,781	2.13%	118,019	0.00%	-
5604 Tyrone Units 1&2	583,381	0.00%		0.00%	-
5613 Green River Unit 3	2,818,745	1.94%	54,684	0.00%	<b></b>
5614 Green River Unit 4	4,584,599	3.10%	142,123	0.00%	-
5615 Green River Units 1&2	2,596,587	1.71%	44,402	0.00%	<del></del>
5621 Brown Unit 1	4,703,190	2.90%	136,393	0.59%	27,749
5622 Brown Unit 2	2,102,892	2.88%	60,563	0.06%	1,262
5623 Brown Unit 3	20,393,087	3.91%	797,370	0.55%	112,162
5643 Pineville Unit 3	16,204	2.28%	369	0.00%	<del></del>
5650 Ghent Unit 1 Scrubber	24,301,127	5.67%	1,377,874	2.69%	653,700
5651 Ghent Unit 1	17,401,172	3.12%	542,917	0.40%	69,605
5652 Ghent Unit 2	16,011,013	1.84%	294,603	0.52%	83,257
5653 Ghent Unit 3	41,471,559	2.22%	920,669	1.19%	493,512
5654 Ghent Unit 4	29,847,745	2.16%	644,711	1.42%	423,838
5591 System Laboratory	805,716	4.22%	34,001	1.56%	12,569
	173,177,798	-	5,168,696	-	1,877,653
312.00 Boiler Plant Equipment	,,		-,,		*,****,===
5603 Tyrone Unit 3	12,871,948	2.13%	274,172	4.30%	553,494
5604 Tyrone Units 1&2	421,900	0.00%	-	0.00%	-
5613 Green River Unit 3	11,306,456	1.94%	219,345	3.39%	383,289
5614 Green River Unit 4	24,333,224	3.10%	754,330	4.50%	1,094,995
5615 Green River Units 1&2	127,047	1.71%	2,173	2.52%	3,202
5621 Brown Unit 1	35,820,003	2.90%	1,038,780	3.10%	1,110,420
5622 Brown Unit 2	29,419,949	2.88%	847,295	3.14%	923,786
5623 Brown Unit 3	86,541,309	3.91%	3,383,765	2.95%	2,552,969
5643 Pineville Unit 3	226,832	2.28%	5,172	0.00%	-
5650 Ghent Unit 1 Scrubber	86,520,141	5.67%	4,905,692	4.01%	3,469,458
5651 Ghent Unit 1	163,735,182	3.12%	5,108,538	4.02%	6,582,154
5652 Ghent Unit 2	89,995,577	1.84%	1,655,919	2.45%	2,204,892
5653 Ghent Unit 3	259,377,006	2.22%	5,758,170	2.76%	7,158,805
5654 Ghent Unit 4	231,652,822	2.16%	5,003,701	2.94%	6,810,593
5659 Coal Cars	7,647,232	4.59%	351,008	2.41%	184,298
5660 Ghent 3 Scrubber	118,758,718	5.67%	6,733,619	4.01%	4,762,225
	1,158,755,347		36,041,678		37,794,579

314.00 Turbogenerator Units

	Depreciable	Current	Depreciation		Depreciation
	Balance	Rates	Using	Rates	Using
Property Group	4-30-08	ASL	Curr. Rates	ELG	ELG Rates
5603 Tyrone Unit 3	4,717,000	2.13%	100,472	3.68%	173,586
5604 Tyrone Units 1&2	68,206	0.00%	•	0.00%	-
5613 Green River Unit 3	4,469,895	1.94%	86,716	3.14%	140,355
5614 Green River Unit 4	10,171,918	3.10%	315,329	4.05%	411,963
5621 Brown Unit 1	4,833,421	2.90%	140,169	1.16%	56,068
5622 Brown Unit 2	11,041,057	2.88%	317,982	3.04%	335,648
5623 Brown Unit 3	27,652,377	3.91%	1,081,208	3.31%	915,294
5651 Ghent Unit 1	25,577,290	3.12%	798,011	2 36%	603,624
5652 Ghent Unit 2	29,546,661	1.84%	543,659	2.19%	647,072
5653 Ghent Unit 3	40,076,564	2.22%	889,700	2.11%	845,616
5654 Ghent Unit 4	51,922,998	2.16%	1,121,537	2.30%	1,194,229
	210,077,388		5,394,784	<del></del>	5,323,453
315.00 Accessory Electric Equipment					
5603 Tyrone Unit 3	707,890	2.13%	15,078	0.00%	-
5604 Tyrone Units 1&2	99,211	0.00%		0.00%	-
5613 Green River Unit 3	781,287	1.94%	15,157	0.00%	-
5614 Green River Unit 4	1,147,502	3.10%	35,573	1.47%	16,868
5621 Brown Unit 1	3,329,621	2.90%	96,559	2.09%	69,589
5622 Brown Unit 2	997,856	2.88%	28,738	0.45%	4,490
5623 Brown Unit 3	6,453,917	3.91%	252,348	0.54%	34,851
5650 Ghent Unit 1 Scrubber	3,016,784	5.67%	171,052	2.73%	82,358
5651 Ghent Unit 1	7,703,537	3.12%	240,350	0.57%	43,910
5652 Ghent Unit 2	10,873,596	1.84%	200,074	0.63%	68,504
5653 Ghent Unit 3	25,991,761	2.22%	577,017	1.05%	272,913
5654 Ghent Unit 4	21,911,936	2.16%	473,298	1.24%	271,708
5660 Ghent 3 Scrubber	11,277,367	5.67%	639,427	2.73%	307,872
	94,292,263	•	2,744,671	_	1,173,064
316.00 Miscellaneous Plant Equipment					
5603 Tyrone Unit 3	526,592	2.13%	11,216	3.45%	18,167
5604 Tyrone Units 1&2	50,127	0.00%		0.00%	-
5613 Green River Unit 3	153,382	1.94%	2,976	4.28%	6,565
5614 Green River Unit 4	2,165,959	3.10%	67,145	3.04%	65,845
5615 Green River Units 1&2	84,750	1.71%	1,449	0.00%	, 
5621 Brown Unit 1	424,540	2.90%	12,312	2.41%	10,231
5622 Brown Unit 2	106,658	2.88%	3,072	0.82%	875
5623 Brown Unit 3	4,317,609	3.91%	168,819	2.47%	106,645
5650 Ghent Unit 1 Scrubber	985,410	5.67%	55,873	3.00%	29,562
5651 Ghent Unit 1	1,718,709	3.12%	53,624	1.51%	25,953
5652 Ghent Unit 2	1,500,525	1.84%	27,610	1.17%	17,556
5653 Ghent Unit 3	3,150,438	2.22%	69,940	1.41%	44,421
5654 Ghent Unit 4	6,247,981	2.16%	134,956	2.12%	132,457
5591 System Laboratory	2,229,677	4.22%	94,092	2.96%	65,998
	23,662,356		703,082		524,276
	,,				,

Property Group	Depreciable Balance 4-30-08	Current Rates ASL	Depreciation Using Curr. Rates	Rates ELG	Depreciation Using ELG Rates
Total Steam	1,680,088,593	-	50,052,910	-	46,693,026
Hydraulic Production Plant					
5691 Dix Dam					
330 10 Land Rights	879,311	1,59%	13,981	0.00%	-
331.00 Structures and Improvements	453,195	1.59%	7,206	1.31%	5,937
332.00 Reservoirs, Dams & Waterways	9,025,249	1.59%	143,501	0.73%	65,884
333.00 Water Wheels, Turbines and Generators	436,634	1.59%	6,942	0.68%	2,969
334.00 Accessory Electric Equipment	85,383	1.59%	1,358	0.93%	794
335.00 Misc. Power Plant Equipment	101,513	1.59%	1,614	4.21%	4,274
336.00 Roads, Railroads and Bridges	46,976	1.59%	747	0.00%	-
337.00 Asset Retirement Obligation - Hydro *	4,970				
	11,033,232	=	175,349	-	79,858
Other Production Plant					
340.10 Land Rights - 5645 Brown CT 9 Gas Pipeline	176,409	3.39%	5,980	3.62%	6,386
340.20 Land	118,514	0.00%	· -	0.00%	´ <u>-</u>
341.00 Structures and Improvements	,				
5697 Paddy's Run Generator 13	1,910,328	3.43%	65,524	3.33%	63,614
5635 Brown CT 5	775,082	3.43%	26,585	3.34%	25,888
5636 Brown CT 6	192,814	3.39%	6,536	3.40%	6,556
5637 Brown CT 7	544,966	3.28%	17,875	3.24%	17,657
5638 Brown CT 8	2,012,655	3.51%	70,644	2.87%	57,763
5639 Brown CT 9	4,641,055	3.39%	157,332	2.87%	133,198
5640 Brown CT 10	1,865,718	3.48%	64,927	2.87%	53,546
5641 Brown CT 11	1,858,754	3.55%	65,986	3.00%	55,763
0470 Trimble County CT 5	3,740,231	3.43%	128,290	3.47%	129,786
0471 Trimble County CT 6	3,588,684	3.43%	123,092	3.44%	123,451
0474 Trimble County CT 7	3,559,155	3.43%	122,079	3.69%	131,333
0475 Trimble County CT 8	3,548,852	3.43%	121,726	3.69%	130,953
0476 Trimble County CT 9	3,655,976	3.43%	125,400	3.69%	134,906
0477 Trimble County CT 10	3,653,030	3.43%	125,299	3.69%	134,797
5696 Haefling Units 1,2,&3	434,853	0.00%	-	8.89%	38,658
	35,982,154		1,221,295		1,237,867
342.00 Fuel Holders, Producers and Accessories					
5697 Paddy's Run Generator 13	1,995,101	3.43%	68,432	3.37%	67,235
5635 Brown CT 5	727,929	3.43%	24,968	3.36%	24,458
5636 Brown CT 6	146,515	3.39%	4,967	3.16%	4,630
5637 Brown CT 7	145,745	3.28%	4,780	3.16%	4,606
5638 Brown CT 8	19,613	3.51%	688	2.86%	561
5639 Brown CT 9	1,932,187	3.39%	65,501	2.87%	55,454
5640 Brown CT 10	31,738	3.48%	1,104	2.85%	905
5641 Brown CT 11	52,430	3.55%	1,861	2.96%	1,552
5645 Brown CT 9 Gas Pipeline	8,106,131	3.39%	274,798	2.79%	226,161

	Depreciable	Current	Depreciation		Depreciation
	Balance	Rates	Using	Rates	Using
Property Group	4-30-08	ASL	Curr. Rates	ELG	ELG Rates
0470 Trimble County CT 5	239,584	3.43%	8,218	3.48%	8,338
0471 Trimble County CT 6	239,246	3.43%	8,206	3.48%	8,326
0473 Trimble County CT Pipeline	4,850,115	3.43%	166,359	3.51%	170,239
0474 Trimble County CT 7	578,059	3.43%	19,827	3.74%	21,619
0475 Trimble County CT 8	576,386	3.43%	19,770	3.74%	21,557
0476 Trimble County CT 9	593,786	3.43%	20,367	3.74%	22,208
0477 Trimble County CT 10	622,873	3.43%	21,365	3.74%	23,295
5696 Haefling Units 1,2,&3	227,578	0.00%		0.48%_	1,092
	21,085,015		711,212		662,235
343.00 Prime Movers					
5697 Paddy's Run Generator 13	17,421,691	3.43%	597,564	4.49%	782,234
5635 Brown CT 5	13,182,503	3.43%	452,160	4.60%	606,395
5636 Brown CT 6	30,423,304	3.39%	1,031,350	4.52%	1,375,133
5637 Brown CT 7	30,024,907	3.28%	984,817	4.56%	1,369,136
5638 Brown CT 8	26,344,009	3.51%	924,675	4.13%	1,088,008
5639 Brown CT 9	21,502,647	3.39%	728,940	4.00%	860,106
5640 Brown CT 10	19,670,646	3.48%	684,538	4.04%	794,694
5641 Brown CT 11	34,931,891	3.55%	1,240,082	4.17%	1,456,660
0470 Trimble County CT 5	30,564,294	3.43%	1,048,355	4.66%	1,424,296
0471 Trimble County CT 6	30,443,723	3.43%	1,044,220	4.66%	1,418,677
0474 Trimble County CT 7	22,773,708	3.43%	781,138	5.17%	1,177,401
0475 Trimble County CT 8	22,568,161	3.43%	774,088	5.16%	1,164,517
0476 Trimble County CT 9	22,401,560	3.43%	768,374	5.16%	1,155,920
0477 Trimble County CT 10	22,385,894	3.43%		5.16%	1,155,112
	344,638,937		11,828,137	_	15,828,290
344.00 Generators					
5697 Paddy's Run Generator 13	5,185,636	3.43%	177,867	2.96%	153,495
5635 Brown CT 5	2,831,528	3.43%	97,121	2.96%	83,813
5636 Brown CT 6	3,712,620	3.39%	125,858	2.78%	103,211
5637 Brown CT 7	3,722,788	3.28%	122,107	2.78%	103,494
5638 Brown CT 8	4,953,961	3.51%	173,884	2.49%	123,354
5639 Brown CT 9	5,452,041	3.39%	184,824	2.36%	128,668
5640 Brown CT 10	4,944,423	3.48%	172,066	2.49%	123,116
5641 Brown CT 11	5,187,040	3.55%	184,140	2.56%	132,788
0470 Trimble County CT 5	3,763,275	3.43%	129,080	3.06%	115,156
0471 Trimble County CT 6	3,757,947	3.43%	128,898	3.06%	114,993
0474 Trimble County CT 7	2,950,282	3.43%	101,195	3.26%	96,179
0475 Trimble County CT 8	2,937,930	3.43%	100,771	3.26%	95,777
0476 Trimble County CT 9	2,957,520	3.43%	101,443	3.26%	96,415
0477 Trimble County CT 10	2,954,149	3.43%	101,327	3 26%	96,305
5696 Haefling Units 1,2,&3	4,023,002	0.00%	-	0.00%	
	59,334,142	,	1,900,582		1,566,764
345.00 Accessory Electric Equipment					
5697 Paddy's Run Generator 13	2,456,320	3.43%	84,252	3.04%	74,672
5635 Brown CT 5	1,332,167	3.43%	45,693	3.04%	40,498

# Attachment to Response to PSC- 2 Question No.90 6 of 10 Charnas

	Depreciable	Current	Depreciation		Depreciation
	Balance	Rates	Using	Rates	Using
Property Group	4-30-08	ASL	Curr. Rates	ELG	ELG Rates
5636 Brown CT 6	1,354,816	3.39%	45,928	2.86%	38,748
5637 Brown CT 7	1,347,700	3.28%	44,205	2.86%	38,544
5638 Brown CT 8	1,799,436	3.51%	63,160	2.56%	46,066
5639 Brown CT 9	3,226,186	3.39%	109,368	2.49%	80,332
5640 Brown CT 10	1,804,419	3.48%	62,794	2.58%	46,554
5641 Brown CT 11	916,326	3.55%	32,530	2.63%	24,099
0470 Trimble County CT 5	1,677,092	3.43%	57,524	3.14%	52,661
0471 Trimble County CT 6	1,674,719	3.43%	57,443	3.14%	52,586
0474 Trimble County CT 7	3,146,235	3.43%	107,916	3.35%	105,399
0475 Trimble County CT 8	3,137,127	3.43%	107,603	3.35%	105,094
0476 Trimble County CT 9	3,231,827	3.43%	110,852	3.35%	108,266
0477 Trimble County CT 10	3,229,223	3.43%	110,762	3.35%	108,179
5696 Haefling Units 1,2,&3	623,419	0.00%	<b>-</b>	0.00%_	
	30,957,013	,	1,040,030		921,698
346.00 Miscellaneous Plant Equipment					
5697 Paddy's Run Generator 13	1,089,550	3.43%	37,372	3.70%	40,313
5635 Brown CT 5	2,139,353	3.43%	73,380	3.71%	79,370
5636 Brown CT 6	48,960	3.39%	1,660	3.93%	1,924
5637 Brown CT 7	35,647	3.28%	1,169	3.76%	1,340
5638 Brown CT 8	230,069	3.51%	8,075	3.20%	7,362
5639 Brown CT 9	760,255	3.39%	25,773	3.19%	24,252
5640 Brown CT 10	274,391	3.48%	9,549	3.30%	9,055
5641 Brown CT 11	548,588	3.55%	19,475	3.76%	20,627
0470 Trimble County CT 5	28,964	3.43%	993	4.81%	1,393
0474 Trimble County CT 7	8,889	3.43%	305	4.13%	367
0475 Trimble County CT 8	8,861	3.43%	304	4.13%	366
0476 Trimble County CT 9	9,114	3.43%	313	4.14%	377
0477 Trimble County CT 10	9,106	3.43%	312	4.13%	376

Donasta Carre	Depreciable Balance	Current Rates	Depreciation Using	Rates	Depreciation Using
Property Group 5696 Haefling Units 1,2,&3	4-30-08 35,805	ASL 0.00%	Curr. Rates	ELG 1.97%	ELG Rates 705
3030 Haeming Omis 1,2,&3	5,227,550	0.0070	178,679	1.9770_	187,829
	5,22,7,550		170,075		107,025
347.00 Asset Retirement Obligations Othe Prod *	70,990				
Total Other Production	497,590,725	**************************************	16,885,915	=	20,411,068
Transmission Plant					
350.1 Land Rights	23,341,455	1.34%	312,775	1.12%	261,424
350.2 Land	1,232,665	0.00%	<u>.</u>	0.00%	-
352.1 Struct, and Impr. Non Sys Control	7,228,687	2.65%	191,560	1.75%	126,502
352.2 Struct. and Impr. Sys Control	1,154,520	2.65%	30,595	1.63%	18,819
353.1 Station Equipment	175,730,576	2.21%	3,883,646	2.46%	4,322,972
353.2 Syst Control/Microwave Equip	14,749,281	6.18%	911,506	0.56%	82,596
354 Towers & Fixtures	63,279,467	2.84%	1,797,137	1.30%	822,633
355 Poles & Fixtures	100,687,186	4.03%	4,057,694	2.91%	2,929,997
356 Overhead Conductors and Devices	132,799,950	3.25%	4,315,998	2.05%	2,722,399
357 Underground Conduit	448,760	2.01%	9,020	3.19%	14,315
358 Underground Conductors & Devices	1,114,762	3.52%	39,240	1.45%	16,164
359 Transmission ARO's *	11,027				
Total Transmission Plant	521,778,335		15,549,170		11,317,822
Distribution Plant					
360.1 Land Rights	1,496,173	1.14%	17,056	0.70%	10,473
360.2 Land	1,998,646	0 00%	~	0.00%	,···-
361 Structures and Improvements	5,058,913	1.89%	95,613	2.00%	101,178
362 Station Equipment	103,445,343	2.24%	2,317,176	2.82%	2,917,159
364 Poles Towers & Fixtures	212,853,185	3.52%	7,492,432	3.25%	6,917,729
365 Overhead Conductors and Devices	199,717,218	3.02%	6,031,460	4.23%	8,448,038
366 Underground Conduit	1,546,234	1.75%	27,059	2.06%	31,852
367 Underground Conductors & Devices	86,404,514	3.29%	2,842,709	2.86%	2,471,169
368 Line Transformers	248,482,289	2.41%	5,988,423	3.83%	9,516,872
369 Services	83,122,059	3.75%	3,117,077	2.57%	2,136,237
370 Meters	65,364,852	2.79%	1,823,679	2.79%	1,823,679
371 Installations on Customer Premises	18,284,592	6.27%	1,146,444	3.05%	557,680
373 Street Lighting & Signal Systems	53,771,544	3.85%	2,070,204	3.16%	1,699,181
374 Asset Retirement Cost - Distribution *	18,610				•
Total Distribution Plant	1,081,564,173	· · · · · · · · · · · · · · · · · · ·	32,969,333		36,631,247

Property Group	Depreciable Balance 4-30-08	Current Rates ASL	Depreciation Using Curr. Rates	Rates ELG	Depreciation Using ELG Rates
General Plant					
389.2 Land	2,575,973	0.00%	<del></del>	0.00%	•
390.1 Structures & Improvements	29,901,859	1.76%	526,273	2.30%	687,743
390.2 Improvements to Leased Property	531,973	1.76%	9,363	2.04%	10,852
391.1 Office Furniture & Equipment	6,548,609	5.82%	381,129	4.19%	274,387
391.2 Non PC Computer Equipment	10,163,473	20.00%	2,032,695	10.14%	1,030,576
391.3 Cash Processing Equpment	448,191	10.00%	44,819	23.26%	104,249
391.4 Personal Computer Equipment	2,486,306	33.34%	828,934	21.10%	524,610
392 Transportation Equipment	18,955,798	20.00%	3,791,160	20.00%	3,791,160
393 Stores Equipment	735,053	2.87%	21,096	5.25%	38,590
394 Tool, Shop & Garage Equipment	5,473,498	2.74%	149,974	4.75%	259,991
395 Laboratory Equipment	3,160,382	3.16%	99,868	27.42%	866,577
396 Power Operated Equipment	270,942	3.56%	9,646	6.62%	17,936
397.10 Communication Equipment - Carrier	8,835,076	3.55%	313,645	7.13%	629,941
397.20 Communication Equip - Remote Contro	3,913,060	3.55%	138,914	7.95%	311,088
397.30 Communication Equipment - Mobile	5,087,846	3.55%	180,619	7.30%	371,413
398 Misc Equipment	373,590	5.19%	19,389	20.54%	76,735
Total General Plant	99,461,628		8,547,522		8,995,849
Total Plant in Service	3,917,180,938				
Total Annual Depreciation excluding ARO amounts		=	129,287,469	=	129,236,140
Less Amounts not included in Income Statement	Depreciation				
Coal Cars			351,008		184,298
Brown Gas Pipeline			274,798		226,161
TC Gas Pipeline			166,359		170,239
Account 139200 Transportation Equip.			3,791,160		3,791,160
Subtotal		-	4,583,324	_	4,371,858
Total Annualized Depr. less ARO and Amts not	in Inc. St. Depr.	-	124,704,144	<del>-</del>	124,864,282
Less ECR Depreciation			13,902,873		13,327,774
Total Annualized Depreciation excluding ECR a	and ARO	-	\$ 110,801,271	-	\$ 111,536,507

<sup>\*</sup> Represents list of ARO assets. Please note these amounts are not included in the calculation.

### Kentucky Utilities Company - ECR April 2008

		Existing Depreciation Rates	Depreciation	2006 Proposed ELG Rates	Depreciation
2001 Plan		- I was a	- Chicanon	DE/O Mates	Depreciation
Project 16 - NOx Ghent Plant					
Ghent 4	1/1/2002				
Investments	4,551,149	2 16%	98,304 82	2 94%	133,803.78
Retirements. Original Cost	(44,311)		(960 00)		(960 00)
Ghent 2	3/1/2002		()		(2000)
Investments	5.224,392	1 84%	96,128 81	2 45%	127,997 60
Retirements, Original Cost	(41,180)		(756 00)		(756 00)
Project 17 - SCRs and NOx Modifications	, ,		(//		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Tyrone 3 - Original In-service amount	11/1/2001				
Investments	1.262,166	2 13%	26,884 14	4 30%	54,273 14
Retirements, Original Cost	(216,581)		(4,608 00)		(4,608 00)
Tyrone 3 - December 2004 Additions	12/1/2004		( ,, , , ,		(.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Investments	87,293	2 13%	1,859 34	4 30%	3.753 60
Green River 3 Original Investments	7/1/2002		,		
Investments	1.358,579	1 94%	26,356.43	3 39%	46,055 83
Retirements, Original Cost	(149,233)	)	(2,892 00)		(2,892 00)
Green River 3 December 2004 Additions	12/1/2004		,		\_,,
Investments	269,265	1 94%	5.223 74	3 39%	9,128 08
Brown 2 Original Investment	12/1/2002	:			,
Investments	1.937.045	2 88%	55,786 90	3 15%	61,016 92
Retirements. Original Cost	(918,431)	)	(26,448 00)		(26.448 00)
Brown 2 December 2004 Additions	12/1/2004				,
Investments	776,167	2 88%	22.353 60	3 15%	24,449 25
Ghent 3 Original Investment	3/1/2004	<b>,</b>			
Investments	71,476,281	2 22%	1,586,773.44	2 76%	1,972,745 36
Retirements. Original Cost	(172,301)	)	(3,828 00)		(3.828 00)
Ghent 3 December 2004 Additions	12/1/2004	ļ			
Investments	2,958,119	2 22%	65,670 24	2.76%	81,644 08
Ghent 3 April 2005 Additions	3/1/2004	•			
Investments	2.971,181	2 22%	65,960 23	2 76%	82.004 61
Ghent 4 Original Investment	4/1/2004	ļ			
Investments	53,324,763	2 16%	1.151.814 88	2 94%	1.567,748 03
Retirements, Original Cost	(216,248)	)	(4,668 00)		(4,668 00)
Ghent 4 December 2004 Additions	12/1/2004				
Investments	3,288,376	2 16%	71.028 93	2 94%	96.678 26
Ghent 4 April 2005 Additions	4/1/2004				
Investments	3,518,957	2 16%	76,009.48	2 94%	103,457 34
Brown 3 Original Investment	5/1/2004				
Investments	2,102,228	3 91%	82,197 11	2 95%	62.015 73
Retirements, Original Cost	(848.647)		(33.180 00)		(33.180 00)
Brown 3 December 2004 Additions	12/1/2004				
Investments Brown 3 April 2005 Additions	364,407	3 91%	14,248 32	2.95%	10,750 01
	5/1/2004		20.40	5 mm/	
Investments Chart 1 Original Investment	754	3 91%	29 48	2 95%	22 24
Ghent 1 Original Investment	5/1/2004		1 747 763 80	4.0004	2 251 205 50
Investments Retirements, Original Cost	56,004.868	3.12%	1.747.351 88	4 02%	2,251,395 69
Ghent 1 December 2004 Additions	(113,614)		(3,540.00)		(3,540 00)
Investments	12/1/2004 9.617,570		200 000 10	* 000	207 727 27
mycamenta	7,017,570	3 12%	300,068 18	4.02%	386,626 31

### Kentucky Utilities Company - ECR April 2008

		Existing Depreciation Rates	Depreciation	2006 Proposed ELG Rates	Depreciation
Ghent 1 April 2005 Additions	5/1/2004	N COM COLO	Depreciation	DESCRIPTION	Depactation
Investments	3,520,209	3 12%	109,830 52	4 02%	141.512 40
Ghent 2 - December 2004 Addition	12/1/2004		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Investments	13,192	1 84%	242 73	2 45%	323 20
GH1 SCR Catalyst Addition May 2006	5/1/2006				
Investments	2.112.857	3 12%	65,921 13	4 02%	84,936 84
2001 Plan Additions	226,739,818				
2001 Plan Retirements	(2,720,546)				
2003 Plan					
Project 18 Ghent Ash Pond					
	12/1/2003				
Investments	16,148,295	2.16%	348,803 17	2 94%	474,759 87
2005 Plan  Broiget 10 Ash Handling of Chart 1 and Chart	Causium				
Project 19 - Ash Handling at Ghent 1 and Ghent Ghent Station - Ash Pipe Repl Addition 4/30/06	4/1/2006				
Investments	398,915	2 16%	8.616 57	2 94%	11,728 11
Retirements. Original Cost	(292,425)	2 1070	(6.312 00)	2 34 76	(6.312 00)
Project 21 - FGDs	(,		(0.512 00)		(0.512 00)
Ghent 3	6/1/2007				
Investments-Total	136,503,019	5.67%	7,739.721 18	4 01%	5,473,771 06
Retirements, Original Cost	(4,047,526)		(89.220.00)		(89,220 00)
Brown Training Bldg/Warehouse	12/1/2007				
Investments-Total	7.334.344	3 91%	286,772 84	2 95%	216,363 14
Retirements Original Cost	(74,700)		(2,916 00)		(2,916 00)
2005 Plan Additions	144,236,278				
2005 Plan Retirements	(4,414.651)				
2006 Plan					
Project 25 - Mercury Monitors					
Tyrone 3	12/31/2006				
Investments	18,149	2 13%	386 56	4 30%	780 39
Brown 3	12/31/2006				
Investments	68,158	3 91%	2,664 98	2 95%	2,010 66
Ghent 4	12/31/2006				
Investments	45,279	2.16%	978 03	2.94%	1.331 21
Green River 4 Investments	12/31/2006				
CEMS Stackvision EDR Upgrade	18,164 10/1/2007	3 10%	563.07	4 50%	817 36
Investments	115,540	20 00%	23.108 00	20 00%	22 106 00
Project 27 – ESP	115,540	20 0070	25.100 00	20 0078	23,108 00
Brown	6/15/2006				
Investments	46,715	3 91%	1,826 57	2 95%	1,378.10
Retirements. Original Cost	(32,691)		(1.284 00)		(1,284 00)
2006 Plan Additions	312.005				
2006 Plan Retirements	(32,691)				
Total Additions	387,436,395.58	Total	13,902,873.30		13,327,774.21
Total Retirements	(7,167,887.87)				
	380,268,507.71				

CASE NO. 2008-00251 CASE NO. 2007-00565

### Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 91

Responding Witness: Shannon L. Charnas

- Q-91. Are Green River Units 1 and 2 or Tyrone Units 1 and 2 included in the calculation of proforma depreciation?
- A-91. All generating assets associated with Green River Units 1 and 2 and Tyrone Units 1 and 2 have been retired and are not in the calculation of pro forma depreciation. Non-generating assets that are common to the general use of the facility are included in the calculation of pro forma depreciation for both Green River Units 1 and 2 and Tyrone Units 1 and 2.

CASE NO. 2008-00251 CASE NO. 2007-00565

### Response to Second Data Request of Commission Staff Dated August 27, 2008

#### Question No. 92

Responding Witness: Counsel / Shannon L. Charnas

- Q-92. a. Provide a schedule in the same format shown in Case No. 2007-00565 in the Application and Testimony at Exhibit JJS-KU, page III-4 detailing the calculation of test year depreciation expense as shown at Exhibit 1, Reference Schedule 1.14, of the Seelye Testimony. This schedule should exclude annualization. Also, on this schedule indicate which assets are considered to be post-1995 ECR assets and ARO assets. If post-1995 ECR assets and ARO assets are not included on this schedule, provide a separate schedule detailing their depreciation. Also, for this calculation, use the LG&E rates for the Paddy's Run Generator 13 and the Trimble County CTs 5-10.
  - b. Provide a schedule in the same format as provided in a recalculating test year depreciation using depreciation rates based on the average life group method. This schedule should not include annualization. Also, on this schedule indicate which assets are considered to be post-1995 ECR assets and ARO assets. If post-1995 ECR assets and ARO assets are not included on this schedule, provide a separate schedule detailing their depreciation. Also, for this calculation, use the LG&E rates for the Paddy's Run Generator 13 and the Trimble County CTs 5-10.
  - c. Provide adjustments to (b) showing annualized test year depreciation using the average life group method.
- A-92. Without waiver of its objection filed on September 5, 2008 to this request for information, KU states as follows:
  - a. Please see the Company's response to Question No. 90(a) in this case.
  - b. Per telephone conference with the Commission Staff and other parties on September 3, 2008, it was agreed that this question was intended to be the same as Question No. 90(b), with the exception of the request for the post-1995 ECR and ARO information and the use of the LG&E rates on the jointly owned CTs. Please see the Company's response to Question No. 90(b) in this case. This recalculation uses only the LG&E rates for CTs jointly owned by LG&E and KU as it is inappropriate to calculate depreciation expense on LG&E assets using KU rates as explained in Company's response to Question No. 29 in this case.
  - c. Please see the Company's response to Question No. 90(b) in this case.

CASE NO. 2008-00251 CASE NO. 2007-00565

### Response to Second Data Request of Commission Staff Dated August 27, 2008

### Question No. 93

Responding Witness: Shannon L. Charnas

- Q-93. Refer to Exhibit 1, Reference Schedule 1.14, of the Rives Testimony.
  - a. Provide the calculation of depreciation on ARO's in the amount of \$335,141 showing each ARO separately.
  - b. Provide the calculation of depreciation on post-1995 environmental cost recovery of \$12,754,702 showing each asset separately.
- A-93. a. The ARO depreciation amounts are taken directly from the 12 months ended income statement. ARO depreciation 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.
  - b. See attached for the ECR depreciation calculation by ECR project and location. Individual asset depreciation expense is not maintained.

Month 2001 Pian	May-2007	Jun-2007	Jul-2007	Aug-2007	Sep-2007	Oct-2007	Nov-2007	Dec-2007	Jan-2008	Feb-2008	Mar-2008	Apr-2008	Total
Project 16 - NOx Ghent Plant													
Ghent 4 Investments Retirements Monthly Depreciation Expense Depreciation Expense on Retirements	4,551,149 (44,311) 8,192 (80)	4,551,149 (44,311) 8,192 (80)	4,551,149 (44,311) 8,192 (60)	98,305 (957)									
Ghent 2 Investments Retirements Monthly Depreciption Expense Depreciption Expense on Retirements	5,224,392 {41,180} 8,011 (63)	5,224,392 (41,180) B,011 (63)	5,224,392 (41,180) 8,011 (63)	5,224,392 (41,180) 8,011 (63)	5,224,392 (41,160) 8,011 (63)	96,129 (758)							
Project 17 – SCRs and NOx Modifications													
Tyrone 3 — Original in-service amount investments Retirements Monthly Depreciation Expense Depreciation Expense on Retirements Tyrone 3 — December 2004 Additions	1,262,166 (216,581) 2,240 (384) 87,293	1,262,166 (216,581) 2,240 (364) 87,293	1,262,166 (216,581) 2,240 (384) 87,293	1,262,166 (216,581) 2,240 (384) 87,293	1,262,166 (216,581) 2,240 (384) 87,293	1,262,166 {216,581} 2,240 (384) 87,293	1,262,166 (216,581) 2,240 (384) 87,293	1,262,166 (216,581) 2,240 (384) 87,293	1,252,165 (216,581) 2,240 (384) 67,293	1,262,166 (216,581) 2,240 (384) 87,293	1,262,166 (216,581) 2,240 (384) 87,293	1.262,166 (216,581) 2,240 (384) 87,293	26,684 (4,613)
investments Retirements Monthly Depreciation Expense	155	155	155	155	155	155	155	155	155	155	155	155	1,859
Depreciation Expense on Retirements Green River 3 Original Investments Investments Retirements Monthly Depreciation Expense Depreciation Expense Depreciation Expense on Retirements Green River 3 December 2004 Additions	1,358,579 (149,233) 2,196 (241) 269,265	1,358,579 {149,233} 2,196 (241) 269,265	1,358,579 (149,233) 2,196 (241) 269,255	26,356 (2,895)									
Investments Retirements Monthly Depreciation Expense Depreciation Expense on Retirements	435	435	435	435	435	435	435	435	435	435	435	435	5,224
Brown 2 Original Investment Investments Retirements Monthly Depreciation Expense Depreciation Expense on Retirements Brown 2 December 2004 Additions	1,937,045 (918,431) 4,649 (2,204)	1,937,045 (918,431) 4,649 (2,204) 776,167	1,937,045 (918,431) 4,649 (2,204) 776,167	1,937,045 (918,431) 4,649 (2,204) 776,167	55,787 (26,451)								
investments Relitements Monthly Depreciation Expense Depreciation Expense	776,167 1,863	776,167 1,863	776,167 1,863	776,167 - 1,863	776,167 1,863	776,167 1,863	776,167 1,863	776,167 1,863	776,167 1,863	1,863	1,863	1,863	22,354
Ghent 3 Original Investment Investments Retirements Monthly Depreciation Expense Depreciation Expense on Retirements	71,476,281 (172,301) 132,231 (319)	71,476,28) (172,301) 132,231 (319)	71,476,281 (172,301) 132,231 (319)	71,475,281 {172,301) 132,231 (319)	71,476,281 (172,301) 132,231 (319)	71,476,281 (172,301) 132,231 (319)	1,586,773 (3,625)						
Ghont 3 December 2004 Additions Investments Retirements Monthly Depreciation Expense Depreciation Expense	2,958,119 5,473	2,956,119 5,473	2,958,119 5,473	2,958,119 - 5,473	2,958,119 5,473	2,958,119 5,473	65,670						
Ghent 3 April 2005 Additions Investments Retirements	2,971,181	2,971,181	2,971,161	2,971,181	2,971,181	2,971,181	2,971,181	2,971,181	2,971,181	2,971,181	2,971,181	2,971,181 5,497	65,960
Monthly Depreciation Expense Depreciation Expense on Retirements	5,497	5,497	5,497	5,497	5,497	5,497	5,497	5,497	5,497	5,497	5,497	3,431	0.000

Attachment to Response to PSC-2 Question 93(b)
Page 1 of 3
Charnas

Ghent 4 Original Investment				F2 224 752	53,324,763	53,324,763	53,324,763	53,324,763	53,324,763	53,324,763	53,324,763	53,324,763	
Investments	53,324,763	53,324,763	53,324,763	53,324,763		(216,248)	(216,248)	(216,248)	(216,248)	(216,248)	(216,248)	(216,248)	
Retirements	(216,248)	(215,248)	(216,248)	(216,248)	(216,248)	(216,245) 95,985	95,985	95,985	95,985	95,985	95,985	95,985	1,151,815
Monthly Depreciation Expense	95,985	95,985	95,985	95,985	95,985		(389)	(389)	(389)	(389)	(389)	(389)	(4,671)
Depreciation Expense on Retirements	(389)	(389)	(389)	(389)	(389)	(389)	(202)	(000)	10001	,202,	,,	••••	• • •
Ghant 4 December 2004 Additions					2 200 275	3,288,376	3,288,376	3,288,376	3,288,376	3,288,376	3,288,376	3,288,376	
investments	3,288,376	3,288,376	3,288,376	3,288,376	3,288,376	3,200,370	3,200,310	3,200,510	3,200,010				
Retirements			· · ·			5,919	5,919	5,919	5,919	5,919	5,919	5,919	71,029
Monthly Depreciation Expense	5,919	5,919	5,919	5,919	5,919	5,919	3,919	2,515	2,313	2,2.0	-1	**	
Depreciation Expense on Retirements	•			•	•	•		•					
Ghent 4 April 2005 Additions					2 540 057	3.518,957	3,518,957	3,518,957	3,518,957	3,518,957	3,518,957	3,518,957	
investments	3,518,957	3,518,957	3,518,957	3,518,957	3,518,957	3,51,6,531	2,510,531	3,510,551	5,5 10,551				
Retirements	,						6,334	6.334	6,334	6,334	5,334	6,334	76,009
Monthly Depreciation Expense	6,334	6,334	6,334	6,334	6,334	6,334	0,334	4,554	2,004	-,	-,		
Depreciation Expense on Retirements		•	•	-	•	•	•	-					
Brown 3 Original Investment				2 402 222	2.102.228	2,102,228	2,102,228	2,102,228	2,102,228	2,102,228	2,102,228	2,102,228	
Investments	2,102,228	2,102,228	2,102,228	2,102,228			(848,547)	(848,647)	(848,647)	(848,647)	(848,647)	(848,647)	
Retirements	(848,647)	(848,647)	(848,647)	(848,647)	(848,647)	(848,647) 6,850	6,850	6,850	6,850	6,850	6,850	6,850	82,197
Monthly Depreciation Expense	6,850	6,850	6,850	6,850	6,850	(2,765)	(2,765)	(2,765)	(2,765)	(2,765)	(2,765)	(2,765)	(33,182)
Depreciation Expense on Retirements	(2,765)	(2,765)	(2,765)	(2,765)	(2,765)	(2,760)	(2,100)	(2,500)	12,5007	(=1,)	<b>\</b>	1.,,	• • •
Brown 3 December 2004 Additions		704 407	704 407	764 407	364,407	364,407	364,407	364,407	364,407	364,407	364,407	364,407	
investments	364,407	364,407	364,407	364,407	304,407	304,401	304,401	-					
Retirements	, , , , , , , , , , , , , , , , , , , ,			4 407	1,187	1,187	1,187	1,187	1,187	1,187	1.187	1,187	14,248
Monthly Depreciation Expense	1,187	1,187	1,187	1,187	1,101	3,107	1,101	1,101					
Depreciation Expense on Retirements		•	•	•									
Brown 3 April 2005 Additions	754	754	754	754	754	754	754	754	754	754	754	754	
Investments	/04	734	754	734	104	,,,,,			,				
Retirements	,	. 2	2	2	2	2	2	2	2	2	2	2	29
Monthly Depreciation Expense	2	2	2	2	. *-			, <del>-</del>	,	-			
Depreciation Expense on Retirements	•			•	•								
Ghent 1 Original Investment	** ANA BED	56,004,868	56,004,868	56,004,868	56,004,868	56,004,858	56,004,868	56,004,868	56,004,868	56,004,868	56,004,868	56,004,868	
Investments	56,004,868		(113,614)	(113,614)	(113,614)	(113,614)	(113,614)	(113,614)	(113,614)	(113,614)	(113,614)	(113,614)	
Retirements	(113,614)	(113,614) 145,613	145,613	145,613	145,613	145,613	145,613	145,613	145,613	145,613	145,613	145,613	1,747,352
Monthly Depreciation Expense	145,613		(295)	(295)	(295)	(295)	(295)	(295)	(295)	(295)	(295)	(295)	(3,545)
Depreciation Expense on Retirements	(295)	(295)	(253)	(200)	/E20i	1255)	1;	(=,	• ,				
Ghent 1 December 2004 Additions	9,617,570	9,617,570	9,617,570	9,617,570	9,617,570	9,617,570	9,617,570	9,617,570	9,517,570	9,617,570	9,617,570	9,617,570	
investments	9,017,570	9,017,570	5,017,00	5,517,57.5					•			•	
Retirements	25,006	25,006	25,006	25,006	25,006	25,005	25,006	25,005	25,005	25,006	25,006	25,006	300,058
Monthly Depreciation Expense	23,000	23,500	25,000	,									
Depreciation Expense on Retirements	•												
Ghent 1 April 2005 Additions	3,520,209	3,520,209	3,520,209	3,520,209	3,520,209	3,520,209	3,520,209	3,520,209	3,520,209	3,520,209	3,520,209	3,520,209	
Investments	3,340,203	3,520,200								•			
Retirements	9,153	9,153	9,153	9,153	9,153	9,153	9,153	9,153	9,153	9,153	9,153	9,153	109,831
Monthly Depreciation Expense	2,100	2,134	2,100	,		`.							
Depreciation Expense on Retirements	•	-											
Ghent 2 + December 2004 Addition	13,192	13,192	13,192	13,192	13,192	13,192	13,192	13,192	13,192	13,192	13,192	13,192	
Investments	(4,102	,	,							*		•	
Retirements	20	20	20	20	20	20	20	20	20	20	20	20	243
Monthly Depreciation Expense	ΔV	***								-		•	
Depreciation Expense on Retirements GH1 SCR Catalyst Addition May 2006													
Investments	2,112,857	2,112,657	2,112,857	2,112,857	2,112,857	2,112,857	2,112,857	2,112,857	2,112,857	2,112,857	2,112,857	2,112,857	
						•		,	•	-		•	
Retirements Monthly Depreciation Expense	5,493	5,493	5,493	5,493	5,493	5,493	5,493	5,493	5,493	5,493	5,493	5,493	65,921
Depreciation Expense on Retirements	0,-00	-1											
Debtectation Expende on Reprenens													
2003 Plan													
Project 18 - Ghent Ash Pond									45.4.5	40 440 505	12 140 707	16,148,295	
Invesiments	16,148,295	16,148,295	16,148,295	16,148,295	16,148,295	16,148,295	16,148,295	16,148,295	16,148,295	16,148,295	16,148,295	10,140,233	
Retirements	•			*	•				70.057	29,067	29,067	29,067	348,803
Monthly Depreciation Expense	29,067	29,067	29,067	29,067	29,067	29,067	29,067	29,067	29,067	29,001	25,001	25,001	4-11,000
Depreciation Expense on Retirements		•	-	-	Ē	,	•	•	-		•	-	
. ,									Attac	hment to I	Response to	PSC-2 Out	estion 93(b)

Attachment to Response to PSC-2 Question 93(b)
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Ghent Station - Ash Pipe Rept Addition 4/30/06 Investments Retirements Monthly Depreciation Expense Depreciation Expense on Retirements	398,915 (292,425) 718 (526)	398,915 (292,425) 718 (526)	398,915 (292,425) 718 (526)	398,915 (292,425) 718 (\$26)	398,915 (292,425) 718 (526)	398,915 (292,425) 718 (526)	398,915 (292,425) 718 (526)	398,915 (292,425) 718 (526)	398,915 (292,425) 718 (525)	398,915 (292,425) 718 (526)	398,915 (292,425) 718 (526)	398,915 (292,425) 718 (526)	8,617 (5,316)
Project 21 - FGDs													
Ghent 3 Investments Retirements Monthly Depreciation Expense Depreciation Expense on Retirements Brown Training Bidg/Warehouse	•	136,503,019 (4,047,526) 322,488 (7,435)	136,503,019 (4,047,526) 644,977 (7,435)	136,503,019 (4,647,526) 644,977 (7,435)	135,503,019 (4,047,526) 644,977 (7,435)	136,503,019 (4,047,526) 644,977 (7,435)	6,772,256 {81,785}						
Investments								7,334,344	7,334,344	7,334,344	7,334,344	7,334,344	
Ratirements Monthly Depreciation Expense Depreciation Expense on Retirements	•	,		, ,		• •	•	(74,700) 11,949 (243)	(74,700) 23,898 (243)	(74,700) 23,898 (243)	(74,700) 23,898 (243)	(74,700) 23,898 (243)	107,540 (1,217)
Project 25 - Mercury Monitors													
Tyrone 3 Investments Retirements	18,149	18,149	18,149	18,149	18,149	18,149	18,149	18,149	18,149	18,149	18,149	18,149	
Monthly Depreciation Expense Depreciation Expense on Retirements Brown 3	32	32	32	32	32	35	32	32	. 32	<b>32</b>	32	32	387
Investments	68,158	68,158	68,158	68,158	68,158	68,158	68,158	68,158	68,158	68,158	68,158	69,158	
Retirements Monthly Depreciation Expense Depreciation Expense on Retirements Ghent 4	222	222	222	222	222	222	222	222	222	222	222	222	2,665
Investments	45,279	45,279	45,279	45,279	45,279	45,279	45,279	45,279	45,279	45,279	45,279	45,279	
Retirements Monthly Depreciation Expense Depreciation Expense on Retirements Green River 4	82	82	82	82	82	B2	82	82	82	B2	82	82	978
Investments Retirements	18.164	18,164	18,164	18,164	18,164	18,164	18,164	18,164	18,164	18,164	18,164	18,164	
Monthly Depreciation Expense CEMS Stackvision EDR Upgrade	47	47	47	47	47	47	47	47	47	47	47	47	\$63
Investments Retirements					•	115,540	115,540	115,540	115,540	115,540	115,540	115,540	
Monthly Depreciation Expense Depreciation Expense on Retirements	•					963	1,926	1,926	1,926	1,926	1,926	1,926	12,517
Project 27 – ESP											·	·	•
Brown Investments Retirements Monthly Depreciation Expense Oepreciation Expense on Retirements	46,715 (32,691) 152 (107)	46,715 (32,691) 152 (107)	46,715 (32,691) 152 (107)	46,715 (32,691) 152 (107)	46,715 (32,691) 152 (107)	46,715 (32,691) 152 (107)	46,715 (32,691) 152 (107)	46,715 (32,691) 152 (107)	46,715 (32,691) 152 (107)	46,715 (32,691) 152 (107)	46,715 (32,691) 152 (107)	46,715 (32,691) 152 (107)	1.827 (1.278)
Total, All Plans Investments Retirements Depreciation Expense Depreciation Expense on Retirements	243,483,493 (3,045,662) 502,824 (7,374)	379,986,511 (7,093,188) 825,312 (14,809)	379,986,511 (7,093,188) 1,147,800 (14,809)	379,986,511 (7,093,188) 1,147,800 (14,809)	379,986,511 (7,093,188) 1,147,800 (14,809)	380,102,052 (7,093,188) 1,148,763 (14,809)	380,102,052 (7,093,188) 1,149,725 (14,809)	387,436,395 (7,167,888) 1,161,675 (15,053)	387,436,395 {7,167,888} 1,173,624 {15,053}	387,438,395 (7,167,888) 1,173,624 (15,053)	387,436,395 (7,167,888) 1,173,624 (15,053)	387,436,385 (7,167,888) 1,173,624 (15,053)	12,926,195 (171,493)
													12,754,702

CASE NO. 2008-00251 CASE NO. 2007-00565

### Response to Second Data Request of Commission Staff Dated August 27, 2008

**Question No. 94** 

Responding Witness: Shannon L. Charnas

- Q-94. Would you agree that KU has removed the entire effect of SFAS 143 from rates through:
  1) making the \$335,141 adjustment to test year depreciation per books as shown in Exhibit 1, Reference Schedule 1.14, of the Rives Testimony; 2) reducing rate base by ARO Liabilities totaling \$28,756,745 as shown in Exhibit 4, page 1, of the Rives Testimony; and 3) recording regulatory credits to accounts 407401, 407402 and 407405 for the test year off-setting accretion expense totaling \$1,901,344 as shown in KU's response to Staff's first request, Item 13, page 7? If no, explain.
- A-94. Yes. KU has removed the entire effect of SFAS No. 143 and FIN 47 from rate base as shown in Exhibit 3, page 1, lines 8-12, of the Rives Testimony. Consistent with the response to Question No. 96, no adjustment to capitalization is necessary. The adjustment to test year depreciation per books as shown in Exhibit 1, Reference Schedule 1.14 excludes the effect of SFAS No. 143 and FIN 47. Depreciation and accretion expense associated with ARO assets and liabilities has been removed from test year net operating income by recording offsetting regulatory credits.

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 95

Responding Witness: Shannon L. Charnas

Q-95. Was total accretion expense for the test year \$1,901,344?

A-95. Yes.

CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

### **Question No. 96**

Responding Witness: Shannon L. Charnas

- Q-96. In Case No. 2003-00434 the Commission's Order dated June 30, 2004 at page 22 reduced KU's capitalization by \$7,408,501 to account for the removal ARO assets. Has KU adjusted its capitalization in this case to remove ARO assets? If no, explain. Show the calculation of the adjustment necessary in this case to follow the method of the Commission's previous Order regarding ARO's and its impact on KU's capitalization.
- A-96. No. Please see response to Question No. 94. KU has not adjusted its capitalization to remove ARO assets since it does not believe a capitalization adjustment is needed. No capitalization adjustment is needed because the net ARO asset indicated below is offset by higher accumulated depreciation as a result of adoption of SFAS 143.

Asset Retirement Obligation-Net Assets Asset Retirement Obligation-	Exhibit 3, page 1 of 3, column 6, line 8 Exhibit 3, page 1 of 3,	\$ 4,232,200
Liabilities	column 6, line 9	(26,805,403)
Asset Retirement Obligation-	Exhibit 3, page 1 of 3,	21 626 277
Regulatory Assets Asset Retirement Obligation-	column 6, line 10 Exhibit 3, page 1 of 3,	21,526,237
Regulatory Liabilities	column 6, line 11	(1,951,342)
Reclassification of Accumulated Depreciation associated with Cost of Removal for underlying ARO	Exhibit 3, page 1 of 3,	2066.847
Assets Cost of Removal for underlying ARO AssetsDepreciation	column 6, line 12	2,066,847
Expense		1,163,943
Cash Outlay for Settlement of		
Liabilities for Assets not yet Retired and Other		\$ 232,482

Consistent with the Commission's Order in Case No. 2003-00427, the Company has adjusted rate base to exclude ARO assets and liabilities as shown on Rives Exhibit 3, page 1 of 3.

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 97

Responding Witness: John J. Spanos

- Q-97. Are AROs included in the estimated cost of removal as stated as a percentage of original costs in the depreciation study submitted in Case No. 2007-00565?
- A-97. No. AROs are not part of the estimated cost of removal as a percentage of original cost in the depreciation study.

CASE NO. 2008-00251 CASE NO. 2007-00565

### Response to Second Data Request of Commission Staff Dated August 27, 2008

#### **Question No. 98**

Responding Witness: Shannon L. Charnas

- Q-98. a. State the year when KU first began recovery, through depreciation, of estimated asset removal costs stated as a percentage of original cost.
  - b. Provide a schedule showing the annual balances in accumulated depreciation attributable to asset removal costs starting with the year provided in response to (a). This schedule should show depreciation accruals separately from the cost of removal and salvage.
  - c. For GAAP purposes the amount disclosed in (b) is reported as a regulatory liability but for regulatory purposes it is reported as Accumulated Depreciation. What impact would reclassifying this amount as a regulatory liability for regulatory reporting purposes have on KU.
- A-98. a. KU has recovered the estimated asset removal costs through rates for many years, although the precise date of when recovery began is unknown. With the adoption of SFAS No. 143 in 2003, KU was first required to maintain a separate record of net cost of removal percentages as a component of the depreciation rate.
  - b. Please see the following schedule:

	Depreciation	Net Cost of	Total Accumulated
	<u>Accruals</u>	Removal	<b>Depreciation</b>
12/31/2003	\$1,345,859,901	\$256,744,263	\$1,602,604,164
12/31/2004	\$1,406,195,587	\$266,804,997	\$1,673,000,584
12/31/2005	\$1,494,702,678	\$280,929,076	\$1,775,631,754
12/31/2006	\$1,538,106,079	\$297,313,136	\$1,835,419,215
12/31/2007	\$1,604,704,855	\$309,927,077	\$1,914,631,932

c. Reclassifying this amount as a regulatory liability for regulatory accounting purposes would eliminate a difference between GAAP and regulatory reporting. However, for regulatory purposes, the net cost of removal has historically been recognized as a

Response to PSC-2 Question No. 98
Page 2 of 2
Charnas

component of depreciation rates to address generational inequities that arise if future customers are charged for the cost of removing assets that served previous customers. Reserving the net cost of removal within accumulated depreciation is consistent with including the net cost of removal component in depreciation rates and is consistent with prior practice. Absent a justifiable reason to change the accounting practice followed by the Commission for many years, the Company recommends net cost of removal continue to be recorded in accumulated depreciation.

### KENTUCKY UTILITIES COMPANY

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

### Question No. 99

Responding Witness: Valerie L. Scott

- Q-99. a. State the amount of expense for compensated absences that is included in KU's test year operations and the account numbers to which this expense was charged.
  - b. State how the compensated absence expense reported in a is accounted for in Exhibit 1, Reference Schedule 1.15, page 1, of the Rives Testimony.
- A-99. a. See attached.
  - b. The compensated absences operations expense is included in the Operating total on line 2 of Exhibit 1, Reference Schedule 1.15, page 1, of the Rives Testimony.

### KENTUCKY UTILITIES COMPANY COMPENSATED ABSENCES EXPENSES FOR THE 12 MONTHS ENDING 04/30/08

ACCOUNT	TOTAL
500100	\$ 334,783
500900	126,335
501090	293,991
501251	944
501990	35,980
502002	771,551
502003	90,685
502004	96,104
502006	1,151
502100	31,784
505100	674,389
506001	3,364
506100	49,486
510100	702,358
511100	167,196
512005	44,738
512011	50,528
512017	70,118
512100	441,533
512101	12,914
512102	1,497
513100	204,360
513900	1,526
514100	21,194
535100	1,322
539100	550
541100	14,046
542100	6,740
544100	10,644
545100	612
546100	15,968
551100	5,077
552100	14,222
553100	44,439
554100	12,323
556100	12,080
556900	174,872
560100	2,828
560900	119,131
561601	3,291
561900	82,768

### KENTUCKY UTILITIES COMPANY COMPENSATED ABSENCES EXPENSES FOR THE 12 MONTHS ENDING 04/30/08

ACCOUNT	TOTAL
561901	48,416
562100	34,293
563100	5,396
566100	35,525
566900	2,391
570100	70,139
571100	13,212
573100	9,167
580100	106,661
580900	39,378
581900	85,680
582100	97,722
583001	221,915
583008	130
583009	6,669
583100	101
584001	4,830
584008	19
585100	1,266
586100	487,620
586101	(6,403)
587100	491
588100	338,535
588900	22,067
590100	867
591003	70
592100	53,960
593001	30,018
593002	382,486
593003	302,400
593004	82,542
594001	14,254
594002	1,047
595100	237
596100	3,238
598100	3,238
901001	218,945
901900	30,635
902001	101,742
902002	1,597
903001	75,969
903002	7,477
903002	443,137
903006	
903007	10,647
	4,549
903008	15,044
903012	10,084

### KENTUCKY UTILITIES COMPANY COMPENSATED ABSENCES EXPENSES FOR THE 12 MONTHS ENDING 04/30/08

ACCOUNT	TOTAL
903013	103
903022	25,995
903023	6,042
903025	22,598
903030	143,583
903031	11,194
903035	7,492
903036	25,293
903901	235
903902	3,473
903906	16,998
903907	1,334
903912	14,445
903930	66,774
903931	1,646
903936	12,861
905001	11,262
905002	8,078
905003	1
907001	3,413
907900	15,853
908009	58
908901	18,944
908909	46
910001	3,689
920001	12,106
920100	334,684
920900	1,534,755
920901	81,522
925004	1,572
925904	4,933
935391	94,136
935401	15,697
935402	126
935403	779
935488	292,688
TOTAL	\$ 10,657,618

### KENTUCKY UTILITIES COMPANY

CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

### **Question No. 100**

Responding Witness: Valerie L. Scott

- O-100. Refer to Exhibit 1, Reference Schedule 1.15, page 2, of the Rives Testimony.
  - a. Provide workpapers supporting the construction/other labor rate of 28.7 percent. These workpapers should separate construction labor from other labor. Provide a detailed description for all entries on these workpapers for other labor.
  - b. Provide workpapers supporting the calculation of:
    - (1) Number of union employees and gross pay of 144 and \$9,036,805, respectively.
    - (2) Number of exempt employees and gross pay of 133 and \$10,636,390, respectively.
    - (3) Number of non-exempt employees and gross pay of 684 and \$38,194,236, respectively.
    - (4) Number of exempt SERVCO employees and gross pay allocated to KU of 357 and \$31,190,524, respectively.
    - (5) Number of non-exempt SERVCO employees and gross pay allocated to KU of 110 and \$4,473,183.
    - (6) The SERVCO allocation percentage to KU of 45.4 percent.
    - (7) The union overtime premium.
    - (8) Non-Exempt/Hourly/Servco overtime/Premium.
- A-100. a. See attached.
  - b. (1) and (6-8) See attached.
  - b. (2) (5) See the attached information, which is being provided under a Petition for Confidential Protection.

### Computation of Operating and Construction/Other Labor %

			KU	Serveo		Total
ORIGINAL						
I Construction and Other Labor		\$	19.906,490	\$ 9.617.207	\$	29.523.697
2 Operating Labor			47,224,897	 25,959,234		73,184,131
3 Total Labor Excluding TIA	(1 inc 1 + Linc 2)	\$	67,131,387	\$ 35.576.441	\$	102,707.828
(Rives Exhibit 1, Schedule 1 15. Line 7)						
4 Construction/Other %	(Line 1/Line 3)			•		28 7%
REVISED						
5 Construction and Other Labor	Sec (A) Below	S	21,328,835	\$ 9,602.282	S	30.931.117
6 Operating Labor	Sec (B) Below		46,091,588	25,959,320		72,050,908
7 Total Labor Excluding TIA	(Line 5 + Line 6)	S	67.420.423	\$ 35.561,602	S	102.982,025
8 Construction/Other %	(Line 5/Line 7)					30.0%
DIFFERENCE *						
9 Construction and Other Labor	(Line 5 - Line 1)	\$	1,422,345	\$ (14.925)	S	1,407,420
10. Operating Labor	(Line 6 - Line 2)		(1,133,309)	86		(1,133,223)
11 Total Labor Excluding TIA	(Line 7 - Line 3)	S	289.036	\$ (14,839)	\$	274,197
12 Construction/Other %	(Line 8 - Line 4)					1 3%

\* The difference is due to omission of certain balance sheet accounts from the original calculation of labor charged to other in line (1) which resulted in a change in the O&M/Capital percentage ratios

### Laber Costs per GL

FERC Account	ĸu	KU Overtime	Total KU	Charged from Serveo	Overtime and Premium Charged from Serveo	from Serveo	Grand Total
107	\$ 13.240,734	S 1.612.778	\$ 14,853.512	\$ 6.535.332		\$ 6,582.635	\$ 21,436,147
108	822,290	121,736	944,027	46,881	901	47,782	991,808
Total Construction Labor	14.063,024	1.734.514	15.797.538	6.582.213	48.204	6.630.417	22.427.955
143	32,497	18.849	51,346	796		796	52,142
146	657.121	282,255	939,376	-	-	•	939.376
163	1.346.505	61.223	1,407,728	103.638	-	103.638	1.511.366
183	-		•	109.043	-	109.043	109.043
184	3.041.013	29.213	3.070,226	2.782,018	2.543	2,784,561	5.854.787
186	32.273	28.789	61.062	225,439	-	225,439	286.501
426	1,162	397	1,559	421,050	546	421,596	423,156
Total Other Labor Before Excluded Employees	5.110.571	420.727	5.531.297	3.641.984	3.089	3,645,073	9,176.370
Less Excluded Employees	-			(673,208)		(673,208)	(673,208)
Total Other Labor	5.110.571	420.727	5,531.297	2,968,776	3.089	2.971.865	8,503,162
Total Construction/Other Labor	19,173.595	2.155,240	21,328.835	9.550,989	51.293	9.602,282	30,931.117 (A)
500	1.868.916	55,448	1 924.365	966.842	5.581	972,423	2,896.788
501	1.384.538	307.567	1,692,104	633.703	5.508	639,211	2.331.315
502	5,600.412	1.167,026	6.767.439	165.405	7.686	173,091	6.940.530
505	3.902.221	784,676	4.686.897	•	-	-	4,686,897
506	309.145	3.803	312.948	•	-	-	312.948
510	3.808.643	230,235	4.038.878	332,288	2.208	334,496	4,373,374
511	972.936	114.273	1.087.209	40	-	40	1.087.248
512	3.602,848	1.040,946	4.643.794	•	-	-	4.643,794
513	1,114,464	405,174	1,519.638	92,403	1,328	93.731	1,613.369
514	123,421	19.217	142.637	-	-		142.637
535	7.721	61	7,782	~	-	•	7.782
539	3.193	-	3,193	-		-	3.193
541	81,459	4.106		-	-	•	85.565
542	39,632	1.767		-	-	-	41.399
544	62.955	16.204	79.160	-	-	-	79,160
545	3.613	-		•		-	3,613
546	94.755	1,487		-	-	-	96.242
551	29,217	3.328		-	-	-	32,545
552	82.556	11.982		•	-	-	94.538
553	258,366	95,470		•	-	-	353,836
554	71.157	16.563	87.720	*	-	-	87.720
556	(16,391)	16.391	-	1.286.118		1.286.118	1.286,118
560	•	•	-	841.002	1.646		842.649
561	-	-	•	923,574	5,241	928,816	928.816

### Computation of Operating and Construction/Other Labor %

		•••					
562	215,635		215.635				215.635
563				37.868		37.868	37.868
566	178,953	1.857	180,810	50.427	10.332	60.759	241,570
570	246,778	87,675	334,454	192.656	3.162	195.819	530,272
571	38,358	21,132	59,490	46.154	-	46,154	105,644
573	23,689	5,435	29,124	35.157	-	35.157	64,281
580	192,248	19,307	211,555	778.454	3.323	781.777	993.331
581		_	-	587,968	4.345	592.313	592,313
582	571.049	21,629	592,678	2.276		2.276	594,954
583	1,321.776	631,446	1,953.222	10,232	6.930	17,162	1,970,384
84	27,477	20.942	48,419	-	•		48.419
85	7.167	540	7,707	-		-	7,707
586	2,713,584	291.939	3,005,523	88.722	_	88.722	3,094,245
587	2,794	500	3,294		•	00.722	3,294
588	1,764.601	185,401	1.950,002	394.169	9.112	403.282	2.353.284
590	1.704.001	103,401	1.750,002	5.883	7.11	5,883	5,883
330	-	*	<u>-</u>	5.865	Overtime and Premium	3,003	5,665
		KU Overtime		Charged from	Charged from	Total Charged	
FERC Account	KU	and Premium	Total KU	Serveo	Serveo	from Serveo	Grand Total
TERC ACCOUNT		and Fremment	TOUR ICO	DELITO	301700	HOM BEITED	Grand Total
591	441		441	-		-	441
592	313.315	68.493	381,809	379	_	379	382.187
593	2,826,325	2.351.266	5.177.591	82.732	(719)	82.013	5,259,603
594	89.408	37.493	126,901	-			126,901
595	1.336	6,339	7.676	-	-		7.676
596	18.501	23,336	41,837	-	-	-	41.837
598	76	-	76	-	**	-	76
901	347.165	327	347.492	1.310,267	5.076	1.315.343	1,662,835
902	559,068	12.427	571,495	46,844		46.844	618.338
903	3,591,609	181.049	3,772,658	2.124.301	83.022	2.207,323	5.979,981
905	5,654	1.042	6.696	127,465	3.957	131.423	138,118
907		-		132,699	595	133.293	133,293
908	-			132,296	-	132.296	132,296
910	1.051		1,051	23.952	_	23.952	25,003
920	87,405	70.811	158.216	13.513.747	62.149	13,575.896	13,734,111
922	(1.047,530)		(1.047.530)		-		(1.047,530)
925	2,624	39	2,662	41.746	_	41.746	44,408
935	231,044	18,061	249,105	2,528,349	13,675	2,542,024	2,791,128
Total Operating Before Excluded Employees	37.737.379	8,354,209	46.091.588	27.536.117	234.157	27,770,274	73.861.862
n i kin i				(I PIA PEN		/1 B10 054	(1.010.054)
Excluded Employees		P 251 200	44 DO1 ERO	(1,810,954)	234,157	(1,810,954) 25,959,320	(1.810,954)
Total Operating Labor	37.737.379	8.354,209	46,091.588	25,725,163	234,157	25.959.320	72.050.908
Total Construction/Other Labor	19,173,595	2,155,240	21,328,835	9,550,989	51,293	9,602,282	30,931,117
Total Labor Excluding TIA	\$ 56,910,973	\$ 10,509,450	\$ 67,420,423	\$ 35,276,152	\$ 285,450	\$ 35,561,602	\$ 102,982,025
Other Operating and Construction/Other%							30 0%

#### Computation of Operating and Construction/Other Labor %

#### Employees and Salaries Excluded from Pro forma Adjustment

#### As of 12/30/2007

#### As of 4/30/08

Yrs of Service	Sum	of Annual Re	Count
4	S	148,500	ī
9	S	443.200	2
10	S	183.600	i
11	s	176.540	1
14	\$	615,450	2
16	\$	928,080	2
17	s	350.400	l
18	S	195,430	1
20	\$	279.600	1
21	\$	166.000	1
24	\$	276,100	t
25	\$	566,500	2
28	S	362.563	2
32	\$	381.800	2
38	\$	295,400	1

Yrs of Service	um	of Annual H	Count of ID
5	S	153.700	I
9	S	178.850	1
10	\$	569,830	2
11	\$	183,700	1
14	\$	639,390	2
16	S	787.592	1
17	\$	541.260	2
18	\$	202.280	1
21	5	462.610	2
24	\$	287,200	l
25	\$	390,500	ŧ
26	\$	197,790	i
28	\$	377.740	2
32	S	397.100	2
38	S	307,300	11

5.369,163

21

\$ 5.676.842

21

5/07 - 12/07 (8/12 of \$5,369,163 for 2007 above) 1/08 - 4/08 (4/12 of \$5.676.842 for 2008 above) Total Test Year

3.579,442 1,892,281 5,471,723

Total Test Year

5,471,723 45.4%

Serveo labor allocation to LG&E Est amt chrged to 1.G&E based on overall labor charges

2,484,162

Income Stmt Balance Sheet Total

Total labor charged to I.G&E

2.484,162 \$ 2.484,162

Allocation percentage Allocated labor

72.9% 27.1% 100.0% 1,810,954 \$ 673.208 \$ 2,484,162

### Employee Annualized Base Labor

		Employees	B	ase Labor
	•			
1	KU Union Cumulative Annual Pay as of April 30, 2008(1)	144	\$	9,036,805

(1) The PeopleSoft System Report for Annualized Salaries does not provide a breakdown for KU hourly employees between union and hourly, therefore the actual test year labor was used for this amount. See table below:

FERC	Total
107	\$ 2,291,260
108	270,982
143	702
146	3,279
163	84,664
184	1,607,377
186	270
501	150,211
502	603,778
505	582,007
506	1,664
510	81,218
511	99,606
512	306,397
513	86,650
514	16,555
544	238
554	54
562	70,294
570	72,908
571	30,403
573	10,000
582	168,304
583	187,689
584	459
586	945,308
588	222,815
591	239
592	82,317
593	713,752
594	3,718
595	716
596	5,968
902	334,120
910	346
935	537
Total	\$ 9,036,805

As of Date: 4/30/2008 Company: 110

# Estimated Vacation Liability Report Hourly and Salaried

5/20/2008

		Vacation		
Department		Weeks	Lizbility	
016260		56.00	67,165 05	
016270		35.00	42,773 97	
016300		38.00	48,041.09	
016340		8.00	10,066 54	
016360		28 00	43,914.23	
016370		47.00	55,091.54	
016520		15.00	18,662 15	
016550		61.00	73,492.38	
016560		42.00	50,268.97	
016570		53.00	63,982 80	
016580		52.00	62,330 97	
016600		10.00	18,275 96	
016620		26.00	31,727.48	
016630		46 00	50,029.80	
016640		20.00	23,769.62	
016650		242.00	297,071 02	
016660		60.00	88,025 15	
016670		16.00	19,625.48	
016910		27.00	33,359.97	
017660		22.00	30,616 69	
018915		34 00	37,303.85	
***************************************		3.100	Hourly and Salaried	3,596,275.47
			arounty and Carret	
Total ·	768			
Total Part Time:	0			
Total Full Time:	768			
011050		9.00	10,738.80	
011090		19 00	22,670 80	
011370		80 00	74,817.60	
011560		109.00	127,572.00	
013180		7.00	6,724.80	
014050		13.00	15,511.60	
014160		37.00	44,353.20	
014260		44 00	52,389.20	
014240		36.00	42,485.20	
016100		5.00	5,206.00	
016130		58 00	69,566.80	
016150		11.00	•	
		19.00	12,080 40	
016170		16.00	22,374 40	
016180			18,699.60	
017660		58.00	69,057 60 Bargaining Union	594,248.00
Total	144			•
Total Part Time:	0			
Total Full Time:	144			
Lom Lan Line	4.17			

### Employee Annualized Base Labor

		Employees	Base Labor
1.	KU Exempt Cumulative Annual Pay as of April 30, 2008	130	\$ 10,193,990
2	KU Senior Management Cumulative Annual Pay as of April 30, 2008	3	442,400
3.	Total KU Exempt Employees	133	\$ 10,636,390

source: PeopleSoft System Report for Annualized Salaries

### Kentucky Utilities Exempt

Report for Company: 110
As of Date: 4/30/2008

Years of Service	Number of Employees	Total Actual Pay	Cummulative Annual Pay	Average Annual Pay
	4	\$260,980.00	260,980.00	\$65,245.00
	1	\$69,420.00	330,400 00	\$69,420 00
	1	\$75,560.00	405,960.00	\$75,560.00
	I	\$77,260 00	483,220.00	\$77,260.00
	4	\$325,130.00	808,350 00	\$81,282 50
	4	\$298,370.00	1,106,720.00	\$74,592.50
	1	\$77,780 00	1,184,500.00	\$77,780.00
	1	\$40,210.00	1,224,710 00	\$40,210 00
	1	\$82,880 00	1,307,590 00	\$82,880.00
	4	\$342,630 00	1,650,220.00	\$85,657 50
	8	\$648,410.00	2,298,630.00	\$81,051.25
	1	\$61,720 00	2,360,350 00	\$61,720.00
	4	\$223,100.00	2,583,450.00	\$55,775.00
	4	\$342,020.00	2,925,470.00	285,505 00
	5	\$399,800.00	3,325,270.00	\$79,960 00
	3	\$272,530 00	3,597.800 00	\$90,843 33
	7	\$519,860.00	4,117,660.00	\$74,265 71
	3	\$241,530.00	4,359,190.00	\$80,510 00
	2	\$142,570.00	4,501,760.00	\$71,285 00
	5	\$421,050.00	4,922,810.00	\$84,210.00
	9	\$662,740.00	5,585,550.00	<b>\$</b> 73,637 78
	7	\$488,440.00	6,073,990.00	\$69,777 14
	6	\$447,000 00	6.520,990.00	\$74,500.00
	8	\$646,670.00	7,167,660.00	\$80,833 75
	2	\$139,700.00	7,307,360.00	\$69,850.00
	9	\$768,920 00	8,076,280.00	<b>\$</b> 85,435.56
	5	\$400,750.00	8,477,030 00	\$80,150.00
	2	\$176,640.00	8,653,670.00	\$88,320.00
	8	\$668,890.00	9,322,560.00	<b>\$</b> 83,611 25
	5	\$442,970.00	9,765,530.00	\$88,594 00
	2	\$178,600.00	9,944,130 00	\$89,300.00
	1	<b>5</b> 83,830.00	10,027.960 00	00.088,882
	2	\$166,030.00	10,193,990.00	\$83,015.00
Total Employees	130			

### Kentucky Utilities Senior Management

Report for Company: 110
As of Date: 4/30/2008

Years of Service	Number of Employees	Total Actual Pay	Cummulative Annual Pay	Average Annual Pay
			**************************************	
	1	\$130,300.00	130,300 00	\$130,300.00
	1	\$151,000.00	281,300.00	\$151,000.00
	1	\$161,100 00	442,400.00	\$161,100.00
Total Employees	3			

### Employee Annualized Base Labor

		Employees	Base Labor
ı	KU Non-Exempt Cumulative Annual Pay as of April 30, 2008 <sup>(1)</sup>	228	\$ 11,464,567
2.	KU Hourly Cumulative Annual Pay as of April 30, 2008 <sup>(1)</sup>	600	35,766,473
3.	KU Union Cumulative Annual Pay as of April 30, 2008 <sup>(2)</sup>	(144)	(9,036,805)
4	Rounding		1
5.	Total Non-Exempt/Hourly	684	\$ 38,194,236

<sup>(1)</sup> source: PeopleSoft System Report for Annualized Salaries

<sup>(2)</sup> The KU Hourly HR PeopleSoft Report for Annualized Salaries includes Hourly and Union (See part b-1, page 1)

### Kentucky Utilities Nonexempt

Report for Company: 110
As of Date: 4/30/2008

Years of Service	Number of Employees	Toisi Actual Pay	Cummulative	Average Annual
SELVICE	Employees		Annual Pay	Pay
	6	\$179,620.00	179,620.00	\$29,936 67
	8	\$264,980.00	444,600.00	\$33,122.50
	4	\$140,090.00	584,690.00	\$35,022.50
	2.	\$79,970.00	664,660.00	\$39,985.00
	2	\$58,170.00	722,830.00	\$29,085.00
	8	\$316,428.00	1,039,258.00	\$39,553 50
	6	\$265,740.00	1,304,998.00	\$44,290.00
	2	\$96,480.00	1,401,478 00	\$48,240.00
	5	\$216,590.00	1,618,068.00	\$43,318 00
	1	\$36,650.00	1,654.718.00	\$36,650.00
	3	\$150,840.00	1,805,558 00	\$50,280.00
	l	\$36,820.00	1,842,378.00	\$36,820.00
	8	\$292,850.00	2,135,228.00	\$36,606 25
	5	\$228,650.00	2,363,878.00	\$45,730.00
	4	\$188.890.00	2,552,768 00	\$47,222.50
	5	\$223,940.00	2,776,708 00	\$44,788.00
	10	\$495,050.00	3,271,758.00	\$49,505 00
	6	\$325,450.00	3,597,208.00	\$54,241.67
	11	\$564,290.00	4,161,498 00	\$51,299 09
	11	\$637,380.00	4.798,878 GO	\$57,943.6¢
	12	\$547,980.00	5,346,858.00	\$45,665.0t
	9	\$503,240.00	5,850,098.00	<b>\$</b> 55,915 50
	7	\$391,430.00	6,241,528 00	\$55,918 51
	12	\$654,680.00	6,896,208 00	\$54,556.6
	11	\$660,300.00	7,556,508.00	\$60,027.2
	14	\$773,420.00	8,329.928.00	\$55,244 2
	16	\$895,689 00	9,225,617.00	\$55,980 5
	11	\$629,170.00	9,854,787.00	\$57,197.2
	6	\$367,250.00	10,222,037.00	\$61,208 3
	6	\$345,420.00	10,567,457 00	\$57,570 O
	5	\$256,910.00	10,824,367.00	\$51,382 0
	2	\$146,040.00	10,970,407.00	\$73,020.0
	2	\$146,420.00	11,116,827.00	\$73,210.0
	1	\$42,800.00	11,159,627 00	\$42,800.0
	•	\$77,520.00	11,237,147 00	\$77,520.0
	2	\$84,930.00	11,322,077 00	\$42,465 0
	1	\$43,620.00	11.365,697.00	\$43,620.0
	2	\$98,870.00	11,464.567.00	\$49,435.0
Total Employees	228			

### Kentucky Utilities Hourly

Report for Company: 110
As of Date: 4/30/2008

Years of Service	Number of Employees	Total Actual Pay	Cummulative Annual Pay	Average Annual Pay
	33	\$1,491.942.40	1,491,942 40	\$45,210.38
	26	\$1,341,433.60	2,833,376 00	\$51,593.60
	15	\$760,552.00	3,593,928 00	\$50,703.47
	10	\$566,633.60	4.160,561.60	\$56,663 36
	9	\$529,630.40	4,690,192.00	\$58,847.82
	15	\$855,233 60	5,545,425 60	\$57,015.57
	44	\$2,603,473.60	8,148,899 20	\$59,169 85
	6	\$280,321.60	8,429,220.80	\$46,720 27
	3	\$181,875.20	8,611,096.00	\$60,625.07
	17	\$1,048,132.80	9,659,228 80	\$61,654 87
	1	\$62,046.40	9,721,275 20	\$62,046.40
	2	\$114,275 20	9,835,550.40	\$57,137.60
	1	\$62,046.40	9,897,596.80	\$62,046.40
	20	\$1,224,620 80	11,122,217.60	\$61,231.04
	16	\$995,612.80	12,117,830.40	\$62,225 80
	26	\$1,553,864 00	13,671,694.40	\$59,764 00
	25	\$1,549,392.00	15,221,086 40	\$61,975 6
	23	\$1,412,569 60	16,633,656.00	\$61,416.0
	17	\$1,069,099.20	17,702,755.20	\$62,888.1
	23	\$1,406,932.80	19,109,688 00	\$61,170 9
	16	\$968,968 00	20,078,656.00	\$60,560.5
	23	\$1,401,088 00	21,479,744 00	\$60,916 8
	33	\$2,033,491 20	23,513.235 20	\$61,620 9
	20	\$1,239,638.40	24,752,873.60	\$61,981.9
	24	\$1,519,419.20	26,272,292.80	\$63,309 1
	18	\$1,105,249.60	27,377,542.40	\$61,402.7
	24	\$1,480,232.00	28,857,774.40	\$61,676 3
	16	\$980,636.80	29,838,411 20	\$61,289 8
	14	\$890,011.20	30,728,422 40	\$63,572 2
	22	\$1,357,179 20	32,085,601.60	\$61,689.9
	18	\$1,136,969.60	33.222,571 20	\$63,164.9
	11	\$683,280 00	33,905,851 20	\$62,116.3
	7	\$469,331 20	34,375,182 40	\$67,047
	8	\$513,801 60	34,888,984 00	\$64,225.2
	5	\$321,547 20	35,210,531 20	\$64,309 4
	í	\$62.046.40	35,272,577.60	\$62,046.4
	3	\$195,000.00	35,467.577.60	\$65,000 (
	2	\$122,574.40	35,590,152.00	\$61,287.
	2	\$114.275 20	35,704.427 20	\$57,137.0
	ĩ	\$62,046.40	35,766,473 60	\$62,046

Total Employees

### Employee Annualized Base Labor

		Employees	Base Labor
ı	Servco Exempt Cumulative Annual Pay as of April 30, 2008 <sup>(1)</sup>	748	\$ 63,013,452
2.	Servco Senior Management Cumulative Annual Pay as of April 30, 2008 <sup>(1)</sup>	59	11,364,984
3.	Employees and Salaries Excluded from Pro forma adjustment <sup>(2)</sup>	(21)	(5,676,842)
4.	Total Servco Exempt Subject to Pro forma Adjustment	786	68,701,594
5.	Serveo Allocation Percentage to KU	45.4%	45.4%
6	Servco Exempt Allocated to KU	357	\$ 31,190.524

<sup>(1)</sup> source: PeopleSoft System Report for Annualized Salaries

<sup>(2)</sup> See part a, page 3 of 3.

EONUS Services Inc. Exempt

Report for Company: 020
As of Date: 4/30/2008

Years of Service	Number of Employees	Total Actual Pay	Cummulative Annual Pay	Average Annual Pay
		*****		***
	53	\$3,670,950 00	3,670,950 00	\$69,263 21
	31	\$2,022,390 00	5,693,340 00	\$65.238.39
	32	\$2,342,190.00	8.035,530.00	\$73,193.44
	17	\$1,263,270.00	9,298,800 00	\$74,310 00
	4	\$366,670.00	9.665,470.00	\$91,667.50
	19	\$1.738,132.00	11,403,602.00	\$91,480.63
	34	\$2,681,000 00	14,084,602.00	\$78,852.94
	41	\$3,325,870.00	17,410,472.00	\$81,118 78
	12	\$1.013,200.00	18,423,672.00	\$84,433.33
	51	\$4,135,720.00	22,559.392 00	\$81,092.55
	31	\$2,864,570 00	25,423,962 00	\$92,405.48
	18	\$1.700,780.00	27,124,742.00	\$94,487.78
	16	\$1,540,010.00	28,664,752.00	\$96,250 63
	17	\$1,562,730.00	30,227,482 00	\$91,925 2
	8	\$697,890 00	30,925.372 00	\$87,236.2
	13	\$1,056,420.00	31,981,792.00	\$81,263 0
	11	\$965,790.00	32,947,582.00	\$87,799.0
	21	\$1,820,770.00	34,768,352 00	\$86,703 3
	18	\$1,592,240 00	36,360,592 00	\$88,457.7
	17	\$1,473,580.00	37,834,172.00	1 186,681
	14	\$1,341,520.00	39,175,692 00	\$95,822.8
	23	\$2,007.900.00	41,183,592.00	\$87,300 0
	25	\$2,231,340.00	43,414,932.00	\$89,253 6
	22	\$1,941,390.00	45,356,322 00	\$88,245.0
	7	\$584,210.00	45,940,532.00	\$83,458.5
	18	\$1,664,520.00	47.605,052.00	\$92,473 3
	18	\$1,618,140.00	49,223,192.00	\$89,896.6
	15	\$1,134,850.00	50,358,042.00	\$75,656.6
	20	\$1,682,710.00	52,040.752.00	\$84,135
	20	\$1,865,240.00	53,905.992.00	\$93,262 (
	15	\$1,258,060.00	55,164,052.00	\$83,870
	17	\$1,630,410.00	56,794,462.00	\$95,906
	18	\$1,560,930.00	58,355,392 00	\$86.718
	11	\$987,820.00	59,343,212 00	\$89,801
	9	\$770,440.00	60,113,652.00	\$85,604
	8	\$766,760.90	60,880,412 00	\$95,845
	10	\$884,320.00	61,764,732 00	\$88,432
	7	\$618,710.00	62,383.442.00	\$88,387
	2	\$200,660 00	62,584,102.00	\$100,330
	1	\$88,440.00	62,672,542.00	\$88,440
	1	\$78,460.00	62.751,002.00	\$78,460
	2	\$177,460.00	62,928,462.00	\$88.730
	1	\$84,990.00	63.013.452.00	\$84,990
otal Employees	748			

E.ON U.S Services Inc Senior Management

Report for Company: 020
As of Date: 4/30/2008

Years of Service	Number of Employees	Total Actual Pay	Cummulative Annual Pay	Average Annual Pay
	1	10.02	0 01	\$0.01
	2	\$315,270.00	315,270.01	\$157,635 00
	1	\$183,700 00	498,970.01	\$183,700.00
	2	\$274,450.00	773,420 01	\$137,225 00
	1	\$152,980 00	926,400.01	\$152,980.00
	1	\$178,850.00	1,105,250.01	\$178,850.00
	2	\$320,300.00	1,425,550 01	\$160,150.00
	2	\$348,810.00	1,774.360.01	\$174,405.00
	5	\$958,819 00	2.733,179.01	\$191,763.80
	5	\$1,134,400.00	3,867,579 01	\$226,880.00
	2	\$295,550.00	4,163,129 01	\$147,775 00
	4	\$1,316,772.00	5,479,901 01	\$329,193.00
	2	\$551,170.00	6,031,071 01	\$275,585.00
	1	\$202,280.00	6,233,351 01	\$202,280.00
	2	\$416,783.00	6,650,134.01	\$208,391 50
	2	\$331,470.00	6,981,604,01	\$165,735.00
	2	\$282,440.00	7,264,044 01	\$141,220.00
	5	\$743,340.00	8,007,384 01	\$148,668.00
	2	\$438,330.00	8,445,714.01	\$219.165 00
	5	\$1,059,980.00	9,505,694 01	\$211,996.00
	3	\$496,480.00	10,002,174 01	\$165,493 33
	1	\$204,370.00	10,206,544.01	\$204,370.00
	1	\$210,300.00	10,416,844 01	\$210,300.00
	2	\$356,920.00	10,773.764 01	\$178,460 00
	1	\$147,050.00	10,920,814 01	\$147,050.00
	2	\$444,170.00	11,364,984 01	\$222.085 00
Total Employees	59			

### **Employee Annualized Base Labor**

		Employees	E	ase Labor
1.	Servco Non-Exempt Cumulative Annual Pay as of April 30, 2008	243	\$	9,852,827
2.	Servco Allocation Percentage to KU	45.4%		45.4%
3	Servco Non-Exempt Allocated to KU	110	\$	4,473,183

source: PeopleSoft System Report for Annualized Salaries

E.ON U.S. Services Inc. Nonexempt

Report for Company: 020
As of Date: 4/30/2008

Years of Service	Number of Employees	Total Actual Pay	Cummulative Annual Pay	Average Annual Pay
	33	\$969.446 80	969,446.80	\$29,377.18
	22	\$715,750.00	1,685,196.80	\$32,534.09
	11	\$408,460.00	2,093,656 80	\$37,132.73
	8	\$257,090 00	2,350,746 80	\$32,136.25
	1	\$39,400.00	2,390,146 80	\$39,400.00
	7	\$228,700.00	2,618,846.80	\$32,671.43
	19	\$746,240.00	3,365,086.80	\$39,275.79
	25	\$1,011,030.00	4.376,116 80	\$40,441.20
	9	\$393,410 00	4,769,526.80	\$43,712 22
	14	\$600,210.00	5,369,736.80	\$42,872.14
	7	\$325,700.00	5,695,436 80	\$46,528 57
	9	\$414,490.00	6,109,926.80	\$46,054.44
	4	\$197,140.00	6,307,066 80	\$49,285.00
	6	\$291,710 00	6,598,776.80	\$48,618.33
	2	\$122.560.00	6,721,336 80	\$61,280.00
	5	\$243,330.00	6,964,666 80	\$48.666.00
	2	\$84,730 00	7,049,396.80	<b>\$</b> 42,365 00
	4	\$226,560.00	7,275,956.80	\$56,640.00
	3	\$117.120.00	7,393,076 80	\$39,040.00
	3	\$160,730.00	7,553,806.80	\$53,576.67
	2	\$111,960.00	7,665,766.80	\$55,980.00
	4	\$168,610.00	7,834,376 80	\$42,152 50
	7	\$343,290.00	8,177,666.80	\$49,041 43
	2	\$84,790.00	8,262,456 80	\$42,395 00
	2	\$99,000.00	8,361,456 80	\$49,500.00
	3	<b>\$</b> 132,730 00	8,494,186.80	\$44,243 33
	5	\$241.410 00	8,735,596 80	\$48,282 00
	3	\$144,360.00	8,879,956.80	\$48,120.00
	4	\$180,300.00	9,060,256.80	\$45,075 00
	5	\$242,080.00	9,302,336 80	\$48,416 00
	3	\$130,640.00	9,432,976 80	\$43,546.67
	2	\$92,620 00	9,525.596.80	\$46,310 00
	1	\$34,940.00	9,560,536.80	\$34,940 00
	1	\$46,340.00	9,606,876 80	\$46,340.00
	2	\$99,360.00	9,706,236.80	\$49,680.00
	3	\$146,590 00	9.852,826.80	\$48,863 33
Total Employees	243			

### Servco Allocation Percentage to KU

1	Total Servco Straight Time Labor for 12 months ended April 30, 2008	\$ 71,149,522
2	Servco Straight Time Labor allocated to KU	32,298,382
3	% Servco allocated to KU to total	45.4%

### Union Overtime/Premiums

Per KU	General	Lec	lger
--------	---------	-----	------

Union	
FERC Union Overtime Doubletime Labor Premiums Tota	
	,119
	,039
, · · · · · · · · · · · · · · · · · · ·	,142
·	,998
	,013
	,234
186 274	274
426 395	395
	,501
	3,129
	5,222
505 144,969 23,701 55,338 224	1,007
506 358 - 24	382
510 5,454 756 32	5,241
511 2,297 292 128	2,717
512 76,886 6,165 3,012 86	6,063
513 10,034 - 176 1	0,210
514 309 183 43	536
552 295	295
553 2,482	2,482
554 224	224
	4,551
566 170	170
	0,373
·	9,691
573 1,274 - 264	1,539
580 2,576	2,576
582 2,639 922 4,585	8,147
	0,546
584 269 - 13	282
585 61	61
	22,442
	32,775
	17,821
	12,662
594 3,923 56 119	4,099
595 781 - 5	787
596 86 - 33	120
902 2,646 - 8	2,654
903 - 958	958
905 35	35
	18,919
935 2	2
	13,431

### Non-Exempt Overtime/Premiums

Per KU Gen	eral Ledger							
Exp Type	0121	0126	0127	0121	0131	0145	0146	
				Charged from	Charged from	Charged from	Charged from	
	KU	KU	KU	Servco	Servco	Servoo	Servco	
	Non-			Non-				
	Bargaining	Hourly Non-	Hourly Non-	Bargaining			Exempt	
	Unit	Union	Union	Unit	Temporary	Labor	Overtime	
FERC	Overtime	Overtime	Double Time	e Overtime	Overtime	Premiums	Premium	Total
107	\$ 82,233	\$ 901,872	\$ 148,553	\$ 47,246	<b>S</b> -	\$ 57	s -	\$ 1,179,961
108		- 62,847	13,850	901	-	-	-	77,598
143		- 9,129	578	. <u>-</u>	-	-	-	9,707
146	83,244	84,912	95,101	-	-	-	-	263,257
163	4,814	47,891	4,505		-	<del></del>	-	57,210
184	13,122	2 1,872	1,986	2,389	153	-		19,522
186		- 24,689	3,826		-	-	•	28,514
426		- 2		546	-	-		548
500	1,63			5,581	-	-	-	56,528
501	47	7 266,015	2,945	5,508	**	-	-	274,945
502	54,114	4 838,079	28,611	7,686	-	-	-	928,490
505	79	•	16,032	2 -	-	-	~	560,668
506	5	7 3,364		,	•	-	•	3,421
510	1,64	•			84	-		226,201
511	1	0 97,104	14,452	2 -	-	-	•	111,556
512	64	•	142,919		-	-	w	954,883
513	32	4 330,088	64,553	3 1,328	-	-	•	396,292
514		- 17,305	1,370	5 -		-		18,681
535	6	1	_			-	•	61
541		- 4,100			· <del>-</del>			4,106
542		- 1,76°			· -	•	. •	1,767
544		- 10,37		1 .		-		16,204
546	5	•				-	-	1,487
551		- 3,32						3,328
552		- 9,13			-		_	11,688
553		- 76,620				•		92,987
554		- 15,05	8 1,28				. <u>-</u>	16,339
560		•	-	- 1,646	5 -			1,646
561		•	-	-	-	5,241	<del>.</del>	5,241
562	_	- 10,30			_			11,840
566	8	30 1,21		•				12,019
570		- 56,00		7 3,162	2	• .		70,465
571		- 1,44		-		•		1,441
573		15 3,85		-	<u>.</u> .	•		3,896
580	6,22	23 10,50	7	- 3,32	3		<u>.</u>	20,054
581		-		-	•	- 4,345	-	4,345
582		8,92			~ ·		~ . -	13,482
583	18,48				•	- 1,015	-	487,830
584		- 18,98			•	<b></b>	-	20,660
585		47		<del></del>	<del>-</del>	<b></b>		479
586	11,80				-	<b></b>	-	169,497
587		- 2	2 47	7	-	-		500

### Non-Exempt Overtime/Premiums

Per KU Gene	ral Ledger							
Ехр Туре	0121	0126	0127	0121	0131	0145	0146	
				Charged from	Charged from	Charged from	Charged from	
	KU	KU	KU	Servco	Servco	Servco	Servco	
	Non-			Non-				
	Bargaining	Hourly Non-	Hourly Non-	Bargaining			Exempt	
	Unit	Union	Union	Unit	Temporary	Labor	Overtime	
FERC	Overtime	Overtime	Double Time	Overtime	Overtime	Premiums	Premium	Total
588	12,446	137,837	2,343	9,112	-	-	-	161,738
592	13	41,021	9,639	-	-	-	-	50,672
593	7,152	1,055,931	375,519	574	-	-	(1,293)	1,437,884
594	-	29,427	3,967	-	-	-	-	33,395
595	-	5,523	30	-	-	*	-	5,553
596	671	22,546	-	-	-	-	-	23,217
901	327	-	7	4,926	-	150	-	5,403
902	9,773	-	-	-	-	-	-	9,773
903	180,143	(52)		79,460	-	3,681	(119)	263,112
905	1,007	-	*	3,957	-	_	-	4,964
907	-	-	*	595	-	-	-	595
920	2,770	49,122	-	60,593	1,407	148	-	114,041
925	39		-	-	-		-	39
935	18,059	-		10,775	-	2,899	-	31,734
Grand Total	\$ 512,353	\$ 6,405,988	\$ 1,077,678	\$ 267,682	\$ 1,645	\$ 17,536	\$ (1,412)	\$ 8,281,469

#### KENTUCKY UTILITIES COMPANY

CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 101

Responding Witness: Valerie L. Scott

- Q-101. a. Provide a schedule listing all accounts as shown in Volume 1 of 4 of KU's response to Staff's first request, Item 13 to which salaries and payroll overheads were reported for KU employee salaries and salary overheads during the test year. State the amount of salaries and each individual payroll overhead charged to each account separately.
  - b. Provide a schedule listing all accounts as shown in Volume 1 of 4 of KU's response to Staff's first request, Item 13 to which salaries and payroll overheads were reported by KU for services provided by SERVCO employees during the test year. State the amount of salaries and each individual payroll overhead charged to each account separately.
  - c. Provide a schedule listing all accounts as shown in Volume 1 of 4 of KU's response to Staff's first request, Item 13 to which salaries, other compensation and payroll overheads were reported by KU during the test year for services provided by the executive employees listed in Volume 1 of 4 of KU's response to Staff's first request, Item 46. State the amount of salaries, other compensation and each individual payroll overhead charged to each account separately.
  - d. Provide a schedule listing all accounts as shown in Volume 1 of 4 of KU's response to Staff's first request, Item 13 to which salaries and payroll overheads were reported by KU for services provided by LG&E employees during the test year. State the amount of salaries and each individual payroll overhead charged to each account separately.
  - e. Provide a schedule listing all accounts as shown in Volume 1 of 4 of KU's response to Staff's first request, Item 13 to which any salaries, other compensation and payroll overheads were reported during the test year that are not captured in the responses to (a), (b), (c), and (d). State the amount of salaries, other compensation and each individual payroll overhead charged to each account separately. Provide an employer name for all employees included in this response.

### A-101, a. See attached.

- b. See attached.
- c. Expenses related to salary, other compensation and payroll overheads are not recorded in the Company's general ledger by individual employee or type of employee. Executive employee salary, other compensation and payroll overheads are intermingled with other exempt employee salary, other compensation and payroll overheads and are included in the response to part (b), as executive employees are all Servco employees.
- d. See attached
- e. None.

Kentucky Utilities Company CASE NO. 2007-00565 CASE NO. 2008-00251 Salaries and Payroll Overheads

Salaries and Payroll Overheads by Account For Services Provided by KU Employees to KU

LABOR	401(K)		DENTAL.	FASB 112	FASB 106	FICA	HOLIDAY	LIFE	LONG-TERM DISABILITY	MEDICAL	MISC	OTHER OFF DUTY	PENSION	RETIREMENT INCOME	SICK	TIA	TUITION	UNEMPLOYMENT	VACATION	WORKERS'	TOTAL
12,572,942 802,297	.65 518,581 .53 32,401	31	122,064.19 7,624.44 308.50	(265,021.19) (15,908.35) 4.68	1,394,069.29 86,583.37 3,298.75	1,110,073.88 71,018.41 3,375.31	549,805.94 34,180.27 1,351.89	87,294.28 5,394.37 206.91	89,496.52 5,512.60 215.74	1,596,465.26 99,492.30 4,164.52	17,523.00 1,206.16 140.01	131,425.91 8,157.89 319.01	1,012,135.45 62,436.36 2,205.32	28,587.66 1,789.46 101.87	528,315.73 32,979.26 1,329.29	1,090.173 51 69,790.69 3,239.68		19,318.84 1,236.28 43.16	1,071,021.85 66,411.58 2,536.13	152,139,74 9,255,00 155,47	21.826,414.3 1,381,858.9 62,087.3
37,681. 8,127. 1,171,348. 4,349.	.74 .73 52,944	74	12,417.05 48.71	(29,355.54) (131.99)	141,262.53 554.19	697 45 103,929.98 389.84	55,609.52 217.79	8,752.73 33.85	9,103.37	162,523.56 638.27	1,976.80 7.42	13,320.62 52.22	102,177.76 402.11	2,891.67 10.92	53,507.74 211.22	620 41 102,119,47 382 42	-	6 32 1,897.51 6 76	108 683 96 426 41	14,649.41 57.29	9,451,9 2,089,671.6 7,900.3 374,403.3
1,047,530 1,677,467 55,290	.07 35,732 .95 78,767	84	8,307.21 18,509.61 293.75	(20,421.52) (43,668.02) (214.30)	93,968.24 211,069.56 3,448.18	71,643 19 149,145.78 4,722.15	83.135.72 1,389.56	5,732 54 13,067.18 212.49	13,582.10	109.144.41 242,494.73 3,906.83	1,572 66 2,670 20 23.33	19,886.14 318.93	374,403.35 67,747.97 153,827.36 2,864.30	1,233 46 4,287,84 76.49	80,105.72 1,365.91	146,422.03 4,839.43		1,231,55 2,595,25 76,41	162,100 45 2,697.06	8,951.86 22,671.22 418.96 606,982.03	3,038,138.6 83,213.6
	,									•								(121,072.00)		(81,357.38)	
						(5,113,757.92)			٠									(58,788.60)			(5.113.757 (6,330
											•							2,062.42 85,908.69	•		2,062 85,908 3,040,968
						3,040,968.59						•						61,715.55 312.69			61,715. 312
						31,587 68			•									225.00 1,530 81			31,587 225 1,530
					•	130,446 12			•									769.06 8.07			130,446 769 8
						457.99									•			1 19			457 3,894
			•															1,894 84 2,183.01			2.183 347,200
397 965		.81	8.52	1.25	123.24	347,200.48 56.88 82.83	49.71	7.89	8.93	133.18		11.21 18,511.82	92.41	2 63	48 84 74,327 91	56.87 73.68 139,133.53		1.08 8 75	86.87 150,527.08	19.01	2,063,498
1,603,428 [,442,151 225	.16						77,569.31 57.126.34			•		13,695.25			55,204.83	127,231.37 18.17 954 79			111,788.15 432.31		1,807,197 244 12,860
10,968 4,675,100	i.16 i.17						233 64 185,066 19 21,654.26			•		54.04 44,417.05 5,218.35		•	223.75 179,062.77 21,034.29	410,980 62 47,076 65			363,004.91 42,777.94		5,857,63 670,71 688,27
532,947 544,474 5,579	1.24 1.26						23,170 00 280.24 1,852.31					5,538.50 66.26 448.71	-	•	22,291.69 261.84 1,788.27	47,700.32 474,73 3,677.71	-		45,103.75 542.32 3,705.15		7,20 53,52
42,052 4,012,507 16,300	1.99						161,600.20 817.21					38,819.74 194.04 2,853.61			156,461.79 781.67 11,519.98	353,750.02 1,408.44 21,001.90		-	317,507.36 1,571.46 23,073.18		5,040,641 21,071 314,28
243,795 3,384,186 920,018	43			•			12,040.02 158,047.73 40,256.50		•			37,750.00 9,631.28			151,602.70 38,931.43	293,481,99 80,710.05 21,665.59			307,291.04 78,371.24 21,213.88		4,332,355 1,167,918 316,608
250,204 316,172	i.95 i.51						10,707.20 12,147.13 16,970.83					2,584.80 2,911.70 4,031.42			10,232 46 11,696 08 16,498 35	27,726.00 35,226.85			23,773 47 32,617.85		394,426 509,400 3,653,99
404,057 2,954,887 89,525	1.14 i.42						105,904 63 3.154 65 372.46					25,466.21 750.70 85.56			101,581.37 2,967.09 362.39	257,571.62 7,486.50 661.10	•		208,580.58 6,041.73 676.68		109,926 9,776
7,617 1,327,115 121,443	i.09 i.08			•			46,256.30 5,110.31					11,116 36 1,223.34 76.05		•	44,099.55 4,901.83 309.35	114,026 33 10,505.02 561.79			91,050 70 9,958 80 615.01		153,143 8,343
6,460 2,643 71,518	1.15			•			321.21 132.09 3,377.17			•		31.84 809.12			126.56 3,255.85 1,575.78	230,71 6,246.57 2,992.00			259.81 6,604.12 3,126.37		3,42 91,81 44,39
34,658 68,515 3,000	l.41 i.34						1,649.23 2,632.59 (48.44					388.97 607.15 35.85			2,562.65 135.24	3,736.68 251.93			4,842.02 292.75		84,896 3,865

Kentucky Utilities Company
CASE NO. 2007-00565
CASE NO. 2008-00251
Salaries and Payroll Overheads by Account
For Services Provided by KU Employees to KU

									LONG-TERM		OTHER		RETIREMENT						WORKERS'	
_	LABOR	401(K)	DENTAL	FASB 112	FASB 106	FICA	HOLIDAY	LIFE	DISABILITY	MEDICAL		PENSION	INCOME	SICK	TIA	TUITION UP	EMPLOYMENT	VACATION	COMP	TOTAL
Accoust							******				920.64			3,675.12	6,835.39			7,453.69		103,077.26
546100 549100	80,274.14 0.10			•			3,910,36 0,04				928 56 (0.06)			(0.07)	0.03			(0.03)		0.01
551100	27,468.08						1,205.84				289.91			1,213.00	2,522.37			2,368.50		35,067.70
552100	80,316 01						1,432,18				817.83			3.316 43	6,960.13			6,655.27		101,497.85
\$53100	309,397.78						10.719.89				2,564,64			10,257.67	26,723.80			20,896.96		380,560.14
554100	75,397.20						2,958.75				707.47			2,880.75	6,506.58			3,776.11		94,226.86
562100	181,342.22						8,315.80				1,981.08	*		7,855.04	15,326.23			16,141.28		230,961 65
566100	150,067.98	-					7,420.82				1,770.28			7,085.98	12,979.84			14,385.67		193,710.57
566900	79.53														6.07					85.60
570100	292.301.38						10,223.95			*	2,472 43			9.824.12	25,215.52			19,681.92 2,967.27		159,669.32 64,067.86
571100	52,988.74		•	*		•	1,607,76				373.43			1,352.49 946.45	4,578.17 2,256.08			1,921.57		31,380.06
573100	25,034 40						986.21 7,984.01				235.35 1,909.98			7.613.14	(5,392.96			15,587.10		226,947.67
580100 581100	178,460 48 495,283.28						23,709 72				5,626.02			22,572.04	42,662.70			45,495.80		635,340.56
583001	1,690,580.15						53,061.20				12,714.40			51,033,41	146,987.56			103,662.02		2.058,038.74
583008	2,362.58						32.75				7.38			32.29	195.71			57.24		2,687.95
583609	12,416.57						1,601,46				388.61			1,488.47	2,779.86			3,190.51		41,865 48
583100	492.10						24,78				5.78			24.79	42.28			45.52		635.25
584001	43,476.37						1,123 04				275.32			1,145.39	3,953.44			2,285.83		52,259.39
584008	93.78						4.83				1.09			4.75	7.16			8.44		120.05
585100	6,440.91						290,45				73.01			284.83	590.61			617.96		8,297.77
586100	2,569,178.40						113,871,39				27,381.87			109,538.02	224,385.22			223,958.31		3,268,313 21
586101	(32,001.95)						(1,609 00)				(368.37)			(1,539.67)	(2,717.78)			(2,885.70) 238.59		(41,122.47) 3,547.38
587100	2,803.35						113.92				28.12			(09.69	253.51 142,712.24	1 002 pg		142,929.35		2,094,712.19
588160	1,646,404.27						73,196.22				17,521.32			69,950.79 15.13	29.99	1,998.00		33.41		470.76
591003	370 28						17.74 13,021.48				4.21 3,191.20			12,573.43	28,389.83	•		25,195.60		410,198.49
592190 5930BI	327,916 95 161,204,34						7,281.52				3,729.14			7,018.46	14,118.23			13,988 51		205,340 20
593001	4,183,253.34						92,470 69				22,010.65			87,948.06	359,276.12			178,320 94		4,913,279 80
593003	14.92						0.73				0.17			0.62	1.17			1.38		18.99
593004	350,069 67						17,486 08				4,172.54			16,675.50	30,197.58			33,943.44		452,544.81
594001	100,524.96						3,449.07				822.52			3,303.19	8,749.39			6,679.71		123,528.84
594002	10,975.79	-					261.50				40.54			249.05	10.008			476.37		12,923.26
594003	98.73													•	14.16					112.89
595100	7,438 65						54.99				13 35			58.89	664.22			109.85		8,339.95 45,278.83
596100	38,599.20						766 0 (				183.37			790.75 4.16	3,441.40 8.56	•		1,498.[0 8.20		43,276.83 84.31
598100	\$9.66						2.87				0 86			13,757.91	24,805.14			27,829.08		369,598.07
901901 901900	285,487.30						14,301.66 113.47		*		3,416.98 27.77			101.73	181.23			235.18		2,880.73
901900	2,221.35 465,934.11						22,966,93				5.450.07			22,175.50	40,571.99			44,356.09		601,454.69
902002	9,014.55						379.43				91.37			377.74	796.33			748.91		11,408.33
903001	370,232.95						18.153.06				4,3\$1.42			17,514.61	32,338.36			35,534.09		478,124.49
903002	37,093.99						1,798.35				430.12			1,742.36	3,245.23	-		3,505,94		47,815.99
903003	2,284,896.09						106,792.28				25,546.06			102,468.23	198,591.30			208,232.09		2.926,526.05
983886	36,230.45						1,585.76				386.55			1,506.81	3,165.61			3,187,40 7,078,78		46,062.58 93,565.03
903008	72,231.71						3,620.35				867.09			3,477.92	6,289.18 36.33			7,076.78 52,81		607,90
903013	468.93						23.65				6.02			20.16 5,925.91	10,741.93		•	12,065.83		160,719.46
903022	124,292.49						6,209,50				1,483,80 345,49			1,415.10	2.531.59			2,839,14		37,138.49
903023 903025	28,564 60 108,709,43						1.442.57 5.452.44				1,303.26			5.217.05	9,409.73			10,624.88		140,716.79
983030	52,442.62						1,932,99				460 31			1,867.27	4,602.52			3,732,41		65,038.12
903035	36,235,67						1,814.29				432.66			1,725.19	3,125.68			3,519,85		46,653,34
903930	2,985.00						146.57				34.75			124.93	234.56			275.96		3,801.77
905001	35 00														3,14			•		38.14
905002	5,704.72						238 56				\$3.84	÷		233.83	494.52			418 07		7,143.54
905003	10 63						0.22				0.05			0.21	0.95			0.35		12 44
910001	871,14						43.94				10.47			39.80	72 03			85,48 6 730 43		1,122.86
910180	58,048.56						2,770,71				6\$9.03	-		2,661.26	4,987.53		•	5,339,47 1,684,75		74,466.56 96,161.49
920900	85,075.85						875.04	•			209.81			891.38	7,424.66			1,084,73		(1,047,530.07)
922001	(1,047,530 07)																		72,260 67	72,260 67
925002 925084	2.215.18						109 21				25.88	•		103.34	187.90			208,85		2,850 36
713084	4.413.18						10341		*		4,7.02									

Kentucky Utilities Company CASE NO. 2007-00565 CASE NO. 2008-00251

Salaries and Payroll Overheads by Account For Services Provided by KU Employees to KU

LABOR	401(K)	DENTAL	FASB 111	FASB 186	FICA	HOLIDAY	LIFE	LONG-TERM DISABILITY	MEDICAL	MISC	OTHER OFF DUTY	PENSION	RETIREMENT INCOME	SICK	TIA	TUITION UNE	MPLOYMENT V	ACATION	WORKERS' COMP	7(
Landit	371152	4740114124					,												(5,307.71)	
																			15,144 30	ı
																			1 (3.29	
																			51,499.24	5
															•	74.119.91				21
							211,709.34													4,06
		-						•	3,958,450.67	48,770.99										36
		302,352.53						221,315 08												2
							(3,634.41)													(
									(69,795.59)	497 66										,
		(5,320.17)								*				•						
								(3,932.96)		(1.749.77)		•								
							8,933.16			(1,749.77)										
							8,733.10		168,010.00	1,959.24										Į.
		12,835.11							,											
		14.033.11						9,100.50												
							50.33													
							•		758 <del>9</del> 5											
		61.76	•						•											
								41.12				3,711,481.15								3,7
																				1.7
	1,289,979.03		(709,547.80)																	1.4
			(103,141,101)	1,485,322.44																1.4
	•			.,,								387,215.98								-
													70,565.51							£1,5
												(1,986,596.82)								1,5
				1,953,317.06								(23,579.56)								
												(4-04-212-2-11								,
	(22,933.01		15,327.01																	
			13,327.01	(79,281.44)																1
									*				(490.11)	•		•				
												(19,572.30)								
				19,320.95								190,690.55								
												190,090.33								
	54,612.72			•			•													
			(33,860.25)	63,038 87																
				03,03001									2,697.28							
												(84,875.95)								
				83,000.77								579.41								
												969.61								
	250.61																			
*			7.09	20112																
			•	294.13									14.86							
												(453.65)								
				402 40																
												621,641.20					•			
	176,683.76																			
			(91,595.77)																	:
				204,504.68									9,704.30							
												(277,612.27)								t
			•	270,012.46																:
•		41,589.07		£70,012.40																
		41,500.57					29,617.62							•		•				
								30,409.33												5

Kentucky Utilities Company
CASE NO. 2007-00565
CASE NO. 2008-00251
Salaries and Payroll Overheads by Account
For Services Provided by KU Employees to KU

									LONG-TERM		*****	OTHER	PENSION	RETIREMENT INCOME	SICK	TIA	TUITION	UNEMPLOYMENT	VACATION	WORKERS' COMP	TOTAL
	LABOR	491(K)	DENTAL	FASB 112	FASB 106	FICA	HOLIDAY	LIFE	DISABILITY	MEDICAL	MISC	OFF DUTY	PENSION	MCOME	SICK			***************************************			
Account "	,																4,346.90				4,346.90
926901																					(1,031.36)
926903										(1,031.36)											(58.96)
926904			(58.96)					•													(74.08)
926985									{74.08}			3 310 40			8,974.44	17,766.37			17,894.35		261,554 47
935391	205,331.24						9,368.67					2,219.40 7,40			28.52	53.36			58 61		824.07
935402	644.67						31 51		*			44.86			182.14	329.39			363.64		4,875.12
935403	3,766.42						188 67					44.60			104.1-						
										6.818,915.78	00 (45 17	££\$ 437.71	4,297,690,33	121,673.84	2,243,696.68	4,941.142.07	89,464.81	(1,255.62)	4,552,850.70	869,652.40	91.871.634.04
TOTAL	56,792,354.28	1,219,911.21	521,041.32	(1,194,384,70)	5,934,309.67	(47.961.36)	2,333,688,47	367.378.78	381,446.04	5,618,915.78	90,044.13	330,447-73	1,277,000		TOTAL PROPERTY OF STREET			<u> </u>			

Kentucky Utilities Company CASE NO. 2007-00565 CASE NO. 2008-00251 Salaries and Payroll Overheads by Account

For Services Provided by Servco Employees to KU

Account 107001 5,615,197.58 225,143.16 41,341.95 (59,212.92) 149,146.91 477,386.22 265,780.58 18,022.51 42,934.31 563,657.09 7,529.99 56,696.97 1,095,894.72 9,859.08 118.515.72 820,694.16 108901 41,038.31 1,673.69 302.78 33.39 1,088.80 3,604.01 1,911.87 297.85 278.07 4,093.55 45.14 408.33 8,144.45 100.01 93.447 5,993.78 143022 684.76 17.76 5.10 4.22 18.74 56.60 30.50 6.76 6.36 57.92 6.14 148.30 1.98 0.72 10.754 143021 17.731.33 686.57 127.24 (302.28) 425.08 1,456.10 839.19 117.02 143.76 1,765.68 29.77 176.69 3,408.97 23.99 350.62 2,601.61 163100 70,836.96 2,891.21 526.88 (707.09) 1,891.74 6,048.45 3,385.15 480.93 537.16 7,208.31 90.67 721.78 14,009.58 128.04 1,571.69 10,303.38 183301 93,168.61 3,833.27 710.00 (983.11) 2,689.61 8,145.09 4,500.33 617.61 664.52 9,589.22 69.86 988.40 18,667.20 166.15 2,040.23 13,404.30 184307 81,150.88 3,404.26 618.63 (725.50) 2,226.03 7,106.71 3,796.83 570.77 630.92 8,454.03 107.40 847.39 16.449.52 156.86 1,845.82 12,009.34 1844602 238,195.64 9,723.64 1,764.37 11,513.02) 6,401.75 20.721.16 11,399.70 1,665.71 1,728.1 2,378.54 223.27 2,448.14 48,391.94 48,561.50 70.00 184605 727,760.75 29,627.42 5,388.54 (7,250.02) 19,840.20 61.878.09 34,681.55 4,945.32 5,550.88 73,777.15 97,646 4,440.55 13,244.64 13,242.46 1,313.39 15,901.20 105,868.30 184612 961.851.82 39,429.26 7,127.64 (7,796.51) 25,773.07 82,556.27 45,907.81 6,613.1 7,255.91 2,509.88 40.91.20 4,474.05 14,440.51 14,440.51 13,444.50 14,409.55 14,409.5	21,395.22 159.77 1,90 63.37 274.52 379.97 320.52 1,437.55 926.80 2,773.30 3,709.28 337.03 99.33 55.16	506,445.08 3,488.95 74.04 1,657.48 6,366.42 8,345.31 7,447.18 32,796.44 21,037.07 65,448.02	(998.55) (2.28) (1.90) (7.33) (5.97) 11.61 (7.33) (29.12) (7.75) (80.76)	TOTAL 10,015,579.16 73,614 94 1,227.44 31,222.36 126,559.81 167,013.18 148,669.50 662,203.06
107001   5,635,197.58   225,143,16   41,341.95   (59,212.92)   49,146.91   477,386.22   265,780.58   38,022.51   42,934.31   565,637.09   7,529.99   56,696.71   1,095,894.72   9,859.08   118,515.72   820,694.16   149.91   149.91   149.91   140.	159.77 L.90 63.37 274.52 379.97 320.52 1,437.55 926.80 2,773.30 3,709.28 317.03	3,488.95 74.04 1,657.48 6,366.42 8,345.11 7,447.18 32,796.44 21,037.07 65,448.02 85,582.23	(2.28) (1.90) (7.33) (5.97) 11.61 (7.33) (29.12) (7.75)	73,614 94 1,227.44 31,322.36 126,559.81 167,013.18 148,669.50
108901 41,033.11 1,673.69 13.02.78 13.39 1,088.80 3,604.01 1,911.87 297.85 297.85 45.14 408.33 8,144.45 100.01 934.47 5,993.78 143021 684.76 17.76 5.10 4.22 18.74 56.60 30.50 676 63.6 57.92 61.4 148.30 1.98 0.72 107.54 163001 17,731.33 686.57 127.24 (302.28) 452.08 1,456.30 83.91.9 117.02 143.76 1,765.68 29.77 176.99 3,408.97 23.99 350.62 2,601.61 163100 70,836.96 2.891.21 526.88 (707.09) 1,891.74 6,048.45 3,385.15 460.93 537.16 7,208.31 90.67 721.78 14,009.58 128.04 1,571.69 10,303.38 183301 93,168.61 3,835.27 710.00 (983.11) 2,689.61 8,145.09 4,500.33 617.61 664.52 9,589.22 69.86 988.40 18,667.20 16615 2,040.23 13,404.30 184807 83,150.88 3,404.26 618.63 (725.50) 2,226.03 7,106.71 3,768.81 570.71 630.92 8,454.03 107.40 847.39 16,449.82 156.66 1,845.82 12,096.34 184602 1370.283.68 14.905.02 2,730.51 (3,083.21) 9,842.65 11,942.87 17,556.42 2,511.14 2,752.15 37,728.88 170.48 3,744.45 74,015.00 700.95 8,271.73 184602 238,195.64 9,723.64 1,764.37 (1,513.02) 6,401.75 20.721.16 11,399.70 1,665.71 1,772.81 24,378.54 223.27 2,448.14 48,391.94 485.61 5,503.47 34,736.95 184605 727,760.75 29,627.42 5,388.54 (7,259.02) 19,480.20 61,878.09 34,681.55 4,945.32 5,550.88 73,777.15 954.64 7,414.05 143,242.46 1,313.39 15,901.20 105,868.30 186125 29,918.44 1,054.24 191.94 (261.20) 692.93 2,207.06 1,336.97 176.26 197.68 2,513.09 86.54 870.67 17,186.56 158.67 1,876.25 12,657.37 186225 12,918.44 1,054.24 191.94 (261.20) 692.93 2,207.06 1,336.97 176.26 197.68 2,513.19 34.03 264.55 5,110.03 46.66 567.54 1,771.26 186235 14,426.16 583.87 106.13 147.63 382.73 1,262.15 1,307.15 6,340.60 18.67 1.457.00 18.457.00 1	159.77 L.90 63.37 274.52 379.97 320.52 1,437.55 926.80 2,773.30 3,709.28 317.03	3,488.95 74.04 1,657.48 6,366.42 8,345.11 7,447.18 32,796.44 21,037.07 65,448.02 85,582.23	(2.28) (1.90) (7.33) (5.97) 11.61 (7.33) (29.12) (7.75)	73,614 94 1,227.44 31,322.36 126,559.81 167,013.18 148,669.50
143022 684.76 17.76 5.10 4.22 18.74 56.60 30.50 6.76 6.36 57.92 6.14 148.00 1.98 0.72 107.54 163002 17.731.33 686.57 127.24 (302.28) 452.08 (456.00 839.19 117.02 143.76 1,765.68 29.77 176.99 3,408.97 23.99 330.62 2,601.61 163100 70,836.96 2,891.21 526.88 (707.09) 1,891.74 6,048.45 3,385.15 460.93 577.16 7.208.31 90.67 721.78 14,009.58 128.04 1.571.69 10,303.38 183301 93,168.61 3,838.27 710.00 (983.11) 2,689.61 8,450.99 4,500.33 617.61 664.52 9,589.22 69.86 988.40 18,667.20 166.15 2,040.23 13,404.30 184307 83,150.88 3,404.26 618.63 (725.50) 2,226.03 7,106.71 3,968.81 570.71 630.92 8,454.03 107.40 847.39 16,449.82 156.86 1.845.82 12,096.34 184600 370,283.68 14,905.02 2,730.51 (3.03.21) 9,842.65 31,942.87 17,556.42 2,531.14 2,752.15 37,728.81 370.48 3,744.45 7401.500 700.95 8,744.62 12,006.34 184600 238,195.64 9,723.64 1,764.37 (1.513.02) 6,401.75 20.721.16 11,399.70 [,665.71 1,772.81 24,378.54 223.27 2,448.14 48,391.94 455.61 5,503.47 34,736.95 184605 727,760.75 29,627.42 5,388.54 (7,250.02) 19,480.20 61.878.09 34,681.55 4,945.32 5,550.88 73,777.15 954.64 7,414.05 143,224.26 13,133.39 15,901.20 105,868.30 186125 25,919.84 1,054.24 191.94 (261.20) 692.95 2,207.06 [,136.97 176.26 197.68 2,651.39 34.03 264.55 5,110.08 46.66 567.54 3,771.26 186235 14,426.05 583.87 106.13 (147.63) 382.73 1,221.51 684.42 97.04 108.91 1,457.49 18.55 146.59 5,822.99 52.83 1,007.15 6,390.60 186235 14,426.05 18.30.5 331.11 (387.82) 1,120.75 42.10.58 97.04 108.91 1,457.49 18.55 146.79 8,692.29 52.83 1,007.15 6,390.60 186235 14,426.05 18.83.05 331.11 (387.82) 1,120.75 42.10.58 97.04 108.91 1,457.49 18.55 146.79 8,692.29 52.83 1,007.15 6,390.60 186235 14,426.05 18.83.05 331.11 (387.82) 1,120.75 42.10.58 97.04 108.91 1,457.49 18.55 146.70 8,692.29 52.83 1,007.15 6,390.60 18.65 1	63.37 274.52 379.97 320.52 1,437.55 926.80 2,773.30 3,709.28 337.03 99.33	1,657.48 6,366.42 8,345.31 7,447.18 32,796.44 21,037.07 65,448.02 85,582.23	(7.33) (5.97) 11.61 (7.33) (29.12) (7.75)	31,322,36 126,559,81 167,013,18 148,669,50
1631002 17,731.33 686.57 127.24 (302.28) 452.08 1,456.30 839.19 117.02 143.76 1,765.68 29.77 176.99 3,408.97 23.99 350.62 2,601.61 163100 70,836.96 2,891.21 526.88 (707.09) 1,891.74 6,048.45 3,385.15 480.93 537.16 7,208.31 90.67 721.78 14,009.97 23.99 350.62 2,601.61 1,009.31 12,609.61 1,838.27 710.00 (983.11) 2,669.61 8,145.09 4,500.33 617.61 664.52 9,589.22 69.86 988.40 18,667.20 166.15 2,040.23 13,404.26 184.00 130,283.68 14,905.02 2,730.51 (3,083.21) 9,842.65 31,942.87 17,556.42 2,531.14 2,752.15 37,428.88 370.48 3,744.45 74,015.92 156.86 1,845.82 12,096.34 184600 370,283.68 14,905.02 2,730.51 (3,083.21) 9,842.65 31,942.87 17,556.42 2,531.14 2,752.15 37,428.88 370.48 3,744.45 74,015.92 156.86 1,845.82 12,096.34 184602 238,195.64 9,732.64 1,764.37 (1,513.02) 6,640.75 20.721.16 11,399.70 1,665.71 1,772.81 2,378.54 223.27 2,488.14 48,391.94 485.61 5,501.47 34,736.95 184602 238,195.64 9,732.64 1,764.37 (1,513.02) 6,640.75 20.721.16 11,399.70 1,665.71 1,772.81 2,378.54 223.27 2,488.14 48,391.94 485.61 5,501.47 34,736.95 184602 238,195.64 9,732.64 1,764.37 (1,510.02) 6,401.75 20.721.16 11,399.70 1,665.71 1,772.81 2,378.54 223.27 2,488.14 48,391.94 485.61 5,501.47 34,736.95 184602 238,195.64 9,732.64 1,764.37 (1,759.02) 19,480.20 61,878.09 34,681.55 4,945.32 5,590.88 73,777.15 954.64 7,414.05 143,242.46 1,313.39 15,901.20 105,868.30 184612 961,851.85 14,262.51 34,242.64 1,313.39 15,901.20 105,868.30 184612 961,851.85 14,262.51 34,242.64 1,313.39 15,901.20 105,868.30 1862.51 14,263.05 186.77 10,541.24 191.94 (261.20) 692.95 2,207.06 1,336.97 176.26 197.68 2,511.39 34.03 264.55 5,110.08 46.66 567.54 3,777.12 186.25 14,203.05 18.61.25 14,203.05 131.11 1878.82 1,207.06 1,336.97 176.26 197.68 2,511.39 34.03 264.55 5,110.08 46.66 567.54 3,777.12 6,100.05 186.25 14,203.05 131.11 1878.82 1,207.15 186.21 186.25 14,203.05 131.11 1878.82 1,207.15 186.21 187.05 131.09 14,475.09 131.09 14,475.09 58.46 446.70 8,692.29 82.33 1,007.15 6,390.60 13.777.00 13.777.00 13.777.00 13.777.00 13.777.00 13.777.00 13.777.00 13.777.00 13.777.	274.52 379.97 320.52 1,437.55 926.80 2,773.30 3,709.28 337.03 99.33	6,366 42 8,345.31 7,447.18 32,796.44 21,037.07 65,448.02 85,582.23	(5.97) 11.61 (7.33) (29.12) (7.75)	126,559.81 167,013.18 148,669.50
183101 93,168 61 3,838.27 710.00 (983.11) 2,689.61 8,145.09 4,500.33 617.61 664.52 9,589.22 69.86 988.40 18,667.20 166.15 2,040.23 13,404.30 184307 83,150.88 3,404.26 618.63 (725.50) 2,276.03 7,106.71 1,768.81 570.77 630.92 8,454.03 107.40 847.19 16,449.82 156.86 1,845.82 12,096.34 184000 370,283.68 49.50.02 2,730.51 (3,083.21) 9,842.65 31,942.87 17,556.42 2,531.14 2,752.15 37,428.88 370.48 3,744.45 74,045.00 700.95 8,274.2 12,096.34 184000 238,195.64 9,723.64 1,764.37 (1,513.02) 6,401.75 02.721.16 11,399.70 1,665.71 1,772.81 24,378.54 223.27 2,448.14 48,391.94 485.61 5,503.47 34,736.95 184602 238,195.64 9,723.64 1,764.37 (1,513.02) 6,401.75 02.721.16 11,399.70 1,665.71 1,772.81 24,378.54 223.27 2,448.14 48,391.94 485.61 5,503.47 34,736.95 184602 727,760.75 29,627.42 5,388.54 (7,250.02) 19,480.20 61,878.09 34,681.55 4,945.32 5,559.88 73,777.15 954.64 7,414.05 143,242.46 1,313.39 15,901.20 105,868.30 184612 961,851.82 39,429.26 7,127.64 (7,796.51) 25,773.07 82,556.27 45,907.81 6,613.13 7,255.96 97,969.62 1,144.86 98,877.0 191,415.38 1,849.45 2,167.71 138,986.26 186200 86,778.09 3,438.17 633.63 (789.75) 2,283.93 7,468.20 4,080.93 588.35 646.25 8,678.00 86.84 870.67 17,186.56 158.67 1,876.25 12,657.37 186235 14,326.36 583.87 106.13 (147.63) 382.73 1,221.51 684.42 97.04 108.91 1,457.24 18.53 146.35 2,828.00 85.62 2,828.00 8	379.97 320.52 1,437.55 926.80 2,773.30 3,769.28 337.03 99.33	8,345.31 7,447.18 32,796.44 21,037.07 65,448.02 85,582.23	11.61 (7.33) (29.12) (7.75)	167,013.18 148,669.50
184307 81,150.88 3,404.26 618.63 (725.50) 2,226.03 7,106.71 3,768.81 3,70.71 630.92 8,454.03 107.40 847.39 16,449.82 156.86 1,845.82 12,096.34 184600 370,283.68 14,905.02 2,730.51 (3,083.21) 9,842.65 31,942.87 17,556.42 2,531.14 2,752.15 37,428.88 370.48 3,744.45 74,015.00 700.95 8,271.73 54,005.47 184600 238,195.64 9,733.64 17,643.7 (1,513.02) 6,640.175 20,721.16 11,39.97 0,1665.71 1,772.81 2,378.54 2,233.27 2,488.14 48,391.94 485.61 5,503.47 184605 727,760.75 29,627.42 5,388.54 (7,250.02) 19,480.20 61,878.09 34,681.55 4,945.32 5,550.88 73,777.15 954.64 7,414.05 143,242.46 1,313.39 15,901.20 105,868.30 184612 961,851.82 39,429.26 7,127.64 (7,796.51) 25,773.07 82,556.77 49,590.78 1,613.31 7,255.96 97,696.62 1,144.86 9,838.77 191,415.38 1,849.45 21,677.71 139,896.26 186720 86,778.09 3,438.17 633.63 789.75 16,613.13 7,555.96 97,696.62 1,144.86 98,780.87 71,186.55 158.67 1,876.25 12,657.37 186235 143,263.66 583.87 10,54.24 191.94 (261.20) 692.95 2,207.06 1,236.97 176.26 197.68 2,631.39 34.03 264.55 5,110.08 46.66 567.54 3,771.26 186235 143,263.66 583.87 106.13 (147.63) 382.73 1,221.51 684.42 97.04 108.91 1,457.24 18.53 146.55 2,828.08 25.62 38.83 1,007.15 6,390.60 186.25 143,093.31 1,833.05 331.11 (387.82) 1,180.79 3,765.24 2,105.89 298.76 331.09 4,497.69 58.46 446.70 8,692.29 82.83 1,007.15 6,390.60	320.52 1,437.55 926.80 2,773.30 3,709.28 337.03 99.33	7,447.18 32,796.44 21,037.07 65,448.02 85,582.23	(7.33) (29.12) (7.75)	148,669.50
184600 370,283,68 14,905,02 2,730,51 (1,083,21) 9,842,65 11,942,87 17,556,42 2,531,14 2,752,15 37,428,88 370,48 3,744.45 74,015,00 700,95 8,271,73 54,005,47 184602 238,195,64 9,723,64 1,764,37 (1,513,02) 6,401,75 20,721,16 11,399,70 1,665,71 1,772,81 24,378,54 223,27 2,448,14 48,391,94 485,61 5,503,47 34,736,95 184605 72,776,075 29,627,42 5,388,54 (7,250,02) 19,480,20 61,878,09 34,681,55 4,945,32 5,550,88 73,777,15 954,64 7,414,05 143,242,46 1,313,39 15,901,20 105,868,30 184612 961,851,82 39,429,26 7,127,64 (7,796,51) 25,773,07 88,256,27 45,907,81 6,613,13 7,255,96 97,969,62 1,144,86 9,838,77 191,415,38 1,849,45 21,677,71 139,896,26 186200 86,778,09 3,438,17 633,63 (789,75) 2,283,93 7,468,20 4,080,93 588,35 646,25 8,678,00 86,84 870,67 17,186,56 158,67 1,876,25 12,657,37 186215 15,919,84 1,054,24 191,94 (261,20) 692,93 2,207,06 1,236,97 176,26 197,68 2,651,39 34,03 264,55 5,110,08 466 567,54 3,771,26 186135 14,326,16 581,87 106,13 (147,61) 382,73 1,221,51 68,42 97,04 108,91 1,457,24 18,53 146,35 2,828,08 25,62 316,87 2,083,57 18625 14,093,33 1,833,05 331,11 (387,82) 1,180,79 3,765,24 2,105,89 295,76 331,09 4,497,69 58,46 446,70 8,692,29 82,83 1,007,15 6,390,60	1,437.55 926.80 2,773.30 3,709.28 337.03 99.33	21,037.07 65,448.02 85,582.23	(7.75)	662,203.06
184607 238,195.64 9,723.64 1,764.37 (1,513 02) 6,401.75 20.721.16 11,399.70 [1,665.71] 1,772.81 24,378.54 223.27 2,448.14 48,391.94 485.61 5,503.47 34,736.95 184605 727,760.75 29,627.42 5,388.54 (7,259.02) 19,480.20 61,878.09 34,681.55 49,945.32 5,550.88 72,777.15 954.64 7,414.05 143,242.46 1,313.39 15,901.20 105,868.30 184612 961,851.82 39,429.26 7,127.64 (7,796.51) 25,773.07 82,556.27 45,907.81 6,613.13 7,255.96 97,996.92 1,144.86 9,888.77 19,445.38 18,494.5 22,677.3 139,896.26 186200 86,778.09 3,438.17 633.63 (789.75) 2,283.93 7,468.20 4,080.93 588.35 646.25 8,678.00 86.84 870.67 17,186.56 158.67 1,876.25 12,657.37 186215 12,919.84 1,054.24 191.94 (261.20) 692.95 2,207.06 1,236.97 176.26 197.68 2,651.39 34.03 264.55 5,110.83 46.66 567.54 3,771.26 186235 14,326.36 583.87 106.13 (147.63) 382.73 1,221.51 684.42 97.04 108.91 1,457.24 18.53 146.35 2,828.08 25.62 31.007.15 6,390.60 186235 14,093.33 1,833.05 331.11 (387.82) 1,180.79 3,765.24 2,105.89 295.76 331.09 4,497.69 58.46 446.70 8,692.29 82.83 1,007.15 6,390.60	2,773.30 3,709.28 337.03 99.33	65,448.02 85,582.23		
184605 727,760.75 29,627.42 5,388.54 (7,250.02) 19,480.20 61,878.09 34,681.55 4,945.32 5,550.88 73,777.15 954.64 7,414.05 143,242.46 1,313.39 15,901.20 105,868.30 184612 961,851.82 39,429.26 7,127.64 (7,796.51) 25,773.07 82,556.27 45,907.81 6,613.13 7,255.96 97,969.62 1,144.86 98,878.77 191,415.38 1,849.45 21,677.71 139,896.26 186000 86,778.09 34,381.7 633.63 (789.75) 22,283.93 7,468.20 4,080.93 588.35 646.25 8,678.00 86.83 870.67 17.186.55 158.67 1,876.25 12,657.37 186225 25,919.84 1,054.24 191.94 (261.20) 692.95 2,207.06 1,236.97 176.26 197.68 2,631.39 34.03 264.55 5,110.83 46.66 567.54 3,771.26 186235 14,326.36 583.87 106.13 (147.63) 382.73 1,221.51 684.42 97.04 108.91 1,457.24 18.53 146.35 2,828.08 25.62 31.007.15 6,390.60 186251 44,039.33 1,833.05 331.11 (387.82) 1,180.79 3,765.24 2,105.89 298.76 331.09 4,497.69 58.46 446.70 8,692.29 82.83 1,007.15 6,390.60	3,709.28 317.03 99.33	85,582.23	(80.76)	428,255.80
186200 86,778.09 3,438.17 633.63 (789.75) 2,283.93 7,468.20 4,080.93 588.55 646.25 8,678.00 86.84 870.67 17,186.56 158.67 1,876.25 12,657.37 186225 25,919.84 1,054.24 191.94 (261.20) 692.93 2,207.06 1,236.97 176.26 197.68 2,631.39 34.03 264.55 5,110.08 46.66 567.54 3,771.26 186235 14,326.36 583.87 106.13 (147.63) 382.73 1,221.51 684.42 97.04 108.91 1,457.24 18.53 146.35 2,828.08 25.62 316.87 2,083.57 186251 44,039.53 1,833.05 331.11 (387.82) 1,180.79 3,765.24 2,105.89 298.76 331.09 4,497.69 58.46 446.70 8,692.29 82.83 1,007.15 6,390.60	337.03 99.33			1,298,674 48
186225 25,919.84 1,054.24 191.94 (261.20) 692.95 2,207.06 1,236.97 176.26 197.68 2,631.39 34.03 264.55 5,110.08 46.66 567.54 3,771.26 186235 14,226.36 \$83.87 106.13 (147.63) 382.73 1,221.51 684.42 97.04 108.91 1,457.24 18.53 146.35 2,828.08 25.62 316.87 2,083.57 186251 44,039.53 1,833.05 331.11 (387.82) 1,180.79 3,765.24 2,105.89 298.76 331.09 4,497.69 58.46 446.70 8,692.29 82.83 1,007.15 6,390.60	99.33	7,689.12	(53.50) (31.53)	1,721,748.51 154,656.78
186235 14,125 16 581.87 106.13 (147.63) 382.73 1.221.51 684.42 97.04 108.91 1,457.24 18.53 146.35 2,828.08 25.62 316.87 2,083.57 186251 44,039.53 1,833.05 331.11 (387.82) 1,180.79 3,765.24 2,105.89 298.76 331.09 4,497.69 58.46 446.70 8,692.29 82.83 1,007.15 6,390.60	45.16	2,333.68	(2.85)	46,171.39
186251 44.039.53 L833.05 331.11 (387.82) 1.180.79 3.765.24 2.105.89 298.76 331.09 4.497.69 58.46 446.70 8.692.29 82.83 1.007.15 6.390.60	33.10	1 287 96	(1.16)	25,581.56
	171.86	3,923.17	(0 22)	78,768.17
	83.67	1,965.23	(2.34)	38,963 17 198.88
408105	198.58			35,802.41
408106 35,802 41	2,256 04			2,256.04
408107 40815	206 63			206.63
408116 89,077.62				80,077.62
408117	4,850.74 80.39			4,850.74 80.39
408125	80.37			22,604.20
408126 22.694.20 408127	981.10			981.10
408175	77.91			77.91
408176 24,061 33				24,061.33 968.13
408177	968.13 3,645.46			3,645.46
408185	3,043,40			1,103,564.70
408186 1,103,564 70 408187	44,465.28		-	44,465.28
405155	556.87			556.87 7,090 12
405169	7,090 [2			165,800 34
488190 165,800.34	456.18			456.18
408191 408193 126,325 68				126,325.65
408194	5,041.34	•		5,041.34 1,530.52
408195	1,530,52			471,874.31
408196 471,874 31	18,969.87			18,909.87
408197 416491 319,720.84 13,276.35 2,368.35 (1,792.06) 8,585.94 27,478.71 15,232.00 2,235.94 2,413.86 32,575.37 410.63 3,280.44 63,387.74 664.19 7,292.61 46,429.58	1,229.25	28,156.33	(8 93)	572,937.14
476501 2,095.12 74.55 15.58 12.61 57.48 180.10 96.80 17.91 17.11 198.60 0.41 20.42 446.82 5.92 30.40 314.63	7.07	197.43	(2.39) (3.21)	3,786.57 68,859.00
476591 38,935.28 1,597.00 282.54 (452.08) 1,029.45 3,247.78 1,835.01 256.25 300.85 3,905.16 70.68 396.72 7,310.74 65.13 830.56 5,629.32	145.48	3,476.34 7,324.77	(3.21)	(08,293.31
500100 82,413,97		66,476 96		985, 287, 18
\$60990     749,628.11     35,565.80     7,626.50     7,626.50       \$01090     335,612.67     15,782.29     3,373.38     7,318.07     48,827.20		29,702.71		440,616.32
501990 213,441,35 10,100,98 2,153.80 4,616.29 30,810.83		19,109 22		278,232 47
502100 149,101.46 6,752.28 1,444.73 £,(73.31 21,683.87 1,494.70 1,		12,621.67 (0.10)		194,775.32 (1.14)
506180 (0.39)	1	25,234.46		377,310.36
510100 286,829.18		2 67		44.75
511100 33.99 1.00 59.237 1.074.14 10.682.27 51100 71.644.13 5.294.76 692.32 1.074.14 10.682.27		6,775.46		94,133.0B
\$13900 8,754.61 424.60 90.35 202.31 1,261.52		608.24		11.541.63 93,234.38
55610D 70,846.57 3.411.79 770.89 1.735.32 10,307.62		6,212.19 93,058.91		1,357,937.81
550908 1,028,319.16		1 489 42		22,347 51
200/100 17.042.37 7.161.28 15.369.25 102.364.74 33.487.45 7.161.28 15.369.25 102.364.74		63.113 24		925,142.37
561601 19.476.67 942.15 200.93 562.16 2,805.80		1,585.70	•	25,573.41
561900 486,696.47 23,212.52 4,941.27 10,322.04 70,750.17	•	44,097,25 25,971.09		640,214,72 377,998 89
561901 288,167.04 13,556.78 2,876.32 6,012.22 41,413.44		25,971.09		42,597.95
563100 32,471.40		2,502.56		49,645.13
566100 39,091.29 1.576.39 1.57.95 409.81 2,045.01 688.59 157.95 409.81 2,045.01		1,135.03		18,850.74
\$70169 167.831.75 7.865.53 1.680.59 3.600.14 24,485.92		14,840.61 3,612.90		220,304.54 51,892,20
571100 39,443.23 1,877.74 397.78 822.75 5,737.80		2,012.90		31,072.00

Attachment to Response to PSC-2 Question No. 101(b)

Page 1 of 4 Scott

Kentucky Utilities Company CASE NO. 2007-00565 CASE NO. 2008-00251 Salaries and Payroll Overheads by Account

For Services Provided by Servco Employees to KU

	LABOR	401(K)	DENTAL	FA5B 112	FASB 106	FICA	HOLIDAY	LIFE	LONG-TERM DISABILITY	MEDICAL	MISC	OTHER OFF DUTY	PENSION	RETIREMENT INCOME	SICK	TIA	TUITION	UNEMPLOYMENT		WORKERS'	TOTAL
Account 573100	30,079.70						1,434.26					312.80			688.30	4,368.48			2,641.63		39,525.17
580100	436,645.76						20,692.33					4,428.95			9,614.12	63,550.31			38,831.75		573,763.22
580980	232,185.91						11,091.19					2,383.73			5,248.08	33,747.26			20,654.73 45,553.34		305,310,90 665,569,93
581900	506,632.92						24,037.19					3,116.02	-		10,973.37	73,257.09			158.70		2,560.87
582100	1,948.28	-				-	94 21					23.02			53.94 248.50	284.72 2.063.42			689.55		19,225.78
583001	15,718.07						414 42 3,618 09					91.82 773.81			1,665.27	11,034.57			6,813.43		99,756,16
586100 588160	75,850.99	*					9,847 26					2,116.57			4,674.24	31,195.75			18.299.08		281,220.21
588980	215,087.31 131,190.50			•			6,251.49					1,356.61			3,140.45	19,041.12			11,318.24		172,298.41
590100	5,016.21						243.06					50.39			118.78	733 61			454 69		6,616.74
592100	310.23						15.98					2.44			(5.66)	19.83			55 55		428.37
593002	9,841.00						498.04					110.42			298.43	1,365.66			828.87		12.942.42 79,189 94
593004	60,171.41						2,873 26					614.74			1,275.88	8,753.98 137,351.62			5,500.67 83,901.39		1,241,795.38
901001	944,804 41						44,959.34					9,641.74			21,136 88 3,937.28	26,261.99			15,901.36		237.161.30
901980	180,742.00						8,491.27					1,827.40 409.31			893.42	5,819.64			3,579.33		52,663.26
902001	40,050.16						1,911.40 119.43					26.46			71.55	376.71			198 77	-	3,504.74
983081 983083	2,7(1.82 767.14						17.75					6 05			15.70	106.64			48 92		971.70
903005	23,233.87						1,104.54					235.94			392.56	3,456.34			2,247.11		30,670,36
903007	26,744.64						1,280.50					272.74			567.55	3,966.19			2,428.27		35,259.89 78,082.57
903812	59,356.97						2,833.54					605.76			1,301 46	8,642.02			5,341.82 147.83		2,531.25
903022	1,960.51						88.84					19.68			53.22 17,224.54	261.17 122,053.41			72,197.20		1,096,886 76
903030	839,243.07						36,057.37					8.111.17	•		1,124.34	9,513.03			6,271.31		85,307.31
903031	64,600.06						3,694.71					646.3B 1,522.49			3,267 84	21,676.07			13,194,43		195,869 98
903036	148,901.14						7,108.01 66.94					1,344.49			32.04	208.08			120.96		1,848.28
903901 903902	1 405 42 20,713 46						973.87					207,26			432.96	3,036.27			1,859.00		27,222.82
903902	101,682.17						4,788.90					1,027.36			2,294.95	14,723.44			8,886.45		133,403 27
903907	8,659.00						352.24					84.92			225.80	1,202 95			641.18		11,196.09
903912	94,082.10						4,048.36					858.38			1,845.30	13,572.76			7,690.02		122,099,92 544,323,12
903930	417,549.20						18,620 21			-		3,987.08			8,711.45	60,582.24			34,872.94 786.12		13,132.20
903931	10,088.92						472.32					104.69			282.99	1,397.16			6,752.14		100,997.22
903936	76,926.15						3,622.80					769.71 690 65			1,716.10 1,559.96	9,566.76			5,831.37		88,092,35
905001	67,263.68	*					3,179.93 2,660.37					425.27			910 45	6,664.76			3,797.75		59,561.75
905002	45,763.15						957.57					204.07			432.61	3,004.56			1,818.74		27,052.03
907001 907900	28,634.48 93,392.54	•					4.456.14					954.42			2,046.85	13,598.54			6,195.91		122,844.43
908009	353.60						16.54					3.67			9.91	48.76			27.53		460,01
908901	112,614.25						5,336.50					1.145.01			2,508.18	16,343.78			9.954.73		147,902.45 369.77
908909	280.19						12.48					2.51			0.30	44.00			30 29 1,786.78		26,931.76
910001	20,442,44						991.50					202.99			528.03 1,348.51	2,980 02 10,309.44	-		6,678.75		93,035,51
920601	70,619.90						3,364.11					714.80 19,461.36			41,228 35	428,594.68			171,851.10		2,705,099,06
910100	1,953,250 49						90,7(0.08 430,817.84					92,187.09			200,863.24	1,327,670.06			807,226.25		11,782,405.91
920900 920901	9,123,641,43 480,408.06						22,924.79					4,893.63			10,652,42	69,999.65			43,051.11		631,929.66
921002	480,408.00				-		********										2,366.39				2,366.39
925002																			529.55	(2,296.12)	(2,296.12) 8.782.07
925084	6,700.25						323.70					70.54			201.38	956.65			373.33	(4,420.80)	(4,420 80)
925012														-						(122 18)	(1,120.18)
925022											•									(723.14)	(723.14)
925026																				405.46	405.46
925027								*												1,369.42	1,369.42
925982	70.004.74		-		•		1,385.72					293.93			632.92	4,235.85			2,620.87		38,156 03
925904 925912	28,986.74						1,303.72					2,0.70			_					3.186.46	3,186,46
915911																				68 90	68.90
916001																	31.945.78				31.945.78 13.467.53
926002								13,467.53													175,576.77
916003										168,322.75	7,254 02										16,668.00
926004			16,668,00																		13,659,38
926005	•								13,659.38												31,801.58
916012								31,801.58		389 012 00	17 034 16										406,056 36
926013			16 100 21					•		187,042.00	(7,014.30										38,169.71
926014 926015			36,189.71						31,619,45												31,619.45
AT0012									J. 144 J. 73												

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Kentucky Utilities Company
CASE NO. 2007-00565
CASE NO. 2008-00251
Salaries and Payroll Overheads by Account
For Services Provided by Servco Employees to KU

	LABOR	401(K)	DENTAL	FASB 112	FASB 106	FICA	HOLIDAY	LIFE	LONG-TERM DISABILITY	MEDICAL	MISC	OTHER OFF DUTY	PENSION	RETIREMENT INCOME	SICK	TIA	TUITION	UNEMPLOYMEN'	I VACATION	WORKERS' COMP	тот
unt 19											(5,189 79)							•			(5, 2,
22								2,288.22	!	22 0/2 17	177.56										33,
23									•	32,960.57	677 26										2.
24 25	-		2,619.36						2,516.17										•		348,
10							•						348,039.72								68.
02		68,590.66					-														(14,
05 06				(14,099.49)	37,475.01																37. 7.
16					51,712.71								12 211 45	7,868.99							12
17													12,711.41						÷		2
18					2,092.36							-	803,649.06								B03 161
21 22		161,178.60																			(17
23		,		(17,537.39)																	86
24					86,580.41									18.793.32							18
16							•						29,996 90								29
27 28					27,181.98								/+ tan a				•				6
31													63,433.02								1:
32		13,207.74		(3.540.23)					•												4.
33 34				[3,240.23]	6,789.27																
36													2,342.67	792 59							
37	-												2,342.0								
38 81					2,107.77								433,032.27								43 9
82 82		90,571.78																			ιź
83		,		(21,737.84)																	4
84					46,318 22									5,301.51						*	ı
86 87													15,978.4	1			-				,
88					14,416 10																1
89			17,581.61	-				15,717.50													1
90								13,717,30	17,221.63									•			1 23
91 92										225,982.42	1,279.69			-			117,876.2				11
01					-												117,010.2.	•			2
02								26,889.3	•	432,428.83											43
03 04			27,104.52																		1
04 05			27,104.32						31,266.86				783,224 8	•							78
11										*			183,224 8								17
12		171,441 16		(43,088.21)																	(-1 8
15 16				143,080.113	83,162 87									_							2
17												•	28,810.6	į							3
18					35,461 02						5,189.79										
19 20		•									.,,,		66,561.0	7				•			
20 21				,	59,746.43				•												6
22		-						61,952.7	3	1,000,128.47											1,00
23			63,110 75							1,000,120.47											6
24 25			03,110 /5						72,091.41					_,							1,80
16													1,809,392 9								39
27		396,780 07							•												(10 19
29	•			(102,834.61)	192,223 02																19
30 32					********			1,369.2	4												2
33										22,116.17											
34			1,392.39						1,596 66												3
35 36		•							.,,,,,,,				39,931.5	5							3
30 37		8,754.55											-								

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Kentucky Utilities Company CASE NO. 2007-00565 CASE NO. 2008-00251 Salaries and Payroll Overheads by Account

For Services Provided by Servco Employees to KU

									LONG-TERM			OTHER		RETIREMENT						WORKERS'	
	LABOR	491(K)	DENTAL	FASB 112	FASB 106	FICA	HOLIDAY		DISABILITY		MISC	OFF DUTY	PENSION	INCOME	SICK	TIA	TUITION U	NEMPLOYMENT	VACATION	COMP	TOTAL
Account						41100000000															(2,321.50)
926939				(2,321.50)																	4,248.74
926940					4,246 74									•		•			•		1,465.59
926941										•			1,465.59								1,322,42
916942					1,322.42																45,419.98
916982		45,419.98																			7,123.01
916983			7,123.01																		21,657.53
916984					21,657.53					•											(9,334.51)
916985				(9,334.51)																	7,047.3B
926986								7,047.38										•			8,116.05
916987									8,116.05		•		•								112,584.47
926988										112,584.47											201,863.54
926989													201,863.54								10,837.79
916990							•							10,837 79		•					7,669 07
926991									•				7,669.07	•							6,767.10
916991					6.767 10							4 4 5 4 4 7			7,569.47	47,602.54			29,067.05		432,539.08
935391	329,257 48						15,689.31					1,353.23			2,290.80	13,422.57			8,000.51		121,776.75
935481	92,657.05						4,446 04				-	959.78				255,218.09			154,015.68		2,303,951.35
935488	1,756,045.54						82,392 42					17,662.06			38,617.56	233,218.07					
1 .									24/ 65 # 20	3,268,105.53	40,499,77	328,439,52	6,371,154,31	59,467.89	708,122,69	4.884.110.67	153,312,78	124,886.51	2,889,880.29	(3,747.53)	58.296,874.61
TOTAL	32,583,833,27	1.310.029.54	238.523.74	(390,070.00)	861,358.40	1,778.439.44	1.535,488.03	110,770,96	244,818.78	3,208,103.33	40,432.7	320,43722									

Kentucky Utilities Company
CASE NO. 2007-00565
CASE NO. 2008-00251
Salaries and Payroll Overheads by Account
For Services Provided by LG&E Employees to KU

									LONG-TERM			OTHER		RETIREMENT						WORKERS'	TOTAL
	LABOR	401(K)	DENTAL	FASB 112	FASB 106	FICA	HOLIDAY	LIFE	DISABILITY	MEDICAL	MISC	OFF DUTY	PENSION	INCOME	SICK	TIA	TUITION	UNEMPLOYMENT	VACATION	COMP	IGIAL
Account					*** 0 (1) (7	30.017.61	14,889.97	2,016 62	2,269.94	39,141.41	496.78	1,461.43	21,368.37	596.31	7,880.26	31,528.44		535.47	29,740.93	4,318.37	613,873.8
107001	358,580.95	13,915.75	2,939.53	334.16	51,041.67		1,189.28	150.04	178.66	3,042.03	41.95	115.53	1,689.74	28.63	630.25	2,165.28	,	36.74	2,412.97	188.18	42,938.
108901	23,793.25	1,082.17	235.07	(62.75)	3,987.83	2,033.19 1,773.55	957.10	122.98	142.80	2,504.61	31.91	91.35	1,351.33	33.18	493.80	1,780.53		31.73	1,892.29	234.35	35,707.
184307	19,952.70	891.22	190.12	(0.90)	3,233.12	570.40	310.54	39.52	46.21	811.97	10.43	29.49	437.24	10.48	159.64	574.54		10.16	612.85	73.55	11,525.
184319	6,433.36	288.78	61.45	(1.55)	1,045.95	789 84	378.11	48.74	48.47	1,012.62		25.97	406.03	22.13	180.13	695.03		14.45	668.10	173 80	13,943
184612	7,743.80	349.63	77.14	39.85	1,269.24	5.84	2.84	0.36	0.47	8.25	0.39	0.34	5.57	0.16	1.55	5.06		0.11	5.42	1.12	109
86201	59.12	3.09	0.60	0.38	9.18	2.04	4.04	0.50										256.75	*		256
08105	•					27.616.16									-						23,616
08106						23,616 36			_						-			157.95			157
08107						•							-					301.10			301
108115			-			26,678 21															26,678
108116				•	-	20,076 21										-		176.45		-	176
108117	*				•										•			0.15			0
108188																		011			
108189	•					15.28															15
08190	00 40						4.27					0.51			2.33	7.59			8.13	•	(0
00900	88.68						(0.02)					0.01			(0.01)	(0.01)			2014		460
506100	378.90						14.78					1.75			6.52	30.49			28.14 19.50		285
510100 513100	378.90 228.48						11 20					0.73			5.25	20.78					444,043
548100	361,387.80						14,261.69					1,339.07		•	7,153.68	32,141.88			27,758.50 2,712.26	•	49,329
553100	40,794.83						1,378.17					139.24			730.20	3,574.79			16.50	•	241
560900	193.27						9.47					0.62			4.44	17.58		•	65.33	•	957
570100	765.42	,					37.51					2.46			17.57	69.60			03.33		149
573100	137.19													•	-	12.48					
582100	0.19					-				4						0.02			360 16		56,083
583001	51,301.34						189 12					22.57			83.47	4,126.69			336 85	-	7,819
593002	6,670.12						176.88					21.12		*	78.07	536.56			3,541.64		47.152
95100	37,366.11						1,825.91			-	•	172.84		•	950.01	3,295.84			13.64		186
903930	150 00						7.16				•	0.86			3.16	12.07		,	266.75		3,197
720100	2,480.35						134.85					11 30			62.94	240.85			538.82		8,337
920900	6,779.96						287.76					29.48			133.63	567.43			9.73		182
920981	152.80						5.11				100	0.61			2.25	12.29				2,168.93	2,168
925002														•	051.20	4,602.51	•		3,641.71		62.141
925004	50,926.02						1,844.10					175.85	-	•	951.39	4,002.31			.,	3,381.55	3,381
925012							-		•					•	•					2.82	2
925026			-													•					972
926002								972.79													20,352
926003										20,234.63	117.64	-	•		-						1,374
926004			1,374.96							•		•									1,150
926005									1,150.13												1,672
926012								1,672.21			400.0										35,232
926013										34,751.67	480 91								•		2,611
926014			2,611.61																		1.956
26015									1,956.56												221
26019											221.24	•	35,623.05								35,623
26101					-					*			33,025.03							•	7,21
26102		7,212.92																	-		16
26105				166 46																	10,09
26106					10,093.36									293.51							29
26116			,										(24,562.06)							-	(24,56
26117					-								(24,302.00)								15,47
26118					15,478 23								62,092.46			-		+		-	62,09
76121													02,072.40								12.37
26122		12,375 63									•										11
26123				111.61																	17.587
926124			,		17,587.34			•			•			477.11						•	477
26126																					

Kentucky Utilities Company
CASE NO. 2007-00565
CASE NO. 2008-00251
Salaries and Payroll Overheads by Account
For Services Provided by LG&E Employees to KU

	LABOR	401(K)	DENTAL	. FASB 112	FASB 106	FICA	HOLIDAY	LIFE	LONG-TERM DISABILITY	MEDICAL	MISC	OTHER OFF DUTY	PENSION	RETIREMENT INCOME	SICK	TIA	TUITION	UNEMPLOYMENT		WORKERS' COMP	TOTAL
Account	20110000																				(43,441.75)
926127													(43,441.75)	•		-					26,800.89
926128					26,800.89										-						31.94
926181													31.94	*	•						7.78
926182		7.78					-														0.96
		1.10		0.96			_										-				9.68
926183	•			0.30	9.68																
926184				•	7.QG									0.41					•		0.41
926186	-											-	(18.00)			-	-				(18.00)
926187																					15.31
926188					15.31									4							1.50
926189		•	1.50		-		-	0.00													0.90
926190			-		•			0.90													1.18
926191									1 18	20.78	0.98						-				21.76
926192																	735.39				735.39
926901							-			-	•	1 077 19			5,520.65	21,018.92			21,285.39		295,943.93
935391	236,178.95				-		10,912.84					1,027.18			2,520.02	,					
									5 50 4 43	101,527,97	1,402.23	4,670.31	54,983.92	1,461.92	25.051.18	107,037.24	735.39	1,521.17	95,935.61	10,542.67	1,938,139.57
TOTAL	1.212.543.59	36,126.97	7,491.98	588.22	130,571.80	86,300.18	48,828.64	5,024.16	5,794.42	101,327.97	1,402.23	4,070.31	~~,70J.7 <u>x</u>	3,777	<u>,                                    </u>						

### KENTUCKY UTILITIES COMPANY

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

**Question No. 102** 

Responding Witness: Paula H. Pottinger, Ph.D. / Lonnie E. Bellar

- Q-102. Refer to Volume 4 of 4 of KU's response to Staff's first request, Item 46.
  - a. State the name of the employer of each executive officer.
  - b. Provide a list of "other compensation" paid to each executive officer separately stating the amount and description of each component of other compensation.
  - c. For each executive officer whose annual salary increased by more than 3.5 percent, explain in detail the reason(s) for the executive officer's annual increase being greater than the increase granted to other KU employees during the test year.
  - d. Provide all executive salary studies and surveys relied upon to determine the test year and pro forma level of executive employee compensation.
  - e. At page 1 it is stated that 32.5 percent of the executive pay was included in the cost of providing service to KU ratepayers.
  - (1) Provide a schedule detailing the distribution of each individual's salary listed on page 1 to KU and each of KU's affiliates and subsidiaries separately. The total for KU on this schedule should equal 32.5 percent of the total distributed salary. On this schedule show separately the amounts that were directly assigned to KU and each of its affiliates and subsidiaries from the amounts that were allocated.
  - (2) For each allocation provided in response to (1), state the method of allocation and explain why the method of allocation is appropriate.
  - f. At page 1 it is stated that 3.8 percent of other compensation is included in the cost of providing service to KU ratepayers.

- (1) Provide a schedule detailing the distribution of each individual's other compensation listed on page 1 to KU and each of KU's affiliates and subsidiaries separately. The total for KU on this schedule should equal 3.8 percent of the total distributed other compensation. On this schedule show separately the amounts that were directly assigned to KU and each of its affiliates and subsidiaries from the amounts that were allocated.
- (2) For each allocation provided in response to (1), state the method of allocation and explain why the method of allocation is appropriate.
- A-102. a. Each executive officer is employed by E.ON U.S. Services Inc.
  - b. A schedule of "other compensation" listed separately by amount and description for each executive officer as of the end of the test year and the two preceding calendar years is attached. Certain information is being filed under seal pursuant to a Petition for Confidential Protection.
  - c. Of the 16 officers whose annual salary increased by more than 3.5%;
    - Eleven officers (names filed under seal) received annual increases consistent with our 2008 salary planning process.
    - An additional adjustment was made to salaries for five officers (names filed under seal) to recognize their new roles.
  - d. A copy of the applicable page from each survey source has been filed under seal due to copyright law and the competitive nature of the information.
  - e. (1) Schedule 102(e)(1a) details the distribution of each officer's salary listed on page 1 to KU and each of KU affiliates separately. Schedule 102(e)(1b) reflects direct and indirect charges of officer wages. Schedule 102(e)(1c) reflects the above the line and below the line charges of these same officers' wages. As the schedule reflects, 32.5% was included in the cost of providing service. Of the 32.5%, 29.5% was charged above the line to rate payers. Certain information contain in these schedules is being filed under seal pursuant to a Petition for Confidential Protection.
    - (2) The indirect charges were determined by the respective Budget Coordinator in a manner consistent with the procedures in the Cost Allocation Manual (CAM). The CAM can be referenced in the original filing requirement 39 in this proceeding.

- f. (1) Schedule 102(f)(1a) details the distribution of each individual's other compensation listed on page 1 to KU and each of KU affiliates separately. The total for KU on this schedule equals 3.8 % of the total other compensation. Schedule 102(f)(1b) reflects direct and indirect charges of other compensation. Schedule 102f(1c) reflects the above the line and below the line charges of these same officers' other compensation. Certain information contain in these schedules is being filed under seal pursuant to a Petition for Confidential Protection.
  - (2) The indirect charges were determined by the respective Budget Coordinator in a manner consistent with the procedures in the CAM. The CAM can be referenced in the original filing in requirement 39 in this proceeding.

Schedule 102(f)(1c) shows, 3.2% (\$216,466) of other compensation was charged above the line to rate payers. The Company proposes an adjustment to move this expense below the line.

Pottinger

# Question No. 102b (KU) Information as of 4/30/2008

### **CONFIDENTIAL INFORMATION REDACTED**

Name	Title	Short-Term Bonus	Long-Term Bonus	Perquisites	Total Other Compensation (1)
Daniel K Arbough	Treasurer				
Michael S. Beer	VP Federal Regulation & Policy				
Lonnie Bellar	VP State Regulation and Rates				
Kent W Blake	VP Corp Plan and Development				
Ralph Bowling	VP Power Operations - WKE				1 4
Laura Green Douglas	VP Corp Resp&Community Affairs				
Chris Hermann	SVP Energy Delivery				
Chip Keeling	VP Communications				
John P Malloy	VP Energy Delivery - Retail Business				
John R McCall	EVP General Counsel & Corp Secretary				
Dorothy O'Brien	VP Deputy Gen Counsel/Environmental				
Paula H Pottinger	SVP Human Resources				
S Bradford Rives	Chief Financial Officer				
Valerie Leah Scott	Controller				
George R Siemens	VP External Affairs				
David Sinclair	VP Energy Marketing				3
Victor A Staffieri	Chief Executive Officer				
Paul Gregory Thomas	VP Energy Delivery - Distribution Operations				
Paul W. Thompson	SVP Energy Services				
John N Voyles	VP Regulated Generation				
Wendy C Welsh	SVP Information Technology				
	Average of all Executive Officers	\$150,741	\$142.722	\$24.198	\$317.662

#### KU Footnale

(1) Total Other Compensation is comprised of short-term bonus. long-term bonus and perquisites Of the Total Other Compensation. 3 8% was included in the cost of providing service to KU rate payers

# Question No. 102b (KU) Information as of 12/31/2007

### **CONFIDENTIAL INFORMATION REDACTED**

Name	Title	Short-Term Bonus	Long-Term Bonus	Perquisites	Total Other Compensation (1)
Daniel K. Arbough	Treasurer				
Michael S Beer	VP Federal Regulation & Policy				
Lonnie Bellar	VP State Regulation and Rates				•
Kent W Blake	VP Corp Plan and Development				
Ralph Bowling	VP Power Operations - WKE				
Laura Green Douglas	VP Corp Resp&Community Affairs				
Martyn Gallus	SVP Energy Marketing				
Chris Hermann	SVP Energy Delivery				•
Chip Keeling	VP Communications				
John P Malloy	VP Energy Delivery - Retail Business				
John R McCall	EVP General Counsel & Corp Secretary				·
Dorothy O'Brien	VP Deputy Gen Counsel/Environmental				,
Paula H Pottinger	SVP Human Resources				*
S Bradford Rives	Chief Financial Officer				
Valerie Leah Scott	Controller	· ·			
George R. Siemens	VP External Affairs				
Victor A Staffieri	Chief Executive Officer				
Paul Gregory Thomas	VP Energy Delivery - Distribution Operations				
Paul W Thompson	SVP Energy Services				· · · · · · · · · · · · · · · · · · ·
John N Voyles	VP Regulated Generation				
Wendy C Welsh	SVP Information Technology				
	Average of all Executive Officers	\$140,527	\$275.923	\$28,072	\$444.522

#### KU Footnote

<sup>(1)</sup> Total Other Compensation is comprised of short-term bonus, long-term bonus and perquisites. Of the Total Other Compensation, 2.7% was included in the cost of providing service to KU rate payers.

# Question No. 102b (KU) Information as of 12/31/2006

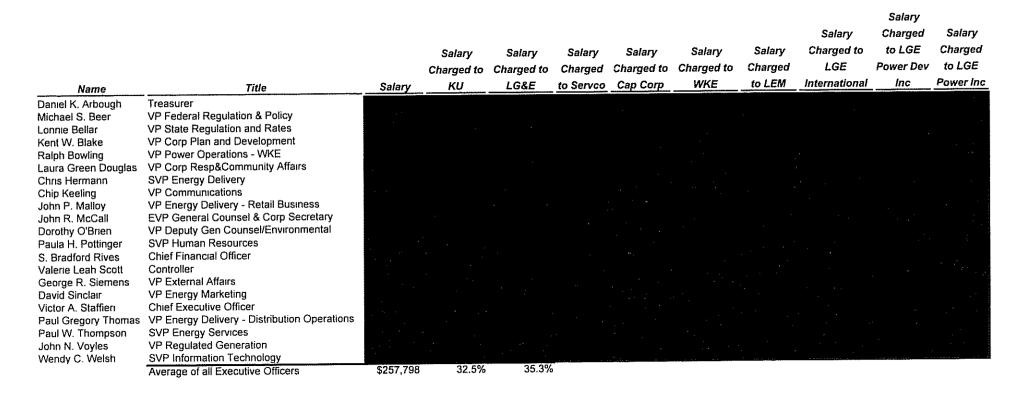
### **CONFIDENTIAL INFORMATION**

Name	Title	Short-Term Bonus	Long-Term Bonus	Perquisites	Total ( Compens	
Daniel K Arbough	Treasurer					
Michael S. Beer	VP Federal Regulation & Policy					
Ralph Bowling	VP Power Operations - WKE					
Martyn Gallus	SVP Energy Marketing					
Chris Hermann	SVP - Energy Delivery					
Chip Keeling	VP Communications					
John R. McCall	EVP General Counsel & Corp Sec	**				
Paula H. Pottinger	SVP Human Resources					
S. Bradford Rives	Chief Financial Officer					
Valerie Leah Scott	Controller					
George R. Siemens	VP External Affairs	*				
Victor A Staffieri	Chief Executive Officer					
Paul W Thompson	SVP Energy Services					:
David A Vogel	VP Retail and Gas Storage Ops					. !
John N Voyles	VP Regulated Generation	,				
Wendy C Welsh	SVP Information Technology					
•	Average of all Executive Officers	\$159,202	\$376.351	\$36.393		\$571.946

### KU Footnote

(1) Total Other Compensation is comprised of short-term bonus. long-term bonus and perquisites Of the Total Other Compensation. 1.1% was included in the cost of providing service to KU rate payers

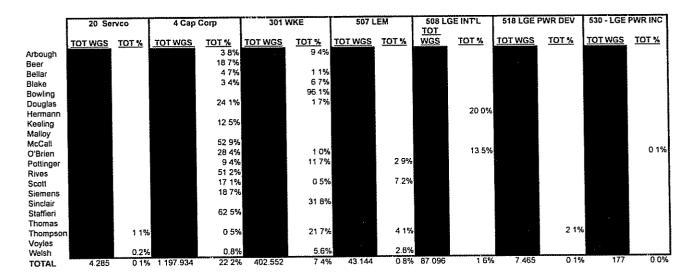
# Question No. 102e(1a) (KU) Information as of 4/30/2008



#### Question No. 102e(1b) (KU)

#### E.ON U.S OFFICER WAGES - DIRECT AND INDIRECTLY CHARGED TEST YEAR (5/1/07 - 4/30/08)

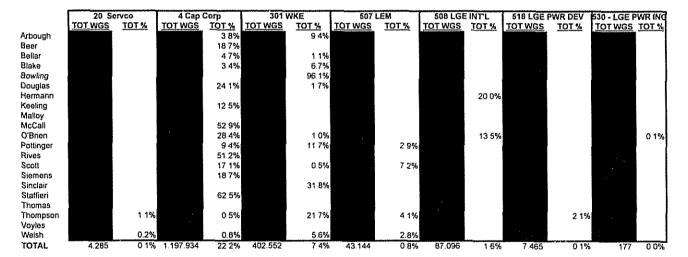
			100	GF					11	0 KU	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	DIR	<u>%</u>	INDIR	<u>%</u>	TOT WGS	TOT %	DIR	%	INDIR	%	TOT WGS	TOT %
Arbough			1111111	43.8%		43 8%	-			43 0%		43.0%
Beer				43.8%		43.7%				37 5%		37 5%
Bellar				52.0%		52.0%		2 5%		39.8%		42 2%
Blake				46 9%		46 9%				42 9%		42 9%
Bowling		0.5%						3 4%				3.4%
Douglas		0 0 7.0		46.9%		48.9%				27 4%	`	27 4%
Hermann		40 0%		57%		45 7%		28.6%		5.7%		34 3%
Keeling		-10 0 10		46 9%		46 9%				40 6%		40 6%
Malloy		53 9%		6.1%		60 0%		33 8%		6 1%		40 0%
McCall		20 273		24 0%		23.9%				23.1%		23 1%
O'Brien		22.4%		0 0%	·	22.4%		34 7%		0.0%		34.7%
Pottinger		22.470		38.0%		38.0%				38 1%		38 0%
Rives		1 1%		23 3%		24.4%		1 1%		23.3%		24 4%
Scott		. , , , ,		39 4%		39 4%				35 9%		35.9%
Siemens				43.8%		43.7%				37 5%		37 5%
Sinclair				33.5%		33.5%				34.7%		34 7%
Staffieri				18.8%		18.8%				18 8%		18.8%
Thomas		12 5%		37 5%		50.0%	· .	12 5%		37 5%		50 0%
Thompson		14 8%		19.3%		34.1%		17 1%		19.5%		36 6%
Voyles		14 075		50 0%		50 0%				50 0%		50.0%
Welsh				49.6%		49.6%				41.1%		41.1%
TOTAL	338,800	6 3%	1.571.929	29.0%		35.3%		5.8%	1.447.804	26.7%	1.760.376	32 5%



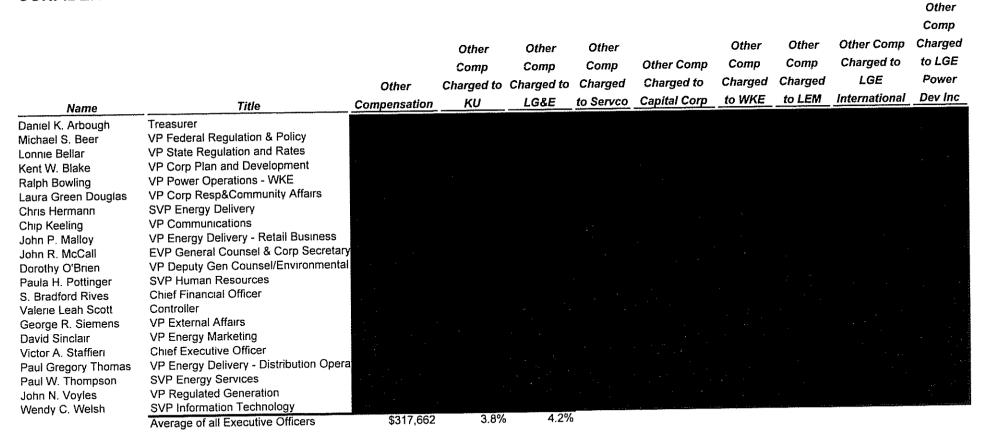
### Question No. 102e(1c) (KU)

#### E.ON U.S. OFFICER WAGES ABOVE/BELOW THE LINE TEST YEAR (5/1/07 - 4/30/08)

			100	LGE	······································				110	KU		
	ATL	%	BTL	%.	TOT WGS	TOT %	ATL	%	BTL	<u>%</u>	TOT WGS	TOT %
Arbough		100 0%			7	43 8%		100.0%				43.0%
Beer				100 0%		43 7%				100.0%		37 5%
Bellar		100.0%	·			52 0%		100 0%				42.2%
Blake		100.0%			·	46.9%		100 0%		İ		42 9%
Bowling		100.0%						100 0%				3 4%
Douglas		100 0%				46.9%		100.0%				27 4%
Hermann		100 0%				45 7%		100.0%				34 3%
Keeling		100.0%				46 9%		100 0%				40 6%
Malloy		100.0%				60.0%		100 0%				40 0%
McCall		100 0%				23.9%		100.0%				23.1%
O'Brien		99 9%		0 1%		22.4%		100.0%		0.0%		34.7%
Pottinger		100.0%				38 0%		100 0%				38 0%
Rives		100.0%				24.4%		100 0%				24 4%
Scott		100 0%				39.4%		100.0%				35.9%
Siemens				100 0%		43 7%				100.0%		37 5%
Sinclair		100 0%				33 5%		100 0%				34 7%
Staffieri		100.0%				18.8%		100 0%		İ		18.8%
Thomas		100.0%				50.0%		100.0%				50.0%
Thompson		83 7%		16 3%		34.1%		84.8%		15.2%		36.6%
Voyles		100 0%				50 0%		100 0%				50 0%
Welsh		100.0%				49.6%		100.0%		0.0%		41.1%
TOTAL	1.722.935	31 8%	187.794	3 5%	1.910.729	35 3%	1.596,566	29 5%	163.810	30%	1.760.376	32 5%



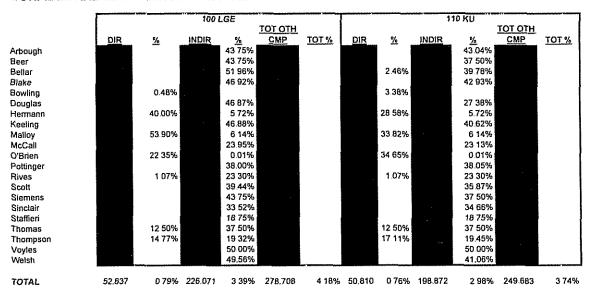
# Question No. 102f(1a) (KU) Information as of 4/30/2008

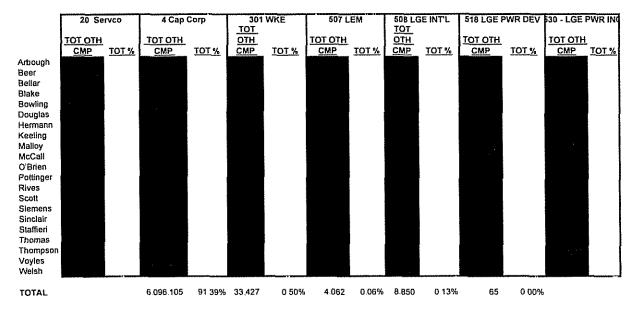


#### Question No. 102f(1b) (KU)

# E ON U.S. OFFICER OTHER COMP DIRECT AND INDIRECTLY CHARGED TEST YEAR (5/1/07 - 4/30/08)

### CONFIDENTIAL INFORMATION REDACTED





Note: All "OTHER COMP" for Servco. Capital Corp. WKE, LEM, LGE INT'L and LGE POWER was DIRECT

### Question No. 102f(1c) (KU)

### E.ON U.S. OFFICER OTHER COMP ABOVE/BELOW THE LINE TEST YEAR (5/1/07 - 4/30/08)

### **CONFIDENTIAL INFORMATION REDACTED**

		100 L	GE				110	ΚU		
			тот отн					]	гот отн	
	ATL	<u>% BTL</u>	% CMP	TOT %	ATL	<u>%</u>	BTL	<u>%</u>	CMP	TOT %
Arbough		0 34%	0 00%			0 33%		0.00%	. "	0 33%
Beer		0 00%	0 00%			0 00%		0 00%		0 00%
Bellar		0.43%	0 00%			0 35%		0 00%		0.35%
Blake		0 00%	0 00%			0 00%	,	0 00%		0 00%
Bowling		0 00%	0 00%			0 00%		0 00%		0 00%
Douglas		0.32%	0 00%			0 19%		0 00%		0 19%
Hermann		0 00%	0 00%			0 00%		0 00%		0 00%
Keeling		0 53%	0 00%			0 46%		0 00%		0 46%
Malioy		0 50%	0 00%			0 33%		0 00%		0 33%
McCall		0 00%	0 00%			0 00%		0.00%		0 00%
O'Brien		0 22%	0 00%		-	0 34%		0.00%		0 34%
Pottinger		0 00%	0 00%			0 00%		0 00%		0 00%
Rives		0 00%	0 00%			0 00%		0 00%		0.00%
Scott		0 34%	0 00%			0 31%		0 00%		0 31%
Siemens		0 00%	0 58%			0 00%		0.50%		0 50%
Sinclair		0 42%	0 00%			0 43%		0 00%		0 43%
Staffieri		0 00%	0 00%			0 00%		0 00%		0 00%
Thomas		0 51%	0 00%			0 51%		0 00%		0 51%
		0 00%	0.00%			0 00%		0 00%		0 00%
Thompson		0 00%	0 00%			0 00%		0 00%		0 00%
Voyles		0.00%	0 00%			0.00%		0 00%	-	0 00%
Welsh TOTAL	239,955	3.6% 38,751	0.58% 278,707	4.18%	216,466	3.24%	33,217	0.50%	249,683	3.74%

	20	Servco	4 Cap C	orp		WKE	507 L	.EM	508 LGI	INT'L		PWR DE	530 - LGE	PWR INC
	TOT		_		TOT						TOT			1
	OTH		TOT OTH		OTH		TOT OTH		TOT OTH		<u>OTH</u>		TOT OTH	
	CMP	<u>TOT %</u>	CMP	TOT %	CMP	TOT %	CMP	TOT %	CMP	TOT %	CMP	TOT %	CMP	<u>TOT %</u>
Arbough				0 23%		0 07%		0 00%		0 00%		0 00%		0 00%
Beer				2 43%		0 00%		0 00%		0.00%		0.00%		0 00%
Bellar				0 25%		0 01%		0 00%		0 00%		0 00%		0 00%
Blake				1 73%		0 00%		0 00%		0 00%		0.00%		0 00%
Bowling				2 34%		0.00%		0 00%		0.00%		0 00%		0.00%
Douglas				0 42%		0.01%		0.00%		0.00%		0 00%		0 00%
Hermann				6 06%		0 00%		0.00%		0 00%		0 00%		0 00%
Keeling				1 14%		0 00%	:	0 00%		0 00%		0 00%		0 00%
Malloy				0 88%		0.00%		0 00%		0 00%		0 00%		0 00%
McCall				12 19%		0 00%		0 00%		0.00%	1.1	0 00%		0 00%
O'Brien				0 88%		0.01%		0 00%		0 13%		0 00%		0.00%
Pottinger				4 97%		0 00%		0 00%		0 00%	-	0 00%		0 00%
Rives				8 06%		0 00%		0 00%		0 00%		0 00%		0 00%
Scott		l		0 54%		0 00%		0.06%		0 00%		0 00%		0 00%
Siemens				1.45%		0 00%		0 00%		0 00%	100	0 00%		0 00%
Sinclair				1 43%		0 39%		0 00%		0 00%		0 00%		0 00%
Staffieri				30 06%		0 00%		0 00%		0 00%		0 00%		0 00%
Thomas				0 44%		0 00%		0 00%		0.00%		0 00%		0 00%
Thompsor				7 87%		0 00%		0.00%		0 00%		0 00%		0.00%
Voyles	•			272%		0 00%		0 00%		0.00%		0 00%		0 00%
Welsh				5.29%		0.00%		0.00%		0.00%		0.00%	77	0.00%
TOTAL			6.096.106	91 39%	33.427	0 50%		0 06%	8,850	0 13%	65	0 00%		

Note: All "OTHER COMP" for Servco. Capital Corp. WKE, LEM, LGE INT'L and LGE POWER was ATL

		-

#### KENTUCKY UTILITIES COMPANY

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 103

Responding Witness: Valerie L. Scott

- Q-103. Refer to Volume 3 of 5 of KU's Application at Tab 39.
  - a. Confirm that the expenses listed at Tab 39 include all test year charges assigned or allocated to KU by affiliates or subsidiaries and that there are no other cost assignments or allocations included in KU's test year or pro forma expenses from any of the other companies listed on the organizational chart provided at Volume 1 of 4 of KU's response to Staff's first request, Item 2.
  - b. Explain why there was a significant decrease in intercompany charges to KU during the test year when compared to the level of expense for the calendar years ended 2006 and 2007.
  - c. Provide the following information for the charges between LG&E and KU.
  - (1) A schedule detailing the costs directly charged to and costs allocated to KU from LG&E. Indicate the KU accounts where these costs were originally recorded and whether the costs were associated with Kentucky jurisdictional electric operations only, other jurisdictional electric operations only, or total company electric operations. For costs that are allocated, included a description of the allocation factors utilized.
  - (2) A schedule detailing the costs directly charged to and costs allocated by KU to LG&E. Indicate the KU accounts where these costs were recorded. For costs that are allocated, included a description of the allocation factors utilized.
- A-103. a. The expenses listed at Tab 39 include all test year charges assigned or allocated to KU by affiliates or subsidiaries and there are no other cost assignments or allocations included in KU's test year or pro forma expenses from any other company.
  - b. The decrease in intercompany charges to KU during the test year is a result of netting all intercompany billings beginning in August 2007. Prior to August 2007, KU sent an intercompany bill to Serveo and Serveo sent an intercompany bill to

- KU. Currently all intercompany charges are netted together to produce one intercompany bill each month.
- c. For allocation methodologies, refer to the Cost Allocation Manual filed with the PSC on July 29, 2008 at tab 39 and see attached for a detailed schedule of allocation rates.
  - 1) See Attached.
  - 2) See Attached. For allocation methodologies, refer to the Cost Allocation Manual filed with the PSC on July 29, 2008 at Tab 99 and see attached for a detailed schedule of allocation rates.

# ALLOCATION METHODOLOGIES RATES IN AFFECT FOR MAY 1, 2007 - APRIL 30, 2008

RATES IN APPECT FOR MAT 1, 2007 - APRIL 30, 2000							
RATIO	LG&E %	KU %	WKE %	LEM-CONT %	ECC %	SERVCO %	TOTAL %
Ratios calculated using data from 12/31/06							100.00%
CONTRACT RATIO - KU, LG&E (coal)	51.01%	48.99%					100.00%
CONTRACT RATIO - KU, LG&E, WKE (coal)	37.22%	35.75%	27.03%				100.00%
CONTRACT RATIO - KU, LG&E (gas for CT's)	44.43%	55,57%					300.0079
•							100.00%
ELECTRIC PEAK LOAD RATIO (KU & LG&E)	36.51%	63.49%					100.00%
ELECTRIC PEAK LOAD RATIO (KU & LG&E & WKE)	29.22%	50.81%	19.97%				100.0072
							100.00%
NUMBER OF CUSTOMERS RATIO-TOTAL	44.22%	55.78%					100,00%
NUMBER OF CUSTOMERS RATIO-RESIDENTIAL	45.79%	54.21%					100.00%
NUMBER OF CUSTOMERS RATIO-COMMERCIAL	34.41%	65.59%					100.00%
NUMBER OF CUSTOMERS RATIO-INDUSTRIAL	24.64%	75.35%					100.0078
				0.740	2.11%		100.00%
TWO STEP NUMBER OF EMPLOYEES RATIO	40.37%	41.31%	15.49%	0.71%	2.1175		100.0070
			AF BBET	4.0797	2.25%		100.00%
PAYROLL RATIO - ALL	39.77%	41.82%	15.09%	1.07%	2.2313		100.00%
PAYROLL RATIO - KU & LG&E	48.74%	51.26%					100.00%
PAYROLL RATIO - KU & LG&E & WKE	41.13%	43.25%	15.61%	1.0000			100.00%
PAYROLL RATIO - KU & LGBE & LEM	48.12%	50.60%		1.29%			100.0075
				0.038/	0.03%		100.00%
REVENUE RATIO - ALL	47.23%	42.71%	10.00%	0.03%	0.0376		100.00%
REVENUE RATIO - KU & LG&E	52.51%	47.49%	40.0461				100.00%
REVENUE RATIO - KU & LG&E & WKE	47.26%	42.74%	10.01%	0.046/			100.00%
REVENUE RATIO - KU & LG&E & LEM	52.49%	47.47%		0.04%			100.0070
			c carr	0.12%	0.26%		100.00%
TOTAL ASSETS RATIO - ALL	47.09%	46.00%	6.53%	U. 127e	0.2073		100.00%
TOTAL ASSETS RATIO - KU & LG&E	50 58%	49,42%	6.55%				100.00%
TOTAL ASSETS RATIO - KU & LG&E & WKE	47.27%	45,18%	6,5375	0.13%			100,00%
TOTAL ASSETS RATIO - KU & LG&E & LEM	50.52%	49.35%		0.1378			100.00%
TOTAL UTILITY PLANT ASSETS RATIO - KU & LG&E	49.75%	50.25%					
		43.49%	10.53%	0.46%	0.84%		100.00%
COMBINATION REVENUE/TOTAL ASSETS/PAYROLL	44.67%		10.5375	0.4076	0.0470		100.00%
COMBINATION REVENUE/TOTAL ASSETS/PAYROLL-LGE/KU	50.61%	49.39%	10.72%				100,00%
COMBINATION REVENUE/TOTAL ASSETS/PAYROLL-LGE/KU/WKE	45.22%	44.06% 49.14%	10.72 %	0.49%			100.00%
COMBINATION REVENUE/TOTAL ASSETS/PAYROLL-LGE/KU/LEM	50.37%	49, 1475		0.4376			
	40 000	62 2001	0.62%	0.07%	0.81%		100.00%
NUMBER OF TRANSACTIONS RATIO - INVOICE AP	45.22%	53.28% 83.63%	0.0276	0.0778	W.O.110		100.00%
NUMBER OF TRANSACTIONS RATIO - WAREHOUSE (LGE & KU)	16.37%	76.01%	9.10%				100.00%
NUMBER OF TRANSACTIONS RATIO - WAREHOUSE (LGE & KU & WKE)	14.88%	10.0176	3.1078				
	54.16%	45.84%					100.00%
NON-FUEL MATERIAL & SERVICES EXP. RATIO	34.1076	45.0478					
	49.90%	50.10%					100.00%
RETAIL REVENUE RATIO	49.9070	30.1074					
	57.64%	42.35%					100.00%
NUMBER OF METERS RATIO	37,0478	42.3010					
	30.48%	69.52%					100.00%
REGULATORY MANDATE RATIO	30,4070	05.5£ /5					
	47.30%	52.70%					100.00%
ENERGY MARKETING RATIO-LGE/KU	18.23%	20.32%	61.45%				100.00%
ENERGY MARKETING RATIO-LGE/KU/WKE	10.437	20.5270	G1				
	GENERATION	RETAIL	TRADING	TRANSMISSION	DISTRIBUTION	METERING	
LINE OF BUSINESS RATIOS	GENERATION	116.1546					
AND THE PARTY OF T	17.99%	2,88%	1.51%	1.98%	14.52%	1 48%	40.37%
NUMBER OF EMPLOYEES RATIO - LOB - LGE	15.48%	5.92%	1.75%	3.45%	12.96%	1.74%	41.31%
NUMBER OF EMPLOYEES RATIO - LOB - KU	33.47%	8.81%	3.27%	5.43%	27.48%	3.23%	81.68%

#### RATIOS NOT LISTED ABOVE

DEPARTMENTAL CHARGE RATIOS INFORMATION SYSTEMS CHARGEBACK RATES PROJECT RATIO CALCULATED BY VARIOUS DEPARTMENTS - SEE DOCUMENTS ON FILE IN CORPORATE ACCOUNTING CALCULATED BY IT DEPARTMENT - SEE DOCUMENTS ON FILE IN CORPORATE ACCOUNTING CALCULATED BY AUDITING DEPARTMENT - SEE DOCUMENTS ON FILE IN CORPORATE ACCOUNTING

NOTE: These ratios were used from May 2007 through April 2008.

# BILLED TO KENTUCKY UTILITIES FROM LOUISVILLE GAS AND ELECTRIC COMPANY May 1, 2007 to April 30, 2008

KU FERC	Kentucky I	arisdictional Ele	etric		Other Electric			Total Electric	
Account Description  Charged FERC Account Description	Direct	Indirect	Total	Direct	Indirect	Total	Direct	Indirect	Total
	[49,403,551,41		149,403,551.41	21,967,725.98		21,967.725.98	171,371,277.39	•	171,371,277.39
107 Construction work in progress	1,371,283.86		1,371,283.86	212,565,40		212,565.40	1,583,849.26		1,583,849.26
108 Accumulated provision for depreciation of wility plant	1,371,283.00			1.443,647.21		1,443,647.21	1,443,647.21		1,443,647.21
128 Other special funds	282,288,815.64		282,288,815.64	38,635,634.66		38,635,634,66	320,924,450.30		320,924,450.30
131 Cash		,	(2,045,660,43)	(279,980,59)		(279,980.59)	(2,325,641.02)		(2,325,641.02)
134 Other special deposits	(2,045,660.43)		(35.681.177.44)	(13,753,204.17)		(13,753,204.17)	(49,434,381.61)		(49,434,381.61)
142 Customer accounts receivable	(35,681,177.44)			(32,682,025.11)		(32,682,025.11)	(282,291,713.42)		(282,291,713.42)
[43 Other accounts receivable	(249,609,688.31)	*	(249,609,688.31)			198.30	1.712.82		1,712.82
144 Accumulated provision for uncollectible accounts - Credit	1,514.52		1,514.52	198,30		(293,051,62)	(2,227,061.73)		(2,227,061,73)
151 Fuel stock	(1,934,010.11)		(1,934,010.11)	(293,051.62)	•		(42,003.37)		(42,003.37)
154 Plant materials and operating supplies	(34,516.46)		(34,516.46)	(7,486.91)		(7,486.91)	(77,919.23)		(77,919.23)
163 Stores expense undistributed	(65,653.80)		(65,653,80)	(12,265,43)		(12,265.43)	(33,202,47)		(33,202.47)
171 Interest and dividends receivable	(29,205.27)	-	(29,205.27)	(3,997.20)		(3,997.20)			(1,055,848.31)
182.3 Other regulatory assets	(928,281.92)		(928,281.92)	(127,566,39)		(127,566.39)	(1,055,848.31)		347.33
183 Preliminary survey and investigation charges	305.52		305.52	41.81		41.81	347.33		
184 Clearing accounts	(13,076,335.43)		(13,076,335.43)	(1,593,294.91)		(1,593,294.91)	(14,669,630.34)		(14,669,630.34)
186 Miscelianeous deferred debits	(470,422.87)		(470,422.87)	(66, 124.33)		(66,424.33)	(536,847.20)		(536,847.20)
228.2 Accumulated provision for injuries and damages	(172,018,21)		(172,018.21)	(23,543,38)		(23,543.38)	(195,561.59)	-	(195,561.59)
	(10,742.06)		(10,742.06)	(1,308.87)		(1,308.87)	({2,050.93}		{12,050.93}
228.3 Accumulated provision for pensions and benefits	(205,500,348.25)		(205,500,348.25)	(25,039,328.59)		(25,039,328.59)	(230,539,676.84)		(230,539,676.84)
232 Accounts payable	10.017.762.67		10,017,762,67	1,371,087.33		1,371,087.33	11,388,850.00		11,388,850.00
234 Accounts payable to associated companies		•	(2,924,258.62)	(400,230,48)		(400,230.48)	(3,324,489.10)		(3,324,489.10)
236 Taxes accrued	(2,924,258,62)	•	2,406,925.95	329,425.42		329,425.42	2,736,351.37		2,736,351.37
237 Interest accrued	2,406,925.95		15,294,674,39	1,863,453,42	-	1,863,453.42	17,158,127.81		17,158,127.81
241 Tax collections payable	15,294,674,39			257,957.82		257,957,82	4,418,386.27		4,418,386,27
242 Miscellaneous current and accrued liabilities	4,160,428.45	•	4,160,428.45			79.28	13,520.94		13,520.94
252 Customer advances for construction	13,441.66		13,441.66	79.28		4,[41.53	39,480,64	_	39,480.64
253 Other deferred credits	35,339.11	•	35,339.11	4,141.53			1,422,602,16		1,422,602.16
408 1 Taxes other than income taxes, utility operating income	1,273,154.78	•	1,273,154.78	149,147,38		149,447,38		•	39,265.15
417 Revenues from nonutility operations	•			39,265.15		39,265.15	39,265.15	•	(241,450.86)
419 Interest and dividend income				(241,450.86)		(241,450.86)	(241,450.86)		
421 Miscellaneous nonoperating income				(1,557.25)		(1,557.25)	(1,557.25)	•	(1,557.25)
426.1 Donations				53,751.22		53,751.22	53,751.22		53,751.22
426.4 Expenditures for certain civic, political and related activities	=		-	1,189.83	2,239.60	3,429.43	1,189.83	2,239.60	3.429.43
				11,557.26	2,053.54	13,610.80	11,557.26	2,053,54	13,610.80
426.5 Other deductions	9,956.74		9,956,74	1,098.39		1.098,39	11,055.13		11,055.13
430 Interest on debt to associated companies	7.35		7.35	0.81		0.81	8.16		8.16
431 Other interest expense	(15,875,774,51)	•	(15,875,774.51)	(2.105,582,82)		(2,405,582,82)	(18,281,357.33)		(18,281,357.33)
447 Sales for resale		•	([.098.19)	(91.56)		(91.56)	(1,189.75)		(1,189.75)
454 Rent from electric property	(1,098.19)		(1,206,440.21)	(162,829,89)		(162,829,89)	(1,369,270.10)		(1,369,270.10)
456 Other electric revenues	(1,206,440.21)		492,472.33	83,737,29	453,89	84.191.18	573,554,63	3.108.88	576,663.51
500 Operation supervision and engineering	489,817.34	2,654.99		150,019.17	511.70	150,530,87	1,140,078.83	3,888.66	L 143,967.49
501 Fuel	990,059.66	3,376.96	993,436 62		43.14	424,103.27	2,904,579.84	295.50	2,904,875.34
502 Steam expenses	2,480,519.71	252.36	2,480,772.07	424,060.13	43.14		1,887,148.76	2,2,00	1,887,148,76
505 Electric expenses	1,611,630.58		1,611,630.58	275,518.18	•	275,518.18	1,566.767.07		1,566,767.07
506 Miscellaneous steam power expenses	1,338,023.68		1,338,023.68	228,743.39	•	228,743.39	1,534,444.30	-	1,534,444.30
510 Maintenance supervision and engineering	1,310,419.94		1,310,419.94	224,024.36	-	224,024.36			1,124,568.93
511 Maintenance of structures	960,385.17		960,385.17	164,183.76		164,183,76	1,124,568.93	•	4,368,499.93
512 Maintenance of boiler plant	3,793,663.60		3,793,663.60	574,836.33		574,836.33	4,368,499.93	200.00	
513 Maintenance of electric plant	1,293,314.06	252.44	1,293,566.50	195,969.91	38.25	196,008.16	1,489,283.97	290.69	1,489,574.66
514 Maintenance of miscellaneous steam plant	[44,338.60		144,338.60	24,675.57		24,675.57	169,014.17		169,014.17
535 Operation supervision and engineering	2,469,54		2,469.54	384.54		384.54	2,854.08		2,854.08
	695,29		695.29	108.27		108.27	803.56		803.56
539 Miscellaneous hydraulic power generation expenses	31,563.53		31,563.53	4,914.82		4,914.82	36,478.35	-	36,478.35
541 Maintenance supervision and engineering	11,621.67		11,621,67	1,809.63	-	1,809.63	13,431.30		13,431.30
542 Maintenance of structures	20,445,83		20,445.83	3 098 06		3,098,06	23,543.89		23,543.89
544 Maintenance of electric plant			214.44	33.39		33.39	247.83		247.83
545 Maintenance of miscellaneous hydraulic plant	214.44			8,172,49		8,172,49	59,114.31		59,114,31
546 Operation supervision and engineering	50,941.82		50,941.82		•	3.383.361.21	25,712,037.25		25.712,037.25
547 Fuel	22,328,676,04		22,328,676.04	3,383,361.21	•	199,786.52	1,445,122.38		1,445,122 38
548 Generation Expenses	1,245,335.86		1,245,335.86	199,786.52		5,961,64	43,122.52		43,122.52
549 Miscellaneous other power generation expenses	37,160.88		37,160.88	5,961.64			14,409.45		14,409,45
551 Maintenance supervision and engineering	12,417.36		12,417.36 21,480.18	1,992.09 3,446.02		1,992.09 3,446.02	24,926.20		24,926.20

# BILLED TO KENTUCKY UTILITIES FROM LOUISVILLE GAS AND ELECTRIC COMPANY May 1, 2007 to April 30, 2008

KU FERC		77	Jurisdictional Elec			Other Electric			Total Electric	
Account		Kentucky Direct	Indirect	Total	Direct	Indirect	Tatel	Direct	Indirect	Total
Charged	FERC Account Description	256.951.29	inniece	256,951.29	41,222.14		41,222.14	298,173.43	•	298,173.43
553 Maint	tenance of generating and electric equipment	43,724.67		43,724.67	7.014.65		7,014.65	50,739.32		50,739.32
	tenance of miscellaneous other power generation plant	74,911,105.76		74,911,105.76	11,379,851.11		11,379,851.11	86,290,956.87	•	86,290,956.87
	nased power	14,911,103,76	1,555.15	2.862.55	203.40	241.95	445_34	1,510.79	1,797.10	3,307.B9
	em control and load dispatching		1,333,13	248,551.43	41,873.04		41,873.04	290,424.47		290,424.47
557 Other		248,551.43	4,215,83	4,669.85	112.88	1.048.12	1,161.00	566.90	5,263.95	5,830.85
560 Opera	ation supervision and engineering	454.02	4,213.03	7,329.50	1.822.23	.,	1.822.23	9,151.73	-	9,151.73
561 Load	dispatching	7,329.50	•	53,354.80	13,264.88		13,264.88	66,619.68		66,619.6
562 Statio	on expenses	53,354,80	•	36,565.09	9,090,68		9,090.68	45,655,77		45,655.7
563 Overt	head line expenses	36,565.09	•		749,944.04		749,944,04	3,766,415,33		3,766,415.3
565 Trans	smission of electricity by others	3,016,471.29		3,016,471.29	86,918.58	(4,121.09)	82,797.49	436,527.86	(20,697.21)	415,830,6
566 Misca	ellaneous transmission expenses	349,609.28	(16,576.12)	333,033.16	14,922.78	(4,121.07)	14,922.78	74,946,09		74,946.0
567 Rents	5	60,023.31	•	60,023.31	21.874.11		21.874.11	109,857.50		109,857.5
570 Main	tlenance of station equipment	87,983,39		87,983.39			222,356.76	1.116,733,87		1,116,733.8
	stenance of overhead lines	894,377.11		894,377.11	222,356.76		9,652.37	48,476.72		48,476,7
573 Main	stenance of miscellaneous transmission plant	38,824.35		38,824.35	9,652.37		940.16	4,721,72		4,721.7
575.7 Mark	tet administration, monitoring and compliance services	3,781.56	*	3,781.56	940,16	122.00	7,057.70	117,299,40	2,269,91	119,569.3
	ation supervision and engineering	110,375.69	2,135,93	112,511.61	6,923.71	133.98	15,527.79	186,512.56		186,512.5
	on expenses	170,984.77	•	170,984,77	15,527.79		94,642.10	1,356,428.85		1,356,428.8
	head line expenses	1,261,786.75		1,261,786.75	94,642.10		354.01	22,859.74		22,859.7
	rground line expenses	22,505.73		22,505.73	354.01		52.46	2,141.04		2,141.0
	t lighting and signal system expenses	2,088.58		2,088.58	52.46		108,968,12	1,837,738,[1		1,837,738.1
	e expenses	1,728,769.99		1,728,769.99	108,968.12		53.40	1,124.08		1,124 0
	omer installations expenses	1,070.68		1,070.68	53,40		85,719.74	1.449,915.43	2,321.75	1,452,237.1
	ellaneous distribution expenses	1,364,332.73	2,184.71	1,366,517.44	85,582.70	137.04	152.81	2,588.87	4,444	2,588.8
589 Rent		2,436.06	•	2,436.06	152.81	•		252,065.72		252,065.7
	renance of station equipment	231,080.41	*	231,080,41	20,985.31		20,985.31	6.361.095.67		6,361,095.6
	ntenance of overhead lines	5,917,263.01		5,917,263.01	443,832.66		443,832.66	170,056.18		170,056.1
	tenance of underground lines	167,422.66		167,422.66	2,633.52		2,633.52	48,587.79		48,587.7
	ntenance of line transformers	46,033.69		46,033.69	2,554.10		2,554.10			33,354.0
SOC Main	ntenance of street lighting and signal systems	32,536,74		32,536.74	817.28		817.28	33,354.02	671.91	149,625.3
		140,119.44	632.06	140,751.50	8,834.01	39.85	8,873.86	148,953.45	6/1.91	807,946,3
901 Supc		760,029,32		760,029.32	47,917.04	•	47,917.04	807,946.36		
	er reading expenses	1,712,623.08	5,279,59	1,717,902.67	107,974,55	332.86	108,307.41	1,820,597.63	5,612.45	1,826,210.0
	omer records and collection expenses	4,579.81		4,579.81	288.74		288,74	4,868.55		4,868.5
	cellaneous customer accounts expenses	4,517.01	202.98	202.98		12.02	12.02		215.00	215.0
	omer assistance expenses	402.10	202.00	402,10	23.81		23.81	425.91		425.9
	cellaneous customer service and informational expenses	23.149.30	73,241,47	96.390.77	2,820.64	8,924.16	11,744.80	25,969.94	82,165,63	108,135.5
	ninistrative and general salaries	141,443,79	32.366.49	173,810.28	17.234.31	3,943.72	21,178.03	158,678.10	36,310.21	194,988.3
	ce supplies and expenses	3,296.45	(4,535,43)	(1,238.98)	401.66	(552.62)	(150.96)	3,698.11	(5,088.05)	(1,389.9
	ide services employed	132,385.11	2,088,18	134,473.29	16,130.55	254.44	16,384.99	148,515.66	2,342.62	150,858.2
	nes and damages	4,976,084.90	1,503,28	4,977,588.18	696,314.42	183.17	606,497.59	5,582,399.32	1,686 45	5,584,085.7
	slovee pensions and benefits		1,303,25	2,762,35	418.57		418.57	3,180.92	-	3,180.9
	ulatory commission expenses	2,762.35	162,916.39	182,469,37	2,382.45	19,850.66	22,233.10	21,935.42	182,767.05	204,702.4
	cellaneous general expenses	19,552.97	102,910.39	783,663,22	95,485,97	. ,	95,485.97	879,149,19		879,149.1
931 Rent		783,663.22	195 250 11	303,803.16	2,260.69	34,756.41	37,017.10	20,814.44	320,005.82	340,820.2
	ntenance of general plant	18,553,75	285,249.41 558,996.69	75,233,468.76	9,198,515.79	70.524.77	9,569,040.56	84,172,987.86	629,521.46	84,802,509.3
Tota	ds	74,674,472.07	<b>לם,טעע,טכ</b> כ	(3,433,400,70	3,470,212,12					

68,245.35 Miscellaneous 84,870,754.67 Total Intracompany Billings

# BILLED TO LOUISVILLE GAS AND ELECTRIC FROM KENTUCKY UTILITIES May 1, 2007 to April 30, 2008

# KU FERC

	FERC Account Description	Direct	Indirect	Total
	Construction work in progress	465.531.877 07	-	465,531,877 07
	Accumulated provision for depreciation of utility plant	3.919.138 70	•	3.919,138 70
	Other special funds	(2.951.304 22)	•	(2,951,304 22)
131 (		234,302.482 34	-	234.302.482 34
	Other special deposits	(8,805,312 82)	•	(8.805,312 82
	Sustomer accounts receivable	(37.155.927 24)	-	(37.155.927 24
	Other accounts receivable	(266.851.245 80)	-	(266,851,245 80
	Accumulated provision for uncollectible accounts - Credit	70 49	•	70 49
	Accounts receivable from associated companies	7.639.751 23	•	7,639,751 23
	fuel stock	(11.361,926 74)	•	(11.361.926 74
	Plant materials and operating supplies	(4.871 72)	•	(4.871 72
	Stores expense undistributed	(585.263 78)	•	(585,263 78
	Prepayments	1,790.516 71	•	1,790,516 71
	nterest and dividends receivable	(5.431.747 19)	•	(5.431.747 19
	Unamortized debt expense	19.630 81	-	19,630 81
	Preliminary survey and investigation charges	8,291 36	•	8,291 36
	Clearing accounts	(26.445,773 63)	•	(26,445,773 63
	Miscellaneous deferred debits	53,793 67	•	53.793 67
	Unamortized loss on reacquired debt	(36.378 00)	•	(36,378.00
	Pollution Control Bonds series due within one year	27,510 00	-	27,510 00
	Accounts payable	(694.257.414 50)	•	(694,257,414 50
	Accounts payable to associated companies	15.832.850 00	•	15,832,850 00
	Taxes accrued	(8.983.949 98)	-	(8,983,949 98
	Interest accrued	4.316.714 62	-	4,316,714 62
	Tax collections payable	30.598.846 32	•	30,598,846 32
	Miscellaneous current and accrued liabilities	8.521.718 89	•	8,521,718 89
	Customer advances for construction	22.215 30	•	22,215 30
	Other deferred credits	(5.763.639 50)	-	(5.763,639.50
	Taxes other than income taxes, utility operating income	2.322,631 79	•	2,322,631 79
	Revenues from nonutility operations	690 22	•	690 22
	Interest and dividend income	(274.533 94)	•	(274,533 94
	Miscellaneous nonoperating income	(229,568 88)	•	(229.568 88
	Donations	57.804 56	-	57.804 56
	Penalties	4.094 39		4.094 39
	Expenditures for certain civic, political and related activities	683 33	4,342 70	5,026 03
	Other deductions	27,307 60	1.832 91	29,140 51
	Amortization of debt discount and expense	66,971 23	~	66.971 23
430	Interest on debt to associated companies	2,030 91	•	2,030 91
	Sales for resale	(33,901,331 96)	-	(33,901,331 96
454	Rent from electric property	(1,890 00)	•	(1,890 00
	Other electric revenues	(2,610,007 44)	-	(2.610.007 44
500	Operation supervision and engineering	1.062.495 97	3,987 13	1.066.483 10
501	Fuel	37.728.234 42	2.232 76	37,730,467 18
502	Steam expenses	5.587.933 61	•	5,587,933 6
505	Electric expenses	3.588.473 17	-	3.588.473 17
	Miscellaneous steam power expenses	2,803.366 36	-	2,803,366 36
510	Maintenance supervision and engineering	2.796,881 61	-	2,796,881 6
511	Maintenance of structures	1,877,977 55	•	1,877,977 5:
512	Maintenance of boiler plant	11,428,190 34	-	11,428,190 34
513	Maintenance of electric plant	5,811.767 27	100 35	5.811.867 6
514	Maintenance of miscellaneous steam plant	359.013 36	•	359,013 3
535	Operation supervision and engineering	5,489 76	-	5,489 7
539	Miscellaneous hydraulic power generation expenses	37,503 67	-	37,503 6
541	Maintenance supervision and engineering	76.252 48	-	76,252 4
542	Maintenance of structures	92.597 03		92,597 0.
	Maintenance of electric plant	8,725 13	-	8,725 1
	Maintenance of miscellaneous hydraulic plant	1,448 34	-	1,448 3
546	Operation supervision and engineering	48.885 67	-	48,885 6
547	Fuel	14,777,808 90	w	14,777,808 90
548	Generation Expenses	245,848 03	*	245,848 03
540	Miscellaneous other power generation expenses	47,526 41	•	47.526 4
	Maintenance supervision and engineering			

470 76

301,396 49

444,915 98

29,127 22

21,992 63

12.581 38

16.955 58

278 40

9,620 62

112,499 96

218,917 95

10.635 19

423.292 34

21 58

550 00

14,871 64

664,241 01

380,932.10

(111,913,925.94)

8,203,242 75

272,082 89

1,854.915 99 3,222,239 95

10.320.940 96

# BILLED TO LOUISVILLE GAS AND ELECTRIC FROM KENTUCKY UTILITIES May 1, 2007 to April 30, 2008

## KU FERC

591 Maintenance of structures

902 Meter reading expenses

901 Supervision

592 Maintenance of station equipment

594 Maintenance of underground lines

595 Maintenance of line transformers

596 Maintenance of street lighting and signal systems

598 Maintenance of miscellaneous distribution plant

909 Informational and instructional advertising expenses

910 Miscellaneous customer service and informational expenses

903 Customer records and collection expenses

905 Miscellaneous customer accounts expenses

920 Administrative and general salaries 921 Office supplies and expenses

926 Employee pensions and benefits

928 Regulatory commission expenses

923 Outside services employed

930 1 General advertising expenses

930 2 Miscellaneous general expenses

935 Maintenance of general plant

925 Injuries and damages

931 Rents

593 Maintenance of overhead lines

KUFERC				
Account Charged	FERC Account Description	Direct	Indirect	Total
	Maintenance of structures	7,968 59	*	7.968 5
553	Maintenance of generating and electric equipment	1.686.800 10	•	1,686,800 1
	Maintenance of miscellaneous other power generation plant	56,380 54		56,380 5
555	Purchased power	88.640.973 23	-	88,640,973 2
556	System control and load dispatching	17,783 92	2.344 00	20.127 9
557	Other expenses	329,537 37		329,537 3
560	Operation supervision and engineering	-	2.636 41	2,636 4
561	I oad dispatching	217 22	-	217 2
	Station expenses	168,348 88	-	168,348 8
563	Overhead line expenses	186,330 73	-	186,330 7
565	Transmission of electricity by others	1,888,196 55		1.888,196.5
566	Miscellaneous transmission expenses	97.904 98	562 29	98,467 2
567	Rents	25.940 83	-	25,940 8
570	Maintenance of station equipment	375,484 81	-	375.484 8
571	Maintenance of overhead lines	1,760,548 51	w-	1,760,548 5
573	Maintenance of miscellaneous transmission plant	70.802 60	•	70,802 €
575 7	Market administration, monitoring and compliance services	3,418 93	•	3,418 9
580	Operation supervision and engineering	174,510 56	839 71	175.350 2
582	Station expenses	484,174 22	•	484,174 2
583	Overhead line expenses	1.807.920 16		1,807.920 1
584	Underground line expenses	46,647 48	·	46,647 4
585	Street lighting and signal system expenses	8,286 66	-	8,286
586	Meter expenses	3.746,174 16	-	3.746,174 1
587	Customer installations expenses	2.890 97	<b>w</b>	2,890
588	Miscellaneous distribution expenses	2.112,141 84	1.630 12	2.113.771 9
589	Rents	2.741 97	-	2,741 9

470 76

301,396 49

444.915 98

29,127 22

21,992 63

12,581 38

268,178 62

1.854,915 99

3.218,167 11

16,955 58

278 40

9.620 62

50.110 95

199,164 65

420.891.28

8.204.361 31

9.562 37

21.58

550 00

16.963 80

664,241 01

41,494.90

(112,364,254.10)

10,320,940 96

Miscellancous 7.300 09

Total Intercompany Billings: (111,906,625.85)

3.904 27

4,072 84

62,389 01

19,753 30

1.072 82

2,401 06

(1.11856)

(2,092 16)

339,437.20

450,328.16

### KENTUCKY UTILITIES COMPANY

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

### Question No. 104

Responding Witness: Valerie L. Scott

- O-104. a. State the total operating costs of SERVCO for the 12 months ended April 30, 2008.
  - b. Provide a schedule detailing the full distribution of SERVCO's operating costs as reported in a. to KU and all KU affiliates and subsidiaries. Separate directly assigned costs from allocated costs on this schedule.
  - c. Provide the allocation factor used for the allocated costs reported in b. and explain how each allocation factor is appropriate.
  - d. Provide a schedule detailing all charges by KU to SERVCO.
- A-104. a. Total operating costs for the test year for Servco are \$326,974,847, all of which are allocated to other companies within the E.ON U.S. LLC group of companies.
  - b. See attached.
  - c. See attachment to response to PSC-2 Question No. 103(c) for the allocation factors used during the test year. See the Cost Allocation Manual filed with the Commission on July 29, 2008 in Tab 39, for the explanation of each factor. Some operating costs are direct charged, where appropriate, rather than allocated. As each charge is incurred it is analyzed to determine if it should be direct charged or to identify the appropriate allocation method.
  - d. See attachment to response to PSC-1 Question No. 42(a).

#### DISTRIBUTION OF SERVCO OPERATING COSTS May 1, 2007 to April 30, 2008

May 1, 200	7 to April 30, 2008					e#\.	(0)	(9)	(10)	(11)	(\$2)	(13)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		(10)	BILLINGS TO	BILLINGS FROM	, -
. ,		BILLINGS T	O KENTUCKY U	TILITIES		BILLINGS TO L	OUISVILLE GAS	& ELECTRIC	BILLINGS FROM	OTHER	OTHER	SERVCO
FERC				~	BILLINGS FROM KU TO SERVCO	Direct	Indirect	Total	LGE TO SERVCO	AFFILIATES	AFFILIATES	Total
	FERC Account Description	Direct	Indirect	227,769,564.76	89.230.42	65,594,913.98	,	65,594,913.98	(24,491.59)			
	7 Construction Work in Progress	227,769,564.76		208,655.60	26.21	582,207.72		582.207.72	964.13			•
10	B Accumulated Provision For Depreciation Of Utility Plant	208,655.60	•	•	20.21	260,000.00		280,000.00				
12	8 Other Special Funds	9,966.60	•	9,966.60	35,135.10	512,182.55		512,182.55	68,853.15			
13	1 Cash	145,347,744.69	•	145,347,744.69	35,135.10	1,509,063.00		1,509,063.00	,			•
	4 Other Special Deposits	•			•	(2,488,690.78)	-	(2,488,690.78)				
14	2 Customer Accounts Receivable	(19,901,964.01)		(19,901,964.01)	450.66	(16,312.91)		(16,312.91)	817.60			
	3 Other Accounts Receivable	(111,594,738.68)		(111,594,738.68)		(899.25)		(899.25)	45,569,125.50			
14	6 Accounts Receivable From Associated Companies	(12,442,421.56)	•	(12,442,421.56)	101,447,787.42	5,414.65		5,414.65				
15	1 Fuel Stock	528.18		625.18	4 000 45	3,414.03		0,777.00	(73,181.56)			
15	4 Plant Materials And Operating Supplies	2,451.20		2,451.20	1,090.45	606,557.70	•	806,557.70	100,910,18			
16	3 Stores Expense Undistributed	317,857.89		317,857.89	(194.76)	•	•	6,829,529.35	360,148.38			
16	5 Prepayments	6,856,220.05	-	8,856,220.05	381,239.29	6,829,529.35	-	0,023,025.00	000,140.00			
	1 Interest And Dividends Receivable	(234.02)	-	(234.02)	•			1,108.97				
17	4 Miscellaneous Current And Accrued Assets	5,051.99	•	5,051.99		1,108.97		475,797.37	72,334.19			
18	3 Preliminary Survey And Investigation Charges	1,785,795.21		1,785,795.21		475,797.37		21,076,082.79	(1,806.18)			
	4 Clearing Accounts	18,777,064.43		18,777,064.43	(1,398,116.94)	21,076,082.79			(1,080.30)			
	6 Miscellaneous Deferred Debits	20,119,483.85	•	20,119,483.85	*	3,808,851.52		3,808,851.52	•			
	3 Accumulated Provision For Pensions And Benefits	5,669,811.25		5,669,811.25		8,668,127.84		8,668,127.84	•			
	O Poliution Control Bonds Series Que Within One Year		-	-		32,086.34	•	32,086.34	125,380.28			
	2 Accounts Payable	(63,613,453.21)		(63,613,453.21)	(12,793.75)	44,338,425.96	-	44,338,425.96				
	4 Accounts Payable To Associated Companies	40,189,395.48		40,189,395.48	(2,051,186,43)	6,509,639.34		6,509,639.34	2,424,278.75			
	5 Taxes Accrued	55,535,529.77		55,535,529.77	26,837,537.62	58,307,652.36	•	58,307,652.36	11,446,341.87			
	7 Interest Accused	749,418.35		749,418.35		1,272,109.18	•	1,272,109.18				
	1 Tax Collections Pavable	2,327,913.16		2,327,913.16	•	6,918,105.54		6,918,105.54	38.77			
	12 Miscellaneous Current And Accrued Liabilities	4,591,086.65	-	4,591,086.65		330,320.95		330,320.95	•			
	3 Obligations Under Capital Leases - Current					72,426.17		72,426.17				•
	2 Customer Advances For Construction	15,968.35		15,968.35								
	53 Other Deferred Credits	1,156,837.06		1,156,837.06		703,298.47	•	703,298.47	3,251,99			•
	33 Accumulated Deferred Income Taxes - Other	113,551.05		113,551.05		127,633.23	•	127,633.23				
	Of Operating Expense	(716.40)		(715.40)	565,658.47				450.95			870,160.59
	• • •			•								
	Depreciation expense     Taxes Other Than Income Taxes, Utility Operating Income	2,120,660.57		2,120,660.57	264,500.57	2,109,923.86		2,109,923.86	4,946.84			6,544,792.58
	1 Provision For Deferred Income Taxes, Utility Operating Income	(113,551.05)		(113,551.05)		(127,633.23)	•	(127,633.23)	•			
		(,		, ,			•	-	•			33,510,078.70
	12 Cost and Expense of Construction or Other Services					1,696.59		1,696.59	•			•
	16 Cost And Expenses Of Merchandising, Jobbing And Contract Work	(264,480.09)		(254,480.09)		(295,573.88)		(295,573.88)				
	21 Miscollaneous Nonoperating Income	247,976.13	6,883.00	254,859.13	87,000.00	887,750.22	15,777.00	903,527.22	97,982.00			
	.1 Donations	145,891.36	725,179.85	871,071.21	(1,393.66)	222,718.27	599,422.47	822,140.74	118,305.72			
	4 Expenditures For Certain Civic, Political And Related Activities	285,062.05	299,282.81	585,344.87	7,042.07	956,700.76	284,805.06	1,271,505.82	70,432.05			11,751,617.31
	.5 Other Deductions	3,999,261.72	230,202.07	3,999,261.72	(1,771,173.95)	3,459,900.92		3,459,900.92	(482,761.32)			•
	30 Interest On Debt To Associated Companies	0,000,001.72		-		1		•	(38.59)			•
	31 Other Interest Expense	(3,023.07)		(3,023.07)	•	(1,065.00)		(1,065.00)				
	56 Other Electric Revenues	(0,020.01)		(-i-w		(435.00)		(435.00)				
	95 Other Gas Revenues	187,974.80	1,550,475.46	1,738,450.26	79,980.28	264,982.28	1,355,842.50	1,620,824.78	319.95			988,788.69
	00 Operation Supervision And Engineering	973,905.04	424,643.69	1,398,548,73	39,634,56	994,556.99	401,815.25	1,396,372.24	5,785.62			
	D1 Fuel	415,513.82	52,477.42	467,991.24	80,524.04	1,847,277.92	51,984.54	1,899,262.46	(1.02)			214,810.96
	02 Steam Expenses	51,340.31		51,340.31	41,857,73	8,699.35		8,699.35				
	05 Electric Expenses	757,518.22		757,518.22	14,312.80	1,333,089.13	2,321.36	1,335,410.49	832.50			260,990.66
	06 Miscellaneous Steam Power Expenses	1,041,629.34		1,041,629.34	64,916.40	806,832.65		806,832.85	(125.40)			1,010,733.45
	to Maintenance Supervision And Engineering	440,400.56		440,400.56	7,516.67	166,528.21		166,528.21	477.44			3,998.37
	11 Maintenance Of Structures	1,521,088.85		1,521,088.85	155,232.80	2,230,888.97		2,230,888.97	11,117.71			136,225.65
	12 Maintenance Of Boiler Plant		40,071.33	635,491,50	40,195,86	367,844.60	67,381.57	435,226.17	1,879.23			190,632.13
	13 Maintenance Of Electric Plant	595,420.17	40,071.33	98,414.62	3,884.88	45,871.29	•	45,871.29	339.65			3,729,98
_	14 Maintenance Of Miscellaneous Steam Plant	98,414.62	-	20,917.02	J,001,00	17.07		17.07				
	35 Operation Supervision And Engineering	•	•	٠		83.02		83.02				
	38 Electric Expenses	70 745 07		36,345.29		14,205.05		14,205.05				597.15
	39 Miscellaneous Hydraulic Power Generation Expenses	36,345.29		35,343.29		33.00		33.00	-			
5	41 Maintenance Supervision And Engineering	3,503.19		3,303,13					Attachment t	o Response to P	SC-2 Question No.	104(b)
											-	

Attachment to Response to PSC-2 Question No. 104(b) Page i of 3

#### DISTRIBUTION OF SERVCO OPERATING COSTS May 1, 2007 to April 30, 2008

i, 2007 to April 30, 2005		***	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
(2)	(3)	(4)		(0)		UISVILLE GAS &	ELECTRIC		BILLINGS TO OTHER	BILLINGS FROM OTHER	SERVCO
	BILLINGS T	O KENTUCKY UTI		BILLINGS FROM	Direct	Indirect	Total	BILLINGS FROM LGE TO SERVCO	AFFILIATES	AFFILIATES	Total
RC count FERC Account Description	Direct	Indirect	Total	KU TO SERVCO	58.59		58.59				
542 Maintenance Of Structures	4,733.13		4,733.13		2,165.54		2,165.54				
543 Maintenance Of Reservoirs, Dams And Waterways					397.84		397.84				
544 Meintenance Of Electric Plant	3,104.73		3,104.73	·	,	,					•
545 Maintenance Of Miscellaneous Hydraulic Plant	277.54		277.54	'							
546 Operation Supervision And Engineering	78.29		78.29		32,848,22		32,848.22				
548 Generation Expenses	535,81		535.81		32,040.22						
549 Miscellaneous Other Power Generation Expenses	11,278.88		11,278,88		2.21		2.21				
551 Maintenance Supervision And Engineering	20.22		20.22		3.32		3.32				320.
552 Maintenance Of Structures	10,431.70		10,431.70	61.65	142,630.96		142,630,96				320.1
553 Maintenance Of Generating And Electric Equipment	362,211.68		362,211.68	01,05	, 42,000.00						898,151.
554 Maintenance Of Miscellaneous Other Power Generation Plant	15,801.66		15,601.66		,	1,012,771.66	1,012,771.66				590,131.
556 System Control And Load Dispatching	94,815.50	1,432,515.67	1,527,331.17		182.89		182.89				****
557 Other Expenses	417.18	•	417.18		28,047.57	670,277.52	698,325.09	529.50			778,626.6
560 Operation Supervision And Engineering	23,172.23	1,037,209.85	1,060,382.08		252,279.82	438,866.40	691,146.22				600,684.5
561 Load Dispatching	377,998.89	640,214.72	1,018,213.61		14,421.16		14,421.16				
561.6 Transmission Service Studies	25,117.03		25,117.03		69,902.78		69,902.78				10,096.
562 Station Expenses	38,397.90		38,397.90		19,419,41		19,419.41				32,044.
***	69,010.54	27,271.43	96,281.97		262,486.65	387,420.55	649,907.20				475,078.
563 Overhead Line Expenses 566 Miscellaneous Transmission Expenses	404,922.12	686,990.02	1,091,912.14		£50.00	301,420.00	650.00				
			•		304,315.49		304,315.49	180.54			162,571
567 Rents	307,263.10	-	307,263.10				72,281.10				30,657.
570 Maintenance Of Station Equipment	697,580.89		697,680.89		72,281.10 44.66		44.66				25,642
571 Maintenance Of Overhead Lines	89,895.76		89,895.76				13.43				
573 Maintenance Of Miscellaneous Transmission Plant	30.64		30.64		13.43	299,467.75	1,157,835.33	352.98			749,210
575.7 Market Administration, Monitoring And Compliance Services	762,723.89	305,784.93	1,068,508.82		858,367.58	333,426.89	333,426,89				314,239
580 Operation Supervision And Engineering		565,268.33	665,268.33	(301.60)	36,515,15	333,720.03	36,515.15				924
581 Load Dispatching	45,083.85		45,083.85		346,686.57		346 686.57				183,106
582 Station Expenses	192,978.57		192,978.57				10,511.70				
583 Overhead Line Expenses	2,483.22	,	2,483.22	•	10,511.70		5,343.26				
584 Underground Line Expenses	676.84		676.84		5,343.26	2,745.64	87,622,74				75,949
585 Street Lighting And Signal System Expenses	417,182.50	3,686.44	420,868.94		84,877.10	2,745.04					
586 Meter Expenses	366.57		366.57			283,022.89	1,295,117.58	25,381.67			715,474
587 Customer Installations Expenses	974,987.88	201,440.87	1,175,428.75	29,790.42	1,012,094.69	203,022.03	150.00				
588 Miscellaneous Distribution Expenses					150.00	303.21	303.21				1,406
589 Rents	6,787.84		6,787.84		47.89	303.21	47.89				
590 Maintenance Supervision And Engineering	214.15		214,15		30,197,49	•	30,197.49				426
591 Maintenance Of Structures	115,057.00	,	115,057.00				979,501.25				95,564
592 Maintenance Of Station Equipment	2,161,313.40		2,161,313.40		979,501.25		57,095.10				714
593 Maintenance Of Overhead Lines	31,299.99		31,299.99		57,095.10		20,137.35				
594 Maintenance Of Underground Lines	610.95		610.96		20,137.35		41,360.81				
595 Maintenance Of Line Transformers	50.89		50.89		41,360.81	•	5,526.12				
596 Maintenance Of Street Lighting And Signal Systems					5,526.12		350.82				
807 Purchased Gas Expenses					350.82		3,996.24				
813 Other Gas Supply Expenses					3,996.24	•	21,929.35				
814 Operation Supervision And Engineering					21,929.35		19,649,33				
816 Wells Expenses					19,649.33	*	59,407.87				2.14
817 Lines Expenses		_			59,407.87		6,013.03				
818 Compressor Station Expenses					6,013.03		277.76				
821 Punification Expenses					277.76		217.10	,			
824 Other Expenses					*		(41,33	**			
825 Storage Well Royalties	•				(41.33)	•		•			
826 Rents				-	2,518.16	•	2,518.10				
830 Maintenance Supervision And Engineering				-	28,607.53		28,607.5				11
832 Maintenance Of Reservoirs And Wells					3,151.98	•	3,151.9				
833 Maintenance Of Lines					7,181.86		7,181.86				
To The Control of the		,			421.57		421.5	7			
834 Maintenance Of Compressor Station Equipment 835 Maintenance Of Measuring And Regulating Station Equipment					-1611-01		6,125.3	-			

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Scott

#### DISTRIBUTION OF SERVCO OPERATING COSTS May 1, 2007 to April 30, 2008

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
FERC		BILLINGS	TO KENTUCKY U	TILITIES	BILLINGS FROM	BILLINGS TO	LOUISVILLE GAS		BILLINGS FROM	BILLINGS TO OTHER	BILLINGS FROM OTHER	SERVCO
	t FERC Account Description	Direct	Indirect	Total	KU TO SERVCO	Direct	Indirect	Total	LGE TO SERVCO	AFFILIATES	AFFILIATES	Total
	37 Maintenance Of Other Equipment	-			•	1,325.06		1,325.06				
-	50 Operation Supervision And Engineering		-			31.33		31.33				
	51 System Control And Load Dispatching					450.00		450.00	*			
	56 Mains Expenses					12,813.01		12,813,01	=			234.7
	53 Maintenance Of Mains					46,012.94		46,012.94				
_	74 Mains And Services Expenses					179,265.08		179,265.08				187.6
	75 Measuring And Regulating Station Expenses-General					7,441.70		7,441.70				1,005.1
	76 Measuring And Regulating Station Expenses-Industrial					4,421.60		4,421.60				-
	77 Measuring And Regulating Station Expenses-City Gate Check Stations					1,359.32		1,359.32				•
	78 Meter And House Regulator Expenses					639.58	,	639.58	•			
	79 Customer Installations Expenses			ů.		3,971,86		3,971.86				-
	·			· ·		1,032,736.52	109,448.89	1,142,185.41	122.08			440,282
	80 Other Expenses					15.00		15.00				
	81 Rents					31.56		31.55				
-	86 Maintenance Of Structures And Improvements		•			502,009.96		502,009,96	,			717.
	87 Maintenance Of Mains	•				2,904.14		2,904,14				-
	89 Maintenance Of Measuring And Regulating Station Equipment-General	•	•			2,063,43		2,063,43				
	90 Maintenance Of Measuring And Regulating Station Equipment-Industria		•		•	2,151.83		2,151,83				
	91 Maintenance Of Measuring And Regulating Station Equipment-City Gate	•	•	•		156,578.72		156,578.72				
_	92 Maintenance Of Services	-			·	5,701.72		5,701.72				
	94 Maintenance Of Other Equipment		*********	1,530,622,28	(740.25)	890,215.90	314,127,15	1.204.343.05	11,682.42			956,864.3
	01 Supervision	1,268,995.71	261,626.57	,	(140.23)	74,640.16	46.35	74,686.51				51,493.4
	02 Meter Reading Expenses	310,039.88	110.00	310,149.88		4,268,269.84	2.397.628.89	6,665,898.73	2,034.75			4 498 414
_	03 Customer Records And Collection Expenses	4,598,472.37	2,095,483.68	6,693,956.05	(1,055.65)	2,000,00	2,391,020.08	2,000,00	2,004.10			,
_	04 Uncollectible Accounts		-		-	112,251.56	37.50	112,289.06				171,129
	05 Miscellaneous Customer Accounts Expenses	219,115.28		219,115.28	28.80		125,916,74	217,790.72	4,174.88			145,867.
9	07 Supervision	111,273.43	126,033.22	237,306.65	•	91,873.98		513,714.22	718.15			415,554.
9	08 Customer Assistance Expenses	2,312.00	579,879.82	582,191.82		5,266.19	508,448.03	548,448.83	7 (0.13			30,930.
9	09 Informational And Instructional Advertising Expenses	478,879.32	,	478,879.32		548,448.83		978.059.99				310,244.
9	10 Miscellaneous Customer Service And Informational Expenses	537,304. <del>5</del> 9	285,128.60	822,433.19		749,836.45	228,223.54	32,409,13	160.00			43,208.
9	13 Advertising Expenses	29,500.01	•	29,500.01	160.00	32,409.13			133.022.85			74,218,666.
9	28 Administrative And General Salaries	2,949,048.16	12,857,152,18	15,806,200.35	215,944.21	2,822,051.10	13,597,489.45	16,419,540.55				65,147,081.0
9	21 Office Supplies And Expenses	2,833,162.10	4,279,423.29	7,112,585.39	186,102.55	3,522,634.69	4,765,320.45	8,287,955.14	196,323.19			73,532,723.
9	23 Outside Services Employed	7,626,775.68	3,049,455,90	10,676,231.58	177,613.16	3,448,556.31	2,949,084,37	6,397,640.68	8,241.38			429,561.
g	24 Property Insurance	26,775.00	-	25,775.00		27,731.24		27,731.24				1,205,882.
9	25 Injunes And Damages	113,602.08	39,662.93	153,265.01	12,473.25	84,164.25	53,364.87	137,529.13	590.60			
	26 Employee Pensions And Benefits	9,091,354.63	117,876.22	9,209,230.85	887,517.84	9,062,884.28	139,163,99	9,202,048.27	18,256,35			29,825,995.
	28 Regulatory commission expenses				•			•				969,038.
	0.1 General Advertising Expenses	769,900.47	11,912.67	781,813.14	350,031.20	566,053.35	12,075.11	578,128.46	278,816.91			1,099,215.
	1.2 Miscellaneous General Expenses	122,324.57	1,540,150.30	1,662,474.87	1,749.95	135,987.77	1,245,450.05	1,381,437.82	19,551.42			3,018,349.
	31 Rents	70.38		70.38	•	73.53		73.53	633,920.50			(6,446.
	35 Maintenance Of General Plant	1,331,491.91	4,668,565.93	6,000,057.84	63,175.23	1,057,338.20	4,935,061.75	5,992,399.95	59,725.22			8,828,297.
		376,207,730,09	38,011,857,13	414,219,587.22	126,932,445.58	275,695,289.63	37,588,539.39	313,283,829.02	61,297,094.18	598,106,119.17	168,737,176.14	326,974,847.4

Total intercompany billings (Total of Column (5) - (6) + (9) - (10) + (11) - (12)) 968,642,819.51

Reconciling items included in intercompany billings, but not included in Servco Operating Expenses:

Serveo convenience payments other than fuel (140,077,846.87) Fuel convenience payments (108,023,721.61) (309,423,490.61) ZBA transfers/sweeps from E.ON Capital Corp. 8,949,927.90 Tax Settlements Cash receipts transerred by receiving company to applicable company through Servco (99,933,281.73) 6,840,440.83 Other miscellaneous (i.e., reclassification of charges within Servco) 326,974,847.42

#### KENTUCKY UTILITIES COMPANY

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 105

Responding Witness: Valerie L. Scott

- Q-105. For the pro forma, test year, and calendar years ended 2007, 2006, 2005, 2004, and 2003:
  - a. Provide the total annual costs of pensions, post retirement benefits, and post employment benefits for KU separating the total costs for each into the following components: Service Costs, Interest Costs, Return on Assets, Amortization of Transition Obligation, Amortization of Prior Service Costs and Gains and Losses.
  - b. Provide the actuarial studies relied upon to respond to Item (a) for the year 2007, the test year and pro forma. Demonstrate how the test year and pro forma amounts were derived from these studies.
  - c. On the schedule provided in (a) apply the capitalization rate used to determine KU's annual expense for each year in the analysis and state how the capitalization rate was determined.
  - d. On the schedule provided in (c) apply the allocation factors used to determine the portion of the expense that is Kentucky jurisdictional and explain the appropriateness of these factors.
  - e. If the amounts provided in response to Item (d) for the test year and pro forma do not match the amounts shown in Exhibit 1, Reference Schedules 1.16 and 1.17, of the Rives Testimony, provide a reconciliation of the amounts shown in Schedules 1.16 and 1.17 to the amounts provided in response to Item (d).
- A-105. a. See attached for the annual costs of pensions, post retirement benefits, and post employment benefits for calendar years 2003-2007 and the test year (a-1). The Company does not break out pensions, post retirement benefits, or post employment benefits costs by the components requested in the general ledger. The pro forma annual cost broken down as requested is attached for pension and post retirement costs (a-2 and a-3). However, post employment benefits are not reported in this manner due to the nature of the cost and it is included with the calendar year and test year attachment (a-4). In addition, an error in the calculation of the O&M

- percentage ratio was identified and corrected so the corrected pro forma calculations are included also for each category requested (a-5, a-5, a-7 and a-8).
- b. See attached for the Mercer pension study used for the pro forma. See the response to PSC-1 Question No. 54 for the Mercer post retirement study used for the pro forma. See the response to PSC-1 Question No. 55 for the Mercer post employment study used for the pro forma. Mercer studies are only provided on a calendar year basis; therefore, there are no studies available for the test year. See attached for the Mercer pension, post retirement, and post employment studies used for the 2007 calendar year end. See attached for Mercer to pro forma derivations for pension, post retirement and post employment expenses as originally stated and as corrected due to the capitalized percentage ratio issue discussed in (a). Information related to non-regulated affiliates is not responsive and has been redacted.
- c. See the attachment in (a) for the applied O&M rates. See response for PSC-1 Question No. 22 for the determination of the capitalization rate.
- d. See the schedule in (a) for the applied Kentucky jurisdictional expense (a-7 and a-8, 2 of 2). The Kentucky jurisdictional rate for pension, post retirement and post employment expenses are labor related and are allocated based on direct labor costs.
- e. The jurisdictional allocations used in Exhibit 1, Reference Schedules 1.16 and 1.17 are correct. However, an error occurred during the calculation of the capital vs. expense ratios. We have provided the schedules that originally reconciled to Exhibit 1, Reference Schedules 1.16 and 1.17, of the Rives Testimony. We have also provided an attachment with schedules 1.16 and 1.17 amended (a-7 and a-8, 2 of 2) for the corrected capitalization ratios as well as all schedules required to reconcile to the corrected figures. The corrected schedule 1.16 (a-7) reflects an additional decrease in expense for the pro forma adjustment of \$301,053. The corrected schedule 1.17 (a-8, 2 of 2) reflects a decrease in expense for the pro forma adjustment of \$624.

KENTUCKY UTILITIES
Annual costs of pensions, post retirement benefits and post employment benefits for the test year and 2003-2007

(1) Pensions (2) % allocated to Salance Sheet (3) % allocated to Income Statement Sub total (fine 1 x line 3) (4) Total pension expense (5) KY Junsdictional percentage KY Juris, pension expense (line 4 x line 5)	2003  Charge In Other Cos KU KU 6,020,849 18,6 69.46% 18,4 1,182,082 1,663,6 5,845,135 87,934% 5,139,861	to         Other Cos.           KU         lo KU           09         1,779,563         2,545,021           6%         29.10%         18.65%           4%         70.90%         B1.35%		2006 Charte from Other Cos. 8,358,027 6,358,027 6,358,444 61,564 79,57% 5,145,817 10,439,789 89,035% 9,295,056	2007  Charge from Other Cos. to KU 4,850,120 6,533,014 40,94% 24.40% 59.06% 75.60% 2,670,387 7,809,345 88,952% 6,946,569	Test Yr.  Charge from Other Cos. to KU 4,297,600 6,426,138 41.38% 26.10% 58.62% 73.90% 2,519,253 4,748,916 7,269,169 99,141% 6,478,919	Test Yr. Pro forma (Original) T Charge from Other Cos. to KU KU See additional attachment a-2	est Yr. Pro forms (Corrected) Charge from Other Cos. to KU See additional attachment a-5	
(1) Post-retirement Benefits (2) % allocated to Balance Sheet (3) % allocated to Income Statement Sub total (line 1 x line 3) (4) Total post-retirement expense (5) KY Jurisdictional percentage KY Juris, pension expense (line 4 x line 5)	9,636,167 714, 30,13% 20, 66,87% 79, 6,732,790 565, 7,297,942 87,934% 6,417,372	0% 31.66% 21.95% 0% 68.34% 78.05%		7.956,654 1,393,611 31.87% 22.38% 68.13% 77.62% 5,420,868 1,081,721 6,502,559 89.035% 5,789,580	6,228,942 1,048,791 32,76% 26,24% 67,24% 73,76% 4,188,341 773,588 4,951,929 88,952% 4,413,735	5,934,310 991,930 32,59% 28.70% 67.41% 71.30% 4,000,318 707,245 4,707,564 89,141% 4,195,370	See additional attachment a-3	See additional altachment a-6	
(1) Post-employment Benefits (2) % allocated to Balance Sheet (3) % allocated to Income Statement Sub total (line 1 x line 3) (4) Total post employment expense (5) KY Jurisdictional percentage KY Juris pension expense (line 4 x line 5)	467,215 96,3 30.16% 18. 69.84% 61. 326,303.08 78,994 405,297.0B 87,934% 356,393.93	6% 30.02% -55.20% 4% 69.98% 155.20%	70.29% 83.40%	(211,299) 256,415 30.40% 20.40% 69.50% 79.60% (147,064.18) 204,105.18 57,042.00 89.035% 50,787.34	(1,183,765) (318,032) 31,22% 27,55% 68,78% 72,45% (814,193,73) (230,414,08) (1,044,607,61) 68,952% (929,199,54)	(1,194,385) (299,462) 31,37% 27.73% 68,63% 72,27% (619,706,22) (216,435,48) (1,036,141,70) 89,139% (923,504,28)	59,587 221,713 30,28% 27,78% 69,72% 72,72% 41,544,06 160,121,13 201,665,19 89,139% 179,761,93	59,587 221,713 31.45% 27.78% 68.55% 72.22% 48,846.89 160,121.13 200,968.02 89,139% 179,140.48	

# KENTUCKY UTILITIES Total annual costs of Pensions for the Test Year Pro Forma - Original

Service Costs Interest Costs Return on Assets Amortization of Transition Obligations Amortization of Prior Service Cost Gains and (Losses) Totals	\$	Servco 8,911,696 12,473,629 (11,657,064) - 2,530,129 116,225 12,374,615	Cha \$	45.4 % Serveo rged to Kentucky Utilities 4,045,909 5,663,028 (5,292,307) - 1,148,679 52,766 5,618,075	Ken \$	5,465,928 18,275,304 (20,890,311) 861,310 316,518 4,028,749	\$ Total Kentucky Utilities 9,511,837 23,938,332 26,182,618) - 2,009,989 369,284 9,646,824	Ju 8 \$	Xentucky risdiction 9.1388% 8,478,737 21,338,342 23,338,871) - 1,791,680 329,175 8,599,063
Percent Capitalized  Amount Capitalized			\$	27.04% 1,519,388	\$	34.66% 1,396,200	\$ 2,915,587	\$	2,598,919
Percent Expensed  Amount Expensed			<u> </u>	72.96% <b>4,098,687</b>	\$	65.34% <b>2,632,549</b>	\$ 6,731,237	\$	6,000,144

#### Pension Expense Annualization - Original

			KU	Servco
1. 2. 3.	Company O&M Pension expense (excluding Servco) Total Company Pension costs (excluding Servco) % O&M to total	(Line 1/Line 2)	\$ 2,519,308 3,855,449 65.34409%	
4. 5. 6.	Servco O&M Pension expense charged to KU Total Servco Pension costs charged to KU % O&M to total	(Line 4/Line 5)		4,648,092 6,371,144 72.95538%
7.	Projected 2008 Cost per Mercer Study (for KU includes KU Union and Non-Union Plans)		\$ 4,028,749	\$ 12,374,615
8.	Servco % allocated to KU based on labor split(1)			45.4%
9. 10 11	Expected O&M expenses Servco O&M charged to KU Total O&M costs for 2008 Mercer target	(Line 3, Line 6 x Line 7) (Line 8 x Line 9 Servco) (Line 9 + Line 10)	\$ 2,632,549 4,098,688 \$ 6,731,237	\$ 9,027,948

<sup>(1)</sup> See Exhibit 1 of Rives Testimony, Reference Schedule 1.15, page 2 of 4

KENTUCKY UTILITIES

Total annual costs of Post-retirement for the Test Year Pro Forma - Original

		4	15.4 % Servco				Total		Kentucky
		Cha	rged to Kenucky			1	Kentucky		urisdiction
	Servco		Utilities	Kent	tucky Utilities		Utilities	8	39.1388%
Service Costs	\$ 1,269,419	\$	576,317	\$	1,343,150	\$	1,919,467	\$	1,710,990
Interest Costs	1,146,761		520,630		4,521,764		5,042,394		4,494,730
Return on Assets	(654,550)		(297,166)		(1,119,075)		(1,416,241)		(1,262,420)
Amortization of Transition Obligations	109,514		49,719		1,120,930		1,170,649		1,043,502
Amortization of Prior Service Cost	148,961		67,628		301,013		368,641		328,602
Gains and (Losses)	-		-		-		**		-
Totals	\$ 2,020,105	\$	917,128	\$	6,167,782	\$	7,084,910	\$	6,315,404
Percent Capitalized			27.14%		31.51%				
Amount Capitalized		\$	248,947	\$	1,943,592	\$	2,192,539	S	1,954,403
			70.0/0/		69.409/				
Percent Expensed			72.86%	Φ.	68.49%	<u>е</u>	4 902 271	<u> </u>	A 261 001
Amount Expensed		\$	668,181	<u> </u>	4,224,190	3	4,892,371	<u> </u>	4,361,001

#### Post Retirement (SFAS 106) Expense Annualization - Original

				KU	 Servco
1. 2. 3.	Company O&M SFAS 106 expense (excluding Servco) Total Company SFAS 106 costs (excluding Servco) % O&M to total	(Line 1/Line 2)	\$	3,999,932 5,840,341 68.48799%	
4. 5. 6.	Servco O&M SFAS 106 expense charged to KU Total Servco SFAS 106 costs charged to KU % O&M to total	(Line 4/Line 5)			\$ 627,549 861,357 72.85583%
7.	Projected 2008 Cost per Mercer Study (for KU includes KU Union and Non-Union Plans)		\$	6,167,782	\$ 2,020,105
8.	Servco % allocated to KU based on labor split(1)				45.4%
9. 10. 11.	Expected O&M expenses Servco O&M charged to KU Total O&M costs for 2008 Mercer target	(Line 3, Line 6 x Line 7) (Line 8 x Line 9 Servco) (Line 9 + Line 10)	\$ <u>\$</u>	4,224,190 668,181 4,892,371	\$ 1,471,764

<sup>(1)</sup> See Exhibit 1 of Rives Testimony, Reference Schedule 1.15, page 2 of 4

#### Post-Employment Expense Annualization

			 KU		Servco
1. 2. 3.	Company O&M SFAS 112 (excluding Servco) Total Company SFAS 112(excluding Servco) % O&M to total	(Line 1/Line 2)	 (831,786) (1,193,027) 69.72060%	•	
4. 5. 6.	Servco O&M SFAS 112 charged to KU Total Servco SFAS 112 charged to KU % O&M to total	(Line 4/Line 5)		\$ —	(216,725) (300,070) 72.22492%
7.	Projected 2008 Cost per Mercer Study		\$ 59,587	\$	488,355
8.	Servco % allocated to KU based on labor split(1)				45.4%
9. 10. 11.	Expected O&M expenses . Servco O&M charged to KU . Total O&M costs for 2008 Mercer target	(Line 3, Line 6 x Line 7) (Line 8 x Line 9 Servco) (Line 9 + Line 10)	\$ 41,544 160,132 201,677	\$ -	352,714

<sup>(1)</sup> See Exhibit 1 of Rives Testimony, Reference Schedule 1.15, page 2 of 4

KENTUCKY UTILITIES

Total annual costs of Pensions for the Test Year Pro Forma - Corrected for Capitalization Rate Change

Service Costs Interest Costs Return on Assets Amortization of Transition Obligations Amortization of Prior Service Cost Gains and (Losses) Totals	\$	Char \$	5.4 % Serveo ged to Kentucky Utilities 4,045,909 5,663,028 (5,292,307) - 1,148,679 52,766 5,618,075	\$	5,465,928 18,275,304 (20,890,311) - 861,310 316,518 4,028,749	\$ Total Xentucky Utilities 9,511,837 23,938,332 26,182,618) 2,009,989 369,284 9,646,824	Ju 8 \$ (1	Rentucky risdiction 9.1388% 8,478,737 21,338,342 23,338,871) 
Percent Capitalized  Amount Capitalized		\$	27.04462% 1,519,387	_	41.37872% <b>1,667,045</b>	\$ 3,186,432	\$	2,840,347
Percent Expensed  Amount Expensed		\$	72.95538% <b>4,098,688</b>		58.62128% 2,361,704	 6,460,392	\$	5,758,716

#### Pension Expense Annualization - Corrected for Capitalization Rate Change

			KU		Servco
1. 2. 3.	Company O&M Pension expense (excluding Servco) Total Company Pension costs (excluding Servco) % O&M to total	(Line 1/Line 2)	\$ 2,519,308 4,297,600 58.62128%		
4. 5. 6.	Servco O&M Pension expense charged to KU Total Servco Pension costs charged to KU % O&M to total	(Line 4/Line 5)		\$	4,648,092 6,371,144 72.95538%
7.	Projected 2008 Cost per Mercer Study (for KU includes KU Union and Non-Union Plans)		\$ 4,028,749	\$	12,374,615
8.	Servco % allocated to KU based on labor split(1)				45.4%
9. 10 11	Expected O&M expenses Servco O&M charged to KU Total O&M costs for 2008 Mercer target	(Line 3, Line 6 x Line 7) (Line 8 x Line 9 Servco) (Line 9 + Line 10)	\$ 2,361,704 4,098,688 6,460,392	\$ - =	9,027,948

KENTUCKY UTILITIES

Total annual costs of Post-retirement for the Test Year Pro Forma - Corrected for Capitalization Rate Change

		Servco	-	5.4 % Servco rged to Kenucky Utilities	Ken	tucky Utilities	)	Total Kentucky Utilities	J	Kentucky urisdiction 89.1388%
Service Costs	\$	1,269,419	\$	576,317	\$	1,343,150	\$	1,919,467	\$	1,710,990
Interest Costs		1,146,761		520,630		4,521,764		5,042,394		4,494,730
Return on Assets		(654,550)		(297,166)		(1,119,075)		(1,416,241)		(1,262,420)
Amortization of Transition Obligations	1	109,514		49,719		1,120,930		1,170,649		1,043,502
Amortization of Prior Service Cost		148,961		67,628		301,013		368,641		328,602
Gains and (Losses)		-		-		-				-
Totals	\$	2,020,105	\$	917,128	\$	6,167,782	\$	7,084,910	\$	6,315,404
Percent Capitalized  Amount Capitalized			\$	27.14419% <b>248,947</b>	\$	32.59651% <b>2,010,481</b>	\$	2,259,428	<u>s</u>	2,014,027
Percent Expensed  Amount Expensed		:	<u>\$</u>	72.85581% <b>668,181</b>	\$	67.40349% <b>4,157,301</b>	<u>\$</u>	4,825,482	<b>S</b>	4,301,376

#### Post Retirement (SFAS 106) Expense Annualization - Corrected for Capitalization Rate Change

				KU	 Servco
1. 2. 3.	Company O&M SFAS 106 expense (excluding Servco) Total Company SFAS 106 costs (excluding Servco) % O&M to total	(Line 1/Line 2)	\$	3,999,932 5,934,310 67.40349%	
4. 5. 6.	Servco O&M SFAS 106 expense charged to KU Total Servco SFAS 106 costs charged to KU % O&M to total	(Line 4/Line 5)			\$ 627,549 861,357 72.85583%
7.	Projected 2008 Cost per Mercer Study (for KU includes KU Union and Non-Union Plans)		\$	6,167,782	\$ 2,020,105
8.	Servco % allocated to KU based on labor split(1)				45.4%
9. 10. 11.	Expected O&M expenses  Servco O&M charged to KU  Total O&M costs for 2008 Mercer target	(Line 3, Line 6 x Line 7) (Line 8 x Line 9 Servco) (Line 9 + Line 10)	\$ <u>\$</u>	4,157,301 668,181 4,825,482	\$ 1,471,764

Exhibit 1
Revised Reference Schedule 1.16
Sponsoring Witness: Scott

#### KENTUCKY UTILITIES

### Revised To Adjust for Pension and Post Retirement For the Twelve Months Ended April 30, 2008

	 Pension	Pos	t Retirement	 Total
Pension and Post Retirement expenses in test year	\$ 7,167,400	\$	4,627,481	\$ 11,794,881
Pension and Post Retirement expenses annualized for 2008 Mercer study	 6,460,392	<del>ganyda</del> jlagandhalandhalandh	4,825,482	 11,285,874
3. Total adjustment (Line 2 - Line 1)	\$ (707,008)	\$	198,001	\$ (509,007)
4. Kentucky Jurisdiction (Reference Schedule Allocators)				 89.139%
5. Kentucky Jurisdictional adjustment				\$ (453,724)

#### Post-Employment Expense Annualization - Corrected for Capitalization Rate Change

				KU		Servco
1. 2. 3.	Company O&M SFAS 112 (excluding Servco) Total Company SFAS 112(excluding Servco) % O&M to total	(Line 1/Line 2)	***************************************	(831,786) (1,213,449) 68.54723%	-	
4.	Servco O&M SFAS 112 charged to KU				\$	(216,725)
5.	Total Servco SFAS 112 charged to KU					(300,070)
6.	% O&M to total	(Line 4/Line 5)				72.22492%
7.	Projected 2008 Cost per Mercer Study		\$	59,587	\$	488,355
8.	Servco % allocated to KU based on labor split(1)					45.4%
9.	Expected O&M expenses	(Line 3, Line 6 x Line 7)	\$	40,845	\$	352,714
	Servco O&M charged to KU	(Line 8 x Line 9 Servco)		160,132		
	Total O&M costs for 2008 Mercer target	(Line 9 + Line 10)	\$	200,977	•	

Exhibit 1
Revised Reference Schedule 1.17
Sponsoring Witness: Scott

#### **KENTUCKY UTILITIES**

### Revised Adjustment for Post-Employment Benefits For the Twelve Months Ended April 30, 2008

	Total
1. Post-Employment Benefits expenses in test year	\$ (1,048,511)
2. Post-Employment expenses per 2008 Mercer Study	200,977
3. Total adjustment (Line 2 - Line 1)	\$ 1,249,488
4. Kentucky Jurisdiction (Reference Schedule Allocators)	89.139%
5. Kentucky Jurisdictional adjustment	\$ 1,113,781

MARSH MERCER KROLL
GUY CARPENTER OLIVER WYMAN

Marcia S. Gunnell, ASA, MAAA Principal

462 South Fourth Street. Suite 1100 Louisville, KY 40202 502 561 4622 Fax 502 561 4700 marde.gunnell@mercer.com www.mercer.com

December 21, 2007

Mr. Chris Garrett E.ON U.S. LLC 220 West Main Street Louisville, KY 40232

#### Confidential

Subject: FAS 112 Liability as of December 31, 2007

Dear Chris:

The purpose of this letter is to provide you with the liabilities resulting from the valuation associated with post employment benefits for disabled employees of E.ON U.S. LLC under Statement of Financial Accounting Standards No. 112 (FAS 112). FAS 112 defines accounting standards for employer-provided benefits which are paid after active employment ceases but before retirement, whether or not the employee is expected to return to work.

The post employment benefit obligation, calculated in accordance with FAS 112 as of December 31, 2007 with a 5.95% discount rate, is a liability of \$10,703,486. The liabilities and participant counts by division are shown below. These figures may be revised if liabilities are remeasured during the year due to a plan amendment, changes in assumptions or other significant event.

				Liability			
Division	Me	Prior to edicare Part D	i	Subsidy	Me	With edicare Part D	Counts
LG&E	\$	3,762,588	\$	211,878	\$	3,550,710	83
Kentucky Utilities		5,349,374		282,973	· · · · · · · · · · · · · · · · · · ·	5,066,401	106
ServCo		672,807		49,145		623,662	10



Page 2 December 21, 2007 Mr. Chris Gaπett E.ON U.S. LLC

The decrease in the liability over the prior valuation is due to an increase in the discount rate from 5.40% to 5.95%, a decrease in claims costs for non-disabled dependents and a decrease in the number of non-disabled dependents.

FAS 112 requires a "terminal accrual" accounting method, under which the cost of benefits is recognized in full generally at the time of termination from employment. For purposes of this valuation, we valued those individuals who were disabled as of November, 2007. The liability reflects expected savings from the 28% prescription drug subsidy under the Medicare Prescription Drug, Improvement and Modernization Act of 2003 for the disabled employees eligible or expected to be eligible for Medicare. We project that E.ON U.S. LLC will qualify for the subsidy indefinitely beginning in 2008.

The FAS 112 liability includes the actuarial present value of continued medical benefits and life insurance for each disabled employee and their dependents until the disabled's age 65, when the FAS 112 benefit terminates (benefits beyond age 65 are accounted for under FAS 106).



Page 3
December 21, 2007
Mr. Chris Garrett
E.ON U.S. LLC

Please distribute copies of this report to the appropriate parties. Please call me at 502 561 4622 or Patrick Baker at 502 561 4504 if you have any questions.

Sincerely.

Marcie S. Gunnell, A.S.A., M.A.A.A.

Marci & Dunnell

Principal

Copy:

Becky Smith, Heather Metts, Cathy Shultz, Henry Erk, Linda Myers, Patrick Baker

**Enclosure** 

g:thwg/client/igk/wp/2007 fas112 letter report - eon - letter doc

The information contained in this document (including any attachments) is not intended by Mercer to be used, and it cannot be used, for the purpose of avoiding penalties under the internal Revenue Code that may be imposed on the taxpayer.

Postemployment Benefit Valuation Report (FAS 112) E ON U.S. LLC

#### Certification

We have prepared an actuarial valuation of the postemployment benefits provided to disabled employees by E.ON U.S. LLC as of December 31, 2007. The results of the valuation are set forth in this report, which reflects the provisions of the postemployment benefits plan effective December 31, 2007.

This report has been prepared exclusively for E.ON U.S. LLC to present accounting results under FAS Nos. 112. Mercer is not responsible for consequences arising from the use of any elements of this report for any other than their intended purpose. Determinations for other purposes may be significantly different from the results shown in this report.

#### Data

We have also used and relied upon participant data provided by the company. We have reviewed this data for reasonableness but have not completed an audit of this information. We have also used and relied upon the plan information supplied by the plan sponsor. The plan sponsor is solely responsible for the validity and completeness of this information.

#### **Accounting results**

The accounting calculations reported herein are consistent with our understanding of E.ON U.S. LLC's interpretation of the provisions of FAS Nos. 112. The actuarial assumptions were selected by the company. We believe that each of these assumptions is reasonable.

#### **Professional qualifications**

We are available to answer any questions on the material contained in the report, or to provide explanations or further details as may be appropriate. Collectively, the undersigned credentialed actuaries meet the Qualification Standards of the American Academy of Actuaries to render the actuarial opinion contained in this report. We are not aware of any relationship, including investments or other services that could create a conflict of interest, that would impair our objectivity.

Marci & Burnell	12/21/2007
Marcie S. Gunnell, A.S.A., M.A.A.A.	Date
Reviewed By:	
Alan J. Chaig, F.S.A., M.A.A.A.	7-2(-2007   Date
December 2007	
Mercer	
462 South Fourth Street, Suite 1100 Louisville, KY 40202-3431	
Phone No. 502 561 4500	

#### **Actuarial Basis**

#### **Accounting Policies**

FAS 112 requires a "terminal accrual" accounting method, under which the cost of benefits is recognized (in full) generally at the time of termination from employment.

#### **Valuation Procedures**

**Financial and census data:** The valuation is based on participant data as of November, 2007 provided by E.ON U.S. LLC. Although we have reviewed this data for reasonableness, we have not performed an audit of the data.

#### **Method Changes Since the Prior Valuation**

None.

#### **Assumption Changes Since the Prior Valuation**

- The discount rate was changed from 5.40% to 5.95%.
- The healthy mortality tables were updated from the RP 2000 combined tables for males and females with no collar adjustments projected to 2006 by Scale AA to the combined annuitant and nonannuitant mortality tables for current liability for defined benefit pension plans for the 2007 plan year as set forth in regulations section 1.412(I)(7)-1)

#### **Plan Provision Changes Since the Prior Valuation**

None.

#### Impact of the Medicare Modernization Act of 2003

The Medicare Prescription Drug, Improvement and Modernization Act of 2003 (the MMA) was reflected as of December 8, 2003 assuming that E.ON U.S. LLC will continue to provide a prescription drug benefit to Medicare-eligible disabled employees that is at least actuarially equivalent to Medicare Part D and that E.ON U.S. LLC will receive the federal subsidy.

The following assumptions were used with the MMA calculations:

- E.ON U.S. LLC will determine actuarial equivalence by benefit option. Testing by benefit option, the Medicare-eligible disabled employees' medical drug plan is projected to meet the definition of actuarial equivalence indefinitely.
- E.ON U.S. LLC will apply for and receive the subsidy available under Medicare starting 2008 for all Medicare-eligible disabled employees that have drug coverage.
- Medicare-eligible disabled employees do not elect Medicare Part D benefit.

The estimated subsidy was based on Mercer's understanding of the Medicare Reform legislation based on the final Center for Medicare Services (CMS) regulations issued January 2005 and on the provided claims information from the medical plan administrator.

Mercer Health & Benefits

Postemployment Benefit Valuation Report (FAS 112) E.ON.U.S. LLC

#### **Actuarial Basis** (continued)

#### **Summary of Actuarial Assumptions**

The following assumptions were used in valuing the liabilities and benefits under the plan.

Measurement Date	December 31, 2007			
Discount rate	5.95%			
Health care cost trend rates	The trend rates of incurred cla claim payments:	ims represent the rate of	increase in	n employer
	Years	Medical Annual Rates of Increase	_	
	2007	9.00%		
	2008	8.00%		
	2009	7.00%		
	2010	7.00%		
	2011	6 00%		
	2012	6.00%		
	2013	5.50%		
	2014	5.50%		
	2015+	5.00%	MANAGE MALE	
Medical cost for disabled	Before Medicare offset		œ.	47.005
employees			\$	17,685
	After Medicare offset	. 1.1 .		6,093
	<ul> <li>Projected federal drug substitution</li> </ul>			710
	<ul> <li>Healthy spouse pre-Medica</li> </ul>	-		8,036
	Disabled claims costs are bas administrative fees, trended to are based on the claims costs Valuation Report trended to to	o the measurement date. s shown in the 2007 Post	Healthy cl	aims costs
Medicare benefits	Medicare is assumed to be possibility and will reduce the conditional individuals were identified by with no expectation that they these individuals' status will response.	company's cost by 70%, the company as ineligible will become Medicare eli	Certain dis e for Medic igible It is a	abled are benefits assumed that
Administrative expenses	Included in the per-capita cla insurance benefits	ims cost for medical bend	efits. None	for life

Postemployment Benefit Valuation Report (FAS 112) E.ON U.S. LLC

#### **Actuarial Basis** (continued)

#### **Summary of Actuarial Assumptions** (continued)

Healthy mortality	Combined annuitant and nonannuitant mortality tables for current liability for defined benefit pension plans for the 2007 plan year as set forth in regulations section 1.412(I)(7)-1).
Disabled mortality	IRS Prescribed Tables for male and female lives disabled before 1995. See table of sample rates below.
Recovery	To reflect the probability of recovery from disability and return to active work, an adjustment factor of 92.08 percent was developed from the 1987 Commissioner's Group Disablity Table and multiplied by the present values that were calculated assuming no recovery.
Other assumptions	All other assumptions are as shown in the 2007 FAS 106 actuarial valuation report.

#### **Table of Sample Rates**

P	er	C	ЭΠ	ta	g	8
						•

		rtality ed Lives		rtality ny Lives
Attained Age	Male Mortality	Female Mortality	Male Mortality	Female Mortality
20	0.76%	0.58%	0.02%	0.01%
25	0.92%	0.72%	0.03%	0.02%
30	1.12%	0.89%	0.04%	0.02%
35	1.34%	1.09%	0.07%	0.04%
40	1.60%	1.26%	0.09%	0.05%
45	1.93%	1.44%	0.11%	0.08%
50	2.36%	1.65%	0.16%	0.12%
55	2.95%	1.91%	0.25%	0.23%
60	3.62%	2.26%	0.52%	0.46%

#### Actuarial Basis (continued)

#### **Summary of Plan Provisions**

Eligibility Employees who are approved for LTD benefits. The elimination period is 6

months (3 months for WKE union).

Medical benefits Eligible for continuation of the medical plans offered to active employees for

themselves and eligible dependents generally until the disabled employee's age 65. Upon reaching age 65 participants are assumed to elect retirement

and are covered under the terms of the retiree medical plan.

Surviving spouse

coverage

Surviving spouses of deceased disabled employees are covered under the medical plan following the disabled employee's death, provided they make any

required monthly premium contributions.

Contributions Disabled employees contribute toward the coverage on the same basis as

active employees.

Life Insurance Eligible for continuation of the life insurance plan offered to active employees

until age 65. Upon reaching age 65 participants are assumed to elect

retirement and are covered under the terms of the retiree life insurance plan (if

any).

MARSH MERCER KROLL
MAKE GUY CARPENTER OLIVER WYMAN

Patrick C. Baker Senior Associate

462 South Fourth Street. Suite 1100 Louisville, KY 40202 502 561 4504 Fax 502 561 4700 patrick baker@mercer.com www.mercer.com

January 4, 2008

Ms. Becky Smith E.ON U.S. LLC 220 West Main Street Louisville, KY 40232

#### Confidential

Subject: FAS 132 and IAS 19 Disclosure for Postretirement Benefit Plan

Dear Becky:

We have enclosed the FAS and IAS disclosure exhibits for the Postretirement Benefit Plan of E.ON U.S. LLC for the fiscal year ending December 31, 2007.

We used the September 30, 2006 valuation data to compute the year end benefit obligation amounts. This is the same data that was used to determine the 2007 FAS 106 and IAS 19 expenses.

The actuarial assumptions and methods used to determine the year end liability amounts are the same as those shown in the 2007 actuarial valuation report with the exception that the discount rate was determined by the Mercer Yield Curve as of November 30, 2007 based on matching projected benefit cash flows by plan. The discount rate was then increased by 4 basis points for the change in the Moody's Aa index for the period from November 30, 2007 to December 31, 2007. In addition, the healthy mortality tables were updated to reflect the tables required for defined benefit pension plans under the Pension Protection Act beginning in 2008.

The plan provisions used in determining the year end liability amounts are the same as those shown in the 2007 actuarial valuation report with the exception of the monthly retiree credit, which was increased from \$170 per month to \$180 per month effective January 1, 2008. The liabilities under IAS 19 already include an assumption for this change.



Page 2 January 4, 2008 Ms. Becky Smith E.ON U.S. LLC

The asset values, benefit payments, contributions and plan expense amounts from the non-union and union VEBA's and 401(h) account and unsubsidized death benefit premiums were provided by E.ON U.S. LLC. Employer contributions for 2007 and year end accruals were also provided by entity by E.ON U.S. LLC. Note that the FAS year end benefit obligation includes the impact of the Medicare Modernization Act of 2003 (MMA) using the same assumptions and methods as those used in the determination of the 2007 FAS 106 and IAS 19 expense. The IAS year end benefit obligation is a "gross" benefit obligation, meaning it is not reduced by the value of the retiree drug subsidy under the MMA. The value of the retiree drug subsidy is shown as a "reimbursement right" under the "Amount recognized in the balance sheet" section of the IAS exhibits.

In addition, the disclosure exhibits include a schedule of the estimated future benefit payments and the estimated gross amount of Medicare subsidy receipts. We have also included a special disclosure for the impact of MMA for FAS 109 purposes. Note that in determining the current and noncurrent liabilities, we calculated the amounts for the Non-Union, LG&E Union and WKE Union plans and then added the amounts together for the disclosure exhibits.

Lastly, please remember to include the FAS and IAS disclosure requirements regarding asset allocation, a narrative on management's rationale for the expected rate of return, management's description of investment policies and strategies for plan assets and expected contributions for the next fiscal year.



Page 3 January 4, 2008 Ms. Becky Smith E.ON U.S. LLC

We are available to answer any questions on this material, or to provide explanations or further details, as may be appropriate. The credentialed actuaries Marcie Gunnell and Linda Myers meet the Qualification Standards of the American Academy of Actuaries to render the actuarial opinion contained in this report.

Please distribute copies of this letter to the appropriate parties. If you have any questions, please call me at 502 561 4504 or Marcie Gunnell at 502 561 4622.

Sincerely,

Patrick C. Baker Senior Associate

Patril C. Bole

Copy:

Heather Metts, Chris Garrett, Henry Erk, Linda Myers, Marcie Gunnell, Jason Renfro

**Enclosure** 

g:\hwg\clien\\\gk\wp\2007 fas and \as disclosures - cover letter doc

The information contained in this document (including any attachments) is not intended by Mercer to be used, and it cannot be used, for the purpose of avoiding penalties under the Internal Revenue Code that may be imposed on the taxpayer.

# E.ON U.S. LLC FAS 132 Disclosure for Postretirement Benefit Plan

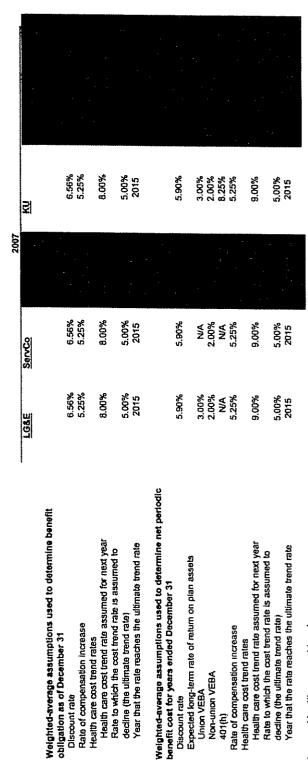
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37	귉		\$ 88,197,887	1,505,121	4,510,207	816,763	1	•	٠	•	•	(4,921,396)	,	(14,018,278)	\$ 76,090,304		\$ 11,747,803	*	748,102	•		212,855	050'787'6	6,010,451	(4,921,396)	* ***	(70,417)	ı	\$ 13,564,543		\$ (62,525,761)	į	1704 404	(62,525,761)			,	1 (	(62,525,761)	1
2007						:																	:			,											<b>\$</b>		] <b>4</b>	
	Service		\$ 20,609,125	1,376,280	1,028,090	413,931	•	•	Ď	ŧ	•	(508,774)	•	(4,207,416)	\$ 18,711,236		\$ 6,225,116	Þ	437,567	•		96.844	971,680,1	1,791,972	(508,774)		(11,942)	1	\$ 7,933,939		<b>\$</b> (10,777,297)	•		S (10,777,297)				•	(10,777,297)	11077777771
	FORE		\$ 105,393,991	1,024,631	5,189,820	2,026,395	•	•	•	1	•	(8,925,815)	•	(15,943,538)	\$ 88,765,484		\$ 6,077,844	•	377,326	•	1	238,363	5,893,456	7,231,819	(8,925,815)	• [	(888)		\$ 4,753,286		\$ (84,012,198) \$	•	- 1	\$ (84.012.198)				(3,061,339)	(80,950,859)	10217171801 Z
		Change in benefit obligation	Benefit obligation at 12/31/2006	Service cost	interest cost	Plan amendments	Acquisitions/divestitures	Exchange rate changes	Curtailment (gain) or loss	Settlement (gain) or loss	Special termination benefits	Benefits paid net of retiree contributions	Settlement payments	Actuarial (gain) or toss	Benefit obligation at 12/31/2007	Change in plan assets	Fair value of plan assets at 12/31/2006	Adjustment for transfers	Actual return on plan assets	Acquisitions/divestitures		Contributions from general assets	Confidence to 401n/VEBAs	Total	Benefits paid net of retiree contributions	Settlement payments	Trustae fees	Exchange rate changes	Fair value of plan assets at 12/31/2007	Funded status	Funded status at end of year	Employer contributions between measurement date and	ווצרקו אפשר פווע	Net amount recognized in statement of financial position	Amounts necognized in the statement of	financial position consist of	Noncurrent assets	Current liabilities	Noncerrent liabilities	Nei amount recognized in statement of inancal postion

E.ON U.S. LLC FAS 132 Disclosure for Postretirement Benefit Plan

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		(5,604,648)	6,110,554	9,138,508	4.26	5.76	75,090,304	,505,121	4,510,207	(981,009)	,120,930	6,292,909	•	816,763	,764,954) (137,660)	930	,781
₹		(5,60	16,11	9,13	(71,664,267)	(62,525,761)	76,09 13,58	8	4,51	8 2	1,12	6,29		94	(13,764,954) (137,660)	7,120,930) -	(14,206,781
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ပို		(547,570)	(1,152,855)	(2,366,883)	(8,410,414)	12	18,711,236	.376,280	,028,090	(527,494) 66 175	109,514	2,052,565		413,931	(4, 105,547) (66,175)	(109,514) -	(3,867,305)
SavCo		6 6	Ξ	(23	8,4	\$ (10,777,297	18.7 7,9		Ö	<u>(0)</u>	<b>~</b>	2,05		4	2 5 0	9	(3,86
		<b>65</b>	_	<b>W</b>			v»	•				**	•	v,			v
		(3,348,318)	(4.564.949)	(16,552,522)	(67,459,676)	184.012.1981	286 286	8	820	(115,951)	599,699	732	٠	395	025) 567)	685)	862)
LG&E		3,346	36.	6,552	7,459	4012	88,765,484 4,753,286	.024,631	5,189,820	(115,951	99	8,477,732		2,026,395	(16,187,025) (1,709,567)	(669,665)	(16,549,862)
				=	9	9	85 *		•,	,	-	8		N	£ €		(16
		•,	,	••		VA.	<b>v</b> 7	•				1 65	**	**			*
	Amounts not yet reflected in net periodic benefit cost and included in accumulated other comprehensive income	Transition asset (obligation) Prior service credit (cast)	Accumulated gain (loss)	Accumulated other comprehensive income (AOCI)	Cumulative employer contributions in excess of net periodic benefit cost	Net amount recognized in statement of financial position	Additional year-and information for plans with benefit obligations in excess of plan assets.  Benefit obligation at 12/31/2007.  Fair value of plan assets at 12/31/2007.	Components of net perfodic benefit cost Service cost	Interest cost	Expected return on plan assets Amortization of odor sendos cost (credit)	Americation of transitional (asset) obligation Amortization of res (cann or less	Net periodic benefit cost	FAS 88 special charges	Other changes recognized in other comprehensive income: Prior service cost arising during period	Net loss/(gain) arising during period Amortization of prior service (cost) credit	Amortization of transitional (obligation) or asset Amortization of gain/(loss)	Total recognized in other comprehensive income

For Regulatory Accounting

E.ON U.S. LLC FAS 132 Disclosure for Postretirement Benefit Plan



## Assumed health care cost trend

Assumed health care cost trend rates can have a significant effect on the amounts reported for the health care plan. E.ON U.S. LLC's plan design reduces the impact of cost fluctuations by capping a portion of E.ON U.S. LLC's obligation. A one-percentage-point change in assumed health care cost trend rates would have the following effects:

One-Percentage-Point Decrease

Effect on total of service and interest cost components for 2007 \$ (154,709) \$ (91,316) \$ Effect on year-end 2007 benefit obligation (1,729,152) (523,110)	•	(154,709) \$	(91,316) (523,110)	<i>#</i>	^	(3,836,549)	_
Effect on total of service and interest cost components for 2007 Effect on year-end 2007 benefit obligation	n	174,800 <b>\$</b> 1,908,635	102,243 573,874	One-Percentage-Point increase \$ 338,031 4,290,961	200	11 Incresse 338,031 \$ 4,290,961	

E.ON U.S. LLC FAS 132 Disclosure for Postretirement Benefit Plan

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																			,						
	2		•	8,315,618		6,315,618	6,597,686	6,805,591	7,026,883	7,115,917	38,716,604			516,707	551,092	568,795	582,116	588,543	2,913,003			1,120,930	273,787	-	1,394,717
2007			w	v		v								47								43		İ	**>
		•	Ļ			_			-																
	Servco		•	633,328		633,328	735,035	858,638	1,020,200	1,215,800	9,298,709			'	•	•	•	٠	•			109,514	135,164	1	244,678
			<b>,</b>	<b>5</b>		<b>.</b>	m	m	•	m	٠.			<b>,</b>								s			v
	LG&E			7,494,815		7,494,815	7,600,473	7,680,018	7,866,263	7,838,846	38,225,962								,			669,685	1,894,393	(97,513)	2,466,545
			W	w		v								w								v			••
		Expected cash flows	Expected return of assets to employer in next year	Expected employer contributions for next fiscal year	The following benefit payments, which reflect expected future service, as appropriate, are expected to be paid:	2008	2009	2010	2011	2012	Years 2013-2017	Estimated gross amount of Medicara subsidy receipts	The following subsidy receipts are expected to be received:	2008	2009	2010	2011	2012	Years 2013-2017	Estimated amounts that will be amortized from accumulated	other comprehensive income over the next fiscal year	Amortization of transitional (asset) or obligation		Amortization of net (gain) or loss	Total estimated amortizations

STATE OF STREET

E.ON U.S. LLC FAS 132 Disclosure for Postretirement Benefit Plan

																			٠	**															
	뢰		788,181,887 <b>4</b>	1,303,14.1	816,763	•	•	•	•	- (4 921 396)	(analismus)	(14,018,278)	76,090,304		11,747,803	. 60	748,102	•	212,855	5,797,596	6,010,451	(4,921,396)	4 (4	(20,417)		13,564,543		(62,525,761)	•	(62,525,781)		i	•	(62,525,761)	
2007				,					-	,			:		<b>S</b>								,		14	L/3				S		<b>V</b>		wl	
	ServCo		427,909,125	1,3/6,250	413.931	•	•	•	•	(509 774)	(1) (1)	(4,207,416)	\$ 18,711,236		\$ 6,225,116	* 1	437,557	•	96.844	1.695.128	1,791,972	(508,774)		(11,942)	ļ	7,933,939		(10,777,297)	•	(10,777,297)		,		(10,777,297)	
	LGAE			1,024,031	2,026,395	•	٠	•	•	, 0 075 8451	10,0,040,01	(15,943,538)	\$ 88,765,484		S 6,077,844		377,326	•	238.363	6.993.456	7,231,819	(8,925,815)	1	(7,888)	***************************************	\$ 4,753,286 \$		\$ (84,012,198) \$	1	\$ (84.012.198) \$		•		(80,950,859) \$ (84,012,198) \$	
		Change in benefit obligation	Benefit obligation at 12/31/2006	Service cost	Interest cost Dian amendments	Activisitions/flossethings	Exchange rate chances	Curtaliment (gain) or loss	Sattlement (gain) or loss	Special termination benefits	Settlement net of represe continuous is	Actuarial (gain) or toss	Benefit obligation at 12/31/2007	Chance in plan assets	Fair value of plan assets at 12/31/2006	Adjustment for transfers	Actual return on plan assets	Acquisitions/divestitures	Contributions from neperal assets	Contributions to 401hVFBAs	Total	Benefits paid net of retiree contributions	Settlement payments	Trustee fees	Exchange rate changes	Fair value of plan assets at 12/31/2007	Funded status	Funded status at end of year	Employer Chiubuguis Daiwasii ingasuramus cara and fiscal year-end	Net amount recognized in statement of financial position	Anounts recognized in the statement of	financial position consist of Non-mont seests	Current liabilities	Noncurrent llabilities Net amount recognized in statement of financial position	

104,7006

## E.ON U.S. LLC FAS 132 Disclosure for Postretirement Benefit Plan

Amounts not yet reflected in net periodic benefit cost				_
and included in accumulated other comprehensive income				
Transition asset (obligation)	<b>~</b>	٠	Ś	•
Prior service credit (cost)		(7, 102, 309)		(666,459)
Aczimulated gain (foss)		3,390,795		1,105,982
Accumulated other comprehensive Income (AOCI)	4	\$ (3,711,514)	s	439,523
Cumulative employer contributions in excess of				
net periodic benefit cost	l	(80,300,684) (11,216,820)	٦	11,216,820)
Net amount recognized in statement of financial position	va	\$ (84.012.198) \$ (10.777.297)	<b>د</b>	0.777.297)

(1,367,400) 22,562,000 21,194,600

₽

ServCo

LGAE

\$ (62,525,761) (83,720,361)

# Additional year-and information for plans with benefit

Fair value of plan assets at 12/31/2007 obilgations in excess of plan assets Benefit obligation at 12/31/2007

### Components of net periodic benefit cost Service cost interest cost

1,505,121 4,510,207 (981,009) 137,680

1,376,280 1,028,090 (527,494) 66,175

1,024,631 5,189,820 (115,951) 1,129,373

49

5,171,979

1,943,051

4

(43,517) 7,184,356

76,090,304 13,564,543

v,

18,711,236 7,933,939

88,765,484 \$ 4,753,286

Amortization of transitional (asset) obligation Amortization of prior service cost (credit) Amortization of net (gain) or loss Expected return on plan assets

## FAS 88 special charges

Net periodic benefit cost

## Other changes recognized in other comprehensive income: Prior service cost arising during period Amortization of prior service (cost) credit Amortization of transitional (obligation) or asset Net loss/(gain) ansing during period

816,763 (13,764,954) (137,660)

413,931 (4,105,547) (66,175)

2,026,395 (16,197,025) (1,129,373)

**~** 

4

\$ (13,085,851)

(3,757,791)

\$ (15,256,486) \$

43,517

Total recognized in other comprehensive income Amortization of gain/(loss)

11,250

E.ON U.S. LLC FAS 132 Disclosure for Postretirement Benefit Plan

											:									
뢰	ò	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		8.00%	ò	5.00.0	2015		,	5.90%		3,00	2.00%	8.25%	5.25%		9.00%	1	5.00%	2015
			,																	
ServÇo	į	6.56%		8.00%		5.00%	2015			5.90%		₹ X	2.00%	A/A	5.25%		9.00%		5.00%	2015
3997		6.56%	8/77/	8.00%		2,00%	2015			2.90%		3.00%	2.00%	NA	5.25%		%00'6		5.00%	2015
	Weighted-everage assumptions used to determine benefit obligation as of December 31	Discount rate	kate of compensation increase Health care cost trend rafes	Health care cost trend rate assumed for next year	Rate to which the cost trend rate is assumed to	decline (the ultimate trend rate)	Year that the rate reaches the ultimate trend rate	Weighted-average assumptions used to determine net periodic	benefit cost for years ended December 31	Discount rate	Expected long-term rate of return on plan assets	Union VEBA	Non-union VEBA	401(h)	Rate of compensation increase	Health care cost trend rates	Health care cost bend rate assumed for next year	Rate to which the cost trand rate is assumed to	decline (the ultimate trend rate)	Year that the rate reaches the ultimate trend rate

Assumed health care cost trend
Assumed health care cost trend rates can have a significant effect on the amounts reported for the health care plan. E.ON U.S. LLC's plan
design reduces the impact of cost fluctuations by capping a portion of E.ON U.S. LLC's obligation. A one-percentage-point change in
assumed health care cost trend rates would have the following effects:

One-Percentage-Point Decrease	\$ (301,019) (3,836,549)	One-Percentage-Point Increase	\$ 338,031 4,290,961	
One-Per	(91,316)	One-Per	102,243 573,874	
	(154,709) <b>\$</b> (1,729,152)		174,800 <b>\$</b> 1,908,635	
	<b>**</b>		<b>.</b>	
	Effect on total of service and interest cost components for 2007 Effect on year-end 2007 benefit obligation		Effect on total of service and interest cost components for 2007 Effect on year-end 2007 benefit obligation	

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# E.ON U.S. LLC FAS 132 Disclosure for Postretirement Benefit Plan

Annual Control of the											
:	Σ	6,315,618	6,597,686 6,805,591 7,026,883 7,115,917	36,716,604		551,092 551,092	582,116	2,913,003	3	273,787 (899,164)	(625,377)
2007		**	A			v,			•	]	49
ĸ										*	
	Servico	633,328	633,328 735,035 858,638 1,020,200 1,215,800	9,298,709		• •	•	<b>+</b> 1	,	135,164 (10,071)	125,093
	LG&E	7,494,815 \$	7,494,815 \$ 7,600,473 7,680,018 7,866,263 7,838,846	38,225,962	•	· .		J f	1	1,381,904 (192,015)	1,189,889 \$
			<b>1</b> 2			•			us.	ļ	47
		Expected cash flows Expected return of assets to employer in next year Expected employer contributions for next fiscal year The following benefit payments, which reflect expected future service, as appropriate, are expected to be paid:	2008 2009 2010 2011 2012	Years 2013-2017	Estimated gross amount of Medicare subsidy receipts The following subsidy receipts are expected to be received:	2008 2009	2010 2011	2012 Years 2013-2017	Estimated amounts that will be amortized from accumulated other comprehensive income over the next fiscal year Amortization of transitional (asset) or obligation	Amorization of prior service cost Amorization of net (galn) or loss	Total estimated amortizations

E.ON U.S. LLC Special Disclosure for Fiscal Year Ending December 31, 2007 Impact of the Medicare Modernization Act of 2003

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			,									
153	SI.	Ith subsidy)	1,505,121 4,510,207 (981,009) 137,660 1,120,930	6,292,909	•	aldy	353,910	\$ <b>4</b> 4	353,910	4 4	\$ 1,505,121 4,884,117 (981,009) 137,660 1,120,930	6,646,819
2007		a th	w	5	v)	subsidy	47			<b>S</b>	\$	<b>6</b>
	ServCo		1,376,280 1,028,090 (527,494) 66,175 109,514	2,052,565	ŀ			ŧ F b	*	ı	1,376,280 3,1,028,090 (527,494) 66,175 109,514	2,052,565
	LG&E		1,024,631 <b>\$</b> 5,189,820 (115,951) 1,709,567 669,665	8,477,732 \$			<b>u</b>		1	1	1,024,631 \$ 5,189,820 (115,851) 1,708,567 669,665	8,477,732 \$
				<b>"</b>	**		us		<b>.</b>	vi	v	s
			Components of net periodic benefit cost Service cost interest cost Expected return on plan assets Amortization of prior service cost Amortization of transitional (asset) or obligation	Amortization of net (gain) or loss Net penodic benefit cost	al charges		Components of net periodic benefit cost Service cost Interest cost Evended return on nion accets	Expected femiliary from assets Amortization of prior service cost Amortization of transitional (asset) or obligation	benefit cost	ai charges	Components of net periodic benefit cost Service cost Interest cost Expected return on plan assets Amerization of prior service cost Amortization of transitional (asset) or obligation	Amortization of net (gain) or loss Nat períodic benefit cost
			Components of Service cost interest cost Expected return Amortization of Amortization of Amortization of	Amortization of Net periodic	FAS 88 special charges		Components of the Service cost interest cost cost conditions to the conditions th	Amortization of Amortization of	Net periodic benefit cost	FAS 88 special charges	Components of n Service cost Interest cost Expected return Amortization of Amortization of	Amortization of net (gain) o Net períodic benefit cost

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E.ON U.S. LLC Special Disclosure for Fiscal Year Ending December 31, 2007 Impact of the Medicare Modernization Act of 2003

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| 2007 | Servico | (Apietne no  | (66,213,763) <b>\$</b> (8,149,821) <b>\$</b> (74,262,731) 8,477,732 2,052,565 | 7,231,819 1,791,972 6,010,451                   | (67.459.676) \$ (8.410.414) | out subsidy)       | \$ (84,012,198) \$ (10,777,297) | enterent de la constant |------|---------|--|---|---|-----------------------------|--------------------|---------------------------------|--|
|      | Тамиче  | Assessment of the Control of the Con | at 12/31/2006 \$  | Employer contributions January 1 to December 31 | fit cost at 12/31/2007      | (prior to FAS 158) | •                               | Elipioyei Calumunis barreeli lisaasiralikin dale elia<br>fiscal year-and   |

E.ON U.S. LLC Special Disclosure for Fiscal Year Ending December 31, 2007 Impact of the Medicare Modernization Act of 2003

or Postretirement Benefit Plan

4	Ith subsidy)	1,505,121 4,510,207 (981,009) 137,660	5.171.979	,	353,910	* * 1	353,910	nout subsidy)	1,505,121 4,864,117 (981,009) 137,660	5,525,889	ı
	##	4		\$ 1	w		v, v,	nout a	v	'n	5
200		1,376,280 1,028,090 (527,494) 66,175	1 943 051	,	<b>š</b> p	9 4 1 6	4		1,376,280 1,028,090 (527,494) 66,175	1.943,051	•
1001		1,024,631 <b>\$</b> 5,189,820 (115,951) 1,129,373	(43,517)		• •	\$ / <b>.</b> .	**************************************		5,189,820 (115,951) 1,129,373	7,184,356 \$	,
		•	ا.	, w	w		n n		•	5	w
		Components of net periodic benefit cost Service cost Interest cost Expected return on plan assets Amortization of prior service cost	Amortzation of transitional (asset) or obligation Amortzation of net (gain) or loss	FAS 88 special charges	Components of net periodic benefit cost Service cost interest cost	Expected return on plan assets Amortization of prior service cost Amortization of transitional (asset) or obligation Amortization of the Amortizat	Net periodic benefit cost FAS 88 special charges		Components of net periodic benefit cost Service cost Interest cost Expected return on plan assets Amortization of prior service cost Amortization of prior service cost Amortization of transitional (asset) or obligation	Amortization of net (gain) or loss Net periodic benefit cost	FAS 88 special charges

E.ON U.S. LLC Special Disclosure for Fiscal Year Ending December 31, 2007 Impact of the Medicare Modernization Act of 2003

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20	KU Sort enthelitho	Toleran Inc.	\$ (86,197,473) 5,525,889	6,010,451	\$ (85,712,911)	out subsidy)	\$ (68,309,153)	\$ (68.309.153)	
2007				-	:		<		
	Servico		(80,348,147) <b>\$</b> (11,065,741) 7,184,356 1,943,051	1,791,972	11,216.8201		(10,777,297)	. (10.777.297)	
	1.08E		\$ (80,348,147) 7,184,356	7,231,819	5 (80,300,684) \$ (11,216,820)		\$ (84,012,198) \$ (10,777,297)	\$ (84.012.198) \$ (10.777.297)	
			Prepaid (Accrued) benefit cost at 12/31/2006 Net periodic benefit cost without subsidy	Employer contributions January 1 to Docember 31	FAS 88 charges Prepaid (Accused) benefit cost at 12/31/2007 (onct to FAS 158)		Funded status Funded status at end of year	Employer contributions between measurement date and fiscal year-end Nai amount recognized in statement of financial costlion	

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E.ON U.S. LLC IAS 19 Disclosure for Postretirement Benefit Plan

456 \$ 23.861,746 \$ 100  1,200,088			LGRE	ServCo	ප		2
intons (8.925.815) (508,774)  (9.925.815) (508,774)  (15.840.699) (4,375.267)  (15.840.699) (4,375.267)  (15.840.699) (4,375.267)  (15.993,456 (16.927.16  (15.993,456 (16.927.14)  (17.886) (11.942)  (17.886) (11.942)  (17.886) (11.942)  (2.458,153) (1.079,984)  (2.458,153) (1.079,984)  (2.458,153) (1.079,984)  (3.99.647.75 (1.079,984)  (3.99.647.75 (1.079,984)  (3.99.647.75 (1.079,984)  (3.99.647.75 (1.079,984)  (3.99.647.75 (1.079,984)  (3.99.647.75 (1.079,984)  (3.99.647.75 (1.079,984)  (3.99.647.75 (1.079,984)  (3.99.647.75 (1.079,984)  (4.99.647.75 (1.079,984)  (5.99.647.75 (1.079,984)  (5.99.647.75 (1.079,984)  (5.99.647.75 (1.079,984)  (6.99.647.75 (1.079,984)  (7.99.647.75 (1.07							
itions (6.925,815) (508,774)  (15.840,890) (4.375,267)  (15.840,890) (4.375,267)  (15.840,890) (4.375,267)  (15.840,890) (4.375,267)  (15.840,890) (4.375,267)  (15.840,890) (4.375,267)  (15.840,890) (4.375,267)  (15.840,890) (1.375,267)  (15.840,890) (1.375,267)  (15.840,890) (1.379,376)  (17.880) (11.942)  (17.880) (11.942)  (17.880) (11.942)  (17.880,153) (1.079,884)  (17.945,613) (1.079,884)  (17.945,613) (1.079,884)  (17.945,613) (1.079,884)  (17.845,613) (1.079,884)  (17.845,613) (1.079,886,631)		**	116,782,458		61,746		00,844,023
tions (9.925,815) (508,774)  1.208,088  (15,840,690) (4,375,267)  1.5840,690) (4,375,267)  1.5840,690) (4,375,267)  1.5840,690  2.38,363  2.38,363  2.38,363  2.38,363  2.38,363  2.38,363  2.38,363  2.38,363  2.38,363  2.38,363  3.38,363  3.38,363  3.38,363,363  3.38,363,363  3.38,363,363  3.38,363,363  3.38,363,363  3.38,363,3768  3.38,363,31  3.38,38,31  3.38,31	Current service cost	1	1,253,224		96,761		1,829,608
itions (8,925,815) (508,774)  (15,840,890) (4,375,267)  5 99,057,052 5 21,880,554  5 6,077,844 5 6,225,116  223,362 5 6,844  26,335,456 7,375 (89,927)  (7,885) (11,942)  (7,885) (11,942)  5 99,057,052 5 21,880,554  (7,885) (11,942)  (7,885) (11,942)  (7,886) (11,942)  (7,886) (1,079,984)  (2,458,153) (1,079,984)  (2,458,153) 2 12,885,631  (3,946,613 5 12,885,631  (4,303,286  (4,303,376  (1,079,984)  (2,458,153) (1,079,984)  (3,946,613 5 12,885,631  (4,303,613 5 12,885,631  (3,945,613 5 12,885,631  (4,303,785  (4,303,785  (4,753,286  (4,753,286  (4,753,286  (4,753,286  (4,753,286  (4,753,286  (4,753,286  (4,753,286  (4,753,286  (4,303,766  (4,303,766  (4,303,339  (4,753,286  (4,753,	Interest cost		5,787,877	1,2	980'90		4,798,370
titons (6,925,815) (508,774)  \$ (6,925,815) (508,774)  \$ (15,840,690) (4,375,267)  \$ (15,840,690) (4,375,267)  \$ (15,840,690) (4,375,267)  \$ (15,844,594,597)  \$ (1,942) (1,942)  \$ (1,942) (1,942)  \$ (1,942) (1,942)  \$ (1,942) (1,942)  \$ (1,942) (1,942)  \$ (1,942) (1,942)  \$ (1,942) (1,942)  \$ (1,942) (1,942)  \$ (1,942) (1,942)  \$ (1,942) (1,942)  \$ (1,942) (1,942)  \$ (1,942) (1,942)  \$ (1,942,613) (1,079,884)  \$ (1,945,613) (1,079,884)  \$ (1,945,613) (1,079,884)  \$ (1,945,613) (1,079,884)  \$ (1,945,613) (1,079,884)  \$ (1,945,613) (1,945,613)  \$ (1,945,613	Plan amendments		•		*		•
intons (8,925,815) (508,774)  \$ (15,840,690)	Change due to transfers		•				•
intons (8,925,815) (508,774)  (15,840,690) (4,375,267)  \$ 6,077,844 \$ 6,225,116  \$ 238,363 \$ 21,880,554  238,363 \$ 96,844  \$ 6,993,456 \$ 1,895,128  \$ 99,057,052 \$ 21,880,554  \$ 99,057,052 \$ 21,880,554  \$ 99,057,052 \$ 21,880,554  \$ 99,057,052 \$ 21,880,564  \$ 99,057,052 \$ 13,946,815  \$ 94,303,766 \$ 13,946,815  \$ 91,845,613 \$ 12,866,631  \$ 91,845,613 \$ 12,866,631  \$ 91,845,613 \$ 12,866,631  \$ 91,845,613 \$ 12,866,631  \$ 91,845,613 \$ 12,866,631  \$ 91,845,613 \$ 12,866,631  \$ 91,845,613 \$ 12,866,631  \$ 91,845,613 \$ 12,866,631  \$ 91,845,613 \$ 12,866,631  \$ 91,845,613 \$ 12,866,631  \$ 91,845,613 \$ 12,865,631  \$ 91,845,613 \$ 12,845,613  \$ 91,845,613 \$ 12,845,613  \$ 91,845,613 \$ 12,845,613  \$ 91,845,613 \$ 12,845,613  \$ 91,845,613 \$ 12,845,613  \$ 91,845,613 \$ 12,845,613  \$ 91,845,613 \$ 12,845,813  \$ 91,845,613 \$ 12,845,813  \$ 91,845,813 \$ 12,845,813  \$ 91,845,813 \$ 12,845,813  \$ 91,845,813 \$ 12,845,813  \$ 91,845,813 \$ 12,845,813  \$ 91,845,813 \$ 12,845,813  \$ 91,845,813 \$ 12,845,813  \$ 91,845,813 \$ 12,845,813  \$ 91,845	Acquisitions/divestitures		t		1		
titoris (6.925.815) (508.774)  \$ (15.840.690)	Exchange rate changes		•		•		. 1
tions (8.925,815) (508,774)  \$ 99,057,052 \$ 21,880,554  \$ 6,077,844 \$ 6,225,116  \$ 283,363 \$ 1,890,557  \$ 4,753,286 \$ 7,833,939  \$ 4,753,286 \$ 13,945,615  \$ 99,057,052 \$ 21,880,554  \$ 99,057,052 \$ 21,880,554  \$ 99,057,052 \$ 21,890,554  \$ 99,057,052 \$ 13,945,615  \$ 91,845,613 \$ 12,866,631  \$ 91,845,613 \$ 12,845,613  \$ 91,845,845  \$ 91,845,845  \$ 91,845,845  \$ 91,845,845  \$ 91,845,845  \$ 91,845,845  \$ 91,845,845  \$ 91,845,845  \$ 91,845,845  \$ 91,845,8	Curtailment (gain) or loss		•		•		
(15,840,690) (4,375,267) \$ (15,840,690) (4,375,267) \$ \$ (15,840,690) (4,375,267) \$ \$ (15,840,690) (4,375,267) \$ \$ (15,840,690) (4,375,267) \$ \$ (15,840,690) (4,375,267) \$ \$ (15,944,694) \$ (15,944,694) \$ (15,944,697) \$ \$ (15,944,697) \$ \$ (17,942) \$ \$ (17	Settlement (gain) or loss		•		1		1
s 6,077,844 \$ 6,225,116 \$ 5 5 5 5 6,933,267 \$ 5 6,077,844 \$ 6,225,116 \$ 5 6,077,844 \$ 6,225,116 \$ 5 6,933,456 \$ 1,595,128 \$ 6,844 \$ 6,892,77 \$ 6,893,458 \$ 7,231,819 \$ 1,791,972 \$ 7,231,819 \$ 7,833,939 \$ 5 7,833,839 \$ 5 94,303,766 \$ 13,946,615 \$ 5 91,845,613 \$ 12,866,631 \$ 5 91,845,613 \$ 12,866,631 \$ 5 91,845,613 \$ 12,866,631 \$ 5 91,845,613 \$ 12,866,631 \$ 5 91,845,613 \$ 12,866,631 \$ 5 91,845,613 \$ 12,866,631 \$ 5 91,845,613 \$ 12,866,631	Special termination benefits		(310 300 0)	Ų	77.4		(4 921 396)
s 6,077,844 \$ 6,225,116 \$ 5,077,844 \$ 6,225,116 \$ 5,077,844 \$ 6,225,116 \$ 5,93,456 \$ 1,695,128 \$ 7,231,619 \$ 1,791,972 \$ 7,231,619 \$ 1,791,972 \$ 7,231,619 \$ 1,791,972 \$ 7,231,619 \$ 1,791,972 \$ 7,231,619 \$ 1,791,972 \$ 7,231,619 \$ 1,791,972 \$ 7,231,619 \$ 1,791,972 \$ 7,231,619 \$ 1,791,972 \$ 7,933,639 \$ 5 99,057,052 \$ 21,860,554 \$ 21,860,554	Benefits paid, net of participant contributions		(C19'C76'P)	Ē.	70,770		(000.1.50.1)
s 6,077,044 \$ 6,225,116 \$ 5 1,880,554 \$ 5 0,077,844 \$ 6,225,116 \$ 5 1,09277 \$ 1,15,951 \$ 1,231,819 \$ 1,731,972 \$ 1,1945,613 \$ 1,079,884] \$ 1,079,884	Medicare Part D subsidy payments		•		1		
s 6,077,844 \$ 6,225,116 \$ 5 6,077,844 \$ 6,225,116 \$ 5 6,077,844 \$ 6,225,116 \$ 5 6,077,844 \$ 6,225,116 \$ 5 6,077,844 \$ 6,225,116 \$ 6,9277 \$ 6,933,459 \$ 1,731,972 \$ 7,933,939 \$ 5 7,933,939 \$ 7,753,286 \$ 7,933,939 \$ 5 7,933,939 \$ 5 94,303,766 \$ 13,946,815 \$ 6,13,946,815 \$ 12,866,631 \$ 5 91,845,613 \$ 12,845,613	Sattlement payments			*			*C 620 040)
\$ 6,077,844 \$ 6,225,116 \$ 111  \$ 6,077,844 \$ 6,225,116 \$ 111  \$ 238,363 \$ 96,844 \$ 6,927  \$ 6,993,456 \$ 1,791,972 \$ 5,731,819  \$ 4,753,289 \$ 7,933,939 \$ 5,733,839  \$ 99,057,052 \$ 21,880,554 \$ 13,946,815 \$ 7,333,839  \$ 94,303,766 \$ 13,946,815 \$ 7,933,839  \$ 94,303,766 \$ 13,946,815 \$ 5,880,554 \$ 5,880,544 \$ 5,880,544 \$ 5,880,544 \$ 5,880,544 \$ 5,880,544 \$ 5,880,544 \$	Actuarial (gain) or loss	ı	(15,840,590)	ď	(P.C)	1	15,020,010)
s 6,077,844 \$ 6,225,116 \$ 111,942 238,363 96,844 6,99277 238,363 96,844 6,993,486 6,993,486 1,895,128 6 7,231,819 1,791,972 6 8,993,486 1,791,972 6 111,942)	Benefil obligation at 12/31/2007	•••	99,057,052		90,554	'n	86,929,795
tet Value	Change in plan assets					,	1
15,951 527,494 261,375 (89,927) 238,363 96,844 6,993,456 1,695,128 7,231,819 1,791,972 (7,888) (11,942) \$ 4,753,288 \$ 7,933,939 \$ 99,057,052 \$ 21,880,554 4,753,288 \$ 13,946,615 \$ 94,303,766 \$ 13,946,615 (2,458,153) (1,079,984) \$ 91,845,613 \$ 12,866,631 \$ 91,845,613 \$ 12,866,631 \$ 66,	Fair value of plan assets at 12/31/2006	••	6,077,844		25,116	ń	11,747,803
238.363 86.844 6,993.456 1.695,128 7,231.819 7,231.819 7,231.819 7,231.819 7,231.819 7,231.819 7,231.819 7,231.819 7,231.819 7,333.839 7,933.839 7	Adjustment to December 31, 2005 Market Value		•	•	•		, 000
238,363 96,844 5,231,819 1,731,972 6,393,466 1,695,128 6,393,468 1,695,128 6,393,468 1,731,972 6,393,499 5,743,288 7,933,939 5,733,880,554 6,995,705 5,996,57,052 5,21,880,554 6,393,788 5,13,946,615 5,996,651 5,996,65	Expected return on plan assets		115,951	iñ i	27,494		500,000 1000
128.363 6,993,456 7,231,619 1,791,972 (6,925,615) (7,886) (7,886) (11,942) (7,888) (7,888) (11,942) (7,889) (11,942) (7,898) (7,898) (1,943,93,766 (2,458,153) (1,079,984) (2,458,153) (1,079,984) (2,458,153) (1,079,984) (2,458,613) (1,079,984) (2,458,613) (1,079,686,631) (1,079,686,631) (1,079,686,631) (1,079,686,631)	Actuarial gain/(loss) on plan assets		261,375	=	125,84		(100,362)
238,363 96,844 6,893,456 7,231,819 1,791,972 (7,888) (11,942)  \$ 4,753,286 \$ 7,933,939 \$ 99,037,052 \$ 21,880,554 \$ 94,303,766 \$ 13,946,615 \$ 91,845,613 \$ 12,866,631 \$ 91,845,613 \$ 12,866,631 \$ 91,845,613 \$ 12,866,631	Change due to transfers		1		•		•
17,231,619 1,791,972 (5,993,456 (6,993,456 (6,993,456 (6,993,456 (6,993,454 (6,993,456 (6,993,454 (6,993,454 (6,993,454 (6,993,434 (6,993,434 (6,993,434 (6,993,434 (6,993,434 (6,993,434 (6,994 (6,993,434 (6,993,434 (6,994 (6,9	Acquisitions/divestitures				`		•
from single state of the state	Employer contributions		500	•	770		212 855
1,721,972 1,721,972 (6,925,815) (508,774)  \$ 4,753,286  \$ 7,933,939  \$ 98,057,052  \$ 21,880,554  \$ 94,303,766  \$ 13,946,615  (2,458,153) (1,079,984)  \$ 91,845,613  \$ 12,886,631  \$ 91,845,613  \$ 12,886,631  \$ 91,845,613  \$ 12,886,631	Contributions from general assets		6 003 458		12. X		5.797.596
\$ 4,753,286 \$ 7,933,939 \$ \$ \$ \$ \$ \$ 99,057,052 \$ 21,890,554 \$ \$ 7,933,939 \$ \$ \$ \$ \$ 94,303,766 \$ \$ 13,946,615 \$ \$ 12,866,631 \$ \$ 91,845,613 \$ 12,866,631 \$ \$ \$ 91,845,613 \$ \$ 12,866,631	Contributions to 40 my Etaks		7 231 819		1,972		6,010,451
\$ 4.753.288 \$ 7.933,939 \$ \$ \$ 4.753.288 \$ 7.933,939 \$ \$ \$ 99.057.052 \$ 21.880,554 \$ 5 94,303.766 \$ 13,946,615 \$ 12,866,631 \$ 91,845,613 \$ 12.866,631 \$ 5 91,845,613 \$ 12.866,631 \$ 5 91,845,613 \$ 12.866,631 \$ 5 91,845,613 \$ 12.866,631	State of the party of the property of the party of the pa		(8.925.815)	. 35	18.774)		(4,921,398)
\$ 4,753,286 \$ 7,933,939 \$ 13, 29, 057,052 \$ 21,880,554 \$ 13,946,615 \$ 13,946,615 \$ 13,946,615 \$ 91,845,613 \$ 12,866,631 \$ 66,4	Median Carl Destricts contracts		•		•		•
\$ 4,753,286 \$ 7,933,939 \$ 13,13, 4,753,286 \$ 13,946,615 \$ 13,946,615 \$ 13,946,613 \$ 13,946,613 \$ 13,946,613 \$ 13,946,613 \$ 13,946,613 \$ 12,866,631 \$ 66,4	Softwaren pourteent		1		•		•
\$ 4,753,286 \$ 7,933,939 \$ \$ \$ 4,753,286 \$ \$ 7,933,939 \$ \$ \$ \$ 21,880,554 \$ \$ 4,753,286 \$ 13,945,615 \$ 13,945,615 \$ \$ 94,303,766 \$ 13,945,615 \$ (1,079,984) \$ \$ 91,845,613 \$ 12,886,631 \$ \$ 91,845,613 \$ 12,886,631 \$ \$ 91,845,613 \$ 12,886,631	Administrative expenses		(7,888)	=	1,942)		(20,417)
\$ 4,753,286 \$ 7,833,939 \$ \$ \$ 99,057,052 \$ 21,880,554 \$ 5 94,303,766 \$ 13,946,615 \$ 13,946,615 \$ 5 91,845,613 \$ 12,865,631 \$ 5 91,845,613 \$ 12,865,631 \$ 5 91,845,613 \$ 12,865,631 \$ 5 91,845,613 \$ 12,865,631 \$ 5 91,845,613 \$ 12,865,631	Exchance rate chances		1		'		•
\$ 98.057.052 \$ 21.880,554 \$ 5 84.363.839 \$ 5 84.303,766 \$ 13.946,615 \$ 13.946,615 \$ 13.946,615 \$ 13.946,615 \$ 13.946,615 \$ 13.946,615 \$ 12.886,631 \$	Fair value of plan essets at 12/31/2007	55	4,753,286		939	s	13,564,543
\$ 99.057.052 \$ 21.880.554 \$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Amounts recognized in the balance sheet						1
ities of plan assets at 12/31/2007  4/533/885  7/333/839  of (surptus) for funded plans  it value of unfunded obligations  spanized net actuarial gain/(loss)  ganized past service (cost) benefit  of paragraph 58(b) limit  frembursement right  frembursement night  strembursement night  frembursement night  strembursement night  s	Present value of funded obligations	••	99,057,052	C.	25. 25. 25.	9	86,929,795
or (surplus) for funded plans \$ 94,303,766 \$ 13,946,615 \$ 5 and 12,000,000 and 12	Fair value of plan assets at 12/31/2007		4,753,286	1	3,839		3,504,543
it value of unfunded obligations  gainzed net actuarial gain/(loss)  gainzed hast service (cost) benefit  gainzed past service (cost) benefit  of paragraph 58(b) limit  frembursement right  sin the balance sheet:	Deficit or (surplus) for funded plans	vs	94,303,766		6,615	u)	73,385,252
Agnized net actuarial galn/(loss)  (2,458,153) (1,079,884)  (2,458,153) (1,079,884)  (2,458,153) (1,079,884)  (2,458,153) (1,079,884)  (3,458,151) (1,079,884)  (4,586,531) (1,079,884)  (5,586,531) (1,079,884)  (6,586,531) (1,079,884)  (7,458,153) (1,079,884)  (8,586,531) (1,079,884)  (9,686,531) (1,079,884)  (9,686,531) (1,079,884)  (9,686,531) (1,079,884)  (1,079,884)	Present value of unfunded obligations		1		•		•
(2,458,133   (1,0/9,894)   (	Unrecognized net actuarial gain/(loss)		1		. 0		19 420 0051
of paragraph 58(b) limit of reinbursement right of reinbursement right solutive or (asset) Solutive balance sheet: Solutive ba	Unrecognized past service (cost) benefit		(2,458,153)	). ().	609,5		1000'601'11
S 91.845.613 \$ 12.886.531 \$ 18.86.531 \$ 18.86.531 \$ 12.866.531 \$ 12.866.531 \$ 12.866.531 \$ 12.866.531 \$ 12.866.531 \$ 12.866.531	Effect of paragraph 58(b) limit		• •		. ,		(5,783,392)
S 91,845,613 \$ 12,866,631 \$ 12,866,631 \$ 12,866,631 \$ 12,866,831 \$ 12,	Value of remousement figure	١٠	01 045 613	1	5.534	1	36 441 975
Is in the balance sheet: \$ 91,845,613 \$ 12,866,631 \$ 60 845,613 \$ 12,866,631	Net liability or (asset)	4	ALGE-CALE	1		1	
83 6 04 845 613 6 57 856 671 5	Amounts in the balance sheet:	•	91 845 613		6.631		36,441,975
2 t 01 845 613 C 12 855 611	Labelines	•			, '		•
	ASSELS	١,	01 046 642	l	12.3.3	1	SR 441 975

GITHEL HELICOPOWERS ECHAE THE LINE ENDS - PROTE ON MESSES EARTH

E.ON U.S. LLC IAS 19 Disclosure for Postretirement Benefit Plan

																			. :.		•																			:
	Σ		1.829.608	4,798,370	(981,009)	284,971	•	,	1	•	•	5,931,940		748,102			\$ (14,156,123)	, ,	(14,156,123)	\$ (19,716,587)			6.56%	3.63.6	8.00%		5.00%	2015		5.88%	5.25%		3.00%	2.00%	8.25%		800%	i	5.00.v	2015
2007			4.7								,	w			``		S		1 55	2										,				:						
	ServCo		1 696 761	1,206,088	(527.494)	269,996	•		•	ŀ	-	2,645,351		437,567			(a 273 398)	,	(4,273,398)	(5,817,287)			\$95.9 \$0.50	%C7'C	8.00%		8.00%	2015		5.88%	5.25%		NA	2.00%	N/A		9.00%		67.00.c	2015
	LG&E		1 253 224 \$		(115.951)	347.298		•	•	•	•	7,272,448 \$		377,326 \$			\$ 175,194,177, \$		(16,094,177) \$	(20,918,404) \$			6.56%	2.25%	8.00%		5.00%	2015		5.88%	5.25%		3.00%	2.00%	N/A		800.6	1	5.00%	2015
			v	•								U)		<b>.</b> ,			v	,	'n	w																				
		Components of pension cost	Adresaments recognized in patin and ress statement	Call del partica cass	Treeston was	Expenses retain or past esons Amortization of past contra cost individual 658/a)	Alternation of past desired than the colors of the colors	Arrocuzation of net (gain) or loss including god(a)	Effect of paragraph 58(b) Ilmit	Curtailment (gain) or loss recognized	Settlement (gain) or loss recognized	Total pension cost recognized in the P&L account	Artual rature on assals	Actual return on plan assets		Amounts recognized in statement of recognized		Actuarial (gains riosses literations) incognized	Extend or paragraph out of the SORIE  Total pension cost recognized in the SORIE	Cumulative amount of actuarial (gains)/fosses recognized	Principal actuarial assumptions	Weighted-everage assumptions to determine benefit obligations	Discount rate	Rate of compensation increase	Health care cost trend rates Health care cost trend rate assumed for next vest	gate to which the cost frend rate is assured to	decline (the utilizate transfer	Year that the rate reaches the ultimate trend rate	Western asserting section in determine not cost	Discount to the design design to the second	Rain of commensation (acrease	Expected long-term rate of return on plan assats	Union VEBA	Non-union VEBA	40(1)	Health care cost trand rates	Health care cost trend rate assumed for next year	Rate to which the cost trend rate is assumed to	decline (the ultmate trend rate)	Year that the rate reaches the ultimate trend rate

E.ON U.S. LLC IAS 19 Disclosure for Postrelirement Benefit Plan

젌	232,907	(15,620,810)	80,676,609 5,931,940 (14,156,123) 5,797,596 212,855	66,441,975	Point Dacresse	(303,614)	Point incresse 5 340,950 4,599,108
2007	10	v	49	v	o d	w	e s
7							
ServCo	89,927	(4,375,267)	16,286,650 2,645,351 (4,273,398) 1,695,128 96,844	12,866,631		(92,482) (523,645)	103,548 574,474
	<b>6</b>	<b>47</b>		بر ا			<b>5</b>
LG&E	(261,375) 5%	(15,840,690) \$ -16%	107,899,161 7,272,448 (16,094,177) 6,993,456 238,363	91.845,613 \$ 12,866,63		(156,024)	1,910,018
	ø	w	4	u		w	•
	listory of experience gains and losses Difference between the expected and actual return on plan assets Amount Percentage of plan assets	Experience (galn) or loss on plan liabilities Amount Percentage of plan liabilities	aisnce stheet recognition Balance sheet liability (asset) as of beginning of year Pension expense recognized in P&L in the financial year Amounts recognized in the SORIE in the financial year Employer contributions made in the financial year	Credit to reimbursements Net transfer inv(out) (including the effect of any business combinations/divesiltures) Baianca sheet liability (asset) as of end of year	ensitivity to trend rate assumptions A one-percentage-point change in assumed health care cost trend rates would have the following effects:	Effect on total service and interest cost components Effect on defined benefit obligation	Effect on total service and interest cost components Effect on defined benefit obligation

Note: Amounts recognized in the SORIE in the financial year for KU include the change in the value of reimbursement right.

#### **MERCER**



Linda C. Myers, F.S.A. Principal

462 South Fourth Street. Suite 1100 Louisville, KY 40202 502 561 4726 Fax 502 561 4748 linda.myers@mercer.com www.mercer.com

January 4, 2008

Ms. Becky Smith E.ON U.S. LLC 220 West Main Street Louisville, KY 40202

#### **Private & Confidential**

Dear Becky:

Enclosed are the FAS and IAS year-end disclosure exhibits for the Qualified Retirement Plans and SERPs of E.ON U.S. LLC for the fiscal year ending December 31, 2007.

We used the September 30, 2006 valuation data to compute the year-end liability amounts. This is the same data that was used to determine the 2007 FAS 87 and IAS 19 expenses.

The actuarial assumptions and methods used to determine the year-end liability amounts are the same as those used in the determination of the 2007 FAS 87 and IAS 19 expenses with the exception that the discount rates were determined by the Mercer Yield Curve as of November 30, 2007 based on matching projected benefit cash flows by plan. These discount rates were then increased by 4 basis points for the change in the Moody's Aa index for the period from November 30, 2007 to December 31, 2007. In addition, the healthy mortality tables were updated to reflect the tables required under the Pension Protection Act beginning in 2008.

The plan provisions used in determining the year-end liability amounts are the same as those used in the determination of the 2007 FAS 87 and IAS expenses with the exception that for the LG&E Union Plan the benefit multiplier increases negotiated in November of 2007 were reflected

We relied upon the year-end asset information as provided by you in order to complete the disclosures.

Lastly, please remember to include the FASB and IAS disclosure requirements regarding asset allocation, a narrative on management's rationale for the expected rate of return,

### **MERCER**



Page 2 January 4, 2008 Ms. Becky Smith E.ON U.S. LLC

management's description of investment policies and strategies for plan assets and expected contributions for the next fiscal year.

If you have any questions or need anything else, please give me a call.

The undersigned credentialed actuary meets the Qualification Standards of the American Academy of Actuaries to render the actuarial opinion contained in this report.

Sincerely,

Linda C. Myers, F.S.A.

Linda

Principal

Copy:

Chris Garrett, Heather Metts, Henry Erk, Jeff Thornton, Patrick Baker, Marcie Gunnell

**Enclosures** 

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For Regulatory Accounting

Change due to transfers
Acquisitions/divestitures
Employer contributions
Employer contributions - unfunded plans
Participant contributions
Benefits paid

Fair value of plan assets at 12/31/2007 Settlement payments
Administrative expenses
Exchange rate changes

Funded status
Funded status at the end of the year
Funded status at the end of the year
Employer contrib. between measurement date and fiscal yr. end
Net amount recognized in statement of financial position

Amounts recognized in the statement of financial position consist of: Noncurrent assets Current lassets Noncurrent labilities Noncurrent liabilities Noncurrent recognized in statement of financial position

# Amounts not yet reflected in net periodic benefit cost and included in accumulated other comprehensive income: Transition obligation asset (obligation)

Prior service credit (cost) Accumulated gain (loss)

Accumulated other comprehensive income (AOCi) Cumulative employer contributions in excess of net periodic benefit cost

Net amount recognized in statement of linancial position

Prepared by Mercer

						. •											A. I. Sering
\$ 303.271,706 6,040,508 17,378,184	012,710	, ,		(19,225,701)	(23,464,380) \$ 284,168,027	\$ 253,788,773	17,339,440	13,000,000	(19.225,701)	(550,623)	\$ 264,351,889	\$ (19,816,138)	S (19.816.138)	ς.	(19.816.138) \$ (19.816.138)	 (6,021,571) (30,861,565) \$ (36,863,136)	17,066,998
\$168,670,173 9,741,232 11,081,774	18,588,132			(1,396,704)	(21,735,655)	\$100,039,937	9,238,103	33,000,000	(1,396,704)	(40.002)	\$140,841,334	\$ (44,207,618)	\$ (44.207.618)	Ut	(44.207.618) \$ (44.207.618)	\$ (26,566,866) (18,413,906) \$ (44,980,772)	\$73,154
\$ 170,762,627 2,454,605 10,378,987	9,596,459	•	•	(11,678,468)	\$ 169,978,537	\$ 140,862,565	10,287,289	17,700,000	(11,678,468)	(334,471)	\$ 156,836,915	\$ (13,141,622)	5_(13.141.622)	va	(13.141.622) <b>5.</b> (13.141.622)	\$ (22,710,479) (4,848,981) \$ (27,559,460)	14,417,838
\$ 236,834,400 1,964,340 13,459,911	8,914,279			(16,120,961)	(7,354,967)	\$ 215,002,099	15,343,729	38,000,000	(16,120,961)	(375,662)	\$ 251,849,205	\$ 14,152,203	5 14,152,203	\$ 14,152,203	\$ 14.152.203	(20,771,810) (45,099,831) \$ (65,871,641)	80,023,844

# For Regulatory Accounting

E.ON U.S. LLC FAS 158 Disclosure

Benefit obligation at 12/31/2006

Service cost Interest cost

Particpant contributions Plan amendments Change due to transfers Acquisitions/divestitures Exchange rate changes

Change in benefit obligation

66,226 19 581	;			• •	(691)	9,334			• •	691	. (691)		`	ŕ	(9,334)	(9.334)	,	(689)	1	•	1,114 7,169 8,283	17
96						95)					_				6)	6		999	1		1,114 17,169	(27,617)
	, to	h r			8	(A)	1	<b>.</b>	 					49	so.	W	vs			w	5	
\$ 2,531,034 207,151	1,000,386				(14,062)	(788,418) \$ 3,124,382			,	14,062	(14,062)			•	4,382	4.382	•	(16,073)	7	•	(1,145,455) (261,492) \$ (1,406,947)	(1,717,435)
\$ 2,5	0.1				۰	3.13		48		-	Ξ	•			(3,12	(3.12		5000	9		(1,146	11.717
308,096 5,343 20,888	59,475		٠,	٠,	(21,314)				 	. 4	. 4	٠	٠.	<b>49</b>	18)	18	•	(a)	al <u>-</u>		8 6 8 8	
308,	Š				(21.	339,518				21,314	(21,314)				\$ (338,382) \$ (3,124,382) \$	(339.518) \$ (3.124.382)		(319,398)			(95,523) 5,079 (90,444)	(249.074)
45						5		<b>•</b>						43	·	8	v	3	1	•	8	S
																					. •	
							:															

Funded status at the end of the year Employer contrib. between measurement date and fiscal yr. end

Employer contributions - unfunded plans Participant contributions Benefits paid Settlement payments Administrative expenses Exchange rate changes

Fair value of plan assets at 12/31/2007

Funded status

Change in plan assets
Fair value of plan assets at 12/31/2006
Adjustment to December 31, 2006 Market Value
Actual return on plan assets

Change due to transfers Acquisitions/divestitures Employer contributions

Benefit obligation at 12/31/2007

Settlement payments Actuerial (gain) or loss

Curtailment (gain) or loss Settlement (gain) or loss Special termination benefits Benefits paid

Net amount recognized in statement of financial position

Amounts recognized in the statement of financial position consist of:

Amounts not yet reflected in net periodic benefit cost and included in accumulated other comprehensive income:

Transition obligation asset (obligation)

Prior service credit (cost) Accumulated gain (loss)

Net amount recognized in statement of financial position

Noncurrent liabilities Noncurrent assets

Current liabilities

1/4/2008

Prepared by Mercer

Net amount recognized in statement of financial position

Accumulated other comprehensive income (AOCI)

Cumulative employer contributions in excess of net periodic benefit cost

# For Regulatory Accounting

\$ 861,309 - 203,730 \$ 1,065,039	\$ 18,325,298 17,845,420 17,428,995 17,104,299 16,899,879 89,815,582	8.66% 5.25%	\$ 167,710 (19.134,350) (861,309) (1,655,733) \$ (21,483,742)	·	\$ 6.040,508 17,378,184 (21,118,847) 861,309 1,655,793 \$ 4,816,947	\$ 284,168,027 242,694,609 264,351,889
\$ 2,530,129	\$ 1,846,625 2,248,509 2,906,000 3,509,851 4,509,266 44,950,063	6.66%	\$ 18,688,132 (20,143,604) (2,530,129) (1,757,194) \$ (5,742,795)	•	\$ 9,741,232 11,081,774 1) (10,780,152) 2,530,129 1,757,194 \$ 14,320,177	\$185,048,952 1 124,655,335 5 140,841,334
\$ 3,218,112	\$ 11,205,015 10,989,112 10,822,335 10,670,982 10,670,165 55,258,721	4 6.66% 4 5.25% 1	3 \$ 9,596,459 31 (8,980,690) 51 (3,218,112) 5 (2,602,543)	so,	0 \$ 2,454,605 1 10,376,987 1) (12,507,601) 5 3,218,112	2 S 169,978,537 145,782,524 5 156,836,915
\$ 2,468,352 	\$ 16,483,575 15,882,361 15,344,596 14,748,508 73,602,552	6.56% N/A Dacember 31	\$ 8,914,279 (2,351,743) (1,689,925) (1,946,0354) \$ 2,847,557	u	\$ 1,964,340 13,459,911 (19,971,291) 1,868,925 1,446,054	\$ 237,697,002 231,899,365 251,849,205
Expected amortizations for 2008 Amortization of prior service cost Amortization of transitional (asset) or obligation Amortization of actuarial (galn) or loss Total amortizations	specied cash flows Expecied benefit payments for fiscal year ending in: 2008 2009 2010 2011 2012	Weighted-average assumptions to determine benefit obligations Discount rate Rate of compensation increase Measurement date	Other changes recognized in other comprehensive income: Prior service cost arising during period Net loss/(gain) arising during period Amortization of prior service (cost)/credit Amortization of gain/(loss) Total recognized in other comprehensive income	ipecial charges	Components of net periodic benefit cost Service cost Interest cost Interest cost Amortization of prior service cost Amortization of transitional (asset) or obligation Amortization of actuarial (gain) or loss Net periodic benefit cost	Additional year-end information for pension plans with accumulated benefit obligations in excess of plan assets: Projected benefit obligation Accumulated benefit obligation Fait value of plan assets
	Expected cash flows Expected benefit payments for 2008 2009 2010 2011 2011	Weighted-average assumptions Discount rate Rate of compensation increase Measurement date	Other changes recognized in c Prior service cost arising durin Net loss/(gain) arising during it Amortization of prior service (f Amortization of gain/(loss) Total recognized in other com	FAS88 special charges	Components of net periodic bene Service cost Interest cost Expected return on plan assets Amortization of prior service cost Amortization of transitiona (asse Amortization of actuarial (gain) or Net periodic benefit cost	Additional year-end information plans with accumulated benefit in excess of plan assets: Projected benefit obligation Accumulated benefit obligation Fair value of plan assets

For Regulatory Accounting

								A STATE OF THE STA	17. A. C.	1.65		
dditional year-end information for pension ians with accumulated benefit obligations												
excess of plan assels: Projected benefit obligation			<b>υ</b> 3	339,518	v)	3,124,382 \$	9,334	4 4				
Fair value of plan assets						•						
omponents of net pariadic banefit cast Service cosi			<b>V</b> 9	5,343	u	207,151 \$	u,	19				
ingress cost Expectation on plan assets Amorization of prior service cost Amorization of transitional (asset) or obligation				17,617		115,083	(162)	(2)				
Amortization of actuarial (gain) or foss Net periodic benefit cost				43,848	5	548,004 \$		4)				
AS88 special charges			4		us			,				
ther changes recognized in other comprehensive income: Prior service cost arising during period Net loss/(gain) arising during period Amortization of prior service (cost)/credit			•	59,475 (32,970) (17,617)	<b>6</b>	\$ 1,000,386 \$ (788,418) (115,083)	(56,801) 162 1,552	5 to 5				
Amoritzation of gaity(1055) Total recognizad in other comprehensive income	· · · · ·			8,888	<i>s</i>	61,406 \$	(55,087)	(7)				
eighted-average assumptions to determine benefit obligations. Discount rate Rate of compensation increase Measurement date				6.77% 5.25%	%. %.	6.77% 5.25%	6.77% 5.25%	* %				
Expected cash flows Expected benefit payments for fiscal year ending in: 2008 2009 2010 2011 2012			•	21,120 20,972 20,807 20,846 20,967	•	16,073 \$ 18,193 21,359 28,343 37,638	689 686 684 726 767 3.767	0.04 th r				
pocted amortizations for 2008 Amortization of prior service cosi Amortization of transitional (asset) or obligation Amortization of actuarial (gain) or loss Total amortizations			v 1v	12,971	s s	115,083 \$	(162) (1,476) (1,638)	3) 60 81				

Change in plan essets at 12/31/2006 Fair value of plan assets at 12/31/2006 Adjustment to December 31, 2006 Market Valt Addustment to December 31, 2006 Market Valt Adjustment on plan assets Employer contributions Employer contributions Employer contributions Participant contributions Participant contributions Settlement payments Administrative expenses Exchange rate changes	Fair value of plan assets at 12/31/2007
--	---

Amounts not yet reflected in net periodic benefit cost and included in accumulated other comprehensive incomes	Transrion obligation asset (obligation) Prior service credit (cost)	Accumulated gain (loss) Accumulated other comprehensive income (AOCI)	Cumulative employer contributions in excess of	net periodic betrem Cosi. Net amount recognized in statement of financial position.

Prepared by Mercer

# For Financial Accounting

\$ 303,271,706 6,040,508 17,378,184	017,781	 , , ,	(19,225,701)	(23,464,380) \$ 284,168,027	\$ 253,788,773	17,339,440	13,000,000	(19,225,701)	(550,623)	\$ 264,351,869	\$ (19,816,139)	\$ (19.816.13B)		(19,816,138) \$ (19,816,138)	\$ (255,807) (21,544,013)	\$ (21,799,820)
\$168,670,173 9,741,232 11,081,774	18,688,132	 	(1,396,704)	(21,735,655) \$185,048,952	\$100,039,937	9,238,103	33,000,000	(1,396,704)	(40,002)	\$140,841,334	\$ (44,207,618)	\$ (44.202.618)	49	(44.207.618) \$ (44.207.618)	(24,608,820)	
\$ 170,762,627 2,454,605 10,378,987	9,596,459	 * F	(11,678,468)	\$ 169,978,537	\$ 140,862,565	10,287,289	17,700,000	(11,678,468)	(334,471)	\$ 156,836,915	\$ (13,141,622)	5 (13.141.622)	vs	(13.141.622)	(12,469,769)	\$ (14,441,312)
\$ 236,834,400 \$ 1 1,964,340 13,459,911	8,914,279	 	(16,120,961)	(7,354,967) \$ 237,697,002	\$ 215,002,099	15,343,729	38,000,000	(16,120,951)	(375,662)	\$ 251,849,205	\$ 14,152,203	S 14,152,203	\$ 14,152,203	s 14.152.203	\$ (16,753,155)	\$ (38,809,482)

For Financial Accounting

20.806 5.343 20.888 5.343 20.888 (21.314) (21.314) (21.120) (339,518) (339,518) (339,518) (339,518) (339,518) (318,399) (318,3	4 \$ 66,226	9	581	9						٦	2 \$ 9,334	· · ·			, CO	(691)			(2) \$ (9,334)	21 \$ (9.334)		•	9) (8,645)		<b>.</b> ,		2) \$ 24,382	
	308.096	5,343		59,475 1,000,386	•	. ,	• 1		•	(32,970)		•	. ,	4		(21,314) (14,062)						(21.120)	(318,398)	(339.518)	4	ł	\$ (112,089) \$ (1,350,232)	

Prepared by Mercer

For Financial Accounting

E.ON U.S. LLC FAS 158 Disclosure

Additionsi year-end information for pension plans with accumulated benefit obligations in excess of plan assets: Projected benefit obligation Accumulated benefit obligation Fair value of plan assets	\$ 23 25 25 25	237,697,002 231,898,365 251,849,205	S 169.978,537 145,782,524 156,836,915	\$185,048,952 124,655,335 140,841,334	\$ 284,168,027 242,694,609 264,351,889		
Components of net periodic benefit cost Service cost Interest cost Expected return on plan assets	ν <del>-</del> Ε	1,964,340 13,459,911 (19,971,291) 653,931	\$ 2,454,605 10,378,987 (12,507,601) 1,154,544	\$ 9,741,232 11,081,774 (10,790,152) 2,282,697	\$ 6,040,508 17,378,184 (21,118,847) 23,752		
Amorization of transitional (asset) or obligation Amorization of actuarial (gain) or loss Net periodic benefit cost	5		\$ 1,480,535	\$ 12,315,551	808,742 \$ 3,132,339		
FASS8 special charges	W				· •>		
Other changes recognized in other comprehensive income: Prior service cost arising during pariod Net loss/(gain) arising during period Amorization of piror service (cost)/credit Amorization of variations.	w	8,914,279 (2,351,743) (653,931) (73,477)	\$ 9,596,459 (8,980,890) (1,154,544)	\$ 18,688,132 (20,143,604) (2,282,697)	\$ 167,710 (19,134,350) (23,752) (808,742)		
Amouszakon or garantosaj Total recognizad in other comprehensiva income	· ·		\$ (538,975)	\$ (3,738,169)	\$ (19,789,134)		
Weighted-average assumptions to determine benefit obligations Discount rate Rate of compensation increase Measurement date	å	6.56% N/A December 31	6.66% 5.25%	6.66% 5.25%	6.66% 5.25%		
Expected cash flows Expected benefit payments for fiscal year ending in: 2008 2009 2010 2011 2012 2012	e e e e e e e e e e e e e e e e e e e	16,483,575 15,882,361 15,344,596 14,748,508 14,748,508	\$ 11,205,015 10,989,112 10,822,335 10,670,982 10,670,165 55,258,721	\$ 1,846,625 2,248,509 2,906,000 3,509,851 4,508,266 44,950,063	\$ 18,325,298 17,845,420 17,428,995 17,104,299 16,899,879 89,815,582		
Expected amortizations for 2008 Amortization of prior service cost Amortization of transitional (asset) or obligation Amortization of actuarial (gain) or loss Total amortications	v. v.	1,290,665	5 1,154,544	\$ 2,282,697	\$ 23,752		

For Financial Accounting

							\$
	9,334	19 581 	(1,670)	(56,801) (17) 2,287 (54,531)	6.77% 5.25%	689 686 684 726 767 3,767	17 (2,145)
	\$ 3,124,382 \$ 1,152,699	207,151 \$ 188,291	541,224 \$	\$ 1,000,386 \$ (788,418) (118,056) (27,726) \$ 66,186 \$	6.77% 5.25%	16,073 \$ 16,193 21,359 28,343 37,638 682,736	118,056 \$
	339,518 \$	5,343 \$ 20,888 6,998	36,558 \$	59,475 \$ (32,970) (6,998) (3,329) 16,178 \$	6.77% 5.25%	21,120 <b>\$</b> 20,972 20,807 20,846 20,967	6,998 \$
			γ <sub>3</sub>	u lu		<b>ن</b> :	
Additional year-end information for pension pians with accumulated benefit obligations	in excess of plan assets: Projected beneil obligation Accumulated beneil; obligation Fatr value of plan assets	Components of net periodic benefit cost Service cost interest cost Expected return on plan assets Amoritzation of prior service cost Amoritzation of pransitional (asset) or obligation	Amortization of actuarial (galit) or loss Net periodic benefit cost FASB8 special charges	Other changes recognized in other comprehensive income: Prior service cost arising during period Net loss/(gain) arising during period Amortization of prior service (cost)/credit Amortization of gain/(loss) Total recognized in other comprehensive income	Weighted-average assumptions to determine benefit obligations Discount rate Rate of compensation increase Measurement date	Expected cash flows Expected benefit payments for fiscal year ending in: 2009 2010 2011 2012	Expected amortizations for 2008 Amortization of prior service cost Amortization of transitional (asset) or obligation Amortization of actuarial (gain) or foss

Change in benefit obligation Benefit obligation at 12/31/2006 Current service cost Interest cost Interest cost Participan contributions Plan amendments Change due to transfers Acquisitions/divestitures Exchange rate changes Curtaiment (gain) or loss Special termination benefits Benefits paid from plan/company Settlement pawments Actuanal (gain) or loss Special termination benefits Benefits paid from plan/company Settlement pawments Actuanal (gain) or loss	Change in plan assets  Fair value of plan assets at 12/31/2006  Adjustment to December 31, 2006 Market Value Expected return on plan assets Actuarial gari/floss) on plan assets Change due to transfers Acquisitions/divestitures Employer contributions Employer contributions Participant contributions Participant contributions Participant contributions Benefits paid from plan/company Settlement payments Administrative expenses Exchange rate changes Fair value of plan assets at 12/31/2007
---	--

Deficit or (surplus) for funded plans Present value of unfunded obligations Unrecognized net actuarial galn/(loss) Unrecognized past service (cost) benefit Amounts recognized in the balance she Present value of funded obligations Fair value of plan assets at 12/31/2007 Change in plan assets at Adjustment to December Expected return on plan a Actuarial gain/(loss) on pl. Change due to transfers Acquisitions/divesiftures Employer contributions Employer contributions Benefits paid from planco. Settlement payments Administrative expenses Exchange rate changes Farr value of plan assets

	304,454,900 6,065,955 17,366,636	r	•	•	•	• 1		(19,225,701)	(24,493,763)	284,168,027	253,860,654	21,124,777	(3,780,292)	13,000,000	(19,225,701)	(550,623)	264,428,815		264,428,815 19,739,212			\$ 19.739.212	19,739,212	A STATE OF THE STA
The state of the s	\$188,164,068 \$ 9,782,393 11,086,196					•		(1,396,704)	(22,587,001)	\$185,048,952 \$	\$100,072,618	10,792,848	(1,552,452)	33,000,000	(1,396,704)	(40,002)	\$140,876,308 \$	\$185,048,952 \$	140,876,308	•		\$ 44.172.644 \$	\$ 44,172,644 \$	,
	\$ 180,702,017 2,464,877 10,370,395							(11,678,468)	(11,880,284)	\$ 169,978,537	\$ 140,752,686	12,498,536	(2,218,960)	17,700,000	(11,678,468)	(334,471)	\$ 156,719,323	\$ 169,978,537	156,719,323			\$ 13,259,214	\$ 13,259,214	1
	\$ 263,454,902 3,292,480 15,019,745		•				•	(16,120,961)	(9,382,138)	\$ 256,264,028	\$ 215,002,099	19,971,291	(4,627,562)	38,000,000	(16,120,961)	(375,662)	\$ 251,849,205	\$ 256,264,028	251,849,205	•	• •	\$ 4.414.823	\$ 4,414,823	

Adjustment to December 31, 2006 Market Value

Actuarial gain/(loss) on plan assets

Acquisitions/divestitures

Employer contributions

Change due to transfers

Expected return on plan assets

Fair value of plan assets at 12/31/2006

Change in plan assets

Benefits paid from plan/company

Settlement (gain) or toss Special termination benefits

Curtailment (gain) or loss

Benefit obligation at 12/31/2007

Actuanal (gain) or loss

Settlement payments

Employer conhibutions - unfunded plans

Benefits paid from plan/company

Participant contributions

Administrative expenses

Settlement payments

Exchange rate changes

Amounts recognized in the balance sheat

Fair value of plan assets at 12/31/2007

Present value of funded obligations Deficit or (surplus) for funded plans

Fair value of plan assets at 12/31/2007

Unrecognized net actuarial garry(loss) Unrecognized past service (cost) benefit Effect of paragraph 58(b) limit

Amounts in the balance sheet.

Liabilities

Net liability (asset)

Net liability or (asset)

Present value of unfunded obligations

E.ON U.S. LLC IAS 19 Disclosure

Benelit obligation at 12/31/2006

Current service cost

Participant contributions

Change due to transfers

Plan amendments

Acquisitions/divestitures

Exchange rate changes

Change in benefit obligation

ATTENDED TO	6,065,955	(21,124,777)	. ,		2.307.814	20 a so t	704,1		(20,162,848)	(20,162,848)	(44,994,244)		6.66%	3.00%	5.94%	8.25%	3.00%		3,780,292	Ŗ.	(24,493,753) -9%	50,594,246	(20,162,848)	13,000,000		,
THE PERSON NAMED IN COLUMN	\$ 9,782,393 \$	(10,792,848)			\$ 10.075.741 \$		8 9,24U,396 8		5 (20,994,547) \$	\$ (20,994,547) \$	\$ (40,546,721) \$		6.66%	3.00%	5.94%	8.25%	3.00%		\$ 1,552,452 \$	%	\$ (22,587,001) \$ -12%	\$ 88,091,450 \$	(20,994,547)	33,000,000		-
THE STATE OF THE S	\$ 2,464,877 10,370,395	(12,498,536)			357 73E		\$ 10,279,576		5 (9,326,853)	\$ (9,326,853)	\$ (22,982,008) \$ (40,546,721)		6.66%	3.00%	5.94%	8.25%	5.25% 3.00%			**	\$ (11,880,284) \$ (22,587,001) -7% -12%		336,735	17,700,000	•	
	\$ 3,292,480 15,019,745	(19,971,291)	•		(4 650 056		\$ 15,343,729		\$ (4,378,914)	\$ (4,378,914)	\$ (22,563,932)		6.56%	3.00%	5.90%	8.25%	3.00%		\$ 4,627,562	5%	\$ (9,382,138) -4%	\$ 48,452,803	(1,659,066) (4,378,914)	38,000,000		
	Components of pension cost Amounts recognized in profit and loss statement Current service cost Current service cost	Expected return on plan assets	Amortization of past service cost including \$38(a) Amortization of net (gain) or loss including \$58(a)	Effect of paragraph 56(b) limit Curtailment (gain) or loss recognized	Settlement (gain) or loss recognized	Total pension cost recognized in the PKL account Actual return on assets	Actual return on plan assets	Amounts recognized in statement of recognized income and expense	Actuarial (gains)/losses immediately recognized	Effect of paragraph solid) limit Total pension cost recognized in the SORIE	Cumulative amount of actuarial (gains)/losses recognized	Principal actuarist assumptions Wainted anorges accumoling to determine banetit chilations	Discount rate	Rate of componsation increase Rate of price inflation	Weighted-average assumptions to determine net cost	orscount rate Expected long-term rate of return on plan assets during linancial yr.	Rate of compensation increase Rate of price inflation	History of experience gains and losses	Difference between the expected and actual retuin on plan assets Amount	Percentage of plan assets	Expenence (gain) or loss on pian liaulilities Amount Percentage of present value of plan liabilities	Baiance sheet recognilion Baiance sheet liability (asset)	Pension expense recognized in P&L in the financial vear Amounts recognized in the SORIE in the financial vear	Employer contributions made in the financial year	Benefils paid directly by company in the financial year Credit to reimbursements	Net transfer in/(out) (including the effect of any business

Amortization of past service cost including §58(a)

Expected return on plan assets

Amounts recognized in profit and loss statement

Current service cast

Interest cost

Components of pension cost

E.ON U.S. LLC IAS 19 Disclosure

Amortization of net (gain) or loss including §58(a)

Curtailment (gain) or loss recognized Settlement (gain) or loss recognized

Effect of paragraph 58(b) limit

Amounts recognized in statement of recognized

income and expense

Actual return on plan assets

Actual return on assets

Actuarial (gains)/fosses immediately recognized

Total pension cost recognized in the SORIE

Effect of paragraph 58(b) limit

Principal actuarial assumpilons

Rate of compensation increase

Discount rate

Rate of price inflation

Net transfer in/(out) (including the effect of any business Benefits paid directly by company in the financial year Balance sheet liability (assel) as of end of year combinations/divestitures) Credit to reimbursements Prepared by Mercer

Employer contributions made in the financial year

Balance sheet flability (asset)

Balance sheet recognition

Experience (gain) or loss on plan liabilities

Percentage of plan assets

Amount

History of experience gains and losses

Rate of compensation increase

Discount rate

Rate of pnce initation

**MERCER** 

MARSH MERCER KROLL
GUY CARPENTER OLIVER WYMAN

Linda C. Myers, F.S.A. Principal

462 South Fourth Street, Suile 1100 Louisville, KY 40202 502 561 4726 Fax 502 561 4748 linda myers@mercer.com www.mercer.com

February 29, 2008

Ms. Becky Smith E.ON U.S. LLC 220 West Main Street Louisville, KY 40202

**Private & Confidential** 

Subject: 2008 FAS 87 and IFRS Expense for Retirement Plans

Dear Becky:

Enclosed are exhibits illustrating the 2008 FAS 87 expense (both for financial and regulatory accounting purposes) and the 2008 IFRS expense by component for the Qualified and Non-Qualified Retirement Plans of E.ON U.S. LLC. Due to the increase in discount rates, the expense amounts are less than the 2008 budgeted amounts provided last year. We have included a reconciliation of the actual 2008 FAS 87 and IFRS expenses to the 2008 budget estimates provided on April 13, 2007.

A measurement date of December 31, 2007 was used in these calculations. Plan liabilities were based on census data collected as of September 30, 2007. The market values of assets as of December 31, 2007 were provided by you. All other methods, assumptions and plan provisions used in calculating the 2008 FAS 87 and IFRS expenses were the same as those used in the applicable December 31, 2007 disclosures. The 2008 expense amounts do not anticipate any contributions to the qualified plans during the 2008 calendar year.

The undersigned credentialed actuary meets the Qualification Standards of the American Academy of Actuaries to render the actuarial opinion contained in this report.

### **MERCER**



Page 2 February 29, 2008 Ms. Becky Smith E.ON U.S. LLC

If you have any questions, please give me a call.

Sincerely,

Linda C. Myers, F.S.A.

Linda

Principal

Copy:

Dan Arbough, Chris Garrett, Elliott Horne, Heather Metts, Ron Miller, Vaneeca Mottley, Ken Mudd, Susan Neal, Brad Rives, Valerie Scott, Cathy Shultz, Vicki Strange, Henry Erk, Marcie Gunnell, Patrick Baker, Jeff Thornton

**Enclosures** 

The information contained in this document (including any attachments) is not intended by Mercer to be used, and it cannot be used, for the purpose of avoiding penalties under the Internal Revenue Code that may be imposed on the taxpayer.

g:\db\client\lgk\word\2008\2008 fas 87 & ifrs exp for rel plans.doc

#### Comparison of Actual 2008 FAS 87 Expense to 2008 Estimated FAS 87 Expense Provided on April 13, 2007 for Retirement Plans of E.ON U.S. LLC

(In Millions)

	•
Financial Accounting Purposes (Includes Purchase Accounting)	Regulatory Accounting Purposes (Excludes Purchase Accounting)
\$24.4	\$33.5
(5.5)	(8.2)
1,3	1.3
0.2	0.5
1.2	1.4
\$21.6	\$28.5
	Purposes (Includes Purchase Accounting)  \$24.4  (5.5)  1.3  0.2  1.2

#### Comparison of Actual 2008 IFRS Expense to 2008 Estimated Expense Provided on April 13, 2007 for Retirement Plans of E.ON U.S. LLC

### (In Millions)

2008 Estimated IFRS expense provided on April 13, 2007	\$20.2
Decrease due to increase in discount rates	(3.1)
Increase due to liability losses	0.2
Increase due to assets earning less than assumed	0.9
Actual 2008 IFRS expense	\$18.2

2008 Net Periodic Pension Cost for Qualified Plans

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Pur
counting
atory Ac
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			·	
li Pian				
NonUnion Helirement Plan	회	\$ 5,465,928 18,275,304 (20,890,311)	861,310 316,518 \$ 4,028,749	
Non	ServCo	\$ 8,911,696 12,473,629 (11,657,064)	0 0 0 0 (.517,335 3,218,112 2,530,129 861,310 (.476,785 0 116,225 316,518 807,088 \$ 4,132,348 \$ 12,374,615 \$ 4,028,749	
	LG&E	\$ 2,201,011 11,181,199 (12,467,974)	0 3,218,112 0 <b>4,132,348</b>	
	LG&E Union	\$ 1,884,766 \$ 2,201,011 \$ 8,911,696 \$ 5,465,928 14,903,019 11,181,199 12,473,629 18,275,304 (19,974,817) (12,467,974) (11,657,064) (20,890,311)	2,517,335 1,476,785 \$ 807,088	
		Service cost     Interest cost     Expected return on assets	4. Amortizations: a. Transition b. Prior service cost c. Gain/loss 5. Net perlodic pension cost	

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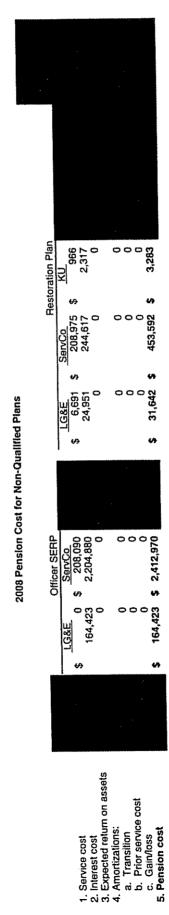
Jan					
NonUnion Retirement Plan	⊋	₩	(20,890,311)	23,752 0	\$ 2,874,673
Non	ServCo	\$ 8,911,696 12,473,629	(11,657,064)	2,282,697 0	\$ (1,847,387) \$ 2,068,780 \$ 12,010,958 \$ 2,874,673
	LG&E	\$ 2,201,011	(12,467,974)	1,154,544 0	\$ 2,068,780
	LG&E Union	\$ 1,884,766 14,903,019	(19,974,817)	0 1,339,645 0	\$ (1,847,387)
Financial Accounting Furposes		1. Service cost 2. Interest cost	<ol><li>Expected return on assets</li><li>Amortizations:</li></ol>	a. Transition b. Prior service cost	pension cost

Restoration Plan KU Restoration Plan KU 0 (162) 463 **3,584** 966 2,317 0 966 2,317 0 0 17 0 3,300 w Ø 0 0 12,971 115,083 0 39,661 44,613 \$ 608,336 \$ 118,056 31,908 \$ 603,556 208,975 244,617 \$ 208,975 244,617 ServCo ServCo 49 0 6,998 4,622 **43,262** 6,691 24,951 6,691 24,951 LG&E 49 Officer SERP ServCo 0 0 0 (59,844) 16,971 318,428 \$ 181,394 \$ 2,671,554 109,655 467,354 \$ 2,989,979 Officer SERP 208,090 2,204,880 0 208,090 2,204,880 15,184 61,350 240,957 0 164,423 0 164,423 0 G&E €9 Regulatory Accounting Purposes Financial Accounting Purposes Service cost
 Interest cost
 Expected return on assets
 Amortizations:
 A Transition
 b. Prior service cost
 c. Gain/loss Service cost
 Interest cost
 Expected return on assets
 Amortizations: 5. Net periodic pension cost 5. Net periodic pension cost a. Transition b. Prior service cost c. Gain/loss

2008 Net Periodic Pension Cost for Non-Qualified Plans

2008 Pension Cost for Qualified Plans

	NonUnion Retirement Plan	5,465,928 18,275,304 20,896,613)	0 0 0 2,844,619
	NonUnic ServCo	\$ 2,744,056 \$ 2,201,011 \$ 8,911,696 \$ 5,465,928 16,111,005 11,181,199 12,473,629 18,275,304 (19,974,817) (12,458,381) (11,659,904) (20,896,613)	0 0 0 0 0 0 0 0 0 0 923,829 \$ 9,725,421 \$ 2,844,619
	E8E	\$ 2,201,011 11,181,199 (12,458,381)	
	LG&E Union	\$ 2,744,056 16,111,005 (19,974,817)	0 0 0 \$ (37,119,756) \$
IFRS Accounting Purposes		Service cost     Interest cost     Expected return on assets	4. Amortizations: a. Transition b. Prior service cost c. Gain/loss 5. Pension cost



#### KENTUCKY UTILITIES COMPANY

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

#### Question No. 106

#### Responding Witness: Chris Hermann / Shannon L. Charnas

- O-106. Refer to Exhibit 1, Reference Schedules 1.18, of the Rives Testimony.
  - a. Identify, by account number and title as shown at Volume 1 of 4 of KU's response to Staff's first request, Item 13, the accounts charged with storm damage during the test year and the amounts charged to each account.
  - b. Discuss and explain the accounting processes and procedures in place to ensure proper classification of all costs related to storm damage.
  - c. Provide support for the CPI-U factors used to gross-up prior storm damage expenses.
- A-106. a. The accounts charged with storm damage during the test year and the amounts charged to each account are as follows:

Account Number	Account Name	Operating Expenses
583001	OPR-O/H LINES	\$ 547,144
584001	OPR-UNDERGRND LINES	3,111
588100	MISC DIST EXP-SSTMTC	265,907
592100	MTCE-ST EQ-SSTMTCE	135,888
593002	MTCE-COND/DEVICE-DIS	4,600,008
593004	TREE TRIMMING	129,859
594001	MTCE-ELEC MANHOL ETC	10,784
595100	MTCE-TRANSF/REG	14,346
596100	MTCE OF STREET LIGHTING AND SIGNALS	204
925001	PUBLIC LIABILITY	850
	TOTAL	\$5,708,101

- b. KU utilizes a standard task naming convention for the various types of work functions during a storm. Construction crews, team and group leaders, and management have been instructed and educated in the process of charging crew time. Timesheets are coded to the appropriate task and verified by the supervisor. An audit of the storm event takes place after all charges have been accumulated. If a charge needs to be corrected an accounting change of distribution is requested.
- c. See attached.

	TME Apr 2008	3	Yearly		CPI-All Urban
Year	Average	-4-	Average	=	Consumers
2008*	210.107		210.107		1.0000
2007	210.107		207.342		1.0133
2006	210.107		201.600		1.0422
2005	210.107		195.300		1.0758
2004	210.107		188.900		1.1123
2003	210.107		184.000		1.1419
2002	210.107		179.900		1.1679
2001	210.107		177.100		1.1864
2000	210.107		172.200		1.2201

\* NOTE: 2008 yearly average is for 12 months ended April 30, 2008. All other years expenses are for calendar year.

Month	CPI
May 2007	207.949
Jun	208.352
Jul	208.299
Aug	207.917
Sep	208.49
Oct	208.936
Nov	210.177
Dec	210.036
Jan 2008	211.08
Feb	211.693
Mar	213.528
Apr	214.823

TME Apr 2008 Avg.

210.107

### **Consumer Price Index-All Urban Consumers**

#### **Series Catalog:**

Series ID: CUUR0000SA0

Not Seasonally Adjusted Area : U.S. city average

Item: All items

Base Period: 1982-84=100

#### Data:

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Ann
1998	161.6	161.9		162.5			163.2	163.4	163.6	164	164	163.9	
1999	164.3	164.5		166.2	166.2		166.7	167.1	167.9	168.2	168.3	168.3	166.6
2000	168.8	169.8		171.3	171.5		172.8	172.8	173.7	174	174.1	174	172.2
2001	175.1	175.8		176.9	177.7	178	177.5	177.5	178.3	177.7	177,4	176.7	177.1
	177.1	177.8			179.8			180.7	181	181.3	181.3	180.9	179.9
2002	181.7	183.1	184.2	183.8		183.7	183.9			185	184.5	184.3	184
2003	185.2	186.2	187.4	188		189.7	189.4		189.9	190.9	191	190.3	188.9
2004	190.7	191.8							198.8	199.2	197.6	196.8	195.3
2005	198.3	198.7	199.8								201.5	201.8	201.6
2006	1	203.499	205.352						208.49				
2007	202.416	4				200.332	200.233	207.517					
2008	211.08	211.693	213.528	214.823									

#### KENTUCKY UTILITIES COMPANY

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 107

Responding Witness: Shannon L. Charnas

- Q-107. Refer to Exhibit 1, Reference Schedules 1.19, of the Rives Testimony.
  - a. Identify, by account number and title as shown at Volume 1 of 4 of KU's response to Staff's first request, Item 13, the accounts charged with injuries and damages during the test year and the amounts charged to each account.
  - b. Discuss and explain the accounting processes and procedures in place to ensure proper classification of all costs related to injuries and damages.
- A-107, a. See attached.
  - b. Supervisors and managers have the responsibility for approving all expenses, including injuries and damages. As part of this approval process, they are responsible for reviewing and approving the account coding.

# KENTUCKY UTILITIES COMPANY 925 - INJURIES AND DAMAGES FOR THE PERIOD MAY 1, 2007 - APRIL 30, 2008

Account	Description	То	tal Company Amount	Jurisdictional Allocator (1)	Kentucky Retail Balance
925001	PUBLIC LIABILITY	\$	904,114.69	0.89139	\$ 805,917.17
925002	WORKERS' COMP INS - O&M		72,133.48	0.89139	64,298.93
925003	AUTO LIABILITY		(18,756.76)	0.89139	(16,719.55)
925004	SAFETY AND INDUSTRIAL HEALTH		78,629.48	0.89139	70,089.39
925012	WORKERS' COMP INS-A&G		(6,346.96)	0.89139	(5,657.61)
925022	WORKERS' COMP INS-ELECTRIC COS		15,022.12	0.89139	13,390.54
925024	WORKERS' COMP INS-OTHER COS		113.29	0.89139	100.99
925026	WORKERS COMP - SELLING EXP		50,778.92	0.89139	45,263.73
925027	WORKERS COMP - SELLING - INDIRECT		405.46	0.89139	361.42
925100	OTHER INJURIES AND DAMAGES		43,240.92	0.89139	38,544.45
925902	WORKERS' COMP INS - INDIRECT - O&M		1,369.42	0.89139	1,220.68
925904	SAFETY & INDUSTRIAL HEALTH - INDIRECT		44,406.61	0.89139	39,583.53
925912	WORKERS' COMP INS INDIRECT-A&G		3,186.46	0.89139	2,840.37
925922	WORKERS' COMP INS-INDIRECT-ELECTRIC COS		68.90	0.89139	 61.42
		\$	1,188,366.03		\$ 1,059,295.46

<sup>(1)</sup> Jurisdictional Allocator is truncated from actual.

#### KENTUCKY UTILITIES COMPANY

CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

#### **Question No. 108**

#### Responding Witness: Chris Hermann / Shannon L. Charnas

- Q-108. Refer to Volume 1 of 4 of KU's response to Staff's first request, Item 30(a) and 30(b).
  - a. Provide the level of conservation advertising reported for the years 2007, 2006, 2005, 2004, and 2003.
  - b. Discuss the decision-making process when determining whether an advertising expense is institutional (not includable for rate recovery) or conservation (includable for rate recovery). Include in this discussion how advertisements that include both institutional and conservation advertising are split into these two categories of expense.
  - c. Explain why KU ratepayers should fund payments to the Chambers of Commerce included in account 930904.
  - d. What is the E.ON Loyalty Survey and explain why KU ratepayers should fund payments for it.
  - e. Explain the nature of each charge to account 930904 for JD Power and Associates, Chartwell Inc., Management Consultant, Schmidt Consulting, and Guideline and explain why these expenses should be funded by KU ratepayers.
- A-108. a. Conservation advertising FERC account 909:

2007	\$ 536,622.88
2006	184,059.33
2005	208,402.98
2004	95,783.09
2003	347,458.92

b. To be included for rate recovery advertising expenses must meet one of the following criteria:

- Information that directly impacts the customer's service or account (e.g. pricing information)
- Contact Information (e.g. telephone book listings)
- Billing and Payment Options (e.g. budget billing, automatic bank draft, e-bill, low income programs, etc.)
- Safety (e.g. electric)

Expenses that do not meet the above criteria are charged to below-the-line accounts. The only exception is the McGruff Truck Campaign. While the program is related to safety it is not directly tied to utility safety and is therefore charged to a below-the-line account.

- c. The Chambers of Commerce payments are included in account 930207. The Code of Federal Regulations definition of account 930.2 states that account shall include the cost of labor and expenses incurred in connection with the general management of the utility not provided for elsewhere, including industry association dues for Company memberships.
- d. The E.ON Loyalty Survey is a polling survey conducted annually during the months of May and June. Six hundred telephone interviews are conducted among residential customers of KU and LG&E. These interviews are equally distributed across the KU and LG&E residential customer population. The survey measures customers' perceptions of performance in the categories of: pricing, image, customer orientation, reliability, communications products and services, billing and payment, and customer service. Survey results are blended with benchmark data, performance metrics and other surveys to develop an overall picture of the Company's performance and the cost associated with improving each category. Business plans are then developed and implemented to address potential improvement areas. The survey provides LG&E and KU with empirical data upon which to assess possible improvements to service for the benefit of customers.
- e. Payments for JD Power and Associates, Chartwell Inc., Management Consultant, Schmidt Consulting, and Guideline are included in account 930903. The nature of these invoices involves research work which provides customers with an opportunity to have an active voice and provides the Company with an opportunity to better serve its customers. The invoices are broken down by company as follows:
  - The J.D. Power & Associates invoices relate to the Electric Residential Study, a syndicated study conducted among subscribing and non-subscribing utilities across the United States. The charges represent E.ON U.S. subscription fees for the study, divided equally among KU and LG&E.

The Chartwell Inc. invoices represent membership renewals and access to the entire Chartwell Inc. database. Chartwell Inc. provides in-depth research on the most

Response to PSC-2 Question No. 108
Page 3 of 3
Hermann / Charnas

current issues affecting energy markets, technologies and services. They provide research reports, newsletters, online publications and information services on issues facing utility and energy company managers.

Schmidt Consulting Services conducted the telephone interviewing for the Residential and SME (Small to Medium Size Energy Users) E.ON Loyalty Surveys.

Management Consultant performed analysis of the results for the E.ON Loyalty Surveys, and the invoice represents these charges.

Guideline provided business research and analytical services. Guideline is a knowledge services company that offers a full suite of customized research and consulting solutions to address clients' critical business issues.

#### KENTUCKY UTILITIES COMPANY

CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

**Question No. 109** 

Responding Witness: Valerie L. Scott

- Q-109. Refer to Exhibit 1, Reference Schedule 1.23 and 1.24, of the Rives Testimony; Volume 1 of 4 of KU's response to Staff's first request, Item 13; pages 8-9 of the Bellar Testimony; and pages 4-5 of the Scott Testimony.
  - a. When was the MISO exit fee shown on Schedule 1.23 of \$18,907,345 paid?
  - b. Provide a detailed analysis of the \$6,551,955 Schedule 10 accumulated regulatory liability as shown on Schedule 1.23.
  - c. Explain why a 5-year amortization period is appropriate for the net MISO exit fee and the EKPC depancaking settlement charges shown on Schedules 1.23 and 1.24.
  - d. Provide an analysis, by account, showing all transactions in the accounts shown in Item 13 related to MISO and EKPC. Provide a description for each transaction and state whether or not it will be a recurring item subsequent to KU's exit from MISO.
  - e. Pending Commission approval, provide an estimate of the regulatory liability that will be accrued as a result of revenues related to MISO Schedule 10 expenses between the end of the test year and the date new rates will go into effect.
  - f. Provide the calculation showing how the accrued depancaking settlement in the amount of \$1,933,838 as shown in schedule 1.24 was derived from the annual payments of \$550,000 as stated by Mr. Bellar.
- A-109. a. The MISO exit fee was paid on October 13, 2006, with a small true-up amount paid on October 20, 2006. The original amount paid was \$20,097,352 and the subsequent true-up amount paid was \$142. The balance reported as of the April 30, 2008 test year of \$18,907,345 reflects reductions for a refund payment in March 2008, of \$1,055,848 and accruals for future refunds receivable of \$134,301.

b. The annual accrual amount as derived from testimony in the Third Amended Joint Application in Case No. 2005-00471 is \$3,931,171 / 12 months = \$327,598 per month. The accumulated regulatory liability was derived using the monthly amount times the months since the exit from the MISO as illustrated in the table below.

Period	Amount
Sept – Dec 2006	\$1,310,392
Jan – Dec 2007	\$3,931,171
Jan – April 2008	\$1,310,392
Total	\$6,551,955

- c. A 5-year amortization period was selected for the MISO exit fee based on discussions with the involved parties in Case No. 2003-00266. A 5-year amortization period was selected for the EKPC depancaking settlement as the related payments are to be made over a 5-year period per the draft Settlement of Proceedings in FERC Docket No. ER06-1458 (for which a final order has not yet been issued). The costs of the EKPC depancaking settlement would not have been incurred but for the MISO exit.
- d. See attached.
- e. The estimated regulatory liability that will be accrued between the end of the test year and the date the new rates go into effect is \$2,948,382, calculated as follows:

The annual accrual amount as derived from testimony in the Third Amended Joint Application in Case No. 2005-00471 is \$3,931,171 / 12 months x 9 months from May 2008 through January 2009 = \$2,948,382, assuming new rates go into effect February 1, 2009. Each additional day thereafter, until new rates go into effect, will result in an additional \$10,770 accrual.

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	100%	30.48%	69.52%
	Total	LG&E	KU
5 annual payments of \$550K	2,750,000.00	838,200.00	1,911,800.00
October 2006 imbalance charge forgiven	31,700.00	9,662.16	22,037.84
Total	\$ 2,781,700.00	\$ 847,862.16	\$ 1,933,837.84

Note: The depancaking settlement charges are being allocated between LG&E and KU using the percentages specified in Schedule B of the LG&E/KU Transmission Coordination Agreement.

### Analysis of Account No. 143012 (Accounts Receivable - Misc)

GL Date	Account	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
31-Mar-08 30-Apr-08		1st Qtr 2008 MISO Exit Fee Accrual Apr 2008 MISO Exit Fee Accrual	112,114.21 22,185.84	-	0.88423 0.88423	99,134.75 19,617.39	Y
			134,300.05				
		Net Activity for Account 143012	\$ 134,300.05			\$ 118,752.13	

### Analysis of Account No. 171001 (Interest Receivable)

GL Date	Account	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
31-Mar-08 30-Apr-08		Interest Income on 1st Qtr 08 MISO Exit Fee Interest Income on Apr 08 MISO Exit Fee	3,742.20 1,247.40	-	0.87961 0.87961	3,291.68 1,097.23	Y Y
			4,989.60	-			
		Net Activity for Account 171001	\$ 4,989.60		-	\$ 4,388.90	

### Analysis of Account No. 182321 (MISO Exit Fee)

GL Date	Account	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
39538	182321	MISO Exit Refund Accrual	-	112,114.21	0.86537	(97,020.27)	Υ
39538		MISO Exit refund received	_	1,055,848.31	0.86537	(913,699.45)	Υ
39568		MISO Exit Refund Accrual	-	22,185.84	0.86537	(19,198.96)	Y
			-	1,190,148.36			
		Net Activity for Account 182321		\$ (1,190,148.36)	- =	\$ (1,029,918.69)	

### Analysis of Account No. 232010 (Wholesale Purchases A/P)

GL Date	Account	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
31-May-07	232010	Net Settlement payment	4,650.00	-	0.89139	4,144.96	Y
30-Jun-07	232010	Purchase accrual	-	9,600.00	0.89139	(8,557.34)	Y
31-Jul-07	232010	Net Settlement payment	9,600.00	<del></del>	0.89139	8,557.34	Y
31-Aug-07	232010	Purchase accrual	-	96,580.00	0.89139	(86,090.45)	Y
30-Sep-07	232010	Payment	96,580.00	•	0.89139	86,090.45	Υ
30-Sep-07	232010	Purchase accrual	-	3,000.00	0.89139	(2,674.17)	Υ
31-Oct-07	232010	Purchase accrual	-	4,650.00	0.89139	(4,144.96)	Υ
30-Nov-07	232010	Purchase accrual	-	24,120.79	0.89139	(21,501.03)	Υ
30-Nov-07	232010	Net Settlement payment	3,000.00	-	0.89139	2,674.17	Y
30-Nov-07	232010	Net Settlement payment	4,650.00	-	0.89139	4,144.96	Y
31-Dec-07	232010	Payment	32,611.41	-	0.89139	29,069.48	Υ
31-Dec-07	232010	Purchase accrual	-	1,600.00	0.89139	(1,426.22)	Υ
31-Dec-07	232010	Purchase accrual	-	7,800.00	0.89139	(6,952.84)	Υ
31-Dec-07	232010	Purchase accrual	***	8,490.62	0.89139	(7,568.45)	Υ
31-Jan-08	232010	Net Settlement payment	1,600.00	-	0.89139	1,426.22	Υ
			152,691.41	155,841.41			
		Net Activity for Account 232010	-	\$ (3,150.00)	<del>-</del>	\$ (2,807.88)	

### Current Month O/S Sales & Purchases, XM Exp, Broke Analysis of Account No. 232010 (Wholesale Purchases A/P)

GL Date	Account	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
31-May-07	232010	Payment	49.95	-	0.89139	44.52	Y
31-May-07			49.82	-	0.89139	44.41	Y
31-May-07			31.37	-	0.89139	27.96	Y
31-May-07			53.93		0.89139	48.07	Υ
31-May-07			31.33		0.89139	27.93	Y
31-May-07			85.00	-	0.89139	75.77	Y
31-May-07	232010	True-up AR-AP balances for MISODay2	64.42	-	0.89139	57.42	Y
31-Way-07	222010	Purchase accrual reclass	655.13		0.89139	583.98	Y
31-Way-07	222010	Current Month Purchases Accrual	•	7,528.20	0.89139	(6,710.56)	Y
31-Way-07	222010	Current Month Purchases Accrual	•	333.55	0.89139	(297.32)	Υ
		Misc AR-AP reclasses		0.01	0.89139	(0.01)	Y
31-Way-07	232010	True-up Apr 07 MISO txns to Actual S14's	100.87	_	0.89139	89.91	Υ
			52.85	-	0.89139	47.11	Υ
30-Jun-07			64.15	_	0.89139	57.18	Y
30-Jun-07		Payment	75.14		0.89139	66.98	Υ
30-Jun-07		Payment	7,533.36		0.89139	6,715.16	Y
30-Jun-07		Payment	29.72	_	0.89139	26.49	Y
30-Jun-07		Payment	95,40	_	0.89139	85.04	Y
30-Jun-07		Payment Actual S14's	63.63	_	0.89139	56.72	Ý
30-Jun-07	232010	True-up May 07 MISO txns to Actual S14's	7	101.60	0.89139	(90.57)	Ý
30-Jun-07		True-up AR-AP balances for MISODay2	-	13,339.49	0.89139	(11,890.69)	Ý
30-Jun-07		Current Month Purchases Accrual	_	113,269.89	0.89139	(100,967.65)	Ý
30-Jun-07		Current Month Purchases Accrual	-	240,916.06	0.89139	(214,750.17)	Y
30-Jun-07		Current Month Purchases Accrual	7.31	240,510.00	0.89139	6.52	Ý
30-Jun-07		Current Month Purchases Accrual	427.56	_	0.89139	381.12	Ý
30-Jun-07		Current Month Purchases Accrual	15,812.42	_	0.89139	14,095.03	Ý
30-Jun-07		Current Month Purchases Accrual	45,209.12	_	0.89139	40,298.96	Ý
30-Jun-07		Current Month Purchases Accrual	75,664.28	•	0.89139	67,446.38	Ý
30-Jun-07		Current Month Purchases Accrual	•	5.16	0.89139	(4.60)	Ÿ
30-Jun-07		Current Month Purchases Accrual	-	398.63	0.89139	(355.33)	Ÿ
30-Jun-07		Current Month Purchases Accrual	-		0.89139	(8,687.86)	Ý
30-Jun-07		Rvrs MISO neg AR balance to AP		9,746.42		66.83	Ϋ́
31-Jul-07	232010	Payment	74.97	-	0.89139	28.03	Ϋ́
31-Jul-07	232010	Payment	31.45	-	0.89139	26.03 34.51	Ϋ́
31-Jul-07	232010	Payment	38.71	-	0.89139		Ϋ́
31-Jul-07	232010	Payment	13,988.34	-	0.89139	12,469.07	Ϋ́
31-Jul-07	232010	Payment	89.78	•	0.89139	80.03	
31-Jul-07	232010	Payment	1.83	<del>.</del>	0.89139	1.63	Y
31-Jul-07	232010	Payment net settlement	•	5,229.95	0.89139	(4,661.93)	Y Y
31-Jul-07	232010	Payment net settlement	-	70,074.69	0.89139	(62,463.88)	1

### Kentucky Utilities Case No. 2008-00251

# Case No. 2007-00565 Current Month O/S Sales & Purchases, XM Exp, Broke Analysis of Account No. 232010 (Wholesale Purchases A/P)

Analysis of Account No. 2320 to (Wildesale Larchases 2017)							
GL Date	Account	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
31-Jul-07	222010	Payment	41.61	-	0.89139	37.09	Υ
31-Jul-07		Payment	121,338.58	-	0.89139	108,160.00	Υ
31-Jul-07 31-Jul-07		Payment	2,634.25	_	0.89139	2,348.14	Y
31-Jul-07		True-up Jun 07 MISO txns to Actual S14's	-	2,762.38	0.89139	(2,462.36)	Y
31-Jul-07		True-up Jun 07 MISO txns to Actual S14's	62.68		0.89139	55.87	Υ
31-Jul-07		True-up AR-AP balances for MISODay2	232,290.80	•	0.89139	207,061.70	Υ
31-Jul-07		Current Month Purchases Accrual	100.63	-	0.89139	89.70	Y
31-Jul-07		Current Month Purchases Accrual	15,964.46	-	0.89139	14,230.56	Υ
31-Jul-07		Current Month Purchases Accrual	485.89	-	0.89139	433.12	Υ
31-Jul-07		Current Month Purchases Accrual	-	630.03	0.89139	(561.60)	Y
31-Jul-07		Current Month Purchases Accrual		9,313.77	0.89139	(8,302.20)	Υ
31-Jul-07		Current Month Purchases Accrual	-	12,780.00	0.89139	(11,391.96)	Y
31-3ul-07		Current Month Purchases Accrual	*	90,967.45	0.89139	(81,087.48)	Y
31-Jul-07		Current Month MISO Non-energy Charges	-	388,543.51	0.89139	(346,343.80)	Y
31-Jul-07		Current Month MISO Non-energy Charges	-	216.45	0.89139	(192.94)	Y
31-Jul-07		Current Month MISO Non-energy Charges	0.78	_	0.89139	0.70	Y
31-Jul-07	232010	Record MISO RSG MWP-July 2007	98,344.05	_	0.89139	87,662.90	Y
31-Aug-07		Payment Say 255	63.82	_	0.89139	56.89	Y
31-Aug-07		Payment	98,242.90	-	0.89139	87,572.74	Y
31-Aug-07		Payment	54,318.01		0.89139	48,418.53	Y
31-Aug-07			52.26	-	0.89139	46.58	Y
31-Aug-07		Payment	10,089.61	-	0.89139	8,993.78	Y
31-Aug-07		Payment	49.74	-	0.89139	44.34	Y
31-Aug-07			42.27	-	0.89139	37.68	Y
31-Aug-07		Payment net settlement	-	34,498.70	0.89139	(30,751.80)	Y
31-Aug-07		Payment	181.15	-	0.89139	161.48	Υ
31-Aug-07		Payment	263,896.97	-	0.89139	235,235.12	Υ
31-Aug-07	232010	True-up July 07 MISO txns to Actual S14's	762.49	-	0.89139	679.68	Y
31-Aug-07	232010	True-up July 07 MISO txns to Actual S14's	16.93	-	0.89139	15.09	Y
31-Aug-07	232010	True-up AR-AP balances for MISODay2	172,800.31	-	0.89139	154,032.47	Υ
31-Aug-07		Current Month MISO Non-energy Charges	-	1,156.23	0.89139	(1,030.65)	Y
31-Aug-07		Current Month MISO Non-energy Charges	-	232,629.81	0.89139	(207,363.89)	Y
31-Aug-07		Purchase Accrual	-	18.82	0.89139	(16.78)	Y
31-Aug-07		Current Month Purchases Accrual	331.54	•	0.89139	295.53	Y
31-Aug-07		Current Month Purchases Accrual	8,148.33	-	0.89139	7,263.34	Υ
31-Aug-07		Current Month Purchases Accrual	•	775.84	0.89139	(691.58)	Y
31-Aug-07		Current Month Purchases Accrual	-	53,970.28	0.89139	(48,108.57)	Y
31-Aug-07		Current Month Purchases Accrual	-	138,145.71	0.89139	(123,141.70)	Υ
		Current Month Purchases Accrual	-	1,822,073.24	0.89139	(1,624,177.87)	Y
o i-rug-ur	202010						

### Current Month O/S Sales & Purchases, XM Exp, Broke Analysis of Account No. 232010 (Wholesale Purchases A/P)

30-Sep-07 232010 Payment 147.97 - 0.89139 131.90 30-Sep-07 232010 Payment net settlement - 41,374.37 0.89139 (36,880.70)	Y Y Y
30-3EP-07 232010 1 dynicht	Y
30°36p-07 202010 1 2yment not obtained.	Υ
30-3ep-07 232010 Faynicia (00.220.20)	
30-3ep-07 232010 Caymon not settlement	Y
00-00p-01 202010 1 dynam 00120 263 50/ 15	Y
50-06p-07 202010 7 07mont 0 80130 48 149 73	Υ
30-06p-01 202010 1 dyman	Y
30-3ep-07 232010 1 ayricht not detailment	Υ
30°06p°07 252010 1 aymont 200 047.76 0.80130 3.00.235.98	Y
30-Sep-07 232010 Payment 335,617.76 - 0.09139 56.67 - 0.89139 56.67	Y
30-Sep-07 232010 True-up AR-AP balances for MISODay2 1,450,369.54 - 0.89139 1,292,844.90	Y
33C 042 74 0 90120 (200 546 03)	Y
30-Sep-07 232010 Misc KU MISO Reclass - 356,043.74 0.69139 (253,040.03) 30-Sep-07 232010 True-up Aug 07 MISO txns to Actual S14's 156.95 - 0.89139 139.90	Υ
30-Sep-07 232010 Current Month Purchases Accrual - 590,213.36 0.89139 (526,110.29)	Υ
30-Sep-07 232010 Current Month Purchases Accrual 993.67 - 0.89139 885.75	Υ
30-Sep-07 232010 Current Month Purchases Accrual 20,607.64 - 0.89139 18,369.44	Y
30-Sep-07 232010 Current Month Purchases Accrual - 4,981.97 0.89139 (4,440.88)	Y
30-Sep-07 232010 Current Month Purchases Accrual - 3,955.88 0.89139 (3,526.23)	Υ
30-Sep-07 232010 Current Month Purchases Accrual - 3,302.43 0.89139 (2,943.75)	Υ
30-Sep-07 232010 Current Month MISO Non-energy Charges - 431.28 0.89139 (384.44)	Υ
30-Sep-07 232010 Current Month MISO Non-energy Charges 485,147.71 - 0.89139 432,455.82	Υ
31-Oct-07 232010 Payment 47.01 - 0.89139 41.90	Y
31-Oct-07 232010 Payment 23.07 - 0.89139 20.56	Υ
31-Oct-07 232010 Payment 141.48 - 0.89139 126.11	Υ
31-Oct-07 232010 Payment 4,174.62 - 0.89139 3,721.21	Υ
31-Oct-07 232010 Payment 173,434.55 - 0.89139 154,597.82	Υ
31-Oct-07 232010 Payment 48,331.19 - 0.89139 43,081.94	Y
31-Oct-07 232010 Payment 5.01 - 0.89139 4.47	Y
31-Oct-07 232010 Payment 55.28 - 0.89139 49.28	Y
31-Oct-07 232010 True-up Sept 07 MISO txns to Actual S14's 1,607.33 - 0.89139 1,432.76	Y
31-Oct-07 232010 True-up Sept 07 MISO txns to Actual S14's - 0.03 0.89139 (0.03)	Y
31-Oct-07 232010 True-up AR-AP balances for MISODay2 199,588.61 - 0.89139 177,911.29	Υ
31-Oct-07 232010 Current Month Purchases Accrual - 17.75 0.89139 (15.82)	Υ
31-Oct-07 232010 Current Month Purchases Accrual 83,115.75 - 0.89139 74,088.55	Υ
31-Oct-07 232010 Current Month Purchases Accrual 798.17 - 0.89139 711.48	Υ
31-Oct-07 232010 Current Month Purchases Accrual 20.56 - 0.89139 18.33	Υ
31-Oct-07 232010 Current Month Purchases Accrual - 342,316.45 0.89139 (305,137.46)	Υ
31-Oct-07 232010 Current Month Purchases Accrual - 558.10 0.89139 (497.48)	Υ

# Current Month O/S Sales & Purchases, XM Exp, Broke Analysis of Account No. 232010 (Wholesale Purchases A/P)

		Milalysis of McCodiff No. 25	320 10 (				
GL Date	Account	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
				368.17	0.89139	(328.18)	Υ
31-Oct-07	232010	Current Month Purchases Accrual	•	62.30	0.89139	(55.53)	Y
31-Oct-07	232010	Current Month Purchases Accrual	•	213,941.22	0.89139	(190,705.06)	Y
31-Oct-07	232010	Current Month MISO & PJM Non-energy Charges		615.59	0.89139	(548.73)	Y
31-Oct-07	232010	Current Month MISO & PJM Non-energy Charges		010.09	0.89139	203.70	Υ
30-Nov-07		Payment	228.52	•	0.89139	126.19	Υ
30-Nov-07		Payment	141.57	-	0.89139	514.94	Y
30-Nov-07		Payment	577.68	•	0.89139	91.72	Ý
30-Nov-07		Payment	102.90	-	0.89139	25.04	Ý
30-Nov-07		Payment	28.09	<del></del>	0.89139	74.13	Ý
30-Nov-07	232010	Payment	83.16	4 500 50	0,89139	(1,417.76)	Ý
30-Nov-07	232010	True-up Oct 07 MISO txns to Actual S14's	•	1,590.50	0,89139	(0.01)	Ý
30-Nov-07	232010	True-up Oct 07 MISO txns to Actual S14's	<u> </u>	0.01	0.89139	422.878.53	Ŷ
30-Nov-07	232010	True-up AR-AP balances for MISODay2	474,403.49	-	0.89139	(17.45)	Ý
30-Nov-07		Current Month Purchases Accrual	-	19.58		(648.96)	Ý
30-Nov-07		Current Month Purchases Accrual	-	728.03	0.89139	(8,027.97)	Ϋ́
30-NOV-07	232010	Current Month Purchases Accrual	-	9,006.13	0.89139	(15,108.95)	Ý
30-NOV-07	232010	Current Month Purchases Accrual	-	16,949.88	0.89139		Ϋ́
10-VD/I-UE	232010	Current Month Purchases Accrual	-	964,526.67	0.89139	(859,769.43) 7.54	Ϋ́
30-NOV-07	232010	Current Month Purchases Accrual	8.46	-	0.89139		Ϋ́
30-Nov-07	232010	Current Month Purchases Accrual	286.14	-	0.89139	255.06	Ϋ́
30-Nov-07	232010	Current Month Purchases Accrual	7,777.00	_	0.89139	6,932.34	
		Current Month Purchases Accrual	42,700.43	-	0.89139	38,062.74	Y
30-Nov-07	232010	Current World Forciases Account 232010	4,752.16	-	0.89139	4,236.03	Y
30-Nov-07	232010	Reclass amounts in Account 232010	_	17.36	0.89139	(15.47)	Y
		Reclass amounts in Account 232010	147,832.58	-	0.89139	131,776.48	Y
31-Dec-07		Payment	140.05	-	0.89139	124.84	Y
31-Dec-07	232010	Payment	177,920.42	-	0.89139	158,596.48	Y
31-Dec-07	232010	Payment	77.77	-	0.89139	69.32	Y
31-Dec-07	232010	Payment	92.24	-	0.89139	82.22	Y
31-Dec-07	232010	Payment	17,448.88	-	0.89139	15,553.76	Y
31-Dec-07	7 232010	Payment	•	49,462.09	0.89139	(44,090.01)	
31-Dec-07	7 232010	Payment net settlement	-	49,462.09	0.89139	(44,090.01)	Y
		Payment net settlement	49,462.09	-	0.89139	44,090.01	Y
31-Dec-07		Payment	199.95	_	0.89139	178.23	Y
		Payment	85,832.32	•	0.89139	76,510.07	Y
31-Dec-07	7 232010	Payment	128.97	_	0.89139	114.96	Υ
31-Dec-07	7 232010	Payment	120.37	5,727.19	0.89139	(5,105.16)	Y
31-Dec-07	7 232010	True-up Nov 07 MISO txns to Actual S14's	566,499.82	٠,١ ٢٠٠ ١٠٠	0.89139	·	Y
31-Dec-01	7 232010	True-up AR-AP balances for MISODay2	200,499.02	628.24	0.89139	(560.01)	Y
31-Dec-0	7 232010	Current Month Purchases Accrual	•	020.24	0,20100	,	
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### Current Month O/S Sales & Purchases, XM Exp, Broke Analysis of Account No. 232010 (Wholesale Purchases A/P)

Analysis of Account No. 2320 to (Wholesale Pulchases Art )							
GL Date	Account	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
04.0 07	222040	Current Month Purchases Accrual	-	713.03	0.89139	(635.59)	Υ
31-Dec-07	232010	Current Month Purchases Accrual	_	4,148.44	0.89139	(3,697.88)	Υ
			17.36		0.89139	15.47	Y
		Change Task in Account 232010	-	4,752.16	0.89139	(4,236.03)	Υ
31-Dec-07	232010	Change Task in Account 232010	4,752.16	-	0.89139	4,236.03	Υ
31-Dec-07	232010	Change Task in Account 232010	7,. 02.70	17.36	0.89139	(15.47)	Υ
		Change Task in Account 232010	105.363.42	-	0.89139	93,919.90	Y
31-Jan-08		Payment	71.53		0.89139	63.76	Y
31-Jan-08		Payment Payment	-	41,230.72	0.89139	(36,752.65)	Y
31-Jan-08		Payment net settlement	142.12	-	0.89139	126.68	Y
31-Jan-08		Payment	127.18	-	0.89139	113.37	Y
31-Jan-08		Payment	4,140.64	<del></del>	0.89139	3,690.93	Υ
31-Jan-08		Payment	135.26	-	0.89139	120.57	Y
31-Jan-08		Payment	114.50	-	0.89139	102.06	Υ
31-Јап-08	232010	Payment Actual S14's	114.50	0.02	0.89139	(0.02)	Y
31-Jan-08		True-up Dec 07 MISO txns to Actual S14's	_	87,579.07	0.89139	(78,067.11)	Υ
31-Jan-08		True-up AR-AP balances for MISODay2	214.03	G1 ,G1 0.01	0.89139	190.78	Υ
31-Jan-08	232010	Rcls PJM Oct PPAs-AP to Unbilled AR	214.00	41,427.00	0.89139	(36,927.61)	Υ
31-Jan-08		Current Month Purchases Accrual	_	2,523.19	0.89139	(2,249.15)	Υ
31-Jan-08	232010	Current Month Purchases Accrual		1,657.07	0.89139	(1,477.10)	Υ
31-Jan-08		Current Month Purchases Accrual	- -	1,566,70	0.89139	(1,396.54)	Υ
31-Јап-08	232010	Current Month Purchases Accrual	207.735.92	1,000.10	0.89139	185,173.72	Y
31-Jan-08		Current Month Purchases Accrual		720.420.36	0.89139	(642,175.50)	Ý
31-Jan-08		Current Month Purchases Accrual	12.24	120,420.30	0.89139	10.91	Ý
31-Jan-08		Current Month Purchases Accrual		•	0.89139	522.26	Ý
31-Jan-08		Current Month Purchases Accrual	585.89	-	0.89139	871.99	Ý
29-Feb-08		Payment	978.24	-	0.89139	35.73	Ý
29-Feb-08		Payment	40.08	•	0.89139	25.58	Ý
29-Feb-08	232010	Payment	28.70	-	0.89139	3,776.50	Ý
29-Feb-08	232010	Payment	4,236.64	-		1,674.65	Ý
29-Feb-08	232010	Payment	1,878.69	-	0.89139 0.89139	2,295.34	Ϋ́
29-Feb-08	232010	Payment	2,575.01	<del></del>		1.98	Ϋ́
29-Feb-08	232010	Payment	2.22	•	0.89139	37.55	Ϋ́
29-Feb-08	232010	Payment	42.13		0.89139		Ϋ́
29-Feb-08	232010	True-up Jan 08 MISO txns to Actual S14's	-	4,665.00	0.89139	(4,158.33)	
29-Feb-08	232010	True-up Jan 08 MISO txns to Actual S14's	-	0.03	0.89139	(0.03)	Y
29-Feb-08		True-up AR-AP balances for MISODay2	-	6.82	0.89139	(6.08)	Y
29-Feb-08	232010	True-up AR-AP balances for MISODay2	572,906.44		0.89139	510,683.07	Y
29-Feb-08	232010	Current Month Purchases Accrual	-	15,847.87	0.89139	(14,126.63)	Y
		Current Month Purchases Accrual	-	7,748.40	0.89139	(6,906.85)	Y

### Kentucky Utilities Case No. 2008-00251

#### Case No. 2007-00565

## Current Month O/S Sales & Purchases, XM Exp, Broke Analysis of Account No. 232010 (Wholesale Purchases A/P)

		Allalysis of Account	140. 2020 10 (44110100010 1 014	, and the first of			
GL Date	Account	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
		A conset	_	2,182.46	0.89139	(1,945.42)	Y
29-Feb-08	232010	Current Month Purchases Accrual	_	483.84	0.89139	(431.29)	Y
29-Feb-08	232010	Current Month Purchases Accrual	_	173,218.94	0.89139	(154,405.63)	Y
	232010	Current Month Purchases Accrual		2,699,902.58	0.89139	(2,406,666.16)	Y
29-Feb-08		Current Month Purchases Accrual	83.94	2,000,002.00	0.89139	74.82	Y
29-Feb-08		Current Month Purchases Accrual	18,486.20		0.89139	16,478.41	Y
29-Feb-08		Current Month Purchases Accrual	41,16	•	0.89139	36.69	Y
31-Mar-08		Payment	2,334.77	_	0.89139	2,081.19	Y
31-Mar-08		Payment	35,986.13	-	0.89139	32,077.68	Υ
31-Mar-08			25.61	-	0.89139	22.83	Υ
31-Mar-08		Payment	50.15	-	0.89139	44.70	Υ
31-Mar-08		Payment	79.485.11	-	0.89139	70,852.23	Υ
31-Mar-08		Payment	7,052.23	_	0.89139	6,286.29	Υ
31-Mar-08		Payment	2,251.68	-	0.89139	2,007.13	Υ
31-Mar-08			2,342.88	•	0.89139	2,088.42	Y
31-Mar-08		Payment	29.64	_	0.89139	26.42	Y
31-Mar-08	232010	Payment	7,842.62	-	0.89139	6,990.83	Y
31-Mar-08		Payment	26.61	-	0.89139	23.72	Y
31-Mar-08		Payment	11,520.96	-	0.89139	10,269.67	Y
31-Mar-08			1,758.26	-	0.89139	1,567.30	Y
31-Mar-08	232010	Payment Astron. S. 1412	7,7 50.20	0.07	0.89139	(0.06)	
31-Mar-08	232010	True-up Feb 08 MISO txns to Actual S14's		4,097.45	0.89139	(3,652.43)	Y
31-Mar-08	232010	True-up Feb 08 MISO txns to Actual S14's	4,665.00	-1,00.110	0.89139	4,158.33	Y
31-Mar-08	232010	True-up AR-AP balances for MISODay2	2,751,808.46	_	0.89139	2,452,934.54	Υ
		True-up AR-AP balances for MISODay2	2,731,000.40	98,591.67	0.89139	(87,883.63)	
31-Mar-08	232010	Current Month MISO Non-energy Charges	_	2,045.36	0.89139	(1,823.21)	
31-Mar-08	232010	Current Month MISO Non-energy Charges	-	2,035,973.92	0.89139	(1,814,846.79)	
		Current Month Purchases Accrual		73,431.30	0.89139	(65,455.93)	Y
31-Mar-08		Current Month Purchases Accrual	_	13,089.00	0.89139	(11,667.40)	Υ
31-Mar-08		Current Month Purchases Accrual	312,566.38	,0,000.00	0.89139	278,618.55	Υ
31-Mar-08		Current Month Purchases Accrual	312,000.00	82.81	0.89139	(73.82)	Y
31-Mar-08	232010	Current Month Purchases Accrual	1,307.28	-	0.89139	1,165.30	Υ
31-Mar-08		Current Month Purchases Accrual	114.63	_	0.89139	102.18	Υ
31-Mar-08	232010	Correction to Common Sales and Purchases	0.26	_	0.89139	0.23	Υ
31-Mar-08	232010	Correction to Common Sales and Purchases	-	2.92	0.89139	(2.60)	Y
31-Mar-08	232010	Correction to Common Sales and Purchases	-	1.61	0.89139	(1.44)	Y
31-Mar-08		Correction to Common Sales and Purchases	33.14	-	0.89139	29.54	Y
30-Apr-08		Payment	33.14 47.24	-	0.89139	42.11	Y
30-Apr-08	232010	Payment	47.24 44.88	_	0.89139	40.01	Y
30-Apr-08	232010	Payment	44.00	_	0.55100		
•							

#### Current Month O/S Sales & Purchases, XM Exp, Broke Analysis of Account No. 232010 (Wholesale Purchases A/P)

GL Date	Account	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
30-Арг-08	232010	Payment	44,006.22	-	0.89139	39,226.70	Υ
30-Apr-08		Payment	2,796.72	-	0.89139	2,492.97	Υ
30-Apr-08		Payment	16,117.91	-	0.89139	14,367.34	Y
30-Apr-08		Payment	19.98	-	0.89139	17.81	Υ
30-Apr-08		Payment	29.06	-	0.89139	25.90	Υ
30-Apr-08		True-up Mar 08 MISO txns to Actual S14's	4,247.45	-	0.89139	3,786.13	Y
30-Apr-08		True-up Mar 08 MISO txns to Actual S14's	***	0.05	0.89139	(0.04)	Y
30-Apr-08		True-up AR-AP balances for MISODay2	1,826,886.03	-	0.89139	1,628,467.94	Υ
30-Apr-08		Reclass MCRSG between LGE and KU Payable Accounts	432.02	-	0.89139	385.10	Υ
30-Apr-08	232010	Reclass MCRSG between LGE and KU Payable Accounts	-	4.44	0.89139	(3.96)	Y
30-Apr-08		Reclass MCRSG between LGE and KU Payable Accounts	-	11.41	0.89139	(10.17)	Υ
30-Apr-08		Current Month Purchases Accrual	1,146.11	-	0.89139	1,021.63	Y
30-Apr-08		Current Month Purchases Accrual	292.84	-	0.89139	261.03	Υ
30-Apr-08		Current Month Purchases Accrual	52.25		0.89139	46.58	Υ
30-Apr-08		Current Month Purchases Accrual	-	2,488,120.76	0.89139	(2,217,885.96)	Y
30-Apr-08		Current Month Purchases Accrual	_	110,829.39	0.89139	(98,792.21)	Y
30-Apr-08		Current Month Purchases Accrual	-	2,270.88	0.89139	(2,024.24)	Y
30-Apr-08		Current Month Purchases Accrual	•	976.98	0.89139	(870.87)	Y
30-Apr-08		Current Month Purchases Accrual	295,178.90	-	0.89139	263,119.52	Y
			12,544,197.71	14,845,570.82			
		Net Activity for Account 232010		\$ (2,301,373.11)	<del>-</del>	\$ (2,051,420.98)	

NOTE: MISO continues to make adjustments to prior periods. Based on past practice, we expect resettlements to continue.

GL Date	Account	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
31-May-07	232011	Payment	113,460.71	-	0.89139	101,137.74	Υ
31-May-07		Transmission Expense - May 07	-	129,600.00	0.89139	(115,524.14)	Υ
31-May-07		Transmission Expense - May 07	16,139.29	-	0.89139	14,386.40	Υ
30-Jun-07		Payment	143,655.14		0.89139	128,052.76	Υ
30-Jun-07		Transmission Expense - June 07	•	14,055.14	0.89139	(12,528.61)	Y
30-Jun-07		Transmission Expense - June 07	-	129,600.00	0.89139	(115,524.14)	Υ
31-Jul-07		Payment	159,809.17	-	0.89139	142,452.30	Y
31-Jul-07		Transmission Expense - July 07	•	30,209.17	0.89139	(26,928.15)	Y
31-Jul-07		Transmission Expense - July 07	-	129,600.00	0.89139	(115,524.14)	Y
31-Aug-07			154,655.45	-	0.89139	137,858.32	Υ
31-Aug-07	232011	Transmission Expense - August 07	-	129,600.00	0.89139	(115,524.14)	Υ
31-Aug-07		Transmission Expense - August 07	_	25,055.45	0.89139	(22,334.18)	Υ
30-Sep-07			173,798.14	-	0.89139	154,921.92	Y
30-Sep-07	232011	Transmission Expense - September 07	-	129,600.00	0.89139	(115,524.14)	Y
		Transmission Expense - September 07	_	44,198.14	0.89139	(39,397.78)	Υ
31-Oct-07			162,532.02	_	0.89139	144,879.42	Y
31-Oct-07		Transmission Expense - October 07	_	32,932.02	0.89139	(29,355.27)	Y
31-Oct-07		Transmission Expense - October 07	-	129,600.00	0.89139	(115,524.14)	Υ
30-Nov-07			138,937.82	-	0.89139	123,847.78	Υ
		Transmission Expense - November 07	-	9,337.82	0.89139	(8,323.64)	Υ
30-Nov-07	232011	Transmission Expense - November 07	-	140,000.00	0.89139	(124,794.60)	Y
31-Dec-07			141,956.85	-	0.89139	126,538.92	Y
		Transmission Rev/Exp-Native Load - Dec 07		1,956.85	0.89139	(1,744.32)	Y
31-Dec-07	232011	Transmission Rev/Exp-Native Load - Dec 07	-	140,000.00	0.89139	(124,794.60)	Y
31-Jan-08		Payment	149,349.76	•	0.89139	133,128.88	Y
31-Jan-08		Transmission Rev/Exp-Native Load - January 2008		140,000.00	0.89139	(124,794.60)	Y
31-Jan-08	232011	Transmission Rev/Exp-Native Load - January 2008	•	9,349,76	0.89139	(8,334.28)	Y
29-Feb-08		Payment	229,438,16		0.89139	204,518.88	Y
29-Feb-08		Reclass I/C Native Load Energy Expense for Feb 200	•	140,000.00	0.89139	(124,794.60)	Y
29-Feb-08	232011	Reclass I/C Native Load Energy Expense for Feb 200	-	89,438,16	0.89139	(79,724,28)	Y
31-Mar-08		Payment	158,742.75	•	0.89139	141,501.70	Y
31-Mar-08		I/C Transmission Revenue/Expense Native Load for	· -	18,742.75	0.89139	(16,707.10)	Y
31-Mar-08	232011	I/C Transmission Revenue/Expense Native Load for	_	140,000.00	0.89139	(124,794.60)	Y
30-Apr-08		Payment	136,361.13	· -	0.89139	121,550.95	Y
30-Apr-08		I/C Transmission Revenue/Expense Native Load for A		140,000.00	0.89139	(124,794.60)	Y
30-Apr-08	232011	I/C Transmission Revenue/Expense Native Load for A	3,638.87	-	0.89139	3,243.65	Y
			1,882,475.26	1,892,875.26			
		Net Activity for Account 232011		\$ (10,400.00)	-	\$ (9,270.46)	

GL. Date	Account	Description	Debit	Credit	Jurisdictional	Jurísdictional	Recurring
					percent	amount	V
31-May-07	232011	Payment	27.11	•	0.89139	24.17	Y
31-May-07	232011	Payment	6.06		0.89139	5.40	Y
31-May-07		Current Month Purchases Accrual	-	1.41	0.89139	(1.26)	Y
31-May-07		Current Month Purchases Accrual	2.14	-	0.89139	1.91	Y
31-May-07		Current Month Purchases Accrual	1.76	-	0.89139	1.57	Y
31-May-07		Current Month Purchases Accrual	-	22.78	0.89139	(20.31)	Y
		Transmission Expense - May 07	-	73.00	0.89139	(65.07)	Y
31-May-07		Transmission Expense - May 07	-	89,921.00	0.89139	(80,154.68)	Y
31-May-07		CASH RECEIPTS	-	2.14	0.89139	(1.91)	Y
30-Jun-07		Payment	5.14	-	0.89139	4.58	Y
30-Jun-07		Payment	24.31	-	0.89139	21.67	Y
30-Jun-07	232011	Current Month Purchases Accrual	0.01	-	0.89139	0.01	Y
30-Jun-07	232011	Current Month Purchases Accrual	<del></del>	1,803.84	0.89139	(1,607.92)	Y
30-Jun-07	232011	Current Month Purchases Accrual	-	5.49	0.89139	(4.89)	Y
30-Jun-07	232011	Current Month Purchases Accrual	-	1.19	0.89139	(1.06)	Y
30-Jun-07	232011	Transmission Expense - June 07	-	73.00	0.89139	(65.07)	Υ
30-Jun-07	232011	Transmission Expense - June 07	-	89,921.00	0.89139	(80,154.68)	Υ
31-Jul-07		Payment	236.33	-	0.89139	210.66	Υ
31-Jul-07		Payment	1,903.53	-	0.89139	1,696.79	Υ
31-Jul-07		Current Month Purchases Accrual	0.01	-	0.89139	0.01	Υ
31-Jul-07	232011	Current Month Purchases Accrual	-	1.75	0.89139	(1.56)	Υ
31-Jul-07	232011	Current Month Purchases Accrual		16.03	0.89139	(14.29)	Υ
31-Jul-07			-	305.39	0.89139	(272.22)	Υ
31-Jul-07		KU Correction to FERC Accrual	139,133.21	-	0.89139	124,021.95	Y
31-Jul-07		KU FERC Accrual Move fr Acct 232011 to 232001	762,944.91	-	0.89139	680,081.46	Y
31-Aug-07		Payment	4.52	-	0.89139	4.03	Υ
31-Aug-07		Payment	21.22	-	0.89139	18.92	Y
31-Aug-07		Payment	245.00	-	0.89139	218.39	Y
31-Aug-07 31-Aug-07		· · · · · · · · · · · · · · · · · · ·	-	333,693.62	0.89139	(297,451.16)	Υ
31-Aug-07				318.24	0.89139	(283.68)	Υ
_		Current Month Purchases Accrual		223,558.37	0.89139	(199,277.70)	Υ
31-Aug-07		Current Month Purchases Accrual	<del>-</del>	5.50	0.89139	(4.90)	Υ
31-Aug-07		Current Month Purchases Accrual	34.56	-	0.89139	30.81	Υ
31-Aug-07			164.00	_	0.89139	146.19	Υ
30-Sep-07	232011	Payment	,04.00		0.00100		

GL Date	Account	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
30-Sep-07	232011	Payment	9,829.52	_	0.89139	8,761.94	Υ
30-Sep-07	232011	Payment	9,043.59	-	0.89139	8,061.37	Υ
30-Sep-07	232011	Payment	5.59	-	0.89139	4.98	Υ
30-Sep-07	232011	Current Month Purchases Accrual	-	68,626.64	0.89139	(61,173.10)	Y
30-Sep-07	232011	Current Month Purchases Accrual	-	21,660.90	0.89139	(19,308.31)	Y
30-Sep-07	232011	Current Month Purchases Accrual	-	164.00	0.89139	(146.19)	Y
30-Sep-07	232011	Current Month Purchases Accrual	31,155.51	•	0.89139	27,771.71	Υ
30-Sep-07	232011	MISO Trans Refund Ref DYMP	333,693.62	•	0.89139	297,451.16	Υ
31-Oct-07	232011	Payment	60,760.99	-	0.89139	54,161.74	Υ
31-Oct-07	232011	Payment	6,555.56	-	0.89139	5,843.56	Υ
31-Oct-07	232011	Payment	222.17	-	0.89139	198.04	Y
31-Oct-07	232011	Current Month Purchases Accrual	1,087.92	-	0.89139	969.76	Y
31-Oct-07	232011	Current Month Purchases Accrual	-	49,882.58	0.89139	(44,464.83)	Υ
31-Oct-07	232011	Misc adj to JE 14	9.52	-	0.89139	8.49	Υ
31-Oct-07	232011	Move amounts between LG&E 232011 & KU 232011	195,190.65	-	0.89139	173,990.99	Υ
31-Oct-07	232011	Move amounts between LG&E 232011 & KU 232011	195,190.65	•	0.89139	173,990.99	Y
31-Oct-07	232011	Reverses "J145-0100-1007 Adjustment USD 31-OCT-07"	-	195,190.65	0.89139	(173,990.99)	Y
30-Nov-07	232011	Payment	45,352.22	-	0.89139	40,426.52	Y
30-Nov-07	232011	Payment	4,906.62	-	0.89139	4,373.71	Υ
30-Nov-07	232011	Payment	60.77	-	0.89139	54.17	Υ
30-Nov-07	232011	Current Month Purchases Accrual	-	60.77	0.89139	(54.17)	Υ
30-Nov-07	232011	Current Month Purchases Accrual	149,322.53	•	0.89139	133,104.61	Υ
30-Nov-07	232011	Current Month Purchases Accrual	6,771.79	-	0.89139	6,036.31	Υ
30-Nov-07	232011	Current Month Purchases Accrual	-	5,153.27	0.89139	(4,593.57)	Υ
30-Nov-07	232011	Current Month Purchases Accrual	-	115,680.75	0.89139	(103,116.66)	Υ
30-Nov-07		CASH RECEIPTS	-	149,322.53	0.89139	(133,104.61)	Y
31-Dec-07	232011	Payment	11,402.48	-	0.89139	10,164.06	Υ
31-Dec-07	232011	Payment	102,619.64	-	0.89139	91,474.12	Υ
31-Dec-07	232011	Payment	44.24	-	0.89139	39.44	Υ
31-Dec-07	232011	Payment	12,558.09	•	0.89139	11,194.16	Υ
31-Dec-07	232011	Current Month Purchases Accrual	•	17,801.10	0.89139	(15,867.72)	Y
31-Dec-07	232011	Current Month Purchases Accrual	-	31.76	0.89139	(28.31)	Υ
31-Dec-07	232011	Current Month Purchases Accrual	3,513.43	•	0.89139	3,131.84	Υ
31-Dec-07	232011	Current Month Purchases Accrual	-	12.48	0.89139	(11.12)	Y

GL Date	Account	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
31-Dec-07	232011	Current Month Purchases Accrual	-	11,791.97	0.89139	(10,511.24)	Υ
31-Dec-07	232011	CASH RECEIPTS	_	1.02	0.89139	(0.91)	Υ
31-Jan-08	232011	Payment	1,869.64	-	0.89139	1,666.58	Υ
31-Jan-08	232011	Payment	368.66	-	0.89139	328.62	Y
31-Jan-08		Payment	15,831.71	-	0.89139	14,112.23	Y
31-Jan-08	232011		·	_	0.89139	-	Y
31-Jan-08		Current Month Purchases Accrual	60.77	_	0.89139	54.17	Υ
31-Jan-08		Current Month Purchases Accrual	•	79,398.93	0.89139	(70,775.41)	Υ
31-Jan-08			-	6,771.79	0.89139	(6,036.31)	Υ
31-Jan-08	232011	Current Month Purchases Accrual		6,771.79	0.89139	(6,036.31)	Y
31-Jan-08		Current Month Purchases Accrual	-	1,796.72	0.89139	(1,601.58)	Y
31-Jan-08		Current Month Purchases Accrual	•	21.17	0.89139	(18.87)	Y
31-Jan-08		Current Month Purchases Accrual	₩.	9.10	0.89139	(8.11)	Y
31-Jan-08	232011		5,153.27		0.89139	4,593.57	Y
31-Jan-08	232011		5,153.27	-	0.89139	4,593.57	Υ
31-Jan-08	232011		60.77	-	0.89139	54.17	Y
31-Jan-08		Current Month Purchases Accrual	1,896.48	-	0.89139	1,690.50	Y
31-Jan-08	232011		70.05	-	0.89139	62.44	Y
31-Jan-08			•	2.34	0.89139	(2.09)	Y
31-Jan-08			•	67.71	0.89139	(60.36)	Y
29-Feb-08		Payment	2,004.42	-	0.89139	1,786.72	Y
29-Feb-08			7,501.04	•	0.89139	6,686.35	Y
29-Feb-08			69,165.91	-	0.89139	61,653.80	Y
29-Feb-08			26.63	-	0.89139	23.74	Y
29-Feb-08		Current Month Purchases Accrual	•	8,946.67	0.89139	(7,974.97)	Y
29-Feb-08		Current Month Purchases Accrual	11,678.65	-	0.89139	10,410.23	Y
29-Feb-08		Current Month Purchases Accrual	-	503.23	0.89139	(448.57)	Y
29-Feb-08	232011	Current Month Purchases Accrual	-	1,501.19	0.89139	(1,338.15)	Y
29-Feb-08	232011	Current Month Purchases Accrual	•	238,400.79	0.89139	(212,508.08)	Y
29-Feb-08	232011	Current Month Purchases Accrual	9,936.14	-	0.89139	8,856.98	Y
29-Feb-08		Current Month Purchases Accrual	1,111.20	-	0.89139	990.51	Y
29-Feb-08		Accrue Unpaid SECA Settlement Exp	•	89,680.80	0.89139	(79,940.57)	Y
29-Feb-08		•	<b></b>	26.63	0.89139	(23.74)	Y
31-Mar-08		Payment	234,195.06	-	0.89139	208,759.13	Υ

		Analysis of Account No. 202	• • • • • • • • • • • • • • • • • • • •	-			D
Ol Data	Account	Description	Debit	Credit	Jurisdictional percent	amount	Recurring
GL Date	Account	·	00.000.05	_	0.89139	19,640.84	Υ
04.54	232011	Payment	22,033.95	_	0.89139	4,392.68	Υ
31-Mar-08	232011	Payment	4,927.90	-	0.89139	7,616.86	Υ
31-Mar-08		Current Month Purchases Accrual	8,544.92	4 027 00	0.89139	(4,392.68)	Υ
31-Mar-08		Current Month Purchases Accrual	-	4,927.90	0.89139	(23,508.76)	Υ
31-Mar-08		Current Month Purchases Accrual	-	26,373.15	0.89139	(179,666.02)	Υ
31-Mar-08		Current Month Purchases Accrual		201,557.14	0.89139	111.90	Υ
31-Mar-08		Current Month Purchases Accrual	125.53	-	0.89139	12.02	Υ
31-Mar-08		Correction to Common Sales and Purchases	13.48	405.50	0.89139	(111.90)	Υ
31-Mar-08		CONTECTION TO COMMON CARES STATE TO	•	125.53	0.89139	15,049.04	Υ
31-Mar-08		CASH RECEIPTS	16,882.67	-	0.89139	159,078.27	Υ
30-Apr-08		Payment	178,460.91	-	0.89139	4,169.28	Υ
30-Apr-08	232011		4,677.28		0.89139	(17,996.55)	Υ
30-Apr-08		Payment Current Month Purchases Accrual	-	20,189.31	0.89139	1.83	Υ
30-Apr-08		The state of the s	2.05	-	0.89139	23,523.26	Y
30-Apr-08		Current Month Purchases Accrual	26,389.41		0.89139	(1,017.33)	
30-Apr-08	232011	- A CONTRACTOR ACCRICATION	-	1,141.28		(3,151.95)	
30-Apr-08	232011		-	3,535.99	0.89139	(230,842.33)	
30-Apr-08	232011		-	258,968.95	0.89139	(230,042.00)	,
30-Apr-08		Current Month Purchases Accrual			_		
•			2,712,192.69	2,325,822.28	=		
							_
		Net Activity for Account 232011	\$ 386,370.41	•		\$ 344,406.72	=

### Analysis of Account No. 419206 (Interest Income from Loans & Receivables)

					Jurisdictional	Jurisdictional	
GL Date	Account	Description	Debit	Credit	percent	amount	Recurring
31-Mar-08	419206	MISO Exit refund Interest income accrual	-	3,742.20	1.00000	(3,742.20)	Y
31-Mar-08	419206	MISO Exit refund income received	-	60,825.09	1.00000	(60,825.09)	Y
30-Apr-08	419206	MISO Exit refund Interest income accrual	-	1,247.40	1.00000	(1,247.40)	Υ
				65,814.69			
		Net account activity for account No. 419206	-	\$(65,814.69)	-	\$ (65,814.69)	

Analysis of Account No. 447016 (Sales - MISO Day 2 - OSS)

					Jurisdictional	Jurisdictional	
GL Date	Account	Description	Debit	Credit	percent	amount	Recurring
31-May-07		MISO off system sales	-	1,794.46	0.86841	(1,558.33)	Υ
30-Jun-07		•	-	15,812.42	0.86841	(13,731.66)	Y
31-Jul-07			-	15,964.46	0.86841	(13,863.70)	Υ
31-Jul-07	447016		0.60	-	0.86841	0.52	Υ
31-Aug-07		MISO off system sales	-	8,148.33	0.86841	(7,076.09)	Υ
30-Sep-07		MISO off system sales	-	20,607.64	0.86841	(17,895.88)	Y
31-Oct-07		MISO off system sales	-	83,115.75	0.86841	(72,178.55)	Υ
31-Oct-07		MISO off system sales true up	62.30	-	0.86841	54.10	Υ
30-Nov-07		MISO off system sales	_	7,777.00	0.86841	(6,753.62)	Y
31-Dec-07			-	83,218.56	0.86841	(72,267.83)	Υ
31-Dec-07	447016		-	62.30	0.86841	(54.10)	Ν
31-Jan-08	447016	MISO off system sales true up		3.63	0.86841	(3.15)	Υ
31-Jan-08	447016	MISO off system sales	-	207,732.29	0.86841	(180,396.80)	Y
29-Feb-08	447016	MISO off system sales	*	18,486.20	0.86841	(16,053.60)	Υ
31-Mar-08	447016	MISO off system sales	-	312,566.38	0.86841	(271,435.77)	Υ
31-Mar-08	447016	MISO off system sales correction	-	114.63	0.86841	(99.55)	N
30-Apr-08	447016	MISO off system sales true up	_	292.84	0.86841	(254.31)	Υ
30-Apr-08	447016	MISO off system sales	*	295,178.90	0.86841	(256,336.31)	Υ
00 1 41 00							
			\$ 62.90	\$ 1,070,875.79			
		AL / B // // T - A Al - 447040	-	e/4 070 942 90\	•	\$ (929,904.62)	
		Net Activity for Account No. 447016	<u> </u>	<u>\$(1,070,812.89)</u>	:	<b>Φ</b> (323,304.02)	

NOTE: MISO continues to make adjustments to prior periods. Based on past practice, we expect resettlements to continue.

### Analysis of Account No. 447109 (Brokered Sales - MISO Day 2)

<b>GL Date</b> 31-May-07 31-May-07 30-Jun-07 31-Jul-07	447109 447109	Description Brokered Sales - MISO Brokered Sales - MISO true up Brokered Sales - MISO Brokered Sales - MISO	Debit - 30.28 -	Credit 289,384.15 - 45,209.12 100.63	Jurisdictional percent 1.00000 1.00000 1.00000 1.00000	Jurisdictional amount (289,384.15) 30.28 (45,209.12) (100.63)	Recurring Y Y Y Y Y Y
o, sa. o.		Net Activity for Account No. 447109	30.28	334,693.90 \$ (334,663.62)	-	\$ (334,663.62)	

### Analysis of Account No. 456025 (OSS RSG MWP)

GL Date 31-Jul-07 31-Aug-07 30-Sep-07 31-Oct-07 30-Nov-07 31-Dec-07	456025 456025 456025 456025	MISO non-energy charges revenue for off system sales	Debit - 59,457.26 - - -	Credit 98,344.05 - 101,087.69 18,163.20 181,407.60 315,329.72	Jurisdictional percent 0.88108 0.88108 0.88108 0.88108 0.88108	Jurisdictional amount (86,648.98) 52,386.60 (89,066.34) (16,003.23) (159,834.61) (277,830.71)	Recurring Y Y Y Y Y Y Y Y Y
			59,457.26	714,332.26			
		Net Activity for Account No. 446025	-	\$ (654,875.00)	-	\$ (490,348.29)	

### Analysis of Account No. 456043 (MISO Schedule 10 Offset)

					Jurisdictional	Jurísdictional	
GL Date	Account	Description	Debit	Credit	percent	amount	Recurring
31-May-07	456043	Amortization to remove MISO Sch 10 charges from revenue	327,598.00	-	0.88108	288,640.05	Y
30-Jun-07	456043	Amortization to remove MISO Sch 10 charges from revenue	327,598.00	-	0.88108	288,640.05	Υ
31-Jul-07	456043	Amortization to remove MISO Sch 10 charges from revenue	327,598.00	-	0.88108	288,640.05	Y
31-Aug-07	456043	Amortization to remove MISO Sch 10 charges from revenue	327,593.00	-	0.88108	288,635.64	Υ
30-Sep-07	456043	Amortization to remove MISO Sch 10 charges from revenue	327,598.00		0.88108	288,640.05	Y
31-Oct-07	456043	Amortization to remove MISO Sch 10 charges from revenue	327,598.00	-	0.88108	288,640.05	Y
30-Nov-07	456043	Amortization to remove MISO Sch 10 charges from revenue	327,598.00	-	0.88108	288,640.05	Υ
31-Dec-07	456043	Amortization to remove MISO Sch 10 charges from revenue	327,598.00	•	0.88108	288,640.05	Y
31-Jan-08	456043	Amortization to remove MISO Sch 10 charges from revenue	327,598.00	-	0.88108	288,640.05	Y
29-Feb-08	456043	Amortization to remove MISO Sch 10 charges from revenue	327,598.00	-	0.88108	288,640.05	Y
31-Mar-08	456043	Amortization to remove MISO Sch 10 charges from revenue	327,598.00	-	0.88108	288,640.05	Υ
30-Apr-08	456043	Amortization to remove MISO Sch 10 charges from revenue	327,598.00	-	0.88108	288,640.05	Y
			3,931,171.00				
		Net Activity for Account No. 456043	\$ 3,931,171.00		-	\$ 3,463,676.14	

### Analysis of Account No. 456101 (Base Other Electric Revenues-Wheeling-MISO)

					Jurisdictional	Jurisdictional	
GL Date	Account	Description	Debit	Credit	percent	amount	Recurring
30-Jun-07	456101	Payment of other electric charges	8,452.12	**	0.88108	7,446.99	Y
31-Jul-07	456101	Base other electric revenue MISO wheeling	-	63.71	0.88108	(56.13)	Υ
31-Aug-07	456101	Base other electric revenue MISO wheeling	-	13.74	0.88108	(12.11)	Y
30-Sep-07	456101	Base other electric revenue MISO wheeling	-	59.61	0.88108	(52.52)	Y
31-Oct-07	456101	Base other electric revenue MISO wheeling	-	63.47	0.88108	(55.92)	Υ
31-Oct-07	456101	Base other electric revenue MISO wheeling	_	411.71	0.88108	(362.75)	Y
30-Nov-07	456101	Payment of other electric charges	294,928.67	••	0.88108	259,855.75	Y
30-Nov-07	456101	Base other electric revenue MISO wheeling		140.64	0.88108	(123.92)	Y
31-Dec-07	456101	Base other electric revenue MISO wheeling	-	75.17	0.88108	(66.23)	Υ
31-Jan-08	456101	Base other electric revenue MISO wheeling	-	334.15	0.88108	(294.41)	Y
29-Feb-08	456101	MISO (SECA-First Energy) settlement	89,680.80	-	0.88108	79,015.96	N
			393,061.59	1,162.20			
		Net Activity for Account No. 456101	\$ 391,899.39		-	\$ 345,294.71	

### Analysis of Account No. 456103 (Ancillary Service Shedule 2-MISO)

					Jurisdictional	Jurisdictional	
GL Date	Account	Description	Debit	Credit	percent	amount	Recurring
31-May-07		Payment against ancillary services revenue	466.25	-	0.88108	410.80	Y
31-May-07		MISO Ancillary services revenue	-	2.51	0.88108	(2.21)	Y
30-Jun-07		Payment against ancillary services revenue	2.35	-	0.88108	2.07	Υ
30-Jun-07		Correct MISO Ancillary services revenue	-	933.06	0.88108	(822.10)	N
30-Jun-07		MISO Ancillary services revenue	-	1,305.94	0.88108	(1,150.64)	Υ
31-Aug-07		KU portion of remaining MISO AR balance that was expected to be collected	41,332.65	_	0.88108	36,417.37	N
30-Sep-07		MISO Ancillary services revenue		0.03	0.88108	(0.03)	Y
			41,801.25	2,241.54			
		Net Activity for Account No. 456103	\$39,559.71			\$ 34,855.27	

### Analysis of Account No. 456106 (Ancillary Service Schedule 2-OSS-MISO)

<b>GL Date</b> 30-Jun-07	Description Reclass of revenue from account 456106 to 456103	<b>Debit</b> 933.06	Credit -	Jurisdictional percent 0.88108	Jurisdictional amount 822.10	Recurring N
		933.06	*			
	Net Activity for Account No. 456106	\$ 933.06			\$ 822.10	

### Analysis of Account No. 555006 (MISO Day 2 Purchased Power - OSS)

GL Date	Account	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
30-Jun-07		Other power purchases -MISO Day 2 energy for Off system sales	1,342.88	•	0.86841	1,166.17	Y
30-3un-07 31-Jul-07	555006	A HOO D O CONTROL OF THE PARTY AND A PARTY	13.748.55	-	0.86841	11,939.38	Υ
* *	555006		6,900.95	-	0.86841	5,992.85	Y
31-Aug-07		Other power purchases -MISO Day 2 energy for Off system sales	18,185.94	-	0.86841	15,792.85	Y
30-Sep-07	555006	Other power purchases -MISO Day 2 energy for Off system sales	17.074.08	-	0.86841	14,827.30	Y
31-Oct-07	555006	tung D O tunned to Off and the pales	99,269,85	-	0.86841	86,206.93	Y
30-Nov-07	555006	Off	2,647.42	_	0.86841	2,299.05	Υ
31-Dec-07	555006	to the contract of the contrac	6.82	_	0.86841	5.92	Y
31-Dec-07	555006	THOO D. C	240.49	-	0.86841	208.84	Υ
31-Jan-08	555006	Other power purchases -Iviloo Day 2 energy for Off system sales	2.028.80	-	0.86841	1.761.83	Ý
29-Feb-08	555006	Other power purchases -MISO Day 2 energy for Off system sales	152,184.45	-	0.86841	132,158.50	Ý
31-Mar-08	555006		2.92	- -	0.86841	2.54	N
31-Mar-08					0.86841	164,455.82	Y
30-Apr-08	555006	Other power purchases -MISO Day 2 energy for Off system sales	189,375.78	-	0.00041	104,400.02	·
			503,008.93	-			
		Net Activity for Account No. 555006	\$503,008.93		-	\$ 436,817.98	:

NOTE: MISO continues to make adjustments to prior periods. Based on past practice, we expect resettlements to continue.

### Analysis of Account No. 555007 (MISO Day 2 Purchased Power - NL)

GL Date	Account	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
31-May-07	555007	Other Power Purchases - MISO day 2 - Energy for Native Load	92,804.40	-	0.86841	80,592.27	Y
30-Jun-07	555007	Other Power Purchases - MISO day 2 - Energy for Native Load	239,573.18	-	0.86841	208,047.75	Y
31-Jul-07	555007	Other Power Purchases - MISO day 2 - Energy for Native Load	77,218.90	-	0.86841	67,057.66	Υ
31-Aug-07	555007	Other Power Purchases - MISO day 2 - Energy for Native Load	1,815,172.29	-	0.86841	1,576,313.77	Y
30-Sep-07	555007	Other Power Purchases - MISO day 2 - Energy for Native Load	572,027.42	-	0.86841	496,754.33	Y
31-Oct-07	555007	Other Power Purchases - MISO day 2 - Energy for Native Load	325,242.37	-	0.86841	282,443.73	Y
30-Nov-07	555007	Other Power Purchases - MISO day 2 - Energy for Native Load	865,256.82	-	0.86841	751,397.68	Y
30-Nov-07 31-Dec-07	555007	Other Power Purchases - MISO day 2 - Energy for Native Load	113,129.83	-	0.86841	98,243.08	Υ
	555007	Other Power Purchases - MISO day 2 - Energy for Native Load	720,179,87	-	0.86841	625,411.40	Y
31-Jan-08	555007	Other Power Purchases - MISO day 2 - Energy for Native Load	2,697,873.78	_	0.86841	2,342,860.57	Y
29-Feb-08		Other Power Purchases - MISO day 2 - Energy for Native Load	1.883,789.47	_	0.86841	1,635,901.61	Υ
31-Mar-08 30-Apr-08	555007	and the state of t	2,298,744.98	-	0.86841	1,996,253.13	Y
			11,701,013.31	-			
		Net Activity for Account No. 555007	\$ 11,701,013.31		-	\$ 10,161,276.97	-

NOTE: MISO continues to make adjustments to prior periods. Based on past practice, we expect resettlements to continue.

#### Analysis of Account No. 557206 (MISO Day 2 Other - Native Load)

					Jurisdictional	Jurisdictional	
GL Date	Account	Description	Debit	Credit	percent	amount	Recurring
31-May-07	557206	Payment for MISO Day 2 other - Native Load	55,89		0.85582	47.83	Y
31-May-07	557206	Prior Period adj to MISO Day 2 non-energy expenses		30.28	0.85582	(25.91)	Y
31-May-07	557206	MISO Day 2 non-energy expenses for Native Load	11,771.5B		0.85582	10,074.35	Y
31-May-07	557206	prior month true up for MISO transactions to actual s14s	•	60.96	0.85582	(52.17)	Y
30-Jun-07	557206	Payment for MISO Day 2 other - Native Load	615.78		0.85582	527.00	Y
30-Jun-07	557206	prior month true up for MISO transactions to actual \$14s	7	1,765.79	0,85582	(1,511.20)	Y
30-Jun-07	557206	MISO Day 2 non-energy expenses for Native Load		4,902.00	0.85582	(4,195.23)	Υ
30-Jun-07	557206	Reclass MCRSG vid charges from 557110 to 557206	,	671.67	0.85582	(574.83)	N
31-Jul-07	557206	prior month true up for MISO transactions to actual s14s	2,541.89	-	0.85582	2,175.40	Y
31-Jul-07	557206	MISO Day 2 non-energy expenses for Native Load	431,794.58		0.85582	369,538.44	Y
31-Aug-07	557206	Payment for MISO Day 2 other - Native Load	19.51	•	0.85582	16.70	Y
31-Aug-07	557206	Payment for MISO Day 2 other - Native Load	64.33		0.85582	55.05	Y
31-Aug-07	557206	Payment for MISO Day 2 other - Native Load	8.02	,	0.85582	6.86	Y
31-Aug-07	557206	Payment for MISO Day 2 other - Native Load	19.91		0.85582	17.04	Y
31-Aug-07	557206	Payment for MISO Day 2 other - Native Load	74.73	•	0.85582	63.96	Y
31-Aug-07	557206	prior month true up for MISO transactions to actual s14s	•	743.38	0.85582	(636.20)	Y
31-Aug-07	557206	MISO Day 2 non-energy expenses for Native Load	200,384.07	•	0,65582	171,492.69	Y
31-Aug-07	557206	Reclass OCT 06 MISO adj to reflect correct cost allocation factor	•	332.42	0.85582	(284.49)	N
30-Sep-07	557206	Payment for MISO Day 2 other - Native Load	41,31	•	0.85582	35.35	Y
30-Sep-07	557206	prior month true up for MISO transactions to actual \$14s	•	115.08	0.85582	(98.49)	Y
30-Sep-07	557206	MISO Day 2 non-energy expenses for Native Load	-	253,970.14	0.85582	(217,352.73)	Y
31-Oct-07	557206	prior month true up for MISO transactions to actual s14s	<b>3</b>	1,540,43	0,85582	(1,318.33)	Y
31-Oct-07	557206	MISO Day 2 non-energy expenses for Native Load	290,973.61	•	0.85582	249,021.03	Y
30-Nov-07	557206	prior month true up for MISO transactions to actual s14s	1,529.53	•	0.85582	1,309.00	Y
30-Nov-07	557206	Reclass misc amounts for true up for AR/AP balances between LGE/KU	59.96	•	0.85582	51.31	N
30-Nov-07	557206	MISO Day 2 non-energy expenses for Native Load	191,706.07		0.85582	164,065.89	Y
30-Nov-07	557206	Prior Period adj to MISO Day 2 non-energy expenses	•	8.46	0.85582	(7.24)	
31-Dec-07	557206	Payment for MISO Day 2 other - Native Load	25.92		0.85582	22.18	Y
31-Dec-07	557206	Payment for MISO Day 2 other - Native Load	49.92		0.85582	42.72	Y
31-Dec-07	557206	prior month true up for MISO transactions to actual s14s	5,848.92		0.85582	5,005.62	Y
31-Dec-07	557206	Prior Period adj to MISO Day 2 non-energy expenses	•	62.30	0.85582	(53.32)	
31-Dec-07	557206	MiSO Day 2 non-energy expenses for Native Load	264,993.74		0.85582	226,786.94	Y
31-Dec-07	557206	Prior Period adj to MISO Day 2 non-energy expenses		6.82	0.85582	(5.84)	Y N
31-Dec-07	55720 <del>6</del>	Inadvertantly recorded to 447016 account	62.30	-	0.85582	53.32	Y
31-Jan-08	557206	Payment for MISO Day 2 other - Native Load	84.39	*	0.85582	72.22	
31-Jan-08	557206	Payment for MISO Day 2 other - Native Load	2.20		0.85582	1.88	Y Y
31-Jan-08	557206	Payment for MISO Day 2 other - Native Load	26,81	•	0.85582	22.94 0.07	Ϋ́
31-Jan-08	557206	Payment for MISO Day 2 other - Native Load	80.0		0.85582		
31-Jan-08	557206	prior month true up for MISO transactions to actual s14s		63.33	0.85582 0.85582	(54.20) 33,536,46	Ý
31-Jan-08	557206	MISO Day 2 non-energy expenses for Native Load	39,186.35		0.85582	0.04	Ý
29-Feb-08	557206	Payment for MISO Day 2 other - Native Load	0.05			3,831.77	Ý
29-Feb-08	557206	prior month true up for MISO transactions to actual s14s	4,477.31		0.85582	5.84	Ý
29-Feb-08	557206	True up MISO balances between LGE/KU	6.82		0.85582	147,166.43	Ÿ
29-Feb-08	557206	MISO Day 2 non-energy expenses for Native Load	171,959.56	-	0.85582	3,473.41	Ŷ
31-Mar-08	557206	prior month true up for MISO transactions to actual s14s	4,058.57		0.85582 0.85582	77,300.27	Ÿ
31-Mar-08	557206	MISO Day 2 non-energy expenses for Native Load	90,323.05		0.85582	(3,509.53)	
30-Apr-08	557206	prior month true up for MISO transactions to actual s14s	, , , , , , , , , , , , , , , , , , , ,	4,100.7B	0.85582	91,490.49	Ý
30-Apr-08	557206	MISO Day 2 non-energy expenses for Native Load	106,903.89		0.00002	31,450.45	•
			1 810 670 55	268,373.84	•		
			1,819,670.65	200,313.04			
						\$ 1,327,630.84	_
		Net Activity for Account No. 557206	\$1,551,296.81	ı		# 1,321,030.04	=

### Analysis of Account No. 557207 (MISO Day 2 Other - Off System Sales)

					Jurisdictional	Jurisdictional	
GL Date	Account	Description	Debit	Credit	percent	amount	Recurring
31-May-07	557207	payment for MISO Other charges off system sales	10.85	•	0.85582	9.29	Υ
31-May-07		MISO Day 2 non-energy charges for off system sales	27,851.70	-	0.85582	23,836.04	Y
31-May-07		True-up of MISO transactions to Actual S14's	53.22	-	0.85582	45.55	Υ
30-Jun-07	557207	· · · · · · · · · · · · · · · · · · ·	7.83	-	0.85582	6.70	Υ
30-Jun-07		True-up of MISO transactions to Actual S14's	-	3,969.90	0.85582	(3,397.52)	Υ
30-Jun-07		MISO Day 2 other charges for off system sales	-	70,762.28	0.85582	(60,559.77)	Y
30-Jun-07		Reclass MCRSG ytd charges from 557110 to 557207	-	19,586.92	0.85582	(16,762.88)	N
31-Jul-07	557207	True-up of MISO transactions to Actual S14's	220.49	-	0.85582	188.70	Υ
31-Jul-07		MISO Day 2 non-energy charges for off system sales	-	43,251.07	0.85582	(37,015.13)	Υ
31-Aug-07		True-up of MISO transactions to Actual S14's	-	19.11	0.85582	(16.35)	Y
31-Aug-07		MISO Day 2 non-energy charges for off system sales	-	27,211.52	0.85582	(23,288.16)	Y
31-Aug-07	557207	Reclass OCT 06 MISO adj to reflect correct cost allocation factor	191.18	-	0.85582	163.62	N
30-Sep-07		True-up of MISO transactions to Actual S14's	-	41.87	0.85582	(35.83)	Y
30-Sep-07		MISO Day 2 non-energy charges for off system sales	-	130,089.88	0.85582	(111,333.52)	Y
31-Oct-07		True-up of MISO transactions to Actual S14's	-	66.90	0.85582	(57.25)	Y
31-Oct-07	557207	MISO Day 2 non-energy charges for off system sales	-	58,869.19	0.85582	(50,381.43)	Y
30-Nov-07		True-up of MISO transactions to Actual S14's	60.97	-	0.85582	52.18	Υ
30-Nov-07		MISO Day 2 other charges for off system sales	-	52,998.90	0.85582	(45,357.52)	Y
31-Dec-07	557207	True-up of MISO transactions to Actual S14's	-	121.73	0.85582	(104.18)	Y
31-Dec-07		MISO Day 2 other charges for off system sales	-	45,552.20	0.85582	(38,984.48)	Y
31-Jan-08		True-up of MISO transactions to Actual S14's	-	34.78	0.85582	(29.77)	Y
31-Jan-08		MISO Day 2 other charges for off system sales	2,240.65	-	0.85582	1,917.59	Y
29-Feb-08		True-up of MISO transactions to Actual S14's	187.69	-	0.85582	160.63	Y
29-Feb-08		MISO Day 2 other charges for off system sales	1,259.38	-	0.85582	1,077.80	Y
31-Mar-08		True-up of MISO transactions to Actual S14's	38.88	-	0.85582	33.27	Y
31-Mar-08		MISO Day 2 non-energy charges for off system sales	8,268.62	-	0.85582	7,076.45	Y
30-Apr-08		True-up of MISO transactions to Actual S14's	-	146.67	0.85582	(125.52)	Y
30-Apr-08		MISO Day 2 other charges for off system sales	3,925.50	-	0.85582	3,359.52	Υ
			44,316.96	452,722.92			
			77,010.00	146-(166-46			
		ALL PROPERTY.	_	\$ (408,405.96)	_	\$ (349,521.99)	
		Net Activity for Account No. 557207	=	\$ (400,403.30)	=	Ψ (040,0Σ1.00)	

Attachment to Response to PSC-2 Question No. 109(d)

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Scott

### Analysis of Account No. 561402 (MISO Day 1 Sch. 10 - Reserve)

					Jurisdictional	Jurisdictional	
GL Date	Account	Description	Debit	Credit	percent	amount	Recurring
31-May-07	561402	Prior period adjustment to MISO Day 1 SCH 10 charges	1.27	-	0.80089	1.02	Y
30-Jun-07	561402	Prior period adjustment to MISO Day 1 SCH 10 charges	1.07	_	0.80089	0.86	Y
31-Jul-07	561402	Prior period adjustment to MISO Day 1 SCH 10 charges	1.59	-	0.80089	1.27	Υ
31-Aug-07	561402	Prior period adjustment to MISO Day 1 SCH 10 charges	4.97	-	0.80089	3.98	Y
30-Sep-07	561402	Prior period adjustment to MISO Day 1 SCH 10 charges	148.25	-	0.80089	118.73	Υ
31-Oct-07	561402	Prior period adjustment to MISO Day 1 SCH 10 charges	200.84	-	0.80089	160.85	Y
30-Nov-07	561402	Prior period adjustment to MISO Day 1 SCH 10 charges	54.93	-	0.80089	43.99	Y
31-Dec-07	561402	Prior period adjustment to MISO Day 1 SCH 10 charges	28.71	-	0.80089	22.99	Υ
31-Dec-07	561402	Reclass MISO Sch 10 FERC DMD charges to 928002	-	192.65	0.80089	(154.29)	Ν
31-Jan-08	561402	Prior period adjustment to MISO Day 1 SCH 10 charges	19.13	-	0.80089	15.32	Υ
31-Jan-08	561402	Prior period adjustment to MISO Day 1 SCH 10 charges	-	54.93	0.80089	(43.99)	Υ
31-Jan-08	561402	Prior period adjustment to MISO Day 1 SCH 10 charges	-	54.93	0.80089	(43.99)	Υ
29-Feb-08	561402	Prior period adjustment to MISO Day 1 SCH 10 charges	1,356.51	-	0.80089	1,086.42	Υ
29-Feb-08	561402	Prior period adjustment to MISO Day 1 SCH 10 charges	0.57	-	0.80089	0.46	Υ
31-Mar-08	561402	Prior period adjustment to MISO Day 1 SCH 10 charges	3,064.46	-	0.80089	2,454.30	Υ
31-Mar-08	561402	Prior period adjustment to MISO Day 1 SCH 10 charges	1.44	-	0.80089	1.15	Y
30-Арг-08	561402	Prior period adjustment to MISO Day 1 SCH 10 charges	161.50	-	0.80089	129.34	Υ
30-Apr-08	561402	Prior period adjustment to MISO Day 1 SCH 10 charges	3,035.05	-	0.80089	2,430.74	Y
			8,080.29	302.51			
		Net Activity for Account No. 561402	\$7,777.78		-	\$ 6,229.15	
		HAR WORLASTA INT MODURAL ISON ON LAND			=	<u> </u>	

### Analysis of Account No. 561802 (MISO Day 1 Sch. 10 - Reserve)

					Jurisdictional	Jurisdictional	
GL Date	Account	Description	Debit	Credit	percent	amount	Recurring
31-May-07	561802	Prior period adjustment to MISO Day 1 SCH 10 charges	0.09	-	0.80089	0.07	Υ
30-Jun-07	561802	Prior period adjustment to MISO Day 1 SCH 10 charges	0.08	-	0.80089	0.06	Y
31-Jul-07	561802	Prior period adjustment to MISO Day 1 SCH 10 charges	0.11	-	0.80089	0.09	Υ
31-Aug-07	561802	Prior period adjustment to MISO Day 1 SCH 10 charges	0.36	-	0.80089	0.29	Υ
30-Sep-07	561802	Prior period adjustment to MISO Day 1 SCH 10 charges	10.66	-	0.80089	8.54	Υ
31-Oct-07	561802	Prior period adjustment to MISO Day 1 SCH 10 charges	14.44	-	0.80089	11.56	Υ
30-Nov-07	561802	Prior period adjustment to MISO Day 1 SCH 10 charges	3.95	-	0.80089	3.16	Y
31-Dec-07	561802	Prior period adjustment to MISO Day 1 SCH 10 charges	2.06	-	0.80089	1.65	Y
31-Dec-07	561802	Reclass MISO Sch 10 FERC DMD charges to 928002	-	13.85	0.80089	(11.09)	N
31-Jan-08	561802	Prior period adjustment to MISO Day 1 SCH 10 charges	-	3.95	0.80089	(3.16)	Y
31-Jan-08	561802	Prior period adjustment to MISO Day 1 SCH 10 charges	-	3.95	0.80089	(3.16)	Y
31-Jan-08	561802	Prior period adjustment to MISO Day 1 SCH 10 charges	1.38	-	0.80089	1.11	Y
29-Feb-08	561802	Prior period adjustment to MISO Day 1 SCH 10 charges	0.04	-	0.80089	0.03	Y
29-Feb-08	561802	Prior period adjustment to MISO Day 1 SCH 10 charges	97.54	-	0.80089	78.12	Y
31-Mar-08	561802	Prior period adjustment to MISO Day 1 SCH 10 charges	0.10	-	0.80089	0.08	Y
31-Mar-08	561802	Prior period adjustment to MISO Day 1 SCH 10 charges	220.34	-	0.80089	176.47	Y
30-Apr-08	561802	Prior period adjustment to MISO Day 1 SCH 10 charges	218.23	-	0.80089	174.78	Y
30-Apr-08	561802	Prior period adjustment to MISO Day 1 SCH 10 charges	11.61	-	0.80089	9.30	Y
			580.99	21.75			
		-					
		Net Activity for Account No. 561802	\$ 559.24		<u>.</u>	\$ 447.89	

### Analysis of Account No. 565005 (Transmission Electric Native Load)

					Jurisdictional	Jurisdictional	
GL Date	Account	Description	Debit	Credit	percent	amount	Recurring
31-Aug-07	565005	Prior period adjustment of transmission expense - native load	223,004.27	-	0.80089	178,601.89	Y
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	4,481.42	-	0.80089	3,589.12	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	7,119.99	-	0.80089	5,702.33	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	8,844.26	-	0.80089	7,083.28	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	9,246.95	-	0.80089	7,405.79	Ν
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	36,354.02	-	0.80089	29,115.57	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	-	70.72	0.80089	(56.64)	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	-	360.17	0.80089	(288.46)	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	-	855.52	0.80089	(685.18)	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	•	1,784.68	0.80089	(1,429.33)	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	•	1,869.23	0.80089	(1,497.05)	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	30.51	-	0.80089	24.44	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	51.06	-	0.80089	40.89	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	384.85	_	0.80089	308.22	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	532.63	-	0.80089	426.58	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	547.70	-	0.80089	438.65	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	619.98	-	0.80089	496.54	N
30-Sep-07	565005		822.71	-	0.80089	658.90	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	922.27	-	0.80089	738.64	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	1,598.47	_	0.80089	1,280.20	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	1,860.61	-	0.80089	1,490.14	N
30-Sep-07	565005	Reclass transmission expense that was originally recorded at 100% off system sales	4,243.47	_	0.80089	3,398.55	N
30-Sep-07	565005	Prior period adjustment of transmission expense - native load	-	31,078.30	0.80089	(24,890.30)	Y
30-Sep-07		Prior period adjustment of transmission expense - native load	21,607.21	-	0.80089	17,305.00	Y
30-Sep-07		Prior period adjustment of transmission expense - native load	66,513.90	-	0.80089	53,270.32	Y
31-Oct-07	565005	Prior period adjustment of transmission expense - native load	47,793.77	-	0.80089	38,277.55	Y
31-Oct-07		Prior period adjustment of transmission expense - native load	6,677.35	-	0.80089	5,347.82	Y
31-Oct-07	565005		•	7,947.11	0.80089	(6,364.76)	Y
30-Nov-07	565005	Prior period adjustment of transmission expense - native load	4,938.43	_	0.80089	3,955.14	Y
30-Nov-07	565005	Prior period adjustment of transmission expense - native load	108,468.04	_	0.80089	86,870.97	Y
30-Nov-07	565005	Prior period adjustment of transmission expense - native load	•	6,489.46	0.80089	(5,197.34)	Y
31-Dec-07	565005	Prior period adjustment of transmission expense - native load	17,475.65	-	0.80089	13,996.07	Y
31-Dec-07		Prior period adjustment of transmission expense - native load	•	3,294.32	0.80089	(2,638.39)	Y
31-Dec-07	565005	Prior period adjustment of transmission expense - native load	11,056.60	-	0.80089	8,855.12	Y
31-Jan-08	565005	Prior period adjustment of transmission expense - native load	-	1.24	0.80089	(0.99)	Y
31-Jan-08	565005		•	0.04	0.80089	(0.03)	Y
31-Jan-08	565005	Prior period adjustment of transmission expense - native load	79,366.19	-	0.80089	63,563.59	Y
31-Jan-08	565005		-	1,861.81	0.80089	(1,491.11)	Y
31-Jan-08	565005	· · · · · · · · · · · · · · · · · · ·	1,763.87	-	0.80089	1,412.67	Y
31-Jan-08			6,489.46	-	0.80089	5,197.34	Y

31-Jan-08	565005	Prior period adjustment of transmission expense - native load
31-Jan-08	565005	Prior period adjustment of transmission expense - native load
31-Jan-08	565005	Prior period adjustment of transmission expense - native load
29-Feb-08	565005	Prior period adjustment of transmission expense - native load
29-Feb-08	565005	Prior period adjustment of transmission expense - native load
29-Feb-08	565005	Prior period adjustment of transmission expense - native load
29-Feb-08	565005	Prior period adjustment of transmission expense - native load
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29-Feb-08	565005	Prior period adjustment of transmission expense - native load
29-Feb-08	565005	Prior period adjustment of transmission expense - native load
29-Feb-08	565005	Prior period adjustment of transmission expense - native load
31-Mar-08	565005	reclass TVA shedule 10 expenses to correct account and task
31-Mar-08	565005	reclass TVA shedule 10 expenses to correct account and task
31-Mar-08	565005	Prior period adjustment of transmission expense - native load
31-Mar-08	565005	Prior period adjustment of transmission expense - native load
31-Mar-08	565005	Prior period adjustment of transmission expense - native load
31-Mar-08	565005	Prior period adjustment of transmission expense - native load
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31-Mar-08	565005	Prior period adjustment of transmission expense - native load
31-Mar-08	565005	Prior period adjustment of transmission expense - native load
31-Mar-08	565005	Prior period adjustment of transmission expense - native load
30-Apr-08	565005	Prior period adjustment of transmission expense - native load
30-Apr-08	565005	Prior period adjustment of transmission expense - native load
30-Apr-08	565005	Prior period adjustment of transmission expense - native load
30-Apr-08	565005	Prior period adjustment of transmission expense - native load
30-Apr-08	565005	Prior period adjustment of transmission expense - native load

6,489.46	-	0.80089	5,197.34	Υ
•	4,938.43	0.80089	(3,955.14)	Υ
-	4,938.43	0.80089	(3,955.14)	Υ
-	25.60	0.80089	(20.50)	Υ
5,267.97	_	0.80089	4,219.06	Υ
2,229.92	_	0.80089	1,785.92	Y
1,951.21	-	0.80089	1,562.70	Υ
1,600.99	-	0.80089	1,282.22	Υ
1,445,01	-	0.80089	1,157.29	Υ
238,291.38	-	0.80089	190,845.18	Υ
•	11,673.72	0.80089	(9,349.37)	Y
-	1,600.99	0.80089	(1,282.22)	Ν
-	1,951.21	0.80089	(1,562.70)	Ν
4,337.15	*	0.80089	3,473.58	Υ
6,512.96	-	0.80089	5,216.16	Υ
15,510.64	-	0.80089	12,422.32	Y
721.24	-	0.80089	577.63	Y
879.01	-	0.80089	703.99	Υ
-	8,540.91	0.80089	(6,840.33)	Y
-	125.47	0.80089	(100.49)	Υ
191,361.24	-	0.80089	153,259.30	Υ
-	25,056.15	0.80089	(20,067.22)	Υ
4,752.53	-	0.80089	3,806.25	Υ
3,139.59	-	0.80089	2,514.47	Υ
245,779.42	•	0.80089	196,842.28	Υ
11,277.20	-	0.80089	9,031.80	Υ

1,414,362.56 114,463.51

Net Activity for Account No. 565005

\$ 1,299,899.05

\$ 1,041,076.15

### Analysis of Account No. 565005 (Transmission Electric Native Load)

					Jurisdictional	Jurisdictional	
GL Date	Account	Description	Debit	Credit	percent	amount	Recurring
31-May-07	565005	Prior period adj for EKPC transmission expense	-	16,139.29	0.80089	(12,925.80)	Υ
31-May-07	565005	Prior period adj for EKPC transmission expense	129,600.00	-	0.80089	103,795.34	Υ
30-Jun-07	565005	Prior period adj for EKPC transmission expense	14,055.14	-	0.80089	11,256.62	Y
30-Jun-07	565005	Prior period adj for EKPC transmission expense	129,600.00	-	0.80089	103,795.34	Y
31-Jan-08	565005	Prior period adj for EKPC transmission expense	3,398.16	-	0.80089	2,721.55	Υ
29-Feb-08	565005	Prior period adj for EKPC transmission expense	5,220.41	_	0.80089	4,180.97	Υ
31-Mar-08	565005	Prior period adj for EKPC transmission expense	3,611.88	-	0.80089	2,892.72	Υ
30-Apr-08	565005	Prior period adj for EKPC transmission expense	3,102.63	-	0.80089	2,484.87	Υ
			288,588.22	16,139.29			
		Net Activity for Account No. 565005	272,448.93		-	\$ 218,201.62	

#### Analysis of Account No. 565006 (Transmission Electric OSS - MISO)

					Jurisdictional	Jurisdictional	
GL Date	Account	Description	Debit	Credit	percent	amount	Recurring
31-May-07	565006	Prior Period adjustment for transmission service expenses	-	1.76	0.80089	(1,41)	Υ
31-May-07		Prior Period adjustment for transmission service expenses	-	2.14	0.80089	(1.71)	Υ
31-May-07		Prior Period adjustment for transmission service expenses	22.78	-	0.80089	18.24	Y
30-Jun-07		Prior Period adjustment for transmission service expenses	-	0.01	0.80089	(0.01)	Y
30-Jun-07		Prior Period adjustment for transmission service expenses	1,803.84	-	0.80089	1,444.68	Y
30-Jun-07		Prior Period adjustment for transmission service expenses	5.49	-	0.80089	4.40	Υ
31-Jul-07		Prior Period adjustment for transmission service expenses	-	0.01	0.80089	(0.01)	Y
31-Jul-07	565006	Prior Period adjustment for transmission service expenses	16.03	~	0.80089	12.84	Υ
31-Jul-07	565006	Prior Period adjustment for transmission service expenses	305.39	-	0.80089	244.58	Y
31-Aug-07		Prior Period adjustment for transmission service expenses	-	61.73	0.80089	(49.44)	Y
31-Aug-07		Prior Period adjustment for transmission service expenses	554.10	•	0.80089	443.77	Y
31-Aug-07		Prior Period adjustment for transmission service expenses	27.17	-	0.80089	21.76	Y
31-Aug-07		Prior Period adjustment for transmission service expenses	318.24	-	0.80089	254.88	Y
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	8.25	-	0.80089	6.61	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	10.22	•	0.80089	8.19	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	10.95	-	0.80089	8.77	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	11.17	-	0.80089	8.95	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	18.38	_	0.80089	14.72	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	25.46	-	0.80089	20.39	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	61.73	•	0.80089	49.44	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	87.82	-	0.80089	70.33	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	138.54	~	0.80089	110.96	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	218.15	-	0.80089	174.71	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	987.06	-	0.80089	790.53	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	-	0.95	0.80089	(0.76)	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	-	2.07	0.80089	(1.66)	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	-	5.41	0.80089	(4.33)	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	-	5.49	0.80089	(4.40)	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	-	7.20	0.80089	(5.77)	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	-	27.17	0.80089	(21.76)	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	-	25.46	0.80089	(20.39)	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	•	22.78	0.80089	(18.24)	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	-	10.81	0.80089	(8.66)	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	-	16.03	0.80089	(12.84)	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	-	33.53	0.80089	(26.85)	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	•	84.34	0.80089	(67.55)	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	-	140.00	0.80089	(112.12)	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	-	199.53	0.80089	(159.80)	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	-	305.39	0.80089	(244.58)	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	-	318.24	0.80089	(254.88)	N
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### Analysis of Account No. 565006 (Transmission Electric OSS - MISO)

					Jurisdictional	Jurisdictional	
01 0-1-	A	Description	Debit	Credit	percent	amount	Recurring
	Account	Reclass transmission expense that was originally recorded at 100% off system sales	-	1,803.84	0.80089	(1,444.68)	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	0.01	_	0.80089	0.01	N
30-Sep-07	202000	Reclass transmission expense that was originally recorded at 100% off system sales	0.01	-	0.80089	0.01	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	0.01	-	0.80089	0.01	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	7.15	-	0.80089	5.73	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	6.51	-	0.80089	5.21	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	5.41	_	0.80089	4.33	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	4.92	-	98008.0	3.94	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	3.51	-	0.80089	2.81	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	1.76	-	0.80089	1.41	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales Reclass transmission expense that was originally recorded at 100% off system sales	1.07	-	0.80089	0.86	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales Reclass transmission expense that was originally recorded at 100% off system sales	0.67	-	0.80089	0.54	Ν
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	0.64	-	98008,0	0.51	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	0.61	-	0.80089	0.49	Ν
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	0.21	_	0.80089	0.17	N
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	53.69	-	0.80089	43.00	Y
30-Sep-07	565006	Prior Period adjustment for transmission service expenses	2,112.74	•	0.80089	1,692.07	Y
30-Sep-07	565006	Prior Period adjustment for transmission service expenses		77.21	0.80089	(61.84)	Y
30-Sep-07	565006	Prior Period adjustment for transmission service expenses	-	333,693.62	0.80089	(267,251.88)	Y
30-Sep-07	565006	MISO Transmission expense refund	_	333,693.62	0.80089	(267,251.88)	Y
30-Sep-07	565006	Reclass transmission expense that was originally recorded at 100% off system sales	667,387.24		0.80089	534,503.77	N
30-Sep-07	565006	Correct refund for MISO day 1 reactive power from Dynergy	212.10	_	0.80089	169.87	Y
31-Oct-07	565006	Prior Period adjustment for transmission service expenses	2,088.81	-	0.80089	1,672.91	Y
31-Oct-07	565006	Prior Period adjustment for transmission service expenses	2,000.01	252.43	0.80089	(202.17)	Y
31-Oct-07	565006	Prior Period adjustment for transmission service expenses	ē	9.52	0.80089	(7.62)	Y
31-Oct-07	565006	Transmission Service Expense off system sales MISO	214.84	-	0.80089	172.06	Y
30-Nov-07	565006	Prior Period adjustment for transmission service expenses	2.14.04	282.33	0.80089	(226.12)	Υ
30-Nov-07	565006	Prior Period adjustment for transmission service expenses	7,212.71		0.80089	5,776.59	Y
30-Nov-07	565006	Prior Period adjustment for transmission service expenses	1,212.11	149,322.53	0.80089	(119,590.92)	Y
30-Nov-07	565006	Prior Period adjustment for transmission service expenses	-	219.11	0.80089	(175.48)	Y
31-Dec-07	565006	Prior Period adjustment for transmission service expenses	735.37	210.11	0.80089	`588.95 <sup>°</sup>	Υ
31-Dec-07	565006	Prior Period adjustment for transmission service expenses	325.45	-	0.80089	260.65	Y
31-Dec-07	565006	Prior Period adjustment for transmission service expenses	323.43	2.30	0.80089	(1.84)	Y
31-Jan-08	565006	Prior Period adjustment for transmission service expenses	32.74	2.50	0.80089	26.22	Y
31-Jan-08	565006	Prior Period adjustment for transmission service expenses		-	0.80089	226.12	Y
31-Јап-08	565006	Prior Period adjustment for transmission service expenses	282.33	-	0.80089	226.12	Y
31-Jan-08	565006	Prior Period adjustment for transmission service expenses	282.33	044.04	0.80089	(172.06)	
31-Jan-08	565006	Prior Period adjustment for transmission service expenses	•	214.84	0.80089	(53.24)	
31-Jan-08	565006	Prior Period adjustment for transmission service expenses	•	66.47	0.80089	(27.77)	
31-Jan-08	565006	Prior Period adjustment for transmission service expenses	-	34.67	0.80089	(172.06)	
31-Jan-08		Prior Period adjustment for transmission service expenses	-	214.84	¢0000.0	(112.00)	•
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# Analysis of Account No. 565006 (Transmission Electric OSS - MISO)

CI Data	Assaumt	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
	Account	Prior Period adjustment for transmission service expenses	32.85	-	0.80089	26.31	Υ
31-Jan-08		Prior Period adjustment for transmission service expenses	109.41	-	0.80089	87.63	Υ
29-Feb-08	565006	Prior Period adjustment for transmission service expenses	0.60	•	0.80089	0.48	Y
29-Feb-08	565006	Prior Period adjustment for transmission service expenses	0.94	<del>.</del>	0.80089	0.75	Y
29-Feb-08	565006 565006	Prior Period adjustment for transmission service expenses	2.23	<del></del>	0.80089	1.79	Y
29-Feb-08		Prior Period adjustment for transmission service expenses	2.63	-	0.80089	2.11	Y
29-Feb-08	565006 565006	Prior Period adjustment for transmission service expenses	3.20	-	0.80089	2.56	Y
29-Feb-08 29-Feb-08	565006	Prior Period adjustment for transmission service expenses	-	1.03	0.80089	(0.82)	Y
29-Feb-08	565006	Prior Period adjustment for transmission service expenses	-	4.93	0.80089	(3.95)	Y
31-Mar-08	565006	reclass TVA transmission purchase to correct account and task	-	3.20	0.80089	(2.56)	N
31-Mar-08	565006	reclass TVA transmission purchase to correct account and task		2.63	0.80089	(2.11)	N
31-Mar-08	565006	Prior Period adjustment for transmission service expenses	0.85	-	0.80089	0.68	Y
31-Mar-08	565006	Prior Period adjustment for transmission service expenses	1.04	-	0.80089	0.83	Υ
31-Mar-08	565006	Prior Period adjustment for transmission service expenses	2.05	-	0.80089	1.64	Υ
31-Mar-08	565006	Prior Period adjustment for transmission service expenses	3.06	-	0.80089	2.45	Y
31-Mar-08	565006	Prior Period adjustment for transmission service expenses	10,195.90	-	0.80089	8,165.79	Y
31-Mar-08	565006	Prior Period adjustment for transmission service expenses	7.29	-	0.80089	5.84	Y
31-Mar-08	565006	Prior Period adjustment for transmission service expenses	-	4.01	0.80089	(3.21)	Y
31-Mar-08	565006	Prior Period adjustment for transmission service expenses	-	0.06	0.80089	(0.05)	Y
31-Mar-08	565006	Transmission Service Expense off system sales MISO	-	13.48	0.80089	(10.80)	N
30-Apr-08	565006	Prior Period adjustment for transmission service expenses	-	1,333.26	0.80089	(1,067.79)	Y
30-Apr-08	565006	Prior Period adjustment for transmission service expenses	•	2.05	0.80089	(1.64)	Y Y
30-Apr-08	565006	Prior Period adjustment for transmission service expenses	13,189.53	-	0.80089	10,563.36	
30-Apr-08	565006	Prior Period adjustment for transmission service expenses	252.88	-	0.80089	202.53	Y
30-Apr-08	565006	Prior Period adjustment for transmission service expenses	600.05	-	0.80089	480.57	Y Y
30-Apr-08	565006	Prior Period adjustment for transmission service expenses	167.06	-	0.80089	133.80	¥
•			710,175.18	822,522.03			
		Net Activity for Account No. 565006		(112,346.85)		\$ (89,977.47)	:

# Analysis of Account No. 575701 (MISO Day 2 Sch. 17-Market Admin Fee-OSS)

GL Date	Account	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
31-May-07	575701	MISO current month non-energy charges	229.01	-	0.80089	183.41	Υ
31-May-07	575701	True-up MISO txns to Actual S14's		87.81	0.80089	(70.33)	Υ
30-Jun-07	575701	True-up MISO txns to Actual S14's	-	43.68	0.80089	(34.98)	Υ
30-Jun-07	575701	MISO non-energy expense	52.67	-	0.80089	42.18	Υ
31-Jul-07	575701	True-up MISO txns to Actual S14's	**	8.17	0.80089	(6.54)	Υ
31-Jul-07	575701	MISO current month non-energy charges	0.79	-	0.80089	0.63	Y
31-Aug-07	575701	True-up MISO txns to Actual S14's	-	0.06	0.80089	(0.05)	Υ
31-Aug-07	575701	MISO current month non-energy charges	2.23	_	0.80089	1.79	Υ
30-Sep-07	575701	MISO current month non-energy charges	6.81	-	0.80089	5.45	Y
31-Oct-07	575701	MISO current month non-energy charges	22.10	-	0.80089	17.70	Y
30-Nov-07	575701	MISO non-energy expense	-	15.90	0.80089	(12.73)	Y
31-Dec-07	575701	MISO non-energy expense	42.43	-	0.80089	33.98	Υ
31-Jan-08	575701	MISO non-energy expense	126.19	-	0.80089	101.06	Y
29-Feb-08	575701	True-up MISO txns to Actual S14's	0.01	-	0.80089	0.01	Y
29-Feb-08	575701	MISO non-energy expense	4.46	-	0.80089	3.57	Υ
31-Mar-08	575701	MISO current month non-energy charges	136.48	-	0.80089	109.31	Υ
30-Apr-08	575701	MISO non-energy expense	31.48	-	0.80089	25.21	Υ
			654.66	155.62			
		Net Activity for Account No. 575701	\$ 499.04		-	\$ 399.68	

# Analysis of Account No. 575703 (MISO Day 2 Sch. 17-Market Admin Fee-NL)

					Jurisdictional	Jurisdictional	
GL Date	Account	Description	Debit	Credit	percent	amount	Recurring
31-May-07	575703	MISO non-energy charges	104.54	-	0.80089	83.73	Y
31-May-07	575703	True MISO transactions to actual S14s		13.06	0.80089	(10.46)	Υ
30-Jun-07	575703	True MISO transactions to actual S14s	-	19.95	0.80089	(15.98)	Υ
30-Jun-07	575703	MISO Day 2 Sch 17 NL expense	345.96	-	0.80089	277.08	Y
31-Jul-07	575703	True MISO transactions to actual S14s	-	54.51	0.80089	(43.66)	Υ
31-Jul-07	575703	MISO non-energy charges	215.66	-	0.80089	172.72	Y
31-Aug-07	575703	payment of MISO sch 17	30.64	-	0.80089	24.54	Y
31-Aug-07	575703	True MISO transactions to actual S14s	-	16.87	0.80089	(13.51)	Y
31-Aug-07	575703	MISO non-energy charges	1,154.00	-	0.80089	924.23	Y
30-Sep-07	575703	MISO non-energy charges	424.47	-	0.80089	339.95	Y
31-Oct-07	575703	True MISO transactions to actual S14s	0.03	-	0.80089	0.02	Y
31-Oct-07	575703	MISO non-energy charges	593.49	-	0.80089	475.32	Y
30-Nov-07	575703	True MISO transactions to actual S14s	0.01	-	0.80089	0.01	Y
30-Nov-07	575703	MISO Day 2 Sch 17 NL expense	743.93	-	0.80089	595.81	Y
31-Dec-07	575703	MISO Day 2 Sch 17 NL expense	585.81	-	0.80089	469.17	Υ
31-Jan-08	575703	True MISO transactions to actual S14s	0.02	-	0.80089	0.02	Y
31-Jan-08	575703	MISO Day 2 Sch 17 NL expense	1,530.88	**	0.80089	1,226.07	Y
29-Feb-08	575703	True MISO transactions to actual S14s	0.02	-	0.80089	0.02	Y
29-Feb-08	575703	MISO Day 2 Sch 17 NL expense	2,178.00	-	0.80089	1,744.34	Υ
31-Mar-08	575703	True MISO transactions to actual S14s	0.07	-	0.80089	0.06	Υ
31-Mar-08	575703	MISO non-energy charges	1,908.88	-	0.80089	1,528.80	Y
30-Apr-08	575703	True MISO transactions to actual S14s	0.05		0.80089	0.04	Υ
30-Apr-08	575703	MISO Day 2 Sch 17 NL expense	2,239.40	-	0.80089	1,793.51	Υ
			12,055.86	104.39			
		Net Activity for Account No. 575703	\$ 11,951.47	•	- -	\$ 9,571.81	:

# Analysis of Account No. 575704 (MISO Day 1 Sch. 10 - Reserve)

		<b>m</b>	Debit	Credit	Jurísdictional percent	Jurisdictional amount	Recurring
GL Date	Account	Description	0.05	Credit	0.80089	0.04	Υ
31-May-07	575704	MISO sch 10 expense adjustment		-	0.80089	0.03	Y
30-Jun-07	575704	MISO sch 10 expense adjustment	0.04		0.80089	0.04	Y
31-Jul-07	575704	MISO sch 10 expense adjustment	0.05	**	0.80089	0.14	Ý
31-Aug-07	575704	MISO sch 10 expense adjustment	0.17	-	0.80089	4.08	Ý
30-Sep-07	575704	MISO sch 10 expense adjustment	5.09	<del>-</del>	0.80089	5.52	Y
31-Oct-07	575704	MISO sch 10 expense adjustment	6.89	-	0.80089	1.51	Y
30-Nov-07	575704	MISO sch 10 expense adjustment	1.89	-		0.79	Ý
31-Dec-07	575704	MISO sch 10 expense adjustment	0.99	-	0.80089	(5.29)	Ň
31-Dec-07	575704	reclass from 575704 to 928002	~	6.61	0.80089	(1.51)	Y
31-Jan-08	575704	MISO sch 10 expense adjustment	-	1.89	0.80089	(1.51)	Ϋ́
31-Jan-08	575704	MISO sch 10 expense adjustment		1.89	0.80089	0.53	Ý
31-Jan-08	575704	MISO sch 10 expense adjustment	0.66	-	0.80089	0.01	Ϋ́
29-Feb-08	575704	MISO sch 10 expense adjustment	0.01	-	0.80089		Ϋ́
29-Feb-08	575704	MISO sch 10 expense adjustment	46.52	-	0.80089	37.26	Ϋ́
31-Mar-08	575704	MISO sch 10 expense adjustment	105.09	-	0.80089	84.17	Ϋ́
31-Mar-08	575704	MISO sch 10 expense adjustment	0.06	-	0.80089	0.05	
30-Apr-08	575704	MISO sch 10 expense adjustment	104.08	-	0.80089	83.36	Y
30-Apr-08	575704	MISO sch 10 expense adjustment	5.52	-	0.80089	4.42	Y
		- =	277.11	10.39			
		Net Activity for Account No. 575704	\$ <u>266.72</u>			\$ 213.61	

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## Analysis of Account No. 928002 (Reg Upkeep Assessments)

GL Date	Account	Description	Debit	Credit	Jurisdictional percent	Jurisdictional amount	Recurring
31-Aug-07	928002	Accrue 2007 FERC Annual Electric Charges true up	660,184.91	-	0.86841	573,311.18	Y
31-Aug-07	928002	FERC Annual Charge Electric Accrual	10,426.00	-	0.86841	9,054.04	Υ
30-Sep-07	928002	FERC Annual Charge Electric Accrual	11,744.00	-	0.86841	10,198.61	Y
31-Oct-07	928002	FERC Annual Charge Electric Accrual	11,744.00	-	0.86841	10,198.61	Υ
30-Nov-07	928002	FERC Annual Charge Electric Accrual	11,744.00	-	0.86841	10,198.61	Y
31-Dec-07	928002	FERC Annual Charge Electric Accrual	12,346.00	-	0.86841	10,721.39	Y
31-Dec-07	928002	FERC Annual Charge Electric Accrual	152,012.61	-	0.86841	132,009.27	Υ
31-Dec-07	928002	FERC Annual Charge Electric Accrual	12.48	-	0.86841	10.84	Υ
31-Dec-07	928002	FERC Annual Charge Electric Accrual	213.11	-	0.86841	185.07	N
31-Jan-08	928002	FERC Annual Charge Electric Accrual	9.10	-	0.86841	7.90	Υ
31-Jan-08	928002	FERC Annual Charge Electric Accrual	10,540.00	-	0.86841	9,153.04	Y
29-Feb-08	928002	FERC Annual Charge Electric Accrual	19,892.11	-	0.86841	17,274.51	Υ
29-Feb-08	928002	Correct the Organization for the monthly FERC Annual Electric Charges	0.21	-	0.86841	0.18	Y
29-Feb-08	928002	FERC Annual Charge Elec MISO expense adj	503.02	-	0.86841	436.83	Y
29-Feb-08	928002	FERC Annual Charge Elec MISO expense adj	151,234.47	-	0.86841	131,333.53	Y
29-Feb-08	928002	FERC Annual Charge Elec MISO expense adj	22,570.00	-	0.86841	19,600.01	Y
31-Mar-08	928002	FERC Annual Charge Elec MISO expense adj	1,535.70	-	0.86841	1,333.62	Y
31-Mar-08	928002	FERC Annual Charge Elec MISO expense adj	0.71	-	0.86841	0.62	Y
31-Mar-08	928002	FERC Annual Charge Elec MISO expense adj	22,049.00	-	0.86841	19,147.57	Y
30-Apr-08	928002	FERC Annual Charge Elec MISO expense adj	57.66	-	0.86841	50.07	Y
30-Apr-08	928002	FERC Annual Charge Elec MISO expense adj	1,083.62	~	0.86841	941.03	Y
30-Apr-08	928002	Reclass from Accts 561402, 561802, 575704 to 928002	22,393.00	-	0.86841	19,446.31	Υ
			1,122,295.71	-	<u>.</u> :		
		Net Activity for Account No. 928002	\$ 1,122,295.71		-	\$ 974,612.82	- :

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

## Question No. 110

Responding Witness: Valerie L. Scott

- Q-110. Refer to Exhibit 1, Reference Schedule 1.25, of the Rives Testimony and Volume 1 of 4 of KU's response to Staff's first request, Item 13.
  - a. Using the accounts provided in Item 13, provide an analysis of test year expenses paid to OVEC and state the basis for each charge.
  - b. Explain how the change from allocating demand charges based on the percent of generation contributed to off-system sales to allocating demand charges based on ownership share better aligns OVEC charges used to serve native loads. This response should explain the relationship between native load use and ownership share.
- A-110. a. See attached.
  - b. Ownership share was selected as a better allocation of OVEC demand than percent of generation contributed to off-system sales because OVEC, as a lowest cost resource for power purchases, is almost always allocated to native load. The OVEC energy charges are allocated to KU based on the Inter-Company Power Agreement (ICPA) between the Companies, as the energy is used to serve KU's native load. The OVEC demand charges should be allocated using this same methodology. The ICPA reflects KU's ownership share and participation ratio of OVEC's energy production.

									Junsdictional	Percentage	
				4		Gross Amounts		0.89139	0.86841	0.86537	0.89139
General Ledger				Wholesale Purchase A/P	Native Load Purchases - Energy	Native Load Purchases - Demand	Intercompany	Wholesale Purchase A/P	Native Load Purchases - Energy	Native Load Purchases - Demand	Intercompany
Date	Amount	Flow Date	Transaction Description	232010	555015	555016	146100	232010	555015	555016	146100
31-May-07	(569,466.70)	Apr-07	Purchase Power Demand True up Purchase Power Energy	569,466.70		(569,466.70)		507,616.92	-	(492,799.40)	
31-May-07	(46,958.89)	Арг-07	True up	46,958.89	(46,958.89)			41,858.68	(40,779.57)	-	
1-May-07	919,832.00	Apr-07	2nd Estimated Payment for Demand and Energy	919,832.00				819,929.05	-	-	
23-May-07	7,091.00	Apr-07	True up Payment for Demand and Energy	7,091.00				6,320.85	-	-	
31-May-07	(1,074,282.95)	Apr-07	Intercompany A/P True up with LGE	(1,074,282.95)			1,074,282.95	(957,605.08)	-	-	
31-May-07	640,149.88	May-07	Purchase Power Demand Current Month Accrual Purchase Power Energy	(640,149.88)		640,149.88	*	(570,623.20)	-	553,966.50	
31-May-07	567,645.70	May-07	Current Month Accrual Purchase Power Energy	(567,645.70)	567,645.70		-	(505,993.70)	492,949.20	-	-
30-Jun-07	1,237.83	May-07	True up Purchase Power Demand	(1,237.83)	1,237.83		•	(1,103.39)	1,074.94	-	-
30-Jun-07	(592,623.14)	May-07	True up 1st Estimated Payment	592,623.14		(592,623.14)	-	528,258.34	•	(512,838.29)	•
24-May-07	694,546.00	May-07	for Demand and Energy 2nd Estimated Payment	694,546.00			•	619,111.36	-	•	-
4-Jun-07	909,939.50	Мау-07	for Demand and Energy True up Payment for	909,939.50			<u>.</u>	811,110.97	-	-	-
28-Jun-07	32,206.42	May-07	Demand and Energy Intercompany A/P True up	32,206.42			•	28,708.48	-	-	-
30-Jun-07	(1,020,281.65)	May-07	with LGE	(1,020,281.65)			1,020,281.65	(909,468.86)	-	•	909,468.86
30-Jun-07	619,484.52	Jun-07	Purchase Power Demand Current Month Accrual Purchase Power Demand	(619,484.52)		619,484.52	<u>-</u>	(552,202.31)	-	536,083.32	-
31-Jul-07	(500,959.54)	Jun-07	True up Purchase Power Energy	500,959.54		(500,959.54)	-	446,550.32	•	(433,515.36)	-
30-Jun-07	677,098.66	Jun-07	Current Month Accrual	(677,098.66)	677,098.66		- ,	(603,558.97)	587,999.25	•	

Attachment to Response to PSC-2 Question No. 110(a)
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									Jurisdictional	Percentage	
						Gross Amounts	}	0.89139	0.86841	0.86537	0.89139
General Ledger Date	Amount	Flow Date	Transaction Description	Wholesale Purchase A/P 232010	Native Load Purchases - Energy 555015	Native Load Purchases - Demand 555016	Intercompany 146100	Wholesale Purchase A/P 232010	Native Load Purchases - Energy 555015	Native Load Purchases - Demand 555016	Intercompany 146100
31-Jul-07	(275.64)	Jun-07	Purchase Power Energy True up 1st Estimated Payment	275.64	(275.64)		<b>.</b>	245.70	(239.37)	-	
19 <b>-</b> Jun-07	929,601.50	Jun-07	for Demand and Energy 2nd Estimated Payment	929,601.50			•	828,637.48	•	•	•
3-Jul-07	1,005,422.00	Jun-07	for Demand and Energy True up Payment for	1,005,422.00			•	896,223.12	-	-	-
23-Jul-07	49,741.40	Jun-07	Demand and Energy Intercompany A/P True up	49,741.40			-	44,338.99	-	•	-
30-Jun-07	(1,189,416.90)	Jun-07	with LGE	(1,189,416.90)			1,189,416.90	(1,060,234.33)	-	•	1,060,234.33
31-Jul-07	640,136.51	Jul-07	Purchase Power Demand Current Month Accrual Purchase Power Demand	(640,136.51)		640,136.51	-	(570,611.28)	-	553,954.93	-
31-Aug-07	(563,493.73)	Jul-07	True up Purchase Power Energy	563,493.73		(563,493.73)	-	502,292.68	-	(487,630.57)	-
31-Jul-07	612,496.25	Jul-07	Current Month Accrual Purchase Power Energy	(612,496.25)	612,496.25		•	(545,973.03)	531,897.87	-	-
31-Aug-07	24,299.84	Jul-07	True up 1st Estimated Payment	(24,299.84)	24,299.84		-	(21,660.63)	21,102.22	-	•
30-Sep-07	808,683.50	Jul-07	for Demand and Energy 2nd Estimated Payment	808,683.50			-	720,852.39	-	-	-
3-Aug-07	987,126.50	Jul-07	for Demand and Energy True up Payment for	987,126.50			<u>.</u>	879,914.69	•	•	•
31-Aug-07	(14,171.54)	Jul-07	Demand and Energy Intercompany A/P True up	(14,171.54)			<u>.</u>	(12,632.37)	<b></b>	-	-
31-Aug-07	(1,068,199.61)	Jul-07	with LGE True up Payment for	(1,068,199.61)			1,068,199.61	(952,182.45)			952,182.45
1-Oct-07	(3.99)	Jul-07	Demand and Energy Purchase Power Energy	(3.99)			<u>.</u>	(3.56)			-
30-Sep-07	(2.66)	Jul-07	True up Intercompany A/P True up	2.66			-	2.37	~	-	-
30-Nov-07	1.35	Jul-07	with LGE	1.35			(1.35)	1.20	•	-	(1.20)
31-Aug-07	640,136.76	Aug-07	Purchase Power Demand Current Month Accrual Purchase Power Demand	(640,136.76)		640,136.76	<u>.</u>	(570,611.51)	-	553,955.15	
30-Sep-07	(531,849.86)	Aug-07	True up	531,849.86		(531,849.86)	-	474,085.65	-	(460,246.91)	•

									Junsdictional	Percentage	
				[		Gross Amounts	÷	0.89139	0.86841	0.86537	0.89139
General Ledger				Wholesale Purchase A/P	Native Load Purchases - Energy	Native Load Purchases - Demand 555016	Intercompany 146100	Wholesale Purchase A/P 232010	Native Load Purchases - Energy 555015	Native Load Purchases - Demand 555016	Intercompany 146100
Date	Amount	Flow Date	Transaction Description   Purchase Power Energy	232010	555015	222010	140100	232010	333010	333010	140100
31-Aug-07	633,212.63	Aug-07	Current Month Accrual Purchase Power Energy	(633,212.63)	633,212.63		-	(564,439.41)	549,888.18	•	٠
30-Sep-07	24,344.78	Aug-07	True up 1st Estimated Payment	(24,344.78)	24,344.78		-	(21,700.69)	21,141.25	•	•
20-Aug-07	927,875.50	Aug-07	for Demand and Energy 2nd Estimated Payment	927,875.50			•	827,098.94	-	-	-
5-Sep-07	872,856.97	Aug-07	for Demand and Energy True up Payment for	872,856.97			-	778,055.97	-	-	-
1-Oct-07	93,815.84	Aug-07	Demand and Energy Intercompany A/P True up	93,815.84			•	83,626.50	•	-	-
30-Sep-07	(1,128,704.00)	Aug-07	with LGE	(1,128,704.00)			1,128,704.00	(1,006,115.46)	•	-	1,006,115.46
30-Sep-07	619,502.17	Sep-07	Purchase Power Demand Current Month Accrual Purchase Power Demand	(619,502.17)		619,502.17	-	(552,218.04)		536,098.59	-
31-Oct-07	(312,810.03)	Sep-07	True up Purchase Power Energy	312,810.03		(312,810.03)	-	278,835.73	-	(270,696.42)	•
30-Sep-07	616,186.62	Sep-07	Current Month Accrual Purchase Power Energy	(616,186.62)	616,186.62		-	(549,262.59)	535,102.62	-	-
31-Oct-07	20,520.79	Sep-07	True up 1st Estimated Payment	(20,520.79)	20,520.79		•	(18,292.03)	17,820.46	-	•
18-Sep-07	888,951.50	Sep-07	for Demand and Energy 2nd Estimated Payment	888,951.50			•	792,402.48	-	•	-
1-Oct-07	994,593.50	Sep-07	for Demand and Energy True up Payment for	994,593.50			~	886,570.70	-	*	-
23-Oct-07	(4,671.12)	Sep-07	Demand and Energy Intercompany A/P True up	(4,671.12)			•	(4,163.79)	-	-	-
31-Oct-07	(935,474.33)	Sep-07	with LGE	(935,474.33)			935,474.33	(833,872.46)	-	-	833,872.46
31-Oct-07	640,133.62	Oct-07	Purchase Power Demand Current Month Accrual Purchase Power Demand	(640,133.62)		640,133.62	-	(570,608.71)	-	553,952.43	-
30-Nov-07	(483,334.38)	Oct-07	True up Purchase Power Energy	483,334.38		(483,334.38)	-	430,839.43	-	(418,263.07)	-
31-Oct-07	567,792.47	Oct-07	Current Month Accrual Purchase Power Energy	(567,792.47)	567,792.47		-	(506,124.53)	493,076.66	•	-
30-Nov-07	(11,568.33)	Oct-07	True up	11,568.33	(11,568.33)		-	10,311.89	(10,046.05)	-	-

									Jurisdictional	Percentage	
				1		Gross Amounts	······	0.89139	0.86841	0.86537	0.89139
General Ledger Date	Amount	Flow Date	Transaction Description	Wholesale Purchase A/P 232010	Native Load Purchases - Energy 555015	Native Load Purchases - Demand 555016	Intercompany 146100	Wholesale Purchase A/P 232010	Native Load Purchases - Energy 555015	Native Load Purchases - Demand 555016	Intercompany 146100
23-Oct-07	792,637.00	Oct-07	1st Estimated Payment for Demand and Energy 2nd Estimated Payment	792,637.00			•	706,548.70	•	-	-
6-Nov-07	949,633.00	Oct-07	for Demand and Energy True up Payment for	949,633.00			-	846,493.36	•	-	-
20-Nov-07	11,145.23	Oct-07	Demand and Energy Intercompany A/P True up	11,145.23			-	9,934.75	-	•	-
30-Nov-07	(1,040,391.85)	Oct-07	with LGE	(1,040,391.85)			1,040,391.85	(927,394.89)	•	-	927,394.89
30-Nov-07	619,491.67	Nov-07	Purchase Power Demand Current Month Accrual Purchase Power Demand	(619,491.67)		619,491.67	-	(552,208.68)	-	536,089.51	-
31-Dec-07	(549,272.92)	Nov-07	True up Purchase Power Energy	549,272.92		(549,272.92)	*	489,616.39	-	(475,324.31)	•
30-Nov-07	643,256.30	Nov-07	Current Month Accrual Purchase Power Energy	(643,256.30)	643,256.30		-	(573,392.23)	558,610.20	-	-
31-Dec-07	(13,161.66)	Nov-07	True up 1st Estimated Payment	13,161.66	(13,161.66)			11,732.17	(11,429.72)	-	•
20-Nov-07	874,115.00	Nov-07	for Demand and Energy 2nd Estimated Payment	874,115.00			•	779,177.37	-		-
10-Dec-07	1,089,388.00	Nov-07	for Demand and Energy True up Payment for	1,089,388.00			<del>-</del>	971,069.57	-	-	-
21-Dec-07	58,932.41	Nov-07	Demand and Energy Intercompany A/P True up	58,932.41			-	52,531.76	-	-	-
31-Dec-07	(1,322,122.02)	Nov-07	with LGE	(1,322,122.02)			1,322,122.02	(1,178,526.35)	•	-	1,178,526.35
31-Dec-07	640,136.55	Dec-07	Purchase Power Demand Current Month Accrual Purchase Power Demand	(640,136.55)		640,136.55	-	(570,611.32)	-	553,954.97	-
31-Jan-08	(500,341.19)	Dec-07	True up Demand Reallocation -	500,341.19		(500,341.19)	-	445,999.13	•	(432,980.26)	-
31-Mar-08	358,325.16	Dec-07	True up Purchase Power Energy	(358,325.16)		358,325.16	•	(319,407.46)	-	310,083.84	-
31-Dec-07	655,753.23	Dec-07	Current Month Accrual Purchase Power Energy	(655,753.23)	655,753.23		-	(584,531.87)	569,462.66	•	-
31-Jan-08	19,187.78	Dec-07	True up 1st Estimated Payment	(19,187.78)	19,187.78			(17,103.80)	16,662.86	-	
21-Dec-07	992,213.50	Dec-07	for Demand and Energy	992,213.50			-	884,449.19	•	-	-

								Jurisdictional Percentage			
				Γ		Gross Amounts	;	0.89139	0.86841	0.86537	0.89139
General Ledger				Wholesale Purchase A/P	Native Load Purchases - Energy	Native Load Purchases - Demand	Intercompany	Wholesale Purchase A/P	Native Load Purchases - Energy	Native Load Purchases - Demand	Intercompany
Date	Amount	Flow Date	Transaction Description	232010	555015	555016	146100	232010	555015	555016	146100
9-Jan-08	858,994.50		2nd Estimated Payment for Demand and Energy True up Payment for	858,994.50			-	765,699.11	•	-	-
8-Feb-08	56,219.77	Dec-07	Demand and Energy Intercompany A/P True up	56,219.77			<u>.</u>	50,113.74	<u>u</u>	-	-
31-Jan-08	(1,092,691.40)	Dec-07	with LGE Demand Reallocation -	(1,092,691.40)			1,092,691.40	(974,014.19)	-	-	974,014.19
31-Mar-08	358,325.16	Dec-07	True up	358,325.16			-	319,407.46	-	-	-
31-Jan-08	722,441.48	Jan-08	Purchase Power Demand Current Month Accrual Purchase Power Demand	(722,441.48)		722,441.48	-	(643,977.11)	-	625,179.18	-
29-Feb-08	(186,706.07)	Jan-08	True up Purchase Power Energy	186,706.07		(186,706.07)	-	166,427.92	•	(161,569.83)	•
31-Jan-08	757,343.19	Jan-08	Current Month Accrual Purchase Power Energy	(757,343.19)	757,343.19		-	(675,088.15)	657,684.40	-	-
29-Feb-08	(60,159.69)	Jan-08	True up 1st Estimated Payment	60,159.69	(60,159.69)		•	53,625.75	(52,243.28)	-	-
21-Jan-08	932,046.50	Jan-08	for Demand and Energy 2nd Estimated Payment	932,046.50			•	830,816.93	-	-	-
8-Feb-08	1,256,578.50	Jan-08	for Demand and Energy True up Payment for	1,256,578.50			-	1,120,101.51	-	-	-
11-Mar-08	(112,872.63)	Jan-08	Demand and Energy Intercompany A/P True up	(112,872.63)			-	(100,613.53)	*	-	-
29-Feb-08	(772,173.37)	Jan-08	with LGE Intercompany A/P True up	(772, 173.37)			772,173.37	(688,307.62)	-	•	688,307.62
30-Apr-08	(70,660.09)	Jan-08	with LGE	(70,660.09)			70,660.09	(62,985.70)	-	-	62,985.70
29-Feb-08	652,224.48	Feb-08	Purchase Power Demand Current Month Accrual Purchase Power Demand	(652,224.48)		652,224.48	•	(581,386.38)	-	564,415.50	-
31-Mar-08	(164,592.85)	Feb-08	True up Purchase Power Energy	164,592.85		(164,592.85)	•	146,716.42	-	(142,433.71)	-
29-Feb-08	571,860.26	Feb-08	Current Month Accrual Purchase Power Energy	(571,860.26)	571,860.26		-	(509,750.52)	496,609.17	-	-
31-Mar-08	4,495.11	Feb-08	True up  1st Estimated Payment	(4,495.11)	4,495.11		-	(4,006.90)	3,903.60	-	-
27-Feb-08	471,323.39	Feb-08	for Demand and Energy	471,323.39			*	420,132.96	-	-	-

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Kentucky Utilities Case No. 2008-00251 Case No. 2007-00565 Test Year Expenses Paid to OVEC

						Jurisdictional Percentage					
			T			Gross Amounts	3	0.89139	0.86841	0.86537	0.89139
Caranal I adam				Wholesale	Native Load Purchases -	Native Load Purchases -		Wholesale	Native Load Purchases -	Native Load Purchases -	
General Ledger		Et . D		Purchase A/P	Energy	Demand	Intercompany	Purchase A/P	Energy	Demand	Intercompany
Date	Amount	Flow Date	Transaction Description	232010	555015	555016	146100	232010	555015	555016	146100
11-Mar-08	590,476.57	Feb-08	2nd Estimated Payment for Demand and Energy True up Payment for	590,476.57			-	526,344.91	-	•	-
28-Mar-08	2,630.24	Feb-08	Demand and Energy Intercompany A/P True up	2,630.24			-	2,344.57	-	•	
31-Mar-08	(443.20)	Feb-08	with LGE	(443.20)			443.20	(395.06)	-	-	395.06
31-Mar-08	723,545.13	Mar-08	Purchase Power Demand Current Month Accrual Purchase Power Demand	(723,545.13)		723,545.13	•	(644,960.89)	•	626,134.25	
30-Apr-08	(107,916.48)	Mar-08	True up Purchase Power Energy	107,916.48		(107,916.48)	•	96,195.67	-	(93,387.68)	-
31-Mar-08	654,830.64		Current Month Accrual Purchase Power Energy	(654,830.64)	654,830.64			(583,709.48)	568,661.48	-	-
30-Apr-08	(18,868.00)	Mar-08	True up 1st Estimated Payment	18,868.00	(18,868.00)		-	16,818.75	(16,385.16)	•	-
28-Mar-08	543,775.62		for Demand and Energy 2nd Estimated Payment	543,775.62			-	484,716.15	-	-	-
8-Apr-08	717,381.51		for Demand and Energy Intercompany A/P True up	717,381.51			-	639,466.70	•	•	-
30-Apr-08	777.03	Mar-08	with LGE	777.03			(777.03)	692.64	-	•	(692.64)
30-Apr-08	699,143.69	Apr-08	Purchase Power Demand Current Month Accrual Purchase Power Energy	(699,143.69)		699,143.69	-	(623,209.69)	•	605,017.98	-
30-Apr-08	649,945.10	Apr-08	Current Month Accrual 1st Estimated Payment	(649,945.10)	649,945.10		-	(579,354.56)	564,418.82	-	-
23-Apr-08	567,932.82	Apr-08	for Demand and Energy	567,932.82			-	506,249.64	-	-	
			110	(301,747.46)	7,550,514.97	3,151,484.73	10,714,062.99	(268,974.67)	6,556,942.71	2,727,200.34	8,592,803.53

Note: Juridictional Amounts for Accounts 555015 and 555016 (Native Load Purchase Power Energy and Demand) will not match the amount paid due to different jurisdictional percentages.

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

## Question No. 111

# Responding Witness: Lonnie E. Bellar

- Q-111. Refer to Exhibit 1, Reference Schedule 1.26, of the Rives Testimony; Volume 1 of 4 of KU's response to Staff's first request, Item 13; and page 9 of the Bellar Testimony.
  - a. Using the accounts provided in Item 13, provide an analysis of all test year reserve margin demand purchases.
  - b. For all purchases listed in a state whether they will recur annually on a going-forward basis.
  - c. For each charge related to a contract, provide the contract's expiration date and the likelihood that the contract will be renewed.
- A-111. a. There were no reserve margin demand purchases during the test year.
  - b. Not applicable.
  - c. KU has entered into a contract with Dynegy for reserve margin purchases for 2008 and 2009. See response to AG-1 Question No. 44.

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

**Question No. 112** 

Responding Witness: Shannon L. Charnas

- Q-112. Refer to Exhibit 1, Reference Schedule 1.26, of the Rives Testimony and to Volume 4 of 4 of KU's response to Staff's first request, Item 57(b). Provide the actual news paper publication costs from KU's previous rate case.
- A-112. The actual newspaper publication costs from KU's previous rate case were \$537,784.

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

## Question No. 113

Responding Witness: Shannon L. Charnas

- Q-113. Refer to Exhibit 1, Reference Schedule 1.29, of the Rives Testimony and Volume 1 of 4 of KU's response to Staff's first request, Item 13.
  - a. Using the account titles and numbers provided in Item 13, provide an analysis of test year expenses related to the IT contracts.
  - b. State the amount of IT contract expense reported in the test year when prepayments were not being accrued.
  - c. Provide a complete list of KU's IT contracts and provide a description of each contract, the duration of each contract, the current annual cost of each contract, the annual cost of the contract for the previous annual period, and the date last paid.
  - d. Using the list provided in (c) develop an annual cost for all IT contracts and the prepaid balances at May 1, 2007 and April 30, 2008.
- A-113. a. The test year expenses of \$2,051,795 were recorded in account 935488 Maintenance-Other General Equipment Indirect.
  - b. The amortization of prepaid IT contracts began in August 2007, therefore the amount of IT contract expense reported for May July 2007 was \$1,117,530.
  - c. See attached for a complete list of Servco's IT contracts allocated to KU. All IT contracts are held by Servco and allocated to KU based on the IT departmental allocation of 44.2573%. The cost for the contracts shown on pages 1-7 represent the annual expense during the test year. The annual expense recorded in the test year in (a) above includes the effects of the adjustment detailed in Rives Exhibit 1, Reference Schedule 1.29. The annual expense recorded in the test year would have been \$3,149,518 if the IT contracts had been amortized from inception. The expenses for the contracts shown on pages 8-12 represent the expenses for the 12 months prior to the test period.

d. See attached. Assuming all contracts were appropriately amortized since inception, the annual cost for the test year was \$2,536,802 (excluding single month contracts). The amount for the year prior to the test year was \$2,102,331. KU's portion of the prepaid balances for April 30, 2008 (\$1,060,183) was recorded on Servco's balance sheet (page 7 of 14). If the prepaid contracts had been appropriately amortized since inception, the prepaid balance as of May 1, 2007 would have been \$1,078,568 (page 14 of 14). However, the actual prepaid balance at May 1, 2007 was zero.

#### **Current Test Year Annual Cost for IT Contracts**

Current Test Year Annual Cost for IT Contracts			1	T
Vendor Name	Description	Period Paid	Duration	Annual Cost
AASTRA USA INC	Maintenance for Intecom Switch Software for Phone Service	JUN-07	5/07-4/08	\$ 123,490.00
ACTUATE CORP	Maintenance for Web Reporting Development Tool Software	DEC-06	1/07-12/07	<del></del>
ACTUATE CORP	Maintenance for Web Reporting Development Tool Software	DEC-07	12/07-11/08	40,228.03
ADVANCED SOFTWARE PRODUCTS GRP	Maintenance for Mainframe Software	JUN-06	7/06-6/07	<u> </u>
ADVANCED SOFTWARE PRODUCTS GRP	Maintenance for Mainframe Software	JUN-07	7/07-6/08	4,663.33
ADVANCED SOLUTIONS INC	Maintenance for AutoCAD Software	JAN-07	1/07-12/07	(0.00)
ADVANTICA INC	Maintenance for Distribution System Analysis Software	DEC-06	12/06-11/07	ļ
ADVANTICA INC	Maintenance for Distribution System Analysis Software	DEC-07	12/07-11/08	26,626.56
ADVANTICA INC	Maintenance for Distribution System Analysis Software	NOV-06	11/06-10/07	<u> </u>
AGILYSYS	Mainlenance for HP Hardware	DEC-07	12/07	9,044.03
AGILYSYS	Maintenance for Storage Software and Equipment	SEP-07	9/07	4,983.30
AGILYSYS	Maintenance on Channel Extension Equipment	DEC-07	12/07	14,061.82
AGILYSYS	Maintenance on Channel Extension Equipment	DEC-07	12/07-11/08	2,205.07
AGILYSYS Total	Maintenance for Software used for server management	JUL-07	7/07	23,117.36
ALG SOFTWARE	Maintenance for Financial Reporting Software	OCT-06	12/06-11/07	*
AMERICAN INNOVATIONS LTD	Maintenance for Software for Pipeline Integrity for Distribution	ОСТ-06	11/06-10/07	·
AMERICAN INNOVATIONS LTD	Maintenance for Software for Pipeline Integrity for Distribution	OCT-07	11/07-10/08	8,372.50
APOGEE INTERACTIVE INC	Maintenance for Commercial Calculator Software for Customer Self Service	FEB-08	2/08-12/08	1,750.36
APOGEE INTERACTIVE INC	Maintenance for Residential Calculator Software for Customer Self Service	FEB-08	2/08-12/08	9,136.36
APPLIED FLOW TECHNOLOGY CORP	Maintenance for Software used by Power Generation to analyze and control fluid flow	OCT-07	10/07	400.00
APRISO CORP	Maintenance for Barcoding Software	FEB-07	3/07-2/08	0.00
APTARE INC	Maintenance for Reporting Tool for Backup Software	AUG-07	8/07	310.64
APTARE INC	Maintenance for Reporting Tool for Backup Software	FEB-07	1/07-12/07	
ASPECT COMMUNICATIONS CORP	Maintenance for EWFM Software for Retail Call Center	APR-08	4/08-1/09	1,561.60
ASPECT COMMUNICATIONS CORP	Maintenance for EWFM Software for Retail Call Center	FEB-08	2/08-1/09	3,904.00
AVAYA INC	Maintenance for the Conference Bridge Software	MAY-07	2/07-1/08	3,999.96
AVAYA INC	Maintenance for the Conference Bridge Softwarej	JUL-07	7/07	288.00
BENTLEY SYSTEMS INC	Maintenance for Version Management Software	DEC-06	12/06-11/07	
BENTLEY SYSTEMS INC	Maintenance for Version Management Software	DEC-07	12/07	18,800.50
BERBEE INFORMATION NETWORKS CORPORATION	Maintenance for Maintrame Software	JAN-07	1/07-12/07	0.00
BERBEE INFORMATION NETWORKS CORPORATION	Maintenance for Mainframe Software	OCT-06	10/06-09/07	
BLACKBERRY MADE SIMPLE	Customization of training video for E.ON US IT Training	OCT-07	10/07	200.00
BLACKBERRY MADE SIMPLE	Purchase of software license for training video for E.ON US IT Training	OCT-07	10/07	2,995.00
BLADELOGIC INC	Maintenance for Server Management Software	DEC-07	12/07-11/08	25,114 <u>.96</u>
BMC FINANCIAL SERVICES CO	Maintenance for Mainframe Software	JUN-07	6/07-5/08	33,916.67
	Maintenance for Service Desk Software	30-NUL	7/06-6/07	,
BMC FINANCIAL SERVICES CO BMC SOFTWARE DISTRIBUTION INC	Maintenance for Service Desk Software	APR-07	4/07-3/08	
	Maintenance for Mainframe Job Scheduler Software	DEC-07	12/07-11/08	17,987.20
CA INC	Maintenance for Maintrame Job Scheduler Software	FEB-07	1/07-12/07	
CA INC	Maintenance for Maintenance Job Scheduler Software	JAN-07	1/07-12/07	
CA INC	Maintenance for Maintraine Sub Scheduler Solimane  Maintenance for Maintraine Software	DEC-07	12/07-11/08	148,309.66
CA INC	Maintenance for Mainframe Software  Maintenance for Mainframe Software	JAN-07	1/07-12/07	
CA INC	Infallinguation of maintrame contrare	14, 3, 0	A	

Description	Period Paid	Duration	Annual Cost
	DEC-06	1/07-12/07	<u>.</u>
Maintenance and Subscription for Internet Security Systems applicance for Security	OCT-06	10/06-09/07	
	DEC-07	1/08-12/08	7,350.28
	DEC-07	12/07-11/08	1,859.8
		12/06-11/07	-
		11/07-10/08	11,861.45
			21,298.7
		~ <del> </del>	
			1,600.0
		<del> </del>	-
Maintenance for Mainframe Software			5,400.0
Maintenance for Mainframe Software		<del></del>	8,776.9
Maintenance and Subscription for Internet Security Systems applicance for Security			46,725.7
Maintenance and Subscription for Internet Security Systems applicance for Security			40,120.7
Maintenance for e-mail filtering hardware	- (		
Maintenance for e-mail filtering hardware			12,187.5
Maintenance for Citrix Software			12,101.5
Maintenance for Citrix Software			500.0
Maintenance for Software used by Engineering as a Piping Design and Drafting Program			8,565.3
Maintenance for Adhoc Reporting Software			0,303.0
Maintenance for Mainframe Software			71,225.0
Maintenance for Mainframe Software			/1,223.0
Maintenance for the Telephone Management Software			15,153,8
			10,450.0
			1
			0.0
			<del></del>
			482.8
	SEP-07		4,444.3
	SEP-07		4,556.6
	APR-07	5/07-4/08	
	DEC-06	1/07-12/07	-
	JAN-08	1/08-12/08	15,811.0
	MAY-07	1/07-12/07	10,875.
	APR-07	1/07-12/07	0.0
	DEC-07	1/08-12/08	5,424.
	JAN-08	1/08-12/08	3,509.
	AUG-07	8/07	1,525.
	DEC-06	12/06-11/07	
	JUL-07	7/07	3,600.
	SEP-08	7/06-6/07	
	JAN-07	1/07-9/07	
Maintenance for database software tools	OCT-07	10/07	5,800.
	Maintenance for Mainframe Software  Maintenance and Subscription for Internet Security Systems applicance for Security  Maintenance and Subscription for Internet Security Systems applicance for Security  Maintenance for e-mail filtering hardware  Maintenance for e-mail filtering hardware  Maintenance for Citrix Software  Maintenance for Citrix Software  Maintenance for Software used by Engineering as a Piping Design and Drafting Program  Maintenance for Adhoc Reporting Software  Maintenance for Mainframe Software	Description Maintenance and Subscription for Internet Security Systems applicance for Security Maintenance and Subscription for Internet Security Systems applicance for Security DEC-07 Maintenance for Bluecoat Appliances and Software for Security DEC-07 Maintenance for Bluecoat Appliances and Software for Security DEC-07 Maintenance for Bluecoat Appliances and Software for Security DEC-06 Maintenance for Firewall Software Maintenance for Firewall Software Maintenance for Firewall Software Maintenance for Firewall Software Maintenance for Firewall Software Maintenance for Firewall Software Maintenance for Firewall Software Maintenance for Firewall Software Maintenance for Mainframe Software Maintenance for Mainframe Software Maintenance for Mainframe Software Maintenance for Mainframe Software Maintenance and Subscription for Internet Security Systems applicance for Security JAN-08 Maintenance and Subscription for Internet Security Systems applicance for Security Maintenance for e-mail filtering hardware Maintenance for G-mail filtering hardware Maintenance for G-mail filtering hardware Maintenance for Citrix Software Maintenance for Citrix Software Maintenance for Citrix Software Maintenance for Citrix Software Maintenance for Mainframe Software Maintenance for Mainframe Software Maintenance for Mainframe Software Maintenance for Mainframe Software Maintenance for Mainframe Software Maintenance for Mainframe Software Maintenance for Internet Security Software Maintenance for Internet Security Software Maintenance for Internet Software Maintenance for Internet Software Maintenance for Internet Software Maintenance for Mainframe Software Maintenance for Internet Software Maintenance for Internet Software Maintenance for The Password Reset Software Maintenance for Imaging Software Maintenance for Imaging Software Maintenance for Gall Recording Equipment Maintenance for Call Recording	Description  Maintenance and Subscription for Internet Security Systems applicance for Security  Maintenance for Bluecoat Appliances and Software for Security  Maintenance for Bluecoat Appliances and Software for Security  Maintenance for Bluecoat Appliances and Software for Security  Maintenance for Bluecoat Appliances and Software for Security  Maintenance for Bluecoat Appliances and Software for Security  Maintenance for Bluecoat Appliances and Software for Security  Maintenance for Desktop Security Software  Mony-07  Maintenance for Desktop Security Software  Mony-07  Maintenance for Firewall Software  Maintenance for Firewall Software  Maintenance for Firewall Software  Maintenance for Software that provides alerts from Network Mgmt Systems  Mulg-07  Maintenance for Mainframe Software  Maintenance for Mainframe Software  Maintenance for Mainframe Software  Maintenance for Mainframe Software  Maintenance for Mainframe Software  Maintenance and Subscription for Internet Security Systems applicance for Security  Maintenance for

Current Test Year Annual Cost for IT Contrac	Description	Period Paid	Duration	Annual Cost
Vendor Name	Maintenance for Mainframe Hardware	JUL-07	7/07	17,258.07
EMC CORP	Maintenance for Mainframe Software	MAY-07	2/07-1/08	13,674.00
EMC CORP	Maintenance for Cryptoguide Security Software	AUG-07	8/07	790.70
EON	Maintenance for Cryptoguide Security Software	JUN-07	6/07	660.97
EON	Maintenance for Public Key Infrastructure Security Software	AUG-07	8/07	10,657.32
EON	Maintenance for Public Key Infrastructure Security Software	DEC-07	DEC-2007	4,413.53
EON		JUN-07	6/07	9,830.66
EON	Maintenance for Public Key Infrastructure Security Software	DEC-07	DEC-2007	9,858,57
EON	Maintenance for Risk Management System Software	JAN-07	1/07-12/07	
EXCALIBUR INTEGRATED SYSTEMS INC	Maintenance for Security Software	JUN-07	6/07	3,644.00
FILENET CORP	Maintenance for Imaging Software	MAY-07	5/07	3,644.00
FILENET CORP	Maintenance for Imaging Software	FEB-08	2/08-12/08	68,434.00
GE ENERGY MANAGEMENT SERVICES INC	Maintenance for Smallworld Geospatial Information System	JUN-07	6/07	11,002.50
GE ENERGY MANAGEMENT SERVICES INC	Maintenance for Smallworld Geospatial Information System	MAR-07	1/07-12/07	(28,795.58
GE ENERGY MANAGEMENT SERVICES INC	Maintenance for Smallworld Geospatial Information System	APR-08	6/08-8/08	
GLOBALVIEW SOFTWARE INC	Subscription for Energy Marketing	JAN-07	3/07-5/07	
GLOBALVIEW SOFTWARE INC	Subscription for Energy Markeling	JAN-08	3/08-5/08	4,498.40
GLOBALVIEW SOFTWARE INC	Subscription for Energy Markeling	JUL-07	6/07 - 8/07	9,240.00
GLOBALVIEW SOFTWARE INC	Subscription for Energy Markeling	MAY-07	6/07-8/07	10,365.00
GLOBALVIEW SOFTWARE INC	Subscription for Energy Markeling	NOV-07	12/07-2/08	11,685.00
GLOBALVIEW SOFTWARE INC	Subscription for Energy Marketing	MAR-08	4/08-3/09	5,061,92
GROUP 1 SOFTWARE	Maintenance for Enterprise Bill Print Software	JAN-07	1/07-12/07	0,00
GT SOFTWARE INC	Maintenance for Mainframe Software	JAN-08	1/08	11,758.86
GT SOFTWARE INC	Mainlenance for Mainframe Software		2/08-1/09	1,066.01
GUARDIUM INC	Maintenance for Guardium Database Monitoring Software	JAN-07	1/07-12/07	1,000.01
GUARDIUM INC	Maintenance for Guardium Database Monitoring Software		10/06-9/07	<del></del>
HEWLETT PACKARD	Maintenance for Guardium Database Monitoring Software	FEB-07 MAY-07	5/07-4/08	40,710.60
HEWLETT PACKARD	Maintenance for Monitoring Software		3/07-2/08	14,745.27
HEWLETT PACKARD	Maintenance for Purge Archive Software for Oracle	JUL-07 JAN-08	1/08-9/08	195,337,02
HEWLETT PACKARD	Maintenance for Server		7/07-6/08	35,839.99
IBM CORPORATION	Maintenance for Imaging Software	NOV-07	4/08	4,506.22
IBM CORPORATION	Maintenance for Mainframe Database Software	APR-08		17,107.00
IBM CORPORATION	Maintenance for Mainframe Database Software	AUG-07	8/07	4,506.22
IBM CORPORATION	Maintenance for Mainframe Database Software	DEC-07	12/07	
IBM CORPORATION	Maintenance for Mainframe Database Software	FEB-08	2/08	4,506.22
IBM CORPORATION	Maintenance for Mainframe Database Software	JAN-08	1/08	4,506.22
IBM CORPORATION	Maintenance for Mainframe Database Software	JUL-07	07/07	17,107.00
IBM CORPORATION	Maintenance for Mainframe Dalabase Software	JUN-07	6/07	21,316.00
IBM CORPORATION	Maintenance for Mainframe Database Software	MAR-08	3/08	4,506.22
IBM CORPORATION	Maintenance for Mainframe Dalabase Software	MAY-07	5/07	21,316.00
	Maintenance for Mainframe Database Software	OCT-07	10/07	20,299.00
IBM CORPORATION	Maintenance for Mainframe Database Software	SEP-07	9/07	18,072.00
IBM CORPORATION IBM CORPORATION	Maintenance for Mainframe Hardware	AUG-07	8/07	2,794.71

#### **Current Test Year Annual Cost for IT Contracts**

IBM CORPORATION M. IBM CORPORATION M. IBM CORPORATION M.	Description Maintenance for Mainframe Hardware Maintenance for Mainframe Software Maintenance for Mainframe Software Maintenance for Mainframe Software	Period Paid JUN-07 APR-08	Duration 6/07	Annual Cost 2,794.71
IBM CORPORATION M. IBM CORPORATION M.	faintenance for Mainframe Software	1	6/07	2,/94./1
IBM CORPORATION M			1	
	Anintananaa far Maintrama Softwara	1	4/08	27,844.00
IBM CORPORATION M.	ROMERIANCE TO MANH ON WATE	AUG-07	8/07	15,479.00
	faintenance for Mainframe Software	DEC-07	12/07	44,656.00
IBM CORPORATION M	faintenance for Mainframe Software	FEB-0B	2/08	27,844.00
IBM CORPORATION M	faintenance for Mainframe Software	JAN-08	1/08	27,844.00
IBM CORPORATION M	faintenance for Mainframe Software	JUL-07	07/07	15,479.00
IBM CORPORATION M	faintenance for Mainframe Software	JUN-07	6/07	11,270.00
IBM CORPORATION M	faintenance for Mainframe Software	MAR-08	3/08	27,844.00
IBM CORPORATION M	faintenance for Mainframe Software	MAY-07	5/07	11,270.00
IBM CORPORATION M	faintenance for Mainframe Software	OCT-07	10/07	14,514.00
IBM CORPORATION M.	faintenance for Mainframe Software	SEP-07	9/07	14,514,00
INFOGIX INC M	faintenance for Mainframe Software	JUL-06	7/06-6/07	
INFOGIX INC M	faintenance for Mainframe Software	JUL-07	7/07-6/08	14,305.95
INFORMATION INTELLECT INC	faintenance for Tax Software	MAY-07	5/07-4/08	28,001.00
INFOTEL CORP Ms	faintenance for Mainframe Database Software	OCT-06	10/06-9/07	
INFOTEL CORP M	faintenance for Mainframe Database Software	SEP-07	9/07	6,093.45
INNOVATION DATA PROCESSING INC M	faintenance for Customer Infromation System Software	APR-07	5/07-4/08	
INTERMEC TECHNOLOGIES CORP Ms	faintenance for Barcode Printers	JAN-07	1/07-12/07	
INTERMEC TECHNOLOGIES CORP MS	faintenance for Barcode Printers	OCT-07	10/07	13,728.00
IRON MOUNTAIN INTELLECTUAL PROPERTY MGMT INC	scrow Fees for the Source Code to the Convergent Model Office Software	JUL-07	7/07	1,750.00
ITRON INC MA	faintenance for Handheld Radio for Customer Service Retail	APR-08	4/08	112,695.72
ITRON INC MA	faintenance for Handheld Radio for Customer Service Retail	APR-08	5/08-7/08	
ITRON INC Ma	faintenance for Handheld Radio Software for Customer Service Retail	APR-08	4/08-3/09	5,200.00
KENTUCKY STATE TREASURER Sa	ales Tax for Oracle Software Updales	MAY-07	5/07	32,503.47
KENTUCKY STATE TREASURER Sa	ales Tax for Software	JUL-07	7/07	219.08
LANDMARK GRAPHICS CORPORATION ME	faintenance for Geographical Model Software	MAR-07	11/06-10/07	
LATUSPOINT INC MS	laintenance for Disk Encryption Software	DEC-07	1/08-12/08	4,703.33
LATUSPOINT INC ME	laintenance for Disk Encryption Software	JAN-07	1/07-12/07	0.00
	laintenance for Mainframe Software	JAN-07	2/07-1/08	
	laintenance for Mainframe Software	JAN-08	1/08-12/08	1,454.52
LIGHTRIVER TECHNOLOGIES INC	laintenance on VitalSuite Systems and Application Monitoring Software	JAN-08	1/08	10,875.14
	laintenance on VitalSuite Systems and Application Monitoring Software	JAN-08	1/08-12/08	11,363.47
	laintenance for Inter-Control Communications Protocol Software for Outage Management System	DEC-06	12/05-11/07	
	laintenance for reporting fool for Work Management System	FEB-07	2/07-1/08	
	laintenance on the Work Management System Software	FEB-07	2/07-1/08	,
	laintenance on the Work Management System Software	FE8-08	2/08-1/09	54,250.00
**************************************	cense Fee for Mapping Application from Louisville and Jefferson County	DEC-07	12/07-11/08	32,272.83
	cense Fee for Mapping Application from Louisville and Jefferson County	OCT-06	10/06-9/07	
	upport and Subscription for QIP & SNMP for Data Networks	JAN-07	1/07-12/07	
	upport and Subscription for QIP & SNMP for Data Networks	JAN-08	1/08-12/08	3,414,14
	aintenance for Smallworld Geospatial Information System Mobile Application	DEC-07	12/07-11/08	19,542.08

Current Test Year Annual Cost for IT Contra	Description	Period Paid	Duration	Annual Cost
Vendor Name	Maintenance for Transportation Management Software	NOV-05	08/06-07/07	·
MAXIMUS	Maintenance for Transportation Management Software	SEP-07	9/07-8/08	15,833.33
MAXIMUS	Maintenance for Weather Software	JUL-06	7/06-6/07	·
METEORLOGIX LLC		JUL-07	7/07-6/08	3,978,81
METEORLOGIX LLC	Maintenance for Weather Software	DEC-06	1/07-12/07	
METRETEK INC	Maintenance for Gas Monitoring Software	FEB-07	2/07-1/08	
MICROSOFT CORP	Microsoft Premier Support	MAR-08	3/08-2/09	9,082.95
MICROSOFT CORP	Microsoft Premier Support	MAY-07	5/07-3/08	513,482.84
MICROSOFT LICENSING GP	Microsoft Enterprise Agreement	SEP-07	9/07	1,600.00
MIR3 INC	Maintenance for Software that provides alerts from Network Mgml Systems	MAR-07	3/07-2/08	
MRO SOFTWARE INC	Maintenance for Work Management System Software	AUG-06	7/06-6/07	
MSI SYSTEMS INTEGRATORS	Consulting services for Database Upgrade	AUG-06	8/06-7/07	-
MSI SYSTEMS INTEGRATORS	Consulting services for Database Upgrade	DEC-06	12/06-11/07	
NAVIGANT CONSULTING INC	Maintenance for Departmental Application Developer Software	NOV-07	12/07-11/08	1,100.00
NAVIGANT CONSULTING INC	Maintenance for Departmental Application Developer Software	DEC-06	12/06-11/07	
NET (Q CORP	Maintenance for Security and Incident Management Software	DEC-07	12/07-11/08	3,674.83
NET IQ CORP	Maintenance for Security and Incident Management Software		12/06-11/07	5,517.00
NETEC INTERNATIONAL INC	Maintenance for Mainframe Software	APR-07	11/07-10/08	1,850.00
NETEC INTERNATIONAL INC	Maintenance for Mainframe Software	NOV-07	5/07	11,957.89
NEW AGE TECHNOLOGIES INC	Maintenance for Software that Manages VMWare Host Servers	MAY-07		11,321.03
NEW AGE TECHNOLOGIES INC	Maintenance for Software that Manages VMWare Host Servers	NOV-06	11/05-10/07	<u> </u>
NEWERA SOFTWARE INC	Maintenance for Mainframe Software	NOV-06	12/06-11/07	<u> </u>
NOETIX CORP	Maintenance for Financial Reporting for Oracle	FEB-07	2/07-1/08	2 221 45
NOETIX CORP	Maintenance for Financial Reporting for Oracle	MAR-08	3/08-2/09	2,831.46
OPEN SOFTWARE TECHNOLOGIES INC	Maintenance for Mainframe Software	DEC-06	12/06-11/07	
ORACLE USA INC	Maintenance for Oracle Application and Database Software	MAY-06	6/06-5/07	
ORACLE USA INC	Maintenance for Oracle Application and Database Software	MAY-07	6/07-5/08	748,958.05
ORACLE USA INC	Maintenance for Oracle Dalabase Software	MAR-08	3/08	8,079.79
ORAÇLE USA INC	Maintenance for Outage Management Software	JAN-08	1/08-12/08	45,129.80
ORACLE USA INC	Maintenance for Peoplesoft Software	AUG-07	8/07-7/08	106,755.29
ORACLE USA INC	Maintenance for Peoplesoft Software	JUT-0e	8/06-7/07	
ORACLE USA INC	Maintenance for Peoplesoft Software	JUN-07	6/07	25,979.49
	Maintenance for Peoplesoft Software	MAR-07	4/07-3/08	
ORACLE USA INC	Maintenance for Peoplesoft Software	MAR-08	3/08-2/09	5,298.56
ORACLE USA INC	Maintenance for Siebel products for the Customer Information System overlay	JAN-07	1/07-12/07	<u> </u>
ORACLE USA INC	Maintenance for Siebel products for the Customer Information System overlay	JAN-08	1/08-12/08	58,889.24
ORACLE USA INC	Maintenance for Software to support Peoplesoft (Microfocus)	MAY-07	5/07	5,500.00
ORACLE USA INC	Maintenance for Development Tool Software	JUN-06	6/06-5/07	
ORASI SOFTWARE INC	Maintenance for Development Tool Software	MAY-07	5/07-4/08	3,150.00
ORASI SOFTWARE INC		JAN-07	3/07-5/07	
PLATTS	Subscription for Energy Marketing	JAN-08	3/08-5/08	4,371.21
PLATTS	Subscription for Energy Marketing	JUL-07	9/07-11/07	14,546.00
PLATTS	Subscription for Energy Marketing Subscription for Energy Marketing	MAY-07	6/07-8/07	14,546.00

<b>Current Test</b>	Vost	Annual	Cost for	17	Contracts

Current Test Year Annual Cost for IT Contract		Period Pald	Duration	Annual Cost
Vendor Name	Description	AUG-06	7/05-6/07	Addition Cost
PLEXOS INTERNATIONAL LLC	Maintenance for Software that measures the risk of Gas	SEP-07	9/07-8/08	14,420.00
PLEXOS INTERNATIONAL LLC	Maintenance for Software that measures the risk of Gas	AUG-07	B/07	1,995.00
PLIXER INTERNATIONAL INC	Maintenance for Software for Network Troubleshooting	······································	1/07-12/07	0.00
PRINCETON SOFTECH INC	Maintenance for Mainframe Software	JAN-07	4/08	13,491.50
PRODUCT SUPPORT SOLUTIONS INC	Maintenance for Call Center Interactive Voice Response System	APR-08	<u> </u>	
PRODUCT SUPPORT SOLUTIONS INC	Maintenance for Call Center Interactive Voice Response System	FEB-08	2/08	13,491.50
PROSYS INFORMATION SYSTEMS INC	Maintenance for Network Attached Storage Devices	DEC-07	12/07-11/08	18,426.87
PROSYS INFORMATION SYSTEMS INC	Maintenance for Trend Micro Internet Security Software	JAN-08	1/08	9,333.39
QUEST SOFTWARE INC	Maintenance for Development Tool Software	AUG-07	9/07-8/08	(666.57)
QUEST SOFTWARE INC	Maintenance for Development Tool Software	OCT-05	9/06-8/07	
QUEST SOFTWARE INC	Maintenance for Development Tool Software	ОСТ-07	10/07	5,460.01
RADIO SATELLITE INTEGRATORS INC	Maintenance for AVL Software	DEC-06	12/06-11/07	<u> </u>
RADIO SATELLITE INTEGRATORS INC	Maintenance for AVL Software	DEC-07	12/07-11/08	8,125.00
RAXCO SOFTWARE INC	Maintenance for Defrag Software	AUG-07	9/07-8/08	(4,130,00)
RED HAT INC	Subscription for Operating System for Server	AUG-06	8/06-7/09	(38,902,15)
RED HAT INC	Subscription for Operating System for Server	JUN-07	5/07-7/08	29,821,44
RESEARCH IN MOTION CORP	Maintenance for Blackberry Phones	SEP-07	9/07	233.58
RESEARCH IN MOTION CORP	Maintenance for Blackberry Phones	SEP-07	9/07-8/08	4,370.95
RJR INNOVATIONS INC	Maintenance for Service Desk Software	APR-08	4/08-3/09	3,152.63
SANDSTORM ENTERPRISES INC	Maintenance for Software used to scan our Analog Lines and used by IT Security	SEP-07	9/07	560.00
SECURE COMPUTING CORP	Maintenance for e-mail fillering hardware	DEC-07	12/07-11/08	7,200.90
SECURE COMPUTING CORP	Subsciption for Antivirus Software	DEC-07	12/07-11/08	6,851.58
SERENA SOFTWARE INC	Maintenance for Source Management Software	DEC-07	12/07-11/08	8,346.83
SERENA SOFTWARE INC	Maintenance for Source Management Software	OCT-06	11/06-10/07	
SERENA SOFTWARE INC	Maintenance for Source Management Software	OCT-07	10/07	9,891.00
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	APR-07	4/07-3/08	0.00
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	AUG-07	8/07	7,249.94
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	FEB-07	2/07-1/08	
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	JAN-08	1/08-12/08	21,271,76
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	JUL-0 <u>7</u>	7/07	7,249.94
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	JUN-07	6/07	7,249.94
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	MAR-07	3/07-2/08	0.00
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	MAY-07	5/07	14,499.88
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	NOV-07	11/07-10/08	2,279.47
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	OCT-07	10/07	7,249,94
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	SEP-07	9/07	7,249,94
SKILLSOFT CORPORATION	Maintenance for Software for online Iraining	JAN-07	1/07-12/07	0.00
	Maintenance for Software for online training	DEC-07	12/07-11/08	4,382.92
SKILLSOFT TELESALES US	Maintenance for Mainframe Database Software	DEC-06	12/06-11/07	
SOFTBASE SYSTEMS INC	Maintenance for Maintraine Delabase Software	DEC-06	12/06-11/07	<u> </u>
SOFTWARE ENGINEERING OF AMERICA	Maintenance for Maintraine Software	NOV-07	12/07-11/08	2,083.33
SOFTWARE ENGINEERING OF AMERICA SOFTWARE HOUSE INTERNATIONAL INC	Maintenance for Maintaine Software  Maintenance for Backup Software	JUL-07	7/07	11,753.00

Current Test Year Annual Cost for IT Contract		Period Paid	Duration	Annual Cost
Vendor Name	Description	SEP-07	9/07	794,08
SOFTWARE HOUSE INTERNATIONAL INC	Maintenance for Backup Software	SEP-07	9/07	445.00
SOFTWARE HOUSE INTERNATIONAL INC	Maintenance for Software used by IT Security	JUL-07	7/07	315.00
SOFTWARE HOUSE INTERNATIONAL INC	Software used to learn German	JUN-06	6/06-5/07	
SOFTWARE INFORMATION SYSTEMS	Maintenance for AS/400 Software	JUL-07	7/07	1,357.48
SOFTWARE INFORMATION SYSTEMS LLC	Maintenance for AS/400 Software	SEP-07	9/07-5/08	7,520.00
SPATIAL BUSINESS SYSTEMS INC	Mainlenance for GIS/CAD Translation Software	DEC-06	12/05-11/07	
SPI DYNAMICS INC	Mainlenance for Security Software	JAN-07	1/07-12/07	
SPL WORLDGROUP INC	Maintenance for Outage Management Software	DEC-06	12/06-11/07	-
STARQUEST VENTURES INC	Maintenance for Software for Customer Information System	DEC-07	12/07-11/08	2,083.33
STARQUEST VENTURES INC	Maintenance for Software for Customer Information System	JAN-07	1/07-12/07	
STERLING COMMERCE INC	Maintenance for EDI transaction software	APR-08	4/08	11,900.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	AUG-07	8/07	17,500.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	DEC-07	12/07	11,900.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	FEB-08	2/08	11,900.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	JAN-08	1/08	11,900.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	JUL-07	7/07	17,500.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	·····	6/07	17,500.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	JUN-07	3/08	11.900.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	MAR-0B	5/07	17,500.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	MAY-07	11/07	17,500.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	NOV-07	10/07	17,500.0
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	OCT-07	9/07	17,500.0
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	SEP-07	8/07	3,484.5
SUN MICROSYSTEMS INC	Maintenance for Backup Equipment	AUG-07	7/07	3,484.5
SUN MICROSYSTEMS INC	Maintenance for Backup Equipment	JUL-07		3,484.5
SUN MICROSYSTEMS INC	Maintenance for Backup Equipment	JUN-07	5/07	3,484.5
SUN MICROSYSTEMS INC	Maintenance for Backup Equipment	MAY-07		193,5
SUN MICROSYSTEMS INC	Mainlenance for Backup Equipment	OCT-07	10/07	3,484.5
SUN MICROSYSTEMS INC	Maintenance for Backup Equipment	SEP-07	9/07	21,514,5
SUNGARD ENERGY SYSTEMS INC	Maintenance for Fuelworx and Budgetworx Software for Energy Marketing	FEB-08	2/08-1/09	21,514,0
SUNGARD ENERGY STS, ENG INC	Disasler Recovery Site Fee	APR-08	5/08	59,037.0
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	AUG-07	8/07	
	Disaster Recovery Site Fee	DEC-07	1/08-12/08	6,026.3
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	FEB-07	2/07-8/07	
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	FEB-08	2/08	16,079.0
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	JAN-0B	1/08	8,426.5
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	MAR-07	3/07-6/07	
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	MAR-08	4/08	18,079.0
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	MAY-07	5/07-7/07	22,239.0
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	MAY-07	5/07-7/07	22,239.0
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee  Disaster Recovery Site Fee	NOV-07	11/07	19,679.0
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee  Disaster Recovery Site Fee	OCT-07	10/07	19,679.0

Vendor Name	Description	Period Paid	Duration	Annual Cost
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	SEP-07	10/07	19,679.00
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	FEB-8	2/08	9,652.54
SURFCONTROL	Maintenance for Bluecoat Appliances and Software for Security	DEC-06	1/07-12/07	<u> </u>
SYCLO LLC	Maintenance for Software for the Work Management System	OCT-06	10/06-9/07	
SYMANTEC CORP	Maintenance for Backup Software	DEC-07	DEC-2007	9,170.46
SYMANTEC CORP	Maintenance for Backup Software	NOV-07	11/07-10/08	41,059.78
TOTAL RESOURCE MANAGEMENT INC	Maintenance for Safety Tagging System Software	MAR-07	3/07-12/07	
TOTAL SOLUTION INC	Maintenance for Base Software Scoring for Customer Information System	DEC-06	12/06-11/07	
TOTAL SOLUTION INC	Maintenance for Base Software Scoring for Customer Information System	DEC-07	12/07-11/08	10,000.00
VANGUARD INTEGRITY PROFESSIONALS	Maintenance on Mainframe Software	JUN-06	6/06-5/07	
VANGUARD INTEGRITY PROFESSIONALS  VANGUARD INTEGRITY PROFESSIONALS	Maintenance on Mainframe Software	JUN-07	6/07-5/08	13,329.25
	Maintenance for Telemanagement Software for the Phones	MAR-07	3/07-2/08	
VERAMARK TECHNOLOGIES INC	Subscription for Digital Certificates	AUG-07	8/07	10,240.00
VERISIGN INC	Subscription for Digital Certificates	JUN-06	6/06-5/07	
VERISIGN INC	Maintenance for Backup Software	OCT-06	11/06-10/07	Þ
VERITAS SOFTWARE CORP	Maintenance for VM Infrastructure Software	AUG-06	8/06-7/07	
VMWARE INC		FEB-07	11/05-10/07	
WEBTRENDS INC	Maintenance for Reporting Software	OCT-07	10/07	2,800.00
WEBTRENDS INC	Maintenance for Reporting Software	JUL-07	7/07-6/08	158,311.01
WORLD WIDE TECHNOLOGY INC	Maintenance for Security Server Software	1000 31		

Grand Total	\$ 4,636,059,17	
Add Back August 2007 IT Correction Total Actual Expenses Excluding the IT Adjustment	2,479,889.24 \$ 7,115,948,41	
Current annual cost included above	4,636,059.17	
KU allocation	44.2573%	
IT contract allocation of expense to KU	\$ 2,051,794.61	

Maintenance on Cisco Equipment

Maintenance for Sun Servers

WORLD WIDE TECHNOLOGY INC

WORLD WIDE TECHNOLOGY INC

XEROX GLOBAL SERVICES INC

8/06-7/07

7/06-6/07

S 4,636,059,17

AUG-06

JUL-06

<sup>(1)</sup> This amount is the total IT adjustment 44.2573% (\$1,097,532) is allocated to KU as shown in Reference Schedule 1.29.

Vendor Name	Description	Period Paid		otal
AASTRA INTECOM INC	Maintenance for Intecom Switch Software for Phone Service	JUN-06		23,490.00
ACTUATE CORP	Maintenance for Web Reporting Development Tool Software	DEC-06	Ç	99,902.93
ACTUATE CORP	Maintenance for Web Reporting Development Tool Software	SEP-06		4,006.40
ADVANCED SOFTWARE PRODUCTS GRP	Maintenance for AutoCAD Software	JUN-06		5,596.00
ADVANCED SOLUTIONS INC	Maintenance for AutoCAD Software	JAN-07		2,870.00
	Maintenance for Distribution System Analysis Software	DEC-06	3	32,937.98
ADVANTICA INC	Maintenance for Distribution System Analysis Software	NOV-06		45,162.92
ADVANTICA INC	Maintenance on Channel Extension Equipment	DEC-06	········	785.92
AGILYSYS	Maintenance for Financial Reporting Software	OCT-06		14,926.95
ALG SOFTWARE	Maintenance for Software for Pipeline Integrity for Distribution	OCT-06	1	16,065.00
AMERICAN INNOVATIONS LTD	Maintenance for Software for Experime Integrity for Sistroction  Maintenance for Software used by Power Generation to analyze and control fluid flow	NOV-06		350.00
APPLIED FLOW TECHNOLOGY CORP		FEB-07	E	58,052.97
APRISO CORP	Maintenance for Barcoding Software	FEB-07		5,190.95
APTARE INC	Maintenance for Reporting Tool for Backup Software	AUG-06		1.782.00
ATR DISTRIBUTING CO INC	Maintenance for Software used by Utility Trading and Marketing for Asset Mgmt.	DEC-06		22,822.32
BENTLEY SYSTEMS INC	Maintenance for Version Management Software	JAN-07		20,841.00
BERBEE INFORMATION NETWORKS CORPORATION	Maintenance for Mainframe Software	OCT-06		06.040.00
BERBEE INFORMATION NETWORKS CORPORATION	Maintenance for Mainframe Software	JUN-06		37,000.00
BMC FINANCIAL SERVICES CO	Maintenance for Service Desk Software	APR-07		46,107.75
BMC SOFTWARE DISTRIBUTION INC	Maintenance for Service Desk Software	DEC-06	<u>_</u>	1,743.30
BOICE ENTERPRISES INC	Maintenance for Software to assist in Network Monitoring	FEB-07	·	7.649.85
CA INC	Maintenance for Mainframe Job Scheduler Software	JAN-07		46,990.15
CA INC	Maintenance for Mainframe Job Scheduler Software	JAN-07		60,651.00
CA INC	Maintenance for Mainframe Software	JUN-06	30	9,435.00
CA INC	Maintenance for Mainframe Software	DEC-06	1,	31,945.59
CADRE COMPUTER RESOURCES CO	Maintenance and Subscription for Internet Security Systems applicance for Security	OCT-06		14,143.75
CADRE COMPUTER RESOURCES CO	Maintenance and Subscription for Internet Security Systems applicance for Security		ļ	7,902.12
CADRE COMPUTER RESOURCES CO	Maintenance for Desktop Security Software	DEC-06 SEP-06	ļ	49,138.99
CADRE COMPUTER RESOURCES CO	Maintenance for Firewall Software			1.600.00
CALAMP SOLUTIONS INC	Maintenance for Software that provides alerts from Network Mgmt Systems	NOV-06		
CHICAGO SOFT LTD	Maintenance for Mainframe Software	AUG-06		5,400.00 5.670.00
CIPHERTRUST INC	Maintenance for e-mail filtering hardware	JAN-07	ļ	
CIPHERTRUST INC	Maintenance for e-mail filtering hardware	JUL-06		28,800.00
CITRIX SYSTEMS INC	Maintenance for Citrix Software	OCT-06		16,250.00
COADE INC	Maintenance for Software used by Engineering as a Piping Design and Drafting Program	DEC-06		500.00
COGNOS CORP	Maintenance for Adhoc Reporting Software	JUN-06		7,426.30
COMPUWARE CORP	Maintenance for Mainframe Software	JUN-06		77,700.00
COMWARE SYSTEMS INC	Maintenance for the Telephone Management Software	JUN-06		16,531.50
CONVERGENT GROUP CORP	Maintenance for Outage Management Software	JAN-07		81,450.00
COURION CORP	Maintenance for the Password Reset Software	AUG-06		11,731.00
DATA PROCESSING SCIENCES CORP	Maintenance for Imaging Software	DEC-06	4	43,936.00
DATA PROCESSING SCIENCES CORP	Maintenance for RSA Server	APR-07	ļ	9,148.50
DATA PROCESSING SCIENCES CORP	Maintenance for RSA Server	MAY-06		9,148.50
DATA PROCESSING SCIENCES CORP	Maintenance for Scanners and Jukebox for Imaging System	APR-07	1	16,811.00
IDOLBEY AND CO	Maintenance for Call Recording Equipment	DEC-06		3,300.00
	Maintenance for Call Recording Equipment	SEP-06		3,600.00
DOLBEY AND CO	Internative for Call Mechanic Edubration	<u> </u>		

Vendor Name	Description	Period Paid	Total
EASY SOFTWARE PRODUCTS	Maintenance for Printing Software for Oracle	AUG-06	390.00
EMBARCADERO TECHNOLOGIES INC	Maintenance for database software tools	JAN-07	2,967.54
EON	Maintenance for Cryptoquide Security Software	JAN-07	2,553.34
EON	Maintenance for Public Key Infrastructure Security Software	JAN-07	30,115.50
EXCALIBUR INTEGRATED SYSTEMS INC	Maintenance for Security Software	JAN-07	1,110.00
FILENET CORP	Maintenance for Imaging Software	APR-07	3,644.00
FILENET CORP	Maintenance for Imaging Software	AUG-06	3,644.00
FILENET CORP	Maintenance for Imaging Software	DEC-06	3,644.00
FILENET CORP	Maintenance for Imaging Software	FEB-07	7,288.00
FILENET CORP	Maintenance for Imaging Software	JUL-06	3,644.00
FILENET CORP	Maintenance for Imaging Software	JUN-06	3,644.00
FILENET CORP	Maintenance for Imaging Software	MAR-07	3,644.00
FILENET CORP	Maintenance for Imaging Software	MAY-06	3,644.00
FILENET CORP	Maintenance for Imaging Software	NOV-06	3,644.00
FILENET CORP	Maintenance for Imaging Software	OCT-06	3,644.00
FILENET CORP	Maintenance for Imaging Software	SEP-06	3,644.00
GE ENERGY MANAGEMENT SERVICES INC	Maintenance for Smallworld Geospatial Information System	MAR-07	309,588.00
GE ENERGY MANAGEMENT SERVICES INC	Maintenance for Smallworld Geospatial Information System	OCT-06	1,949.76
GFI USA INC	Maintenance for Software to allow faxes to come direct into desktops	DEC-06	1,848.00
GLOBALVIEW SOFTWARE INC	Subscription for Energy Marketing	JAN-07	8,040.00
GLOBALVIEW SOFTWARE INC	Subscription for Energy Marketing	JUL-06	7,740.00
GLOBALVIEW SOFTWARE INC	Subscription for Energy Marketing	MAY-06	7,740.00
GLOBALVIEW SOFTWARE INC	Subscription for Energy Marketing	OCT-06	7,740.00
GT SOFTWARE INC	Maintenance for Mainframe Software	JAN-07	11,252.50
GUARDIUM INC	Maintenance for Guardium Database Monitoring Software	JAN-07	9,825.00
HEWLETT PACKARD	Maintenance for Server	FEB-07	331,759.43
IBM CORPORATION	Maintenance for Mainframe Database Software	APR-07	25,636.00
IBM CORPORATION	Maintenance for Mainframe Database Software	FEB-07	21,316.00
IBM CORPORATION	Maintenance for Mainframe Database Software	JAN-07	21,316.00
IBM CORPORATION	Maintenance for Mainframe Database Software	MAR-07	21,316.00
IBM CORPORATION	Maintenance for Mainframe Database Software	SEP-06	3,501.23
IBM CORPORATION	Maintenance for Mainframe Hardware	APR-07	2,794.71
IBM CORPORATION	Maintenance for Mainframe Hardware	AUG-06	36,944.00
IBM CORPORATION	Maintenance for Mainframe Hardware	DEC-06	36,087.21
IBM CORPORATION	Maintenance for Mainframe Hardware	JUL-06	41,264.00
IBM CORPORATION	Maintenance for Mainframe Hardware	JUN-06	38,843.23
IBM CORPORATION	Maintenance for Mainframe Hardware	MAY-06	35,342.00
IBM CORPORATION	Maintenance for Mainframe Hardware	NOV-06	34,813.00
IBM CORPORATION	Maintenance for Mainframe Hardware	OCT-06	36,944.00
IBM CORPORATION	Maintenance for Mainframe Hardware	SEP-06	36,944.00
IBM CORPORATION	Maintenance on Mainframe Software	APR-07	11,270.00
IBM CORPORATION	Maintenance on Mainframe Software	FEB-07	11,270.00
IBM CORPORATION	Maintenance on Mainframe Software	JAN-07	11,270.00
IBM CORPORATION	Maintenance on Mainframe Software	MAR-07	11,270.00
INFOGIX INC	Maintenance for Mainframe Software	JUL-06	15,895.50
INFORMATION INTELLECT INC	Maintenance for Tax Software	MAY-06	26,668.00
INFOTEL CORP	Maintenance for Mainframe Database Software	OCT-06	6,093.45
INNOVATION DATA PROCESSING INC	Maintenance for Customer Infromation System Software	APR-07	7,438.50

Vendor Name	Description	Period Paid	Total
INNOVATION DATA PROCESSING INC	Maintenance for Customer Infromation System Software	MAY-06	7,438.50
INTERFACE LOGIC SYSTEMS INC	Maintenance for Software that calibrates the scales at Green River	DEC-06	1,500.00
INTERMEC TECHNOLOGIES CORP	Maintenance for Barcode Printers	JAN-07	13,733.20
IRON MOUNTAIN INTELLECTUAL PROPERTY MGMT INC	Escrow Fees for the Source Code to the Convergent Model Office Software	AUG-06	1,650.00
KENTUCKY STATE TREASURER	Sales tax for e-mail filtering hardware	AUG-06	92.15
KENTUCKY STATE TREASURER	Sales tax for e-mail filtering hardware	DEC-06	2,518.35
KENTUCKY STATE TREASURER	Sales tax for e-mail filtering hardware	JAN-07	332.31
KENTUCKY STATE TREASURER	Sales tax for e-mail filtering hardware	JUN-06	1,208.22
KENTUCKY STATE TREASURER	Sales tax for e-mail filtering hardware	SEP-06	1,736.73
KENTUCKY STATE TREASURER	Sales Tax for Software for online training	JUL-06	1,676.15
KENTUCKY STATE TREASURER	Sales Tax for Software for online training	MAR-07	156.31
KENTUCKY STATE TREASURER	Sales Tax for Software for online training	NOV-06	83.54
LANDMARK GRAPHICS CORPORATION	Maintenance for Geographical Model Software	MAR-07	1,896.00
LATUSPOINT INC	Maintenance for Disk Encryption Software	JAN-07	17,600.00
LEVI RAY AND SHOUP INC	Maintenance for Mainframe Software	JAN-07	7,858.00
LIGHTRIVER TECHNOLOGIES INC	Sales Tax	JAN-07	38,850.01
LIVEDATA INC	Maintenance for Inter-Control Communications Protocol Software for Outage Management System	DEC-06	6,373.00
LOGICACMG INC	Maintenance on the Work Management System Software	FEB-07	175,012.00
LOUISVILLE AND JEFFERSON COUNTY METROPOLITAN	License Fee for Mapping Application from Louisville and Jefferson County	OCT-06	56,725.00
LUCENT TECHNOLOGIES INC	Support and Subscription for QIP & SNMP for Data Networks	JAN-07	13,387.50
MAXIMUS	Maintenance for Transportation Management Software	NOV-06	23,750.00
MERCURY INTERACTIVE CORP	Maintenance for Monitoring Software	JUL-06	2,000.00
METEORLOGIX LLC	Maintenance for Weather Software	JUL-06	4,553.92
METRETEK INC	Maintenance for Gas Monitoring Software	DEC-06	4,932.00
MICROSOFT CORP	Microsoft Premier Support	FEB-07	55,160.00
MICROSOFT CORP	Microsoft Premier Support	OCT-06	4,833.36
MRO SOFTWARE INC	Maintenance for Work Management System Software	MAR-07	171,639.86
MSI SYSTEMS INTEGRATORS	Consulting services for Database Upgrade	AUG-06	17,000.75
MTM TECHNOLOGIES INC	Maintenance for Citrix Software	DEC-06	9,500.00
NAVIGANT CONSULTING INC	Maintenance for Departmental Application Developer Software	DEC-06	2,500.00
NET IQ CORP	Maintenance for Security and Incident Management Software	DEC-06	8,815.02
NETEC INTERNATIONAL INC	Maintenance for Mainframe Software	APR-07	3,600.00
NEW AGE TECHNOLOGIES INC	Maintenance for Software that Manages VMWare Host Servers	NOV-06	1,050.00
NEWERA SOFTWARE INC	Maintenance for Mainframe Software	NOV-06	2,925.00
NOETIX CORP	Consulting services for Database Upgrade	FEB-07	18,630.00
OPEN SOFTWARE TECHNOLOGIES INC	Maintenance for Mainframe Software	DEC-06	3,018.88
ORACLE USA INC	Maintenance for Oracle Application and Database Software	DEC-06	1,587.95
ORACLE USA INC	Maintenance for Oracle Application and Database Software	JUN-06	25,222.74
ORACLE USA INC	Maintenance for Oracle Application and Database Software	MAY-06	759,565.43
ORACLE USA INC	Maintenance for Peoplesoft Software	JUL-06	138,194.53
ORACLE USA INC	Maintenance for Peoplesoft Software	MAR-07	32,124.65
ORACLE USA INC	Maintenance for Peoplesoft Software	SEP-06	405.32
ORACLE USA INC	Maintenance for Siebel products for the Customer Information System overlay	JAN-07	168,255.00
ORASI SOFTWARE INC	Maintenance for Development Tool Software	JUN-06	3,150.00
PLATTS	Subscription for Energy Marketing	JAN-07	13,898.75
PLATTS	Subscription for Energy Marketing	JUL-06	13,898.75
PLATTS	Subscription for Energy Marketing	MAY-06	13,898.75
PLATTS	Subscription for Energy Marketing	OCT-06	13,898.75
1 - 11 12	Transport to the state of the s		

Vendor Name	Description	Period Pald	Total
PLEXOS INTERNATIONAL LLC	Maintenance for Software that measures the risk of Gas	AUG-06	20,600.00
PRINCETON SOFTECH INC	Maintenance for Mainframe Software	JAN-07	3,118.84
QUEST SOFTWARE INC	Maintenance for Development Tool Software	OCT-06	7,382.22
RADIO SATELLITE INTEGRATORS INC	Maintenance for AVL Software	DEC-06	19,500.00
RED HAT INC	Subscription for Operating System for Server	AUG-06	93,813.75
SANDSTORM ENTERPRISES INC	Maintenance for Software used to scan our Analog Lines and used by IT Security	AUG-06	560.00
SERENA SOFTWARE INC	Maintenance for Source Management Software	OCT-06	9,891.00
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	APR-07	7,249.94
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	FEB-07	14,499.88
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	MAR-07	7,249.94
SKILLSOFT CORPORATION	Maintenance for Software for online training	JAN-07	12,650.00
SKILLSOFT TELESALES US	Maintenance for Software for online training	MAR-07	1,131.51
SOFTBASE SYSTEMS INC	Maintenance for Mainframe Database Software	DEC-06	7,252.00
SOFTWARE ENGINEERING OF AMERICA	Maintenance for Mainframe Software	DEC-06	5,000.00
SOFTWARE HOUSE INTERNATIONAL INC	Maintenance for Antivirus Software	FEB-07	20,732.50
SOFTWARE HOUSE INTERNATIONAL INC	Maintenance for Backup Software	JAN-07	732.14
SOFTWARE HOUSE INTERNATIONAL INC	Maintenance for Development Tool Software	MAR-07	1,498.00
SOFTWARE INFORMATION SYSTEMS	Maintenance for AS/400 Software	JUN-06	1,357.00
SPI DYNAMICS INC	Maintenance for Security Software	DEC-06	5,000.00
SPL WORLDGROUP INC	Maintenance for Outage Management Software	JAN-07	131,446.00
STARQUEST VENTURES INC	Maintenance for Software for Customer Information System	DEC-06	5,000.00
STERLING COMMERCE INC	Maintenance for EDI transaction software	JAN-07	12,000.00
STORAGE TECHNOLOGY CORP	Maintenance for Backup Equipment	AUG-06	18,560.09
STORAGE TECHNOLOGY CORP	Maintenance for Backup Equipment	DEC-06	15,781.51
STORAGE TECHNOLOGY CORP	Maintenance for Backup Equipment	FEB-07	2,243.04
STORAGE TECHNOLOGY CORP	Maintenance for Backup Equipment	JAN-07	1,979.50
STORAGE TECHNOLOGY CORP	Maintenance for Backup Equipment	JUL-06	15,483.09
STORAGE TECHNOLOGY CORP	Maintenance for Backup Equipment	JUN-06	18,596.09
STORAGE TECHNOLOGY CORP	Maintenance for Backup Equipment	MAY-06	16,566.09
STORAGE TECHNOLOGY CORP	Maintenance for Backup Equipment	NOV-06	14,274.59
STORAGE TECHNOLOGY CORP	Maintenance for Backup Equipment	OCT-06	16,344.20
STORAGE TECHNOLOGY CORP	Maintenance for Backup Equipment	SEP-06	18,515.42
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	APR-07	17,500.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	AUG-06	17,500.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	DEC-06	35,000.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	FEB-07	17,500.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	JAN-07	17,500.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	JUL-06	17,500.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	JUN-06	17,500.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	MAR-07	17,500.00 17,500.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	MAY-06	17,500.00
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	OCT-06	
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	SEP-06 APR-07	17,500.00 3,484.50
SUN MICROSYSTEMS INC	Maintenance for Backup Equipment		2,409.50
SUN MICROSYSTEMS INC	Maintenance for Backup Equipment	FEB-07 MAR-07	2,409.50
SUN MICROSYSTEMS INC	Maintenance for Backup Equipment	AUG-06	24,239.00
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	DEC-06	22,239.00
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee		۷۷,۷۵۶.00

Vendor Name	Description	Period Paid	Total
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	FEB-07	66,717.00
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	JUL-06	22,239.00
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	JUN-06	24,109.00
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	MAR-07	22,239.00
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	MAY-06	21,304.00
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	OCT-06	22,239.00
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	SEP-06	22,239.00
SURFCONTROL	Maintenance for Bluecoat Appliances and Software for Security	DEC-06	21,802.55
SYCLO LLC	Maintenance for Software for the Work Management System	OCT-06	9,000.00
SYMANTEC CORP	Maintenance for Backup Software	DEC-06	1,672.29
SYMON COMMUNICATIONS INC	Maintenance for Communication Board used in the Help Desk	SEP-06	1,133.00
TOTAL RESOURCE MANAGEMENT INC	Maintenance for Safety Tagging System Software	MAR-07	12,937.50
TOTAL SOLUTION INC	Maintenance for Base Software Scoring for Customer Information System	DEC-06	24,000.00
UNISYS PULSEPOINT COMMUNICATIONS	Maintenance for Voice Server System Software	MAY-06	36,750.00
VANGUARD INTEGRITY PROFESSIONALS	Maintenance on Mainframe Software	JUN-06	14,541.00
VERAMARK TECHNOLOGIES INC	Maintenance for Telemanagement Software for the Phones	MAR-07	5,604.00
VERISIGN INC	Subscription for Digital Certificates	APR-07	8,450.00
VERISIGN INC	Subscription for Digital Certificates	FEB-07	8,016.00
VERISIGN INC	Subscription for Digital Certificates	JUN-06	6,950.00
VERITAS SOFTWARE CORP	Maintenance for Backup Software	OCT-06	66,350.33
VERITY INC	Maintenance for Software used as a Search Engine for our Intranet	NOV-06	2,700.00
VMWARE INC	Maintenance for VM Infrastructure Software	AUG-06	12,270.00
WEBTRENDS INC	Maintenance for Reporting Software	FEB-07	3,700.00
WEBTRENDS INC	Maintenance for Reporting Software	JUL-06	3,747.60
WORLD WIDE TECHNOLOGY INC	Maintenance on Cisco Equipment	AUG-06	195,824.96
XEROX GLOBAL SERVICES INC	Maintenance for Sun Servers	JUL-06	91,663.11
Grand Total			\$ 6,472,150.15

KU allocation 44,26%

IT Maintenance Contract Allocation of Expense to KU

2008 Prepaid IT Contracts as of April 30, 2008

2008 Prepaid IT Contracts as of April 30, 2008				Per Books as	
Vendor Name	Description	Period Paid	Duration	Amortization Expense	Unamortized Balance
AASTRA USA INC	Maintenance for Intecom Switch Software for Phone Service	JUN-07	5/07-4/08	\$ 123,490.01	\$
ACTUATE CORP	Maintenance for Web Reporting Development Tool Software	DEC-06	1/07-12/07	66,601.95	-
ACTUATE CORP	Maintenance for Web Reporting Development Tool Software	DEC-07	12/07-11/08	40,228.03	56,319.24
ADVANCED SOFTWARE PRODUCTS GRP	Maintenance for Mainframe Software	JUN-06	7/06-6/07	932.67	
ADVANCED SOFTWARE PRODUCTS GRP	Maintenance for Mainframe Software	JUN-07	7/07-6/08	4,663.33	932.67
ADVANCED SOLUTIONS INC	Maintenance for AutoCAD Software	JAN-07	1/07-12/07	1,913.33	-
ADVANTICA INC	Maintenance for Distribution System Analysis Software	DEC-06	12/06-11/07	15,130,49	<u> </u>
ADVANTICA INC	Maintenance for Distribution System Analysis Software	DEC-07	12/07-11/08	26,626.56	37,277.19
ADVANTICA INC	Maintenance for Distribution System Analysis Software	NOV-06	11/06-10/07	22,581.46	*
AGILYSYS	Mainlenance for HP Hardware	DEC-07	12/07	9,044,03	<u> </u>
AGILYSYS	Maintenance for Software used for server management	JUL-07	7/07	23,117.36	
AGILYSYS	Maintenance for Storage Software and Equipment	SEP-07	9/07	4,983,30	-
AGILYSYS	Maintenance on Channel Extension Equipment	DEC-07	12/07	14,061.82	· · · · · · · · · · · · · · · · · · ·
AGILYSYS	Maintenance on Channel Extension Equipment	DEC-07	12/07-11/08	2,205.07	3,087.09
ALG SOFTWARE	Maintenance for Financial Reporting Software	OCT-06	12/06-11/07	8,707.39	
AMERICAN INNOVATIONS LTD	Maintenance for Software for Pipeline Integrity for Distribution	OCT-06	11/06-10/07	8,032.50	
AMERICAN INNOVATIONS LTD	Maintenance for Software for Pipeline Integrity for Distribution	OCT-07	11/07-10/08	8,372.50	8,372,50
APOGEE INTERACTIVE INC	Maintenance for Commercial Calculator Software for Customer Self Service	FEB-08	2/08-12/08	1,750.36	4,567.64
APOGEE INTERACTIVE INC	Maintenance for Residential Calculator Software for Customer Self Service	FEB-08	2/08-12/08	9,136.36	24,363,64
APPLIED FLOW TECHNOLOGY CORP	Maintenance for Software used by Power Generation to analyze and control fluid flow	OCT-07	10/07	400.00	-
APRISO CORP	Maintenance for Barcoding Software	FEB-07	3/07-2/08	48,377.48	·
APTARE INC	Maintenance for Reporting Tool for Backup Software	AUG-07	8/07	310.64	
APTARE INC	Maintenance for Reporting Tool for Backup Software	FEB-07	1/07-12/07	3,460.63	
ASPECT COMMUNICATIONS CORP	Maintenance for EWFM Software for Retail Call Center	APR-08	4/08-1/09	1,561.60	14,054.40
ASPECT COMMUNICATIONS CORP	Maintenance for EWFM Software for Retail Call Center	FEB-08	2/08-1/09	3,904.00	11,712.00
AVAYA INC	Maintenance for the Conference Bridge Software	MAY-07	2/07-1/08	3,999.96	-
AVAYA INC	Maintenance for the Conference Bridge Softwarej	JUL-07	7/07	258.00	<u> </u>
BENTLEY SYSTEMS INC	Maintenance for Version Management Software	DEC-06	12/06-11/07	13,313.02	-
BENTLEY SYSTEMS INC	Maintenance for Version Management Software	DEC-07	12/07	18,800.60	
BERBEE INFORMATION NETWORKS CORPORATION	Maintenance for Mainframe Software	JAN-07	1/07-12/07	12,613.33	
BERBEE INFORMATION NETWORKS CORPORATION	Maintenance for Mainframe Software	OCT-06	10/06-09/07	85,850.00	<u> </u>
BLACKBERRY MADE SIMPLE	Customization of training video for E.ON US IT Training	ОСТ-07	10/07	200.00	<u> </u>
BLACKBERRY MADE SIMPLE	Purchase of software license for training video for E.ON US IT Training	ОСТ-07	10/07	2,995.00	
BLADELOGIC INC	Maintenance for Server Management Software	DEC-07	12/07-11/08	25,114.96	35,160.95
BMC FINANCIAL SERVICES CO	Maintenance for Mainframe Software	JUN-07	6/07-5/08	33,916.67	3,083,33
BMC FINANCIAL SERVICES CO	Maintenance for Service Desk Software	JUN-06	7/06-6/07	6,166.67	<u> </u>
BMC SOFTWARE DISTRIBUTION INC	Maintenance for Service Desk Software	APR-07	4/07-3/08	42,265.44	
CA INC	Maintenance for Mainframe Job Scheduler Software	DEC-07	12/07-11/08	17,987.20	25,182.09
CA INC	Maintenance for Mainframe Job Scheduler Software	FEB-07	1/07-12/07	5,099.90	
CAINC	Maintenance for Maintrame Job Scheduler Software	JAN-07	1/07-12/07	31,326.77	<u> </u>

				Per Books as o	
008 Prepaid IT Contracts as of April 30, 2008		Period Paid	Duration	Amortization Expense	Unamortized Balance
endor Name	Description	DEC-07	12/07-11/08	148,309.66	207,633.53
A INC	Maintenance for Mainframe Software	JAN-07	1/07-12/07	240,434.00	
AINC	Maintenance for Mainframe Software	DEC-06	1/07-12/07	82,897.19	*
ADRE COMPUTER RESOURCES CO	Maintenance and Subscription for Internet Security Systems applicance for Security	OCT-06	10/06-09/07	5,893.23	
ADRE COMPUTER RESOURCES CO	Maintenance and Subscription for Internet Security Systems applicance for Security	DEC-07	1/08-12/08	7,350.28	12,862.98
ADRE COMPUTER RESOURCES CO	Maintenance for Bluecoat Appliances and Software for Security	DEC-07	12/07-11/08	1,859.81	2,603.74
CADRE COMPUTER RESOURCES CO	Maintenance for Bluecoat Appliances and Software for Security	DEC-06	12/06-11/07	4,609.57	
CADRE COMPUTER RESOURCES CO	Maintenance for Desktop Security Software	NOV-07	11/07-10/08	11,861,45	11,861.4
CADRE COMPUTER RESOURCES CO	Maintenance for Firewall Software	OCT-07	10/07	21,298.75	
	Maintenance for Firewall Software	SEP-06	11/06-10/07	24,569,50	
CADRE COMPUTER RESOURCES CO	Maintenance for Firewall Software	AUG-07	8/07	1,600.00	-
CADRE COMPUTER RESOURCES CO	Maintenance for Software that provides alerts from Network Mgmt Systems		10/06-09/07	2,250,00	•
CALAMP SOLUTIONS INC	Maintenance for Mainframe Software	AUG-06	9/07	5,400,00	•
CHICAGO SOFT LTD	Maintenance for Mainframe Software	SEP-07		8,776.93	
CHICAGO SOFT LTD	Maintenance and Subscription for Internet Security Systems applicance for Security	JAN-08	1/08	46,725.79	93,451.5
CINCINNATI BELL TECHNOLOGY SOLUTIONS	Maintenance and Subscription for Internet Security Systems applicance for Security	JAN-08	1/08-12/08	2,430,00	
CINCINNATI BELL TECHNOLOGY SOLUTIONS	Maintenance for e-mail fillering hardware	JAN-07	1/07-7/07	4,800,00	
CIPHERTRUST INC	Maintenance for e-mail filtering hardware	JUL-06	7/06-6/07	12,187,50	4,062.5
CIPHERTRUST INC		AUG-07	8/07-7/08	5,416.67	
CITRIX SYSTEMS INC	Maintenance for Citrix Software	OCT-06	9/06-8/07		
CITRIX SYSTEMS INC	Maintenance for Citrix Software  Maintenance for Software used by Engineering as a Piping Design and Drafting Program	SEP-07	9/07	500.00	1,070.
COADE INC		SEP-07	9/07-5/08	8,565,33	1,070.
COGNOS CORP	Maintenance for Adhoc Reporting Software	JUN-06	7/06-6/07	12,950.00	
COMPUWARE CORP	Maintenance for Mainframe Software	JUN-07	6/07-5/08	71,225.00	6,475.
COMPUWARE CORP	Maintenance for Mainframe Software	30-NUL	6/06-5/07	1,377.63	
COMWARE SYSTEMS INC	Maintenance for the Telephone Management Software	JUN-07	6/07-5/08	15,153,88	1,377
COMWARE SYSTEMS INC	Maintenance for the Telephone Management Software	FEB-08	2/08	10,450.00	
CONVERGENT GROUP CORP	Maintenance for Outage Management Software	JAN-07	1/07-12/07	120,956,67	
CONVERGENT GROUP CORP	Maintenance for Outage Management Software	AUG-06	9/06-8/07	3,910,33	
	Maintenance for the Password Reset Software	SEP-07	9/07	482.87	
COURION CORP	Maintenance for the Password Reset Software	SEP-07	9/07-5/08	4,444,33	555
COURION CORP	Maintenance for the Password Reset Software	SEP-07	9/07-8/08	4,556.84	2,278
COURION CORP	Maintenance for the Password Reset Software	APR-07	5/07-4/08	9,148.50	
COURION CORP	Maintenance for RSA Server		1/07-12/07	29,290.67	
DATA PROCESSING SCIENCES CORP	Maintenance for Imaging Software	DEC-06	1/08-12/08	15,811.05	31,622
DOCUMENT CONTROL SYSTEMS INC	Maintenance for Imaging Software	JAN-08	1/07-12/07	10,875.00	
DOCUMENT CONTROL SYSTEMS INC	Maintenance for Imaging Software	MAY-07		11,207,33	<del>"</del>
DOCUMENT CONTROL SYSTEMS INC	Maintenance for Scanners and Jukebox for Imaging System	APR-07	1/07-12/07	5,424.35	10,848
DOCUMENT CONTROL SYSTEMS INC	Maintenance for Scanners and Jukebox for Imaging System	DEC-07	1/08-12/08	3,509.00	T
DOCUMENT CONTROL SYSTEMS INC	Maintenance on Imaging Software	JAN-08	1/08-12/08	1,525.00	
DOCUMENT CONTROL SYSTEMS INC	Payment for Services for Imaging Extraction	AUG-07	8/07	1,925.00	
DOCUMENT CONTROL SYSTEMS INC		DEC-06	12/05-11/07		
DOLBEY AND CO	Maintenance for Call Recording Equipment	JUL-07	7/07	3,600.00	
DOLBEY AND CO	Maintenance for Call Recording Equipment	SEP-06	7/06-6/07	600.00	
DOLBEY AND CO	Maintenance for Call Recording Equipment  Maintenance for database software tools	JAN-07	1/07-9/07	1,648,63	

				Per Books as	of 4/30/2008
2008 Prepaid IT Contracts as of April 30, 2008		Period Paid	Duration	Amortization Expense	Unamortized Balance
Vendor Name	Description	OCT-07	10/07	5,800,00	······································
EMBARCADERO TECHNOLOGIES INC	Maintenance for database software tools	JUL-07	7/07	17,258.07	
EMC CORP	Maintenance for Mainframe Hardware	MAY-07	2/07-1/08	13,674,00	
EMC CORP	Maintenance for Mainframe Software	AUG-07	8/07	675.88	
EON	Maintenance for Cryptoguide Security Software	JUN-07	6/07	660.97	
EON	Maintenance for Cryptoguide Security Software	AUG-07	8/07	9,981,44	
EON	Maintenance for Public Key Infrastructure Security Software	DEC-07	12/07	14,272.10	
EON	Maintenance for Public Key Infrastructure Security Software	JUN-07	6/07	9,830.66	•
EON	Maintenance for Public Key Infrastructure Security Software	AUG-07	8/07	790.70	
EON	Maintenance for Risk Management System Software	JAN-07	1/07-12/07	740.00	
EXCALIBUR INTEGRATED SYSTEMS INC	Maintenance for Security Software	JUN-07	6/07	3,644,00	<u> </u>
FILENET CORP	Maintenance for Imaging Software	MAY-07	5/07	3,644,00	
FILENET CORP	Maintenance for Imaging Software	FEB-08	2/08-12/08	88,434.00	235,824.00
GE ENERGY MANAGEMENT SERVICES INC	Maintenance for Smallworld Geospatial Information System	JUN-07	6/07	11,002.50	
GE ENERGY MANAGEMENT SERVICES INC	Maintenance for Smallworld Geospatial Information System	MAR-07	1/07-12/07	240,790,67	
GE ENERGY MANAGEMENT SERVICES INC	Maintenance for Smallworld Geospatial Information System	APR-08	6/08-8/08		6,681.53
GLOBALVIEW SOFTWARE INC	Subscription for Energy Marketing	JAN-07	3/07-5/07	2,680.00	
GLOBALVIEW SOFTWARE INC	Subscription for Energy Marketing	···	3/08-5/08	4,498.40	2,249.20
GLOBALVIEW SOFTWARE INC	Subscription for Energy Marketing	B0-NAU	6/07 - 8/07	9,240.00	
GLOBALVIEW SOFTWARE INC	Subscription for Energy Marketing	JUL-07	6/07-8/07	10,365.00	
GLOBALVIEW SOFTWARE INC	Subscription for Energy Marketing	MAY-07	12/07-2/08	11,685,00	
GLOBALVIEW SOFTWARE INC	Subscription for Energy Marketing	NOV-07		5,061.92	55,681.08
GROUP 1 SOFTWARE	Maintenance for Enterprise Bill Print Software	MAR-08	4/08-3/09	7,501,67	-
GT SOFTWARE INC	Maintenance for Mainframe Software	JAN-07	1/07-12/07	11,758.86	-
GT SOFTWARE INC	Maintenance for Mainframe Software		1/08	1,066.01	3,198.04
GUARDIUM INC	Maintenance for Guardium Database Monitoring Software	FEB-08	2/08-1/09	6,550.00	
GUARDIUM INC	Maintenance for Guardium Database Monitoring Software	JAN-07	1/07-12/07	40,710.60	
HEWLETT PACKARD	Maintenance for Monitoring Software	MAY-07	5/07-4/08	14,745,27	
	Maintenance for Purge Archive Software for Oracle	JUL-07	3/07-2/08	138,233,10	
HEWLETT PACKARD	Maintenance for Server	FEB-07	10/06-9/07	195,337.02	244,171.25
HEWLETT PACKARD	Maintenance for Server	JAN-08	1/08-9/08	35,839,99	
HEWLETT PACKARD	Maintenance for Imaging Software	NOV-07	7/07-6/08	4,506.22	
IBM CORPORATION	Maintenance for Mainframe Database Software	APR-08	4/08	~~ <del> </del> ~~~~	
IBM CORPORATION	Maintenance for Mainframe Database Software	AUG-07	8/07	17,107.00	
IBM CORPORATION	Maintenance for Mainframe Database Software	DEC-07	12/07	4,506.22	
IBM CORPORATION	Maintenance for Mainframe Database Software	FEB-08	2/08	4,506.22	
IBM CORPORATION	Maintenance for Mainframe Database Software	80-NAL	1/08	4,506,22	<del></del>
IBM CORPORATION	Maintenance for Mainframe Database Software	JUL-07	07/07	17,107.00	
IBM CORPORATION	Maintenance for Mainframe Database Software	JUN-07	6/07	21,316.00	
IBM CORPORATION	Maintenance for Maintrame Database Software	MAR-08	3/08	4,506,22	****
IBM CORPORATION	Maintenance for Maintrame Database Software	MAY-07	5/07	21,316,00	
IBM CORPORATION		OCT-07	10/07	20,299,00	1
IBM CORPORATION	Maintenance for Mainframe Database Software	SEP-07	9/07	18,072,00	7
IBM CORPORATION	Maintenance for Mainframe Database Software	AUG-07	8/07	2,794.71	<u> </u>
IBM CORPORATION	Maintenance for Mainframe Hardware				

				Per Books as o	
008 Prepaid IT Contracts as of April 30, 2008		Period Paid	Duration	Amortization Expense	Unamortized Balance
endor Name	Description	JUN-07	6/07	2,794,71	
BM CORPORATION	Maintenance for Mainframe Hardware	APR-08	4/08	27,844.00	
M CORPORATION	Maintenance for Mainframe Software	AUG-07	8/07	15,479.00	
SM CORPORATION	Maintenance for Mainframe Software	DEC-07	12/07	44,656.00	
BM CORPORATION	Maintenance for Mainframe Software	FEB-08	2/08	27,844.00	
	Maintenance for Mainframe Software	JAN-08	1/08	27,844.00	<u> </u>
BM CORPORATION	Maintenance for Mainframe Software	JUL-07	07/07	15,479.00	<u> </u>
BM CORPORATION	Maintenance for Mainframe Software	JUN-07	6/07	11,270.00	
SM CORPORATION	Maintenance for Mainframe Software	MAR-08	3/08	27,844.00	
BM CORPORATION	Maintenance for Mainframe Software	-	5/07	11,270.00	
BM CORPORATION	Maintenance for Mainframe Software	MAY-07	10/07	14,514.00	
BM CORPORATION	Maintenance for Mainframe Software	OCT-07	9/07	14,514.00	
BM CORPORATION	Maintenance for Mainframe Software	SEP-07		2,649.25	
BM CORPORATION	Maintenance for Maintrame Software	JUL-06	7/06-6/07	14,305.95	2,861.1
NFOGIX INC		JUL-07	7/07-6/0B	28,001.00	
NFOGIX INC	Maintenance for Mainframe Software	MAY-07	5/07-4/08	2,538.94	
NFORMATION INTELLECT INC	Maintenance for Tax Software	OCT-06	10/06-9/07	2,536.54 6,093.45	-
NFOTEL CORP	Maintenance for Mainframe Database Software	SEP-07	9/07		
NFOTEL CORP	Maintenance for Mainframe Database Software	APR-07	5/07-4/08	7,438.50	
NNOVATION DATA PROCESSING INC	Maintenance for Customer Infromation System Software	JAN-07	1/07-12/07	9,155,47	
NTERMEC TECHNOLOGIES CORP	Maintenance for Barcode Printers	OCT-07	10/07	13,728.00	
NTERMEC TECHNOLOGIES CORP	Maintenance for Barcode Printers	JUL-07	7/07	1,750.00	
IRON MOUNTAIN INTELLECTUAL PROPERTY MGMT INC	Escrow Fees for the Source Code to the Convergent Model Office Software	APR-0B	4/08	112,695.72	
	Maintenance for Handheld Radio for Customer Service Retail	APR-08	5/08-7/08		58,600.
ITRON INC	Maintenance for Handheld Radio for Customer Service Retail	APR-08	4/08-3/09	5,200.00	57,200.
ITRON INC	Maintenance for Handheld Radio Software for Customer Service Retail	MAY-07	5/07	32,503.47	
TRON INC	Sales Tax for Oracle Software Updates	JUL-07	7/07	219.08	<del></del>
KENTUCKY STATE TREASURER	Sales Tax for Software	MAR-07	11/06-10/07	948,00	
KENTUCKY STATE TREASURER	Maintenance for Geographical Model Software	DEC-07	1/08-12/08	4,703.33	9,406
LANDMARK GRAPHICS CORPORATION	Maintenance for Disk Encryption Software	JAN-07	1/07-12/07	11,733.33	
LATUSPOINT INC	Maintenance for Disk Encryption Software		2/07-1/08	5,893.50	
LATUSPOINT INC	Maintenance for Mainframe Software	JAN-07	1/08-12/08	1,454.52	2,909
LEVI RAY AND SHOUP INC	Maintenance for Mainframe Software	JAN-08	1/08	10,875.14	
LEVI RAY AND SHOUP INC	Maintenance on VitalSuite Systems and Application Monitoring Software	80-NAL		11,363.47	22.726
LIGHTRIVER TECHNOLOGIES INC	Maintenance on VitalSuite Systems and Application Monitoring Software	JAN-08	1/08-12/08	3,717.58	
LIGHTRIVER TECHNOLOGIES INC	Maintenance for Inter-Control Communications Protocol Software for Outage Management System	DEC-06	12/06-11/07	131,259.00	
LIVEDATA INC	Maintenance on the Work Management System Software	FEB-07	2/07-1/08	54,250.00	
LOGICACMG INC	Maintenance on the Work Management System Software	FEB-08	2/08-1/09	32,272.83	
LOGICACMG INC	Maintenance on the Work Management Opening License Fee for Mapping Application from Louisville and Jefferson County	DEC-07	12/07-11/08	23,635,4	
LOUISVILLE AND JEFFERSON COUNTY METROPOLITAN	License Fee for Mapping Application from Louisville and Jefferson County	OCT-06	10/06-9/07	8,925.0	
LOUISVILLE AND JEFFERSON COUNTY METROPOLITAN	License Fee for Mapping Application from Louisville and Jefferson County	JAN-07	1/07-12/07	3,414.1	
LUCENT TECHNOLOGIES INC	Support and Subscription for QIP & SNMP for Data Networks	BD-MAL	1/08-12/08		
LUCENT TECHNOLOGIES INC	Support and Subscription for QIP & SNMP for Data Networks	DEC-07	12/07-11/08	19,542.0	9
MAPFRAME CORP	Maintenance for Smallworld Geospatial Information System Mobile Application	NOV-05	08/06-07/07	5,937.5	7.04
	Maintenance for Transportation Management Software	SEP-07	9/07-8/08	15,833.3	3 [ 7.91
MAXIMUS MAXIMUS	Maintenance for Transportation Management Software				

				Per Books as o	Unamortized Balance
008 Prepaid IT Contracts as of April 30, 2008		Period Paid	Duration	Amortization Expense	Chancottises saistes
endor Name	Description	JUL-06	7/06-6/07	758.99	795.76
ETEORLOGIX LLC	Maintenance for Weather Software	JUL-07	7/07-6/08	3,978.81	, , , , , , , , , , , , , , , , , , ,
ETEORLOGIX LLC	Maintenance for Weather Software	DEC-06	1/07-12/07	3,288.00	
IETRETEK INC	Maintenance for Gas Monitoring Software	FEB-07	2/07-1/08	41,370.00	45,414.73
IICROSOFT CORP	Microsoft Premier Support	MAR-08	3/08-2/09	9,082,95	40,414.73
MICROSOFT CORP	Microsoft Premier Support	MAY-07	5/07-3/08	613,482.84	
MICROSOFT LICENSING GP	Microsoft Enterprise Agreement	SEP-07	9/07	1,600.00	
	Maintenance for Software that provides alerts from Network Mgmt Systems	MAR-07	3/07-2/08	143,033.22	
MR3 INC	Maintenance for Work Management System Software	AUG-05	7/06-6/07	1,566.79	
MRO SOFTWARE INC	Consulting services for Database Upgrade	AUG-06	8/06-7/07	1,900.00	
MSI SYSTEMS INTEGRATORS	Consulting services for Database Upgrade	DEC-06	12/06-11/07	1,458.33	
MSI SYSTEMS INTEGRATORS	Maintenance for Departmental Application Developer Software	NOV-07	12/07-11/08	1,100.00	1,540.0
VAVIGANT CONSULTING INC	Maintenance for Departmental Application Developer Software	DEC-06	12/06-11/07	5,142.10	
VAVIGANT CONSULTING INC	Maintenance for Security and Incident Management Software	DEC-07	12/07-11/08	3,674.83	5,144.7
NET IQ CORP	Maintenance for Security and Incident Management Software	<del></del>	12/06-11/07	2,100.00	
NET IQ CORP	Maintenance for Mainframe Software	APR-07	11/07-10/08	1,850.00	1,850.0
NETEC INTERNATIONAL INC	Maintenance for Mainframe Software	NOV-07	5/07	11,957.89	
NETEC INTERNATIONAL INC	Maintenance for Software that Manages VMWare Host Servers	MAY-07	1	525.00	-
NEW AGE TECHNOLOGIES INC	Maintenance for Software that Manages VMWare Host Servers	NOV-06	11/06-10/07	1,706.25	
NEW AGE TECHNOLOGIES INC	Maintenance for Mainframe Software	NOV-06	12/06-11/07	13,972.50	
NEWERA SOFTWARE INC	Maintenance for Financial Reporting for Oracle	FEB-07	2/07-1/08	2,831,46	14,157.2
NOETIX CORP	Maintenance for Financial Reporting for Oracle	MAR-08	3/08-2/09	1,761.01	
NOETIX CORP		DEC-06	12/06-11/07	63,297.12	_
OPEN SOFTWARE TECHNOLOGIES INC	Maintenance for Maintrame Software	MAY-06	6/06-5/07	746,956.05	68,087.
ORACLE USA INC	Maintenance for Oracle Application and Database Software	MAY-07	6/07-5/08	8,079.79	
ORACLE USA INC	Maintenance for Oracle Application and Database Software	MAR-08	3/08		90,259.
ORACLE USA INC	Maintenance for Oracle Database Software	JAN-08	1/08-12/08	45,129.80	35,585.
ORACLE USA INC	Maintenance for Outage Management Software	AUG-07	8/07-7/08	106,755.29	33,000.
ORACLE USA INC	Maintenance for Peoplesoft Software	JUL-06	8/06-7/07	34,548,63	<del> </del> _
ORACLE USA INC	Maintenance for Peoplesoft Software	JUN-07	6/07	25,979.49	
ORACLE USA INC	Maintenance for Peoplesoft Software	MAR-07	4/07-3/08	29,447.60	T 100
	Maintenance for Peoplesoft Software	MAR-08	3/08-2/09	5,298.56	1
ORACLE USA INC	Maintenance for Peoplesoft Software	JAN-07	1/07-12/07	112,170.00	
ORACLE USA INC	Maintenance for Siebel products for the Customer Information System overlay	JAN-08	1/08-12/08	58,889.24	117,778
ORACLE USA INC	Maintenance for Siebel products for the Customer Information System overlay	MAY-07	5/07	5,500.00	
ORACLE USA INC	Maintenance for Software to support Peoplesoft (Microfocus)	JUN-06	6/06-5/07	262.50	
ORACLE USA INC	Maintenance for Development Tool Software	MAY-07	5/07-4/08	3,150.00	· · · · · · · · · · · · · · · · · · ·
ORASI SOFTWARE INC	Maintenance for Development Tool Software	JAN-07	3/07-5/07	4,632,92	
ORASI SOFTWARE INC	Subscription for Energy Marketing	JAN-08	3/08-5/08	4,371.21	2,185
PLATTS	Subscription for Energy Marketing	JUL-07	9/07-11/07	14,546.00	)
PLATTS	Subscription for Energy Marketing	MAY-07	6/07-8/07	14,546.00	)
PLATTS	Subscription for Energy Marketing	<del></del>	7/06-6/07	3,433.3	
PLATTS	Maintenance for Software that measures the risk of Gas	AUG-06	9/07-8/08	14,420.0	7,210
PLEXOS INTERNATIONAL LLC	Maintenance for Software that measures the risk of Gas	SEP-07	8/07	1,995,0	3
PLEXOS INTERNATIONAL LLC	Maintenance for Software for Network Troubleshooting	AUG-07	loini.		

				Per Books as of	
008 Prepaid IT Contracts as of April 30, 2008		Period Paid	Duration	Amortization Expense	Unamortized Balance
	Description	JAN-07	1/07-12/07	2,079.23	<u> </u>
endor Name	Maintenance for Mainframe Software	APR-08	4/08	13,491.50	
RINCETON SOFTECH INC	Maintenance for Call Center Interactive Voice Response System	FEB-08	2/08	13,491.50	
RODUCT SUPPORT SOLUTIONS INC	Maintenance for Call Center Interactive Voice Response System	DEC-07	12/07-11/08	18,426.87	25,797.62
RODUCT SUPPORT SOLUTIONS INC	Maintenance for Network Attached Storage Devices	JAN-08	1/08	9,333.39	
ROSYS INFORMATION SYSTEMS INC	Maintenance for Trend Micro Internet Security Software	AUG-07	9/07-8/08	1,333.33	666.67
ROSYS INFORMATION SYSTEMS INC	Maintenance for Development Tool Software		9/06-8/07	1,794.07	····
DUEST SOFTWARE INC	Maintenance for Development Tool Software	OCT-06	10/07	5,460.01	
QUEST SOFTWARE INC	Maintenance for Development Tool Software	OCT-07	12/06-11/07	11,375.00	*
QUEST SOFTWARE INC	Maintenance for AVL Software	DEC-06	12/07-11/08	8,125.00	11,375.00
RADIO SATELLITE INTEGRATORS INC	Maintenance for AVL Software	DEC-07	9/07-8/08	8,260,00	4,130.00
RADIO SATELLITE INTEGRATORS INC	Maintenance for Defrag Software	AUG-07		31,271.25	39,089.06
RAXCO SOFTWARE INC	Subscription for Operating System for Server	AUG-06	8/06-7/09	29.821.44	12,580,91
RED HAT INC	Subscription for Operating System for Server	JUN-07	5/07-7/08	233.58	
RED HAT INC		SEP-07	9/07	4,370.95	2,185.47
RESEARCH IN MOTION CORP	Maintenance for Blackberry Phones	SEP-07	9/07-8/08	3,152.63	34,678.88
RESEARCH IN MOTION CORP	Maintenance for Blackberry Phones	APR-08	4/08-3/09	560.00	
RJR INNOVATIONS INC	Maintenance for Service Desk Software	SEP-07	9/07	7,200.90	10,081.27
SANDSTORM ENTERPRISES INC	Maintenance for Software used to scan our Analog Lines and used by IT Security	DEC-07	12/07-11/08		9,592.2
SECURE COMPUTING CORP	Maintenance for e-mail filtering hardware	DEC-07	12/07-11/08	6,851.58	11,685.5
SECURE COMPUTING CORP	Subsciption for Antivirus Software	DEC-07	12/07-11/08	8,346.83	11,000.0.
SERENA SOFTWARE INC	Maintenance for Source Management Software	OCT-06	11/06-10/07	4,945.50	
SERENA SOFTWARE INC	Maintenance for Source Management Software	OCT-07	10/07	9,891.00	
SERENA SOFTWARE INC	Maintenance for Source Management Software	APR-07	4/07-3/08	5,645.78	· · · · · · · · · · · · · · · · · · ·
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	AUG-07	8/07	7,249.94	
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	FE8-07	2/07-1/08	10,874.91	
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	JAN-08	1/08-12/08	21,271.76	42,543.5
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	JUL-07	7/07	7,249.94	
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	JUN-07	6/07	7,249.94	<u> </u>
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	MAR-07	3/07-2/08	6,041.62	· · · · · · · · · · · · · · · · · · ·
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	MAY-07	5/07	14,499.88	ļ
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	NOV-07	11/07-10/08	2,279.47	2,279.4
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	OCT-07	10/07	7,249,94	
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	SEP-07	9/07	7,249.94	
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment		1/07-12/07	B,433.33	
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Software for online training	JAN-07	12/07-11/08	4,382.92	6,136.
SKILLSOFT CORPORATION	Maintenance for Software for online training	DEC-07	12/06-11/07	4,230.33	
SKILLSOFT TELESALES US	Maintenance for Mainframe Database Software	DEC-06	12/06-11/07	2,916.67	
SOFTBASE SYSTEMS INC	Maintenance for Mainframe Software	DEC-06	12/07-11/08	2,083.33	2,916.
SOFTWARE ENGINEERING OF AMERICA	Maintenance for Maintrame Software  Maintenance for Mainframe Software	NOV-07		11.753.00	<b></b>
SOFTWARE ENGINEERING OF AMERICA	Maintenance for Backup Software	JUL-07	7/07	794.08	
SOFTWARE HOUSE INTERNATIONAL INC		SEP-07	9/07	445.00	
SOFTWARE HOUSE INTERNATIONAL INC	Maintenance for Backup Software	SEP-07	9/07	315.00	<del></del>
SOFTWARE HOUSE INTERNATIONAL INC	Maintenance for Software used by IT Security	JUL-07	7/07	113.08	<del></del>
SOFTWARE HOUSE INTERNATIONAL INC	Software used to learn German Maintenance for AS/400 Software	JUN-06	6/06-5/07	113,00	

				Per Books as o	
2008 Prepaid IT Contracts as of April 30, 2008		Period Paid	Duration	Amortization Expense	Unamortized Balance
fendor Name	Description	JUL-07	7/07	1,357.48	
SOFTWARE INFORMATION SYSTEMS LLC	Maintenance for AS/400 Software	SEP-07	9/07-5/09	7,520.00	940.0
PATIAL BUSINESS SYSTEMS INC	Maintenance for GIS/CAD Translation Software	DEC-06	12/06-11/07	2,916.67	
SPI DYNAMICS INC	Maintenance for Security Software	JAN-07	1/07-12/07	87,630.67	*
EPL WORLDGROUP INC	Maintenance for Outage Management Software	DEC-06	12/06-11/07	2,916.67	<u> </u>
STARQUEST VENTURES INC	Maintenance for Software for Customer Information System	DEC-07	12/07-11/08	2,083.33	2,916.6
STARQUEST VENTURES INC	Maintenance for Software for Customer Information System	JAN-07	1/07-12/07	8,000,00	
STERLING COMMERCE INC	Maintenance for EDI transaction software	APR-08	4/08	11,900.00	
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	AUG-07	8/07	17,500,00	
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	DEC-07	12/07	11,900.00	
STRUCTURE GROUP LLC	Maintenance for Energy Markeling Software	FEB-08	2/08	11,900.00	
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	JAN-08	1/08	11,900.00	
	Maintenance for Energy Marketing Software	JUL-07	7/07	17,500.00	
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	JUN-07	6/07	17,500.00	
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	MAR-08	3/08	11,900.00	
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software		5/07	17,500.00	
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	MAY-07	11/07	17,500.00	
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	NOV-07	110/07	17,500.00	
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	OCT-07	9/07	17,500.00	
STRUCTURE GROUP LLC	Maintenance for Energy Marketing Software	SEP-07	8/07	3,484.50	
STRUCTURE GROUP LLC	Maintenance for Backup Equipment	AUG-07		3.484.50	
SUN MICROSYSTEMS INC	Maintenance for Backup Equipment	JUL-07	7/07	3,484.50	
SUN MICROSYSTEMS INC	Maintenance for Backup Equipment	ער 70-אחר	6/07	3,484.50	
SUN MICROSYSTEMS INC	Maintenance for Backup Equipment	MAY-07	5/07	193,50	
SUN MICROSYSTEMS INC	Maintenance for Backup Equipment	<u>oct-07</u>	10/07	3,484.50	
SUN MICROSYSTEMS INC	Maintenance for Backup Equipment	SEP-07	9/07	21,514.50	64,543
SUN MICROSYSTEMS INC	Maintenance for Fuelworx and Budgetworx Software for Energy Marketing	FEB-08	2/08-1/09		18,079
SUNGARD ENERGY SYSTEMS INC		APR-08	5/08	59,037.00	
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	AUG-07	8/07		12,057
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	DEC-07	1/08-12/08	5,026.36	15.55
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	FEB-07	2/07-8/07	38,124.00	
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	FEB-08	2/08	18,079.09	
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	JAN-08	1/08	8,426.55	
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	MAR-07	3/07-6/07	11,119.50	
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	MAR-08	4/08	18,079.09	
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	MAY-07	5/07	22,239.00	·   · · · · · · · · · · · · · · · · · ·
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	MAY-07	5/07	22,239.00	1
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	NOV-07	11/07	19,679.00	
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	OCT-07	10/07	19,679.00	
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	SEP-07	10/07	19,679.00	
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	FEB-08	2/08	9,652.54	
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	DEC-06	1/07-12/07	14,535.03	
	Maintenance for Bluecoat Appliances and Software for Security	OCT-06	10/06-9/07	3,750.00	<u> </u>
SURFCONTROL	Maintenance for Software for the Work Management System	DEC-07	12/07	9,170.46	<u> </u>
SYCLO LLC SYMANTEC CORP	Maintenance for Backup Software				

				Per Books as	of 4/30/2008
2008		Period Paid	Duration	Amortization Expense	Unamortized Balance
2008 Prepaid IT Contracts as of April 30, 2008	Description	NOV-07	11/07-10/08	41,059.78	41,059.78
Vendor Name	Maintenance for Backup Software	MAR-07	3/07-12/07	5,175.00	-
SYMANTEC CORP	Maintenance for Safety Tagging System Software	DEC-06	12/06-11/07	14,000.00	
TOTAL RESOURCE MANAGEMENT INC	Maintenance for Base Software Scoring for Customer Information System	DEC-07	12/07-11/08	10,000.00	14,000,00
TOTAL SOLUTION INC	Maintenance for Base Software Scoring for Customer Information System	JUN-06	6/06-5/07	1,211.75	
TOTAL SOLUTION INC	Maintenance on Mainframe Software	JUN-07	6/07-5/08	13,329.25	1,211.75
VANGUARD INTEGRITY PROFESSIONALS	Maintenance on Mainframe Software	MAR-07	3/07-2/08	4,670.00	
VANGUARD INTEGRITY PROFESSIONALS	Maintenance for Telemanagement Software for the Phones	AUG-07	8/07	10,240.00	
VERAMARK TECHNOLOGIES INC	Subscription for Digital Certificates	JUN-06	6/06-5/07	579.17	
VERISIGN INC	Subscription for Digital Certificates	OCT-06	11/06-10/07	27,902.25	*
VERISIGN INC	Maintenance for Backup Software	AUG-05	8/06-7/07	3,067.50	
VERITAS SOFTWARE CORP	Maintenance for VM Infrastructure Software	FEB-07	11/06-10/07	1,850.00	
VMWARE INC	Maintenance for Reporting Software	OCT-07	10/07	2,800.00	
WEBTRENDS INC	Maintenance for Reporting Software	JUL-07	7/07-6/08	158,311.01	31,662.20
WEBTRENDS INC	Maintenance for Security Server Software	AUG-06	8/06-7/07	48,956.24	
WORLD WIDE TECHNOLOGY INC	Maintenance on Cisco Equipment	JUL-06	7/06-6/07	15,277.19	
WORLD WIDE TECHNOLOGY INC	Maintenance for Sun Servers	Limited The Control of the Control o		5 7,115,948.43	\$ 2,395,353.25
XEROX GLOBAL SERVICES INC		WILLIAM			
Grand Total				S 1,384,356.97	_

Less single month contracts included above not amortized through prepaid Prepaid expense amortization

KU Allocation

IT Contract Allocation of Amortization Expense to KU

s	1,384,356.97
S	5,731,591.46

	44.25%		44.26%
S	2,536,802.38	s	1,060,183.35

				Developed as of	Unamortized Balance
Prepaid IT Contracts as of May 1, 2007		Period Paid	Duration	Amortization Expense	
	Description	JUN-06	5/06-4/07	s 123,490.00 S	66,601,95
Vendor Name	Maintenance for Intecom Switch Software for Phone Service	DEC-06	1/07-12/07	33,300.98	
AASTRA INTECOM INC	Maintenance for Web Reporting Development Tool Software	SEP-06	10/06-12/06	4,005.40	932.67
ACTUATE CORP	Maintenance for Web Reporting Development Tool Software	JUN-06	7/06-6/07	4,663.33	1,913.33
ACTUATE CORP	Maintenance for Mainframe Software	JAN-07	1/07-12/07	956.67	15,130.49
ADVANCED SOFTWARE PRODUCTS GRP	Maintenance for AutoCAD Software	DEC-06	12/06-11/07	10,807.49	15,150,45
ADVANCED SOLUTIONS INC	Maintenance for Distribution System Analysis Software	MAR-06	4/06-3/07	7,058.33	22 501 46
ADVANTICA INC	Maintenance for Distribution System Analysis Software	NOV-05	11/06-10/07	22,581.46	22,581.46
ADVANTICA INC	Maintenance for Distribution System Analysis Software	DEC-06	12/06	7,000.00	
ADVANTICA INC	Services for Upgrade of the Disbribution System Analysis Software	DEC-06	12/06	785.92	
ADVANTICA INC	Maintenance for Storage Equipment	OCT-06	12/06-11/07	6,219.56	8,707.39
AGILYSYS	Maintenance for Financial Reporting Software	OCT-05	11/06-10/07	8,032.50	8,032.50
ALG SOFTWARE	Maintenance for Software for Pipeline Integrity for Distribution	NOV-06	11/06	350.00	
AMERICAN INNOVATIONS LTD	Maintenance for Software used by Power Generation to analyze and control fluid flow		3/07-2/08	9,675.50	48.377.48
APPLIED FLOW TECHNOLOGY CORP	Maintenance for Barcoding Software	FEB-07	3/06-2/07	46,073.78	
APRISO CORP	Maintenance for Barcoding Software	JAN-06	1/07-12/07	1,730.32	3,460.63
APRISO CORP	Maintenance for Reporting Tool for Backup Software	FEB-07	8/06	1,782.00	
APTARE INC	Maintenance for Software used by Utility Trading and Marketing for Asset Mgmt.	AUG-06	2/06-1/07	2,999.97	**************************************
ATR DISTRIBUTING CO INC	Maintenance for Software used by durity making	MAR-06	12/06-11/07	9,509.30	13,313.0
AVAYA INC	Maintenance for Conference Bridge Software	DEC-06		1,921.00	,
BENTLEY SYSTEMS INC	Maintenance for Version Management Software	JAN-07	1/07	6,306.67	12,613.3
BERBEE INFORMATION NETWORKS CORPORATION	Maintenance for Mainframe Software	JAN-07	1/07-12/07	120,190.00	85,850.0
BERBEE INFORMATION NETWORKS CORPORATION	Maintenance for Mainframe Software	OCT-06	10/06-09/07	30,833,33	6,165.6
BERBEE INFORMATION NETWORKS CORPORATION	Maintenance for Mainframe Software	JUN-06	7/06-6/07	37,757.41	
BMC FINANCIAL SERVICES CO	Maintenance for Service Desk Software	APR-06	4/06-3/07	3,842.31	42,265.4
BMC SOFTWARE DISTRIBUTION INC	Maintenance for Service Desk Software	APR-07	4/07-3/08	1,743.30	-
BMC SOFTWARE DISTRIBUTION INC	Maintenance for Service Desk Software	DEC-06	12/06	173,256.00	
BOICE ENTERPRISES INC	Maintenance for Software to assist in Network Monitoring	FEB-06	2/06-1/07	2.549.95	5,099.5
	Maintenance for Mainframe Job Scheduler Software	FEB-07	1/07-12/07	15.663.38	24 225
CA INC	Mainlenance for Mainframe Job Scheduler Software	JAN-07	1/07-12/07	ATT	240 124
CAINC	Maintenance for Mainframe Job Scheduler Software	JAN-07	1/07-12/07	120,217.00	
CA INC	Maintenance for Mainframe Software	JUN-06	3/06-2/07	9,435.00	02 807
CAINC	Maintenance for Mainframe Software	DEC-06	1/07-12/07	41,448.59	<b>'</b>
CAINC	Maintenance and Subscription for Internet Security Systems applicance for Security	DEC-06	12/06	2,275.41	
CADRE COMPUTER RESOURCES CO	Maintenance and Subscription for Internet Security Systems applicance to Security	JAN-06	1/06-12/06	35,591.91	5.007
CADRE COMPUTER RESOURCES CO	A subsection of Subscription for Internet Security Systems applicance for Security	OCT-06	10/06-09/07	8,250,53	5,893.
CADRE COMPUTER RESOURCES CO	Maintenance and Subscription for Internet Security Systems applicance for Security	DEC-06	12/06	5,324.40	
CADRE COMPUTER RESOURCES CO	Maintenance on Ossassa Security Software	DEC-06	12/05-11/07	3,292.5	4,609

Maintenance for Desktop Security Software

Maintenance for Software that provides alerts from Network Mgmt Systems

Maintenance for Firewall Software

Maintenance for Firewall Software

Maintenance for Mainframe Software

CADRE COMPUTER RESOURCES CO

CADRE COMPUTER RESOURCES CO

CADRE COMPUTER RESOURCES CO

CADRE COMPUTER RESOURCES CO

CALAMP SOLUTIONS INC

CHICAGO SOFT LTD

24,569.50

1,600.00

3,150.00

24,569.50

2,250.00

11/06

12/06-11/07

11/06-10/07

10/06-09/07

DEC-06

SEP-06

NOV-06

AUG-06

Developed as of May 1, 2007 Prepaid IT Contracts as of May 1, 2007

4.000				Developed as o	
Prepaid IT Contracts as of May 1, 2007		Period Paid	Duration	Amortization Expense	Unamortized Balance
Vendor Name	Description	JAN-07	1/07-7/07	3,240.00	2,430.00
CIPHERTRUST INC	Maintenance for e-mail filtering hardware	JUL-06	7/06-6/07	24,000.00	4,800,00
CIPHERTRUST INC	Maintenance for e-mail filtering hardware	OCT-06	9/06-8/07	10,833,33	5,416.67
CITRIX SYSTEMS INC	Maintenance for Citrix Software	DEC-06	12/06	500.00	
COADE INC	Maintenance for Software used by Engineering as a Piping Design and Drafting Program	JUN-06	5/06-10/06	7,426.30	-
COGNOS CORP	Maintenance for Adhoc Reporting Software	JUN-06	7/06-6/07	64,750.00	12,950.00
COMPUWARE CORP	Maintenance for Mainframe Software	JUN-06	6/06-5/07	15,153.88	1,377.63
COMWARE SYSTEMS INC	Maintenance for the Telephone Management Software	JAN-05	1/06-12/06	120,966.67	
CONVERGENT GROUP CORP	Maintenance for Outage Management Software	JAN-07	1/07-12/07	60,483.33	120,966.67
CONVERGENT GROUP CORP	Maintenance for Outage Management Software	AUG-06	9/06-8/07	7,820.67	3,910,33
COURION CORP	Maintenance for the Password Reset Software	APR-07	5/07-4/08		9,148,50
DATA PROCESSING SCIENCES CORP	Maintenance for RSA Server	MAY-06	5/06-4/07	9,148,50	,
DATA PROCESSING SCIENCES CORP	Maintenance for RSA Server		1/06-12/06	6,973.19	-
DOCUMENT CONTROL SYSTEMS INC	Maintenance for Imaging Software	APR-06	1/07-12/07	14,645.33	29,290.67
DOCUMENT CONTROL SYSTEMS INC	Maintenance for Imaging Software	DEC-06	<del></del>	5,603.67	11,207.33
DOCUMENT CONTROL SYSTEMS INC	Maintenance for Scanners and Jukebox for Imaging System	APR-07	1/07-12/07	12,292.50	
DOCUMENT CONTROL SYSTEMS INC	Maintenance for Scanners and Jukebox for Imaging System	MAR-06	3/06-2/07	1,375.00	1,925.00
DOLBEY AND CO	Maintenance for Call Recording Equipment	DEC-06	12/06-11/07	3,000.00	600.00
DOLBEY AND CO	Maintenance for Call Recording Equipment	SEP-06	7/06-6/07	390.00	
EASY SOFTWARE PRODUCTS	Maintenance for Printing Software for Oracle	AUG-06	B/06	1,318.91	1,648.63
EMBARCADERO TECHNOLOGIES INC	Maintenance for database software tools	JAN-07	1/07-9/07	7.596.67	1,040,00
	Maintenance for Mainframe Software	JAN-06	10/05-9/06		
EMC CORP	Maintenance for Cryptoguide Security Software	JAN-07	1/07	2,553.34	
EON	Maintenance for Public Key Infrastructure Security Software	JAN-07	1/07	30,115.50	740.00
EON EXCALIBUR INTEGRATED SYSTEMS INC	Maintenance for Security Software	JAN-07	1/07-12/07	370.00	740.00
	Maintenance for Imaging Software	APR-07	4/07	3,644.00	
FILENET CORP	Maintenance for Imaging Software	AUG-06	8/06	3,644.00	
FILENET CORP	Maintenance for Imaging Software	DEC-06	12/06	3,644.00	····
FILENET CORP	Maintenance for Imaging Software	FEB-07	2/07	7,288.00	
FILENET CORP	Maintenance for Imaging Software	30-NAL	1/06-12/06	2,429.33	
FILENET CORP	Maintenance for Imaging Software	JUL-06	7/06	3,644.00	
FILENET CORP	Maintenance for Imaging Software  Maintenance for Imaging Software	J∩N-06	6/06	3,644.00	
FILENET CORP	<del></del>	MAR-07	3/07	3,644.00	····
FILENET CORP	Maintenance for Imaging Software	MAY-06	5/06	3,644.00	
FILENET CORP	Maintenance for Imaging Software	NOV-06	11/06	3,644.00	
FILENET CORP	Maintenance for Imaging Software	OCT-06	10/06	3,644.00	
FILENET CORP	Maintenance for Imaging Software	SEP-06	9/06	3,644.00	
FILENET CORP	Maintenance for Imaging Software	MAR-06	1/06-12/06	208,318,00	
GE ENERGY MANAGEMENT SERVICES INC	Maintenance for Smallworld Geospatial Information System	MAR-07	1/07-12/07	68,797.32	240,790.68
GE ENERGY MANAGEMENT SERVICES INC	Maintenance for Smallworld Geospatial Information System	OCT-06	10/06	1,949.76	
OF THE POWER AND CENTER CEDVICES INC	Maintenance for Smallworld Geospatial Information System		1	4 049 00	
GE ENERGY MANAGEMENT SERVICES INC	Maintenance for Software to allow faxes to come direct into desktops	DEC-06	12/06	1,848.00	

Prepaid IT Contracts as of May 1, 2007		Period Paid	Duration	Amortization Expense	Unamortized Balance
endor Name	Description	JAN-06	3/06-5/06	2,580,00	
LOBALVIEW SOFTWARE INC	Subscription for Energy Marketing	JAN-07	3/07-5/07	5,360.00	2,680.0
LOBALVIEW SOFTWARE INC	Subscription for Energy Marketing	JUL-06	9/06-11/06	7,740.00	
	Subscription for Energy Marketing		6/06-8/06	7,740.00	
SLOBALVIEW SOFTWARE INC	Subscription for Energy Markeling	MAY-06	12/06-2/07	7,740.00	-
SLOBALVIEW SOFTWARE INC	Subscription for Energy Marketing	OCT-06	3/06-2/07	8,973.29	
LOBALVIEW SOFTWARE INC	Maintenance for Mainframe Software	JAN-06	1/07-12/07	3,750.83	7,501.6
ST SOFTWARE INC	Maintenance for Mainframe Software	JAN-07	1/07-12/07	3,275.00	6,550,0
ST SOFTWARE INC	Maintenance for Guardium Database Monitoring Software	JAN-07	10/06-9/07	193,526.33	138,233.1
SUARDIUM INC	Maintenance for Server	FEB-07		25,636.00	
EWLETT PACKARD	Maintenance for Mainframe Database Software	APR-07	4/07	24,501.00	
BM CORPORATION	Maintenance for Mainframe Database Software	AUG-06	8/06	21,316.00	
BM CORPORATION	Maintenance for Mainframe Database Software	DEC-06	12/06	21,316.00	
BM CORPORATION	Maintenance for Mainframe Database Software	FEB-07	2/07	20.832.00	
BM CORPORATION	Maintenance for Mainframe Database Software	BO-NAL	1/06-12/06		
BM CORPORATION	Maintenance for Mainframe Database Software	JAN-07	1/07	21,316.00	
BM CORPORATION	Maintenance for Maintrame Database Software	JUL-06	7/06	28,821,00	
BM CORPORATION	Maintenance for Maintrame Database Software	JUN-06	6/06	22,899.00	
BM CORPORATION		MAR-07	3/07	21,316.00	
BM CORPORATION	Maintenance for Mainframe Database Software	MAY-06	5/06	22,899.00	····
BM CORPORATION	Maintenance for Maintrame Database Software	NOV-05	11/06	23,543.00	
BM CORPORATION	Maintenance for Mainframe Database Software	OCT-06	10/06	24,501.00	
BM CORPORATION	Maintenance for Mainframe Database Software	SEP-06	9/06	24.501.00	
BM CORPORATION	Maintenance for Mainframe Database Software	APR-07	4/07	2,794.71	
BM CORPORATION	Maintenance for Mainframe Hardware	DEC-06	12/06	3,501.21	
IBM CORPORATION	Maintenance for Mainframe Hardware	JUN-06	6/06	3,501.23	
IBM CORPORATION	Maintenance for Mainframe Hardware	SEP-06	9/06	3,501.23	
IBM CORPORATION	Maintenance for Mainframe Hardware	APR-07	4/07	11,270.00	
IBM CORPORATION	Maintenance on Mainframe Software	AUG-06	8/06	12,443.00	
IBM CORPORATION	Maintenance on Mainframe Software	DEC-06	12/06	11,270.00	
IBM CORPORATION	Maintenance on Mainframe Software	FEB-07	2/07	11,270.00	······································
IBM CORPORATION	Maintenance on Mainframe Software	JAN-06	1/06-12/06	940.67	
IBM CORPORATION	Maintenance on Mainframe Software	JAN-07	1/07	11,270.00	
IBM CORPORATION	Maintenance on Mainframe Software	JUL-06	7/06	12,443.00	
IBM CORPORATION	Maintenance on Mainframe Software	JUN-06	6/06	12,443.00	
	Maintenance on Mainframe Software	MAR-07	3/07	11,270.00	
IBM CORPORATION	Maintenance on Mainframe Software	MAY-06	5/06	12,443.00	
IBM CORPORATION	Maintenance on Mainframe Software		11/06	11,270,00	
IBM CORPORATION	Maintenance on Mainframe Software	NOV-06	10/06	12,443.00	
IBM CORPORATION	Maintenance on Maintrame Software	OCT-06	9/06	12,443.00	
IBM CORPORATION	Maintenance on Mainframe Software	SEP-06		13,246.25	
IBM CORPORATION	Maintenance on Mainframe Software	JUL-06	7/06-5/07	1	

Developed as of May 1, 2007

repaid IT Contracts as of May 1, 2007		Period Paid	Duration	Amortization Expense	Unamortized Balance
endor Name	Description	MAY-06	5/06-4/07	26,668.00	
FORMATION INTELLECT INC	Maintenance for Tax Software	OCT-06	10/06-9/07	3,554.51	2,538.9
FOTEL CORP	Maintenance for Mainframe Database Software	APR-07	5/07-4/08		7,438.5
INOVATION DATA PROCESSING INC	Maintenance for Customer Infromation System Software	MAY-06	5/06-4/07	7,438.50	
NOVATION DATA PROCESSING INC	Maintenance for Customer Infromation System Software	DEC-06	12/06	1,500.00	
TERFACE LOGIC SYSTEMS INC	Maintenance for Software that calibrates the scales at Green River	JAN-07	1/07-12/07	4,577.73	9,155.4
TERMEC TECHNOLOGIES CORP	Maintenance for Barcode Printers	AUG-05	8/06	1,650.00	
ON MOUNTAIN INTELLECTUAL PROPERTY MGMT INC	Escrow Fees for the Source Code to the Convergent Model Office Software	JUL-06	7/06	1,676,15	
	Sales Tax for Antivirus Subscription	JAN-07	1/07	332.31	
ENTUCKY STATE TREASURER	Sales tax for e-mail filtering hardware	AUG-06	8/06	92.15	
ENTUCKY STATE TREASURER	Sales Tax for Software		6/08	1,208.22	
ENTUCKY STATE TREASURER	Sales Tax for Software	JUN-05	9/06	1,736.73	
ENTUCKY STATE TREASURER	Sales Tax for Software	SEP-06	3/07	156.31	
ENTUCKY STATE TREASURER	Sales Tax for Software for online training	MAR-07		83.54	
ENTUCKY STATE TREASURER	Sales Tax for Software Subscription	NOV-06	11/06	2,518,35	
ENTUCKY STATE TREASURER	Sales Tax for Storage Equipment	DEC-06	— <del>                                     </del>	948.00	948
ENTUCKY STATE TREASURER	Maintenance for Geographical Model Software	MAR-07	11/06-10/07	5.866.67	11,733
ANDMARK GRAPHICS CORPORATION	Maintenance for Disk Encryption Software	JAN-07	1/07-12/07	5,036.67	
ATUSPOINT INC	Maintenance for Mainframe Software	JAN-06	1/06-12/06	1,964.50	5,893
EVI RAY AND SHOUP INC	Maintenance for Maintenance Software	JAN-07	2/07-1/08	38.850.01	
EVI RAY AND SHOUP INC	<del></del>	JAN-07	1/07	2,655.42	3,717
IGHTRIVER TECHNOLOGIES INC	Sales Tax  Maintenance for Inter-Control Communications Protocol Software for Outage Management System	DEC-06	12/06-11/07	43,753.00	
IVEDATA INC	Maintenance for inter-common communication in vision Software	FEB-07	2/07-1/08	33,089.58	
OGICACMG INC	Maintenance on the Work Management System Software  License Fee for Mapping Application from Louisville and Jefferson County	OCT-06	10/06-9/07	_ <del>_</del>	
OUISVILLE AND JEFFERSON COUNTY METROPOLITAN	License Fee for Mapping Application from Louisville and Various	JAN-06	1/06-12/06	8,925.00	
UCENT TECHNOLOGIES INC	Support and Subscription for QIP & SNMP for Data Networks	JAN-07	1/07-12/07	4,462.50	
UCENT TECHNOLOGIES INC	Support and Subscription for QIP & SNMP for Data Networks	NOV-06	08/06-07/07	17,812.50	
MAXIMUS	Maintenance for Transportation Management Software	JUL-06	7/06	2,000.00	
MERCURY INTERACTIVE CORP	Maintenance for Monitoring Software	MAR-06	3/06-2/07	32,234,93	
MERCURY INTERACTIVE CORP	Maintenance for Monitoring Software	JUL-06	7/06-6/07	3,794.93	
METEORLOGIX LLC	Maintenance for Weather Software	DEC-06	1/07-12/07	1,644.00	
METRETEK INC	Maintenance for Gas Monitoring Software	APR-06	5/06-4/07	613,482.84	
MICROSOFT CORP	Microsoft Enterprise Agreement	FEB-07	2/07-1/08	13,790.00	41,37
MICROSOFT CORP	Microsoft Premier Support	MAR-06	2/06-1/07	40,230.00	<u> </u>
MICROSOFT CORP	Microsoft Premier Support	OCT-06	10/06	4,833.36	<u> </u>
	Microsoft Subscription for Microsoft Developer Network	MAR-06	3/06-2/07	138,330.05	
MICROSOFT CORP	Maintenance for Work Management System Software	MAR-07	3/07-2/08	28,606.64	
MRO SOFTWARE INC	Maintenance for Work Management System Software	AUG-06	7/06-6/07	7,833.96	
MRO SOFTWARE INC	Consulting services for Database Upgrade	AUG-06	8/06-7/07	5,700.00	1,90
MSI SYSTEMS INTEGRATORS	Consulting services for Database Upgrade	DEC-06	12/06	9,500.00	
MSI SYSTEMS INTEGRATORS	Maintenance for Citrix Software	DEC-06	12/06-11/07	1,041.6	7 1,45
MTM TECHNOLOGIES INC NAVIGANT CONSULTING INC	Maintenance for Departmental Application Developer Software	(UEC-00	(1500-11-e)	•	

4.0007			- AT-+	Amortization Expense	Unamortized Balance
repaid IT Contracts as of May 1, 2007	Description	Period Pald	Duration	3,672.93	5,142.10
endor Name	Maintenance for Security and Incident Management Software	DEC-06	12/06-11/07	2,066,65	
ET IQ CORP	Maintenance for Security and Incident Management Software	MAR-06	4/06-3/07	1,500.00	2,100.00
ET IQ CORP	Maintenance for Mainframe Software	APR-07	12/06-11/07	525.00	525,00
ETEC INTERNATIONAL INC	Maintenance for Maintenance Software Host Servers  Maintenance for Software that Manages VMWare Host Servers	NOV-06	11/06-10/07	1,218.75	1,706,25
EW AGE TECHNOLOGIES INC		NOV-06	12/06-11/07	14,979,17	
EWERA SOFTWARE INC	Maintenance for Mainframe Software	FEB-06	3/06-2/07		13,972.50
OETIX CORP	Maintenance for Financial Reporting for Oracle	FEB-07	2/07-1/08	4,657.50	1,761.01
OETIX CORP	Maintenance for Financial Reporting for Oracle	DEC-06	12/05-11/07	1,257.87	3,101.01
PEN SOFTWARE TECHNOLOGIES INC	Maintenance for Mainframe Software	DEC-06	12/06	1,587.95	63,297.12
RACLE USA INC	Maintenance for Oracle Application and Database Software	MAY-06	6/06-5/07	696,268.31	03,231.12
PRACLE USA INC	Maintenance for Oracle Application and Database Software	SEP-06	9/06	405.32	
PRACLE USA INC	Maintenance for Oracle Application and Database Software	APR-06	4/06-3/07	28,589,90	
PRACLE USA INC	Maintenance for Peoplesoft Software	JUL-06	8/05-7/07	103,645.90	34,548.63
DRACLE USA INC	Maintenance for Peoplesoft Software	JUN-06	6/06	25,222,74	
	Maintenance for Peoplesoft Software	MAR-07	4/07-3/08	2,677.05	29,447.60
DRACLE USA INC	Maintenance for Peoplesoft Software	JAN-07	1/07-12/07	56,085.00	112,170.0
DRACLE USA INC	Maintenance for Siebel products for the Customer Information System overlay	JUN-06	6/06-5/07	2,887.50	262.50
DRACLE USA INC	Maintenance for Development Tool Software	JAN-06	3/06-5/06	4,586.67	
DRACLE USA INC	Subscription for Energy Marketing	JAN-07	3/07-5/07	9,265.83	4,632.9
PLATTS	Subscription for Energy Marketing	JUL-06	9/06-11/06	13,898.75	
PLATTS	Subscription for Energy Marketing		6/06-8/06	13,898.75	<u> </u>
PLATTS	Subscription for Energy Marketing	MAY-06	12/06-2/07	13,898.75	
PLATTS	Subscription for Energy Marketing	OCT-06		17,166.67	3,433.3
PLATTS	Maintenance for Software that measures the risk of Gas	AUG-06	7/06-6/07	1.039.61	2,079.2
PLEXOS INTERNATIONAL LLC	Maintenance for Mainframe Software	JAN-07	1/07-12/07	2,000.00	
PRINCETON SOFTECH INC	Maintenance for Development Tool Software	OCT-06	10/06	3,588,15	1,794.0
QUEST SOFTWARE INC	Maintenance for Development Tool Software	OCT-06	9/06-8/07	8,125.00	11,375.0
QUEST SOFTWARE INC		DEC-06	12/06-11/07	23,453.44	70,360.3
RADIO SATELLITE INTEGRATORS INC	Maintenance for AVL Software	AUG-06	8/06-7/09	23,453,44 560,00	
RED HAT INC	Subscription for Operating System for Server	AUG-06	8/06		4,945.5
SANDSTORM ENTERPRISES INC	Maintenance for Software used to scan our Analog Lines and used by IT Security	OCT-06	11/05-10/07	4,945.50	
SERENA SOFTWARE INC	Maintenance for Source Management Software	APR-07	4/07-3/08	604.16	10,874.9
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	FEB-07	2/07-1/08	3,624.97	
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	MAR-07	3/07-2/08	1,208.32	
SERVICESOURCE INTERNATIONAL LLC	Maintenance for Backup Equipment	JAN-06	1/06-12/06	106,828.56	
	Maintenance for Siebel products for the Customer Information System overlay	JAN-07	1/07-12/07	4.216.67	8,433.
SIEBEL SYSTEMS INC	Maintenance for Software for online training	MAR-07	3/07	1,131,51	
SKILLSOFT CORPORATION	Maintenance for Software for online training	MAR-06	3/06-2/07	9,833,33	
SKILLSOFT TELESALES US	Maintenance for Mainframe Database Software	DEC-06	12/06-11/07	3,021,67	4,230.
SMARTDB CORP	Maintenance for Mainframe Database Software	JAN-06	2/06-1/07	4,944.75	·····
SOFTBASE SYSTEMS INC	Maintenance for Mainframe Database Software		12/06-11/07	2,083.33	2,916.
SOFTWARE ENGINEERING OF AMERICA	Maintenance for Maintrame Software	DEC-06	1500-1701	•	

Developed as of May 1, 2007 Unamortized Balance Amortization Expense Prepaid IT Contracts as of May 1, 2007 Duration Period Paid 20,732.50 Description 1/07-3/07 FEB-07 Vendor Name Maintenance for Antivirus Software 732.14 SOFTWARE HOUSE INTERNATIONAL INC 1/07 JAN-07 Maintenance for Backup Software 1,498.00 SOFTWARE HOUSE INTERNATIONAL INC 3/07 MAR-07 113.08 Maintenance for Development Tool Software 1,243.92 SOFTWARE HOUSE INTERNATIONAL INC 6/06-5/07 JUN-06 2,916.67 Maintenance for AS/400 Software 2,083,33 12/06-11/07 SOFTWARE INFORMATION SYSTEMS DEC-06 Maintenance for Security Software 85,862.00 1/06-12/06 SPI DYNAMICS INC JAN-06 67,630.67 Maintenance for Outage Management Software 43,815.33 1/07-12/07 JAN-07 SPL WORLDGROUP INC Maintenance for Outage Management Software 2,916.67 2,083.33 12/06-11/07 SPL WORLDGROUP INC DEC-06 Maintenance for Software for Customer Information System 00,000,8 4,000.00 1/07-12/07 STARQUEST VENTURES INC JAN-07 Maintenance for EDI transaction software 18,560.09 8/05 AUG-06 STERLING COMMERCE INC 15,781.51 Maintenance for Backup Equipment 12/06 STORAGE TECHNOLOGY CORP DEC-06 2,243.04 Maintenance for Backup Equipment 2/07 FEB-07 STORAGE TECHNOLOGY CORP Maintenance for Backup Equipment 1,979.50 1/07 STORAGE TECHNOLOGY CORP 70-MAL Maintenance for Backup Equipment 15,483.09 7/06 JUL-06 STORAGE TECHNOLOGY CORP 18,596.09 Maintenance for Backup Equipment 6/06 STORAGE TECHNOLOGY CORP JUN-06 Maintenance for Backup Equipment 16,566.09 5/06 MAY-05 STORAGE TECHNOLOGY CORP Maintenance for Backup Equipment 14,274.59 11/06 STORAGE TECHNOLOGY CORP NOV-06 Maintenance for Backup Equipment 16,344.20 10/06 STORAGE TECHNOLOGY CORP OCT-06 18,515.42 Maintenance for Backup Equipment 9/06 SEP-06 STORAGE TECHNOLOGY CORP Maintenance for Backup Equipment 17,500.00 4/07 APR-07 STORAGE TECHNOLOGY CORP Maintenance for Energy Marketing Software 17,500.00 8/06 AUG-06 STRUCTURE GROUP LLC Maintenance for Energy Marketing Software 35,000.00 12/06 DEC-06 STRUCTURE GROUP LLC Maintenance for Energy Marketing Software 17,500.00 2/07 FEB-07 STRUCTURE GROUP LLC Maintenance for Energy Marketing Software 17,500.00 1/07 JAN-07 STRUCTURE GROUP LLC Maintenance for Energy Marketing Software 17,500.00 7/06 JUL-06 STRUCTURE GROUP LLC Maintenance for Energy Markeling Software 17,500.00 6/06 JUN-06 STRUCTURE GROUP LLC Maintenance for Energy Marketing Software 17,500.00 MAR-07 3/07 STRUCTURE GROUP LLC Maintenance for Energy Marketing Software 17,500.00 5/06 MAY-06 STRUCTURE GROUP LLC Maintenance for Energy Marketing Software 17,500.00 10/06 OCT-06 STRUCTURE GROUP LLC Maintenance for Energy Marketing Software 17,500.00 90\8 SEP-06 STRUCTURE GROUP LLC Maintenance for Energy Marketing Software 3,484.50 4/07 APR-07 STRUCTURE GROUP LLC 2,409.50 Maintenance for Backup Equipment 2/07 FEB-07 SUN MICROSYSTEMS INC 2,617.55 Maintenance for Backup Equipment MAR-07 3/07 SUN MICROSYSTEMS INC Maintenance for Backup Equipment 22,239.00 8/06 AUG-06 SUN MICROSYSTEMS INC 22,239.00 Disaster Recovery Site Fee 12/06 SUNGARD RECOVERY SERVICES INC DEC-06 38,124.00 28,593.00 Disaster Recovery Site Fee 2/07-8/07 FE8-07 SUNGARD RECOVERY SERVICES INC.

Disaster Recovery Site Fee

Disaster Recovery Site Fee

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SUNGARD RECOVERY SERVICES INC.

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7/06

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JUL-06

JUN-06

MAR-07

MAY-06

22,239.00

24,109,00

11,119,50

21,304.00

11,119.50

				Developed as of	
Prepaid IT Contracts as of May 1, 2007		Period Paid	Duration	Amortization Expense	Unamortized Balance
Vendor Name	Description	OCT-06	10/06	22,239.00	
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	SEP-06	9/06	22,239.00	
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	AUG-06	8/06	2,000.00	
SUNGARD RECOVERY SERVICES INC	Disaster Recovery Site Fee	DEC-06	1/07-12/07	7,267.52	14,535.0
SURFCONTROL	Maintenance for Bluecoat Appliances and Software for Security	OCT-06	10/06-9/07	5,250.00	3,750.0
SYCLO LLC	Maintenance for Software for the Work Management System	DEC-06	12/06	1,672.29	
SYMANTEC CORP	Maintenance for Backup Software	SEP-06	9/06	1,133,00	····
SYMON COMMUNICATIONS INC	Maintenance for Communication Board used in the Help Desk	MAR-07	3/07	6,468.75	
TOTAL RESOURCE MANAGEMENT INC	Maintenance for Safety Tagging System Software	MAR-07	3/07-12/07	1,293.75	5,175.0
TOTAL RESOURCE MANAGEMENT INC	Maintenance for Safety Tagging System Software	DEC-06	12/06-11/07	10,000.00	14,000.0
TOTAL RESOURCE MAINTAGEMENT TOTAL SOLUTION INC	Maintenance for Base Software Scoring for Customer Information System	MAY-06	5/06-4/07	36,750.00	
UNISYS PULSEPOINT COMMUNICATIONS	Maintenance for Voice Server System Software	JUN-06	6/06-5/07	13,329.25	1.211.7
VANGUARD INTEGRITY PROFESSIONALS	Maintenance on Mainframe Software	MAR-07	3/07-2/08	934.00	4,670.0
VERAMARK TECHNOLOGIES INC	Maintenance for Telemanagement Software for the Phones	APR-07	4/07	8,450.00	
VERISIGN INC	Subscription for Digital Certificates	FEB-07	2/07	8,016.00	
	Subscription for Digital Certificates	JUN-06	6/06-5/07	6,370.83	579.
VERISIGN INC	Subscription for Digital Certificates	OCT-06	10/06	10,545.84	
VERISIGN INC VERITAS SOFTWARE CORP	Maintenance for Backup Software	OCT-06	11/06-10/07	27,902.25	27,902.
The state of the s	Maintenance for Backup Software	NOV-06	11/06	2,700.00	
VERITAS SOFTWARE CORP	Maintenance for Software used as a Search Engine for our Intranet	AUG-06	8/06-7/07	9,202.50	3,067.
VERITY INC	Maintenance for VM Infrastructure Software	FEB-07	11/06-10/07	1,850.00	1,850.
VMWARE INC	Maintenance for Reporting Software	JUL-06	7/06	3,747.60	
WEBTRENDS INC	Maintenance for Reporting Software	JUL-06 FE8-06	2/06-1/07	123,606.00	
WEBTRENDS INC	Maintenance on the Work Management System Software	AUG-06	8/06-7/07	146,858.72	48,956.
WORKSUITE LLC	Maintenance on Cisco Equipment		7/06-6/07	76,385.93	15,277.
WORLD WIDE TECHNOLOGY INC	Maintenance for Sun Servers	JUL-06	11/00-0101	\$ 5,949,435.79	\$ 2,436,890.
XEROX GLOBAL SERVICES INC Grand Total	Tributan tri			J	

Less single month contracts included above not amortized through prepaid Prepaid expense amortization

KU Allocation

IT Contract Allocation of Americation Expense to KU

\$	1,199,479,45	
\$	4,749,956.34	
	44.26%	44.26%
s	2,102,330.68 \$	1,078,567.78

CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

#### Question No. 114

Responding Witness: Shannon L. Charnas

- Q-114. Refer to Exhibit 1, Reference Schedule 1.31, of the Rives Testimony.
  - a. Provide the average per gallon costs for fuel for each of the 5 months preceding April of the test year.
  - b. Provide the average per gallon costs of fuel for each month subsequent to the test year up to and including August, 2008.

A-114.	a.	November 2007:	\$3.13
		December 2007:	\$3.02
		January 2008:	\$3.08
		February 2008:	\$3.19
		March 2008:	\$3.47
		* 6 0000	<b></b>

b. May 2008: \$4.05 June 2008: \$4.19 July 2008: \$4.17 August 2008: \$3.82

CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 115

Responding Witness: S. Bradford Rives

- O-115. Refer to Exhibit 1, Reference Schedule 1.32, of the Rives Testimony.
  - a. At page 17 of his testimony, Mr. Rives states that the fees are based upon proposals from banks willing to provide the facilities. Provide the number of financial institutions from which KU solicited proposals for the new credit facilities, the number of proposals KU received and an explanation for why the proposal in question was chosen by KU.
  - b. Provide a copy of all proposals received by KU along with any supporting workpapers and related documents that show the derivation of the \$2,288,510 adjustment to KU's test year operations.
- A-115. a. This information is being filed pursuant to a Petition for Confidential Protection.
  - b. This information is being filed pursuant to a Petition for Confidential Protection.

CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

#### Question No. 116

Responding Witness: Valerie L. Scott

- Q-116. Refer to Exhibit 1, Reference Schedule 1.33, of the Rives Testimony and pages 6-7 of the Scott Testimony.
  - a. Provide the amount of the coal tax credits applied against property taxes by KU for each year since the inception of the credit.
  - b. Provide the amount of the coal tax credit first applied against income for each year since the inception of the credit.
  - c. To what portion of income taxes must the credit first be applied before the credit can be applicable to property taxes?
  - d. State the final tax period that the coal tax credit will be available to KU.
- A-116, a. See attached.
  - b. See attached.
  - c. The coal tax credit must be applied first to the entire income tax liability; if any credit remains after it is applied to income tax then the credit is applied to property taxes.
  - d. KRS 141.0406, enacted as HB 805, Chapter 320 on April 5, 2000, states that "except in the case of an alternative fuel facility as defined in KRS 154.27-010 or a gasification facility as defined in KRS 154.27-010, the Coal Incentive Credit authorized under KRS 141.0405 shall be allowed for ten (10) consecutive years beginning on July 15, 2001."
    - KRS 141.0405 (4) (a) states: The base year amount shall be equal to: For entities existing on July 14, 2000, that meet the eligibility requirements imposed under subsection (1) of this section, the tons of coal purchased and used to generate electricity during the twelve (12) calendar months ending in December 31, 1999, that were subject to the tax imposed by KRS 143.020.

The calendar year of 2000 was the first period whereby Kentucky coal purchases in excess of 1999 base year levels were eligible for the \$2 per ton credit. Given the ten year period in the statute, coal purchases in 2009 (through December 31, 2009) will be the final year in which Kentucky coal purchases will be eligible for the coal tax credit. An application for 2009 must be submitted for approval by the Department of Revenue by March 15, 2010 for use on either the Company's 2009 Kentucky Income Tax Return or its 2010 Kentucky Property Tax Return.

#### Kentucky Utilities Company Case No. 2008-00251 PSC - 2nd Data Response Questions 116a & 116b

Year of Coal Purchases	Year Recorded	Coal Tax Credit Applied Against Property Taxes	Coal Tax Credit Applied Against Income	Didn't Qualify for Coal Tax Credit
2000	2001	0	0	X
2001	2002	0	0	X
2002	2003	0	0	X
2003	2004	84,473	0	
2004	2005	238,566	0	
2005	2006	0	176,544	
2006	2007	507,797	0	
2007	2008	0	2,490,758	

Note 1: For coal purchased in 2001, KU received a coal tax credit of \$496,326. KU applied the \$496,326 amount to its originally filed 2001 income tax return, however, as a result of reductions in taxable income (and the corresponding limitations permitting use of the credit) resulting from the filing of an amended return, the credit could no longer be applied to the income tax return. KU reversed the coal tax credit from income tax expense and applied \$84,473 of the \$496,326 coal tax credit to property tax expense in 2004 and the remaining \$411,853 to property tax expense in 2007. The total applied to property tax expense in 2007 includes this \$411,853 as well as \$95,944 of coal tax credit received for coal purchased in 2006.

Note 2: One quarter, \$622,690, of the \$2,490,758 coal tax credit for coal purchased in calendar year 2007 has been recorded in the test year.

CASE NO. 2008-00251 CASE NO. 2007-00565

#### Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 117

Responding Witness: Valerie L. Scott

- Q-117. Refer to Exhibit 1, Reference Schedule 1.34, of the Rives Testimony. Provide the calculation of the eliminated use tax expense in the amount of \$236,848.
- A-117. See attached.

# Attachment to Response to PSC-2 Question No. 117 Page 1 of 1 Scott

Kentucky Utilities Company Case No. 2008-00251 Case No. 2007-00565 PSC - 2nd Data Response Question 117

Use tax Journal Entries recorded in test year accruing some amounts that are outside of test year

Adjustment for period 9/2004-12/2006 Adjustment for Jan 2007 - May 2007 224,793.93 224,793.93 264,935.70 256,907.35		Total	Amounts
Adjustment for period 9/2004-12/2006 224,793.93 224,793.93 Adjustment for Jan 2007 - May 2007 40,141.77 32,113.42 264,935.70 256,907.35		JE Dollar	Outside
Adjustment for Jan 2007 - May 2007 40,141.77 32,113.42 264,935.70 256,907.35		Amount	Test Yr
264,935.70 256,907.35	Adjustment for period 9/2004-12/2006	224,793.93	224,793.93
·	Adjustment for Jan 2007 - May 2007	40,141.77	32,113.42
		264,935.70	256,907.35
Amount transferred to LG&E from KU above amounts (20,059.41)	Amount transferred to LG&E from KU above amounts		(20,059.41)
Total KU pro forma adjustment to remove expense 236,847.94	Total KU pro forma adjustment to remove expense		236,847.94

P		

CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

#### **Question No. 118**

Responding Witness: Valerie L. Scott

- Q-118. Refer to Exhibit 1, Reference Schedule 1.41, of the Rives Testimony.
  - a. Provide workpapers and tax returns supporting the 2006 federal and state tax "true-ups" in the respective amounts of \$(497,646) and \$333,891, and the Kentucky Coal Credit in the amount of \$(598,704).
  - b. Provide the tax returns where the basis for the "true-ups" originated.
  - c. Provide an explanation of the "true-ups" and discuss why it is appropriate to exclude them in rates.
  - d. State whether KU will apply for the coal tax credit in the coming 2 years. If no, explain.
  - e. Has KU ever been denied the coal tax credit.
  - f. Provide the amount of the coal tax credit applied to income for federal and state tax purposes for each year since the credits inception.
- A-118. a. See attached.
  - b. The basis for the true-ups originates with the 2006 tax return. KU will file the 2006 income tax returns pursuant to a Petition for Confidential Protection.
  - c. The "true-ups" are adjustments recorded in the current year that adjust the estimated income tax expense recorded in a prior year as a result of the actual tax return filed. The true-ups represent prior period adjustments. KU has excluded the true-ups due to the fact that if the prior year true-ups are included in rates, income tax expense would reflect a period greater than 12 months. For this reason excluding the prior period income tax adjustments is reasonable. The methodology of removing the true-ups is consistent with the Company's prior rate case, Case No. 2003-00434.

- d. KU's ability to apply for the coal credit is dependent upon the amount of Kentucky coal purchases, which amounts are not known at this time. If the actual purchases in those years exceed KU's 1999 base amount for Kentucky coal purchases, KU anticipates it will apply for the coal tax credit.
- e. KU has not been denied the credit in years when KU's Kentucky coal purchases exceeded the 1999 base. However, KU has had years when the coal purchased base amount was not exceeded and no credit was available to KU.
- f. The coal credit is only eligible for state income taxes. See the Company's response to Question No. 116 for coal tax credit applied to state income tax since inception.

Kentucky Utilities Company Case No. 2008-00251 Question PSC 118a Other Adjustments 12 Months Ended 4/30/08

Federal Tax Adjustments:	
Over (under) Accrual of Taxes for non quarter end estimate	1,323,192
Reserves Release due to expiring 2003 statutes	(242,921)
Reallocation of 2006 Tax Benefits	(240,077)
2006 Def Tax Adj - Other Permanent	(1,449,287)
Excess Deferred Tax Adj - 2006 EVA-Temp & Perm	(141,140)
Prior Year Reserve Adjustment	(304,692)
Adjustment to prior year deferred tax - Software	170,724
Prior Period Accounting Tax Adjustment	177,009
Total	(707,192)
Federal effect of removing Kentucky Coal Tax Credit:	
Kentucky Coal Credit (See response to Q 119)	598,704
Federal Income Tax Rate	x 35%
<del>-</del>	209,546
Total Federal Adjustment	(497,646)
State Tax Adjustments:	
Over (under) Accrual of Taxes for non quarter end estimate	20,072
Reserves Release due to expiring 2003 statutes	182,902
2006 State Apportionment KY/VA	(158,127)
Adjustment to prior year deferred tax - Software	31,135
Def Tax Adj - Excess 2006 EVA-Temp & Perm	211,888
Prior Period Accounting Tax Adjustment	46,021
Total	333,891

CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

**Question No. 119** 

Responding Witness: Valerie L. Scott

- Q-119. a. Refer to Exhibit 1, Reference Schedules 1.33 and 1.41, of the Rives Testimony. On 1.33 it appears that the coal tax credit applied to property taxes in the amount of \$447,054 is added back to test year expenses. On 1.41 it appears that \$598,704 for the coal tax credit applied to income taxes is added back to test year expenses. The sum of the coal tax credit "add back" appears to then be \$1,045,758. However, at page 9, lines 4-6 of the Scott Testimony, it appears to indicate that adjustment 1.41 includes the net effect of adjustment 1.33. Has the coal tax credit applied to property taxes been removed from test year expenses twice? Explain.
  - b. Discuss why it is appropriate to remove the coal tax credits from test year operations when establishing rates for KU.
- A-119. a. No, the coal tax credit has not been removed from the test year twice. See attached During the first and second quarters of 2007 the coal tax credit was applied to income taxes based on anticipated state taxable income for 2007. In the third quarter of 2007, the anticipated state taxable income changed to an anticipated state taxable loss; therefore the credit was removed from income taxes and applied to property taxes. During the first quarter of the next calendar/tax year, 2008, the coal tax credit was applied to income taxes based on anticipated state taxable income for the year. The coal credit was applied to property tax in year 2007 and income taxes in year 2008.
  - b. The coal tax credit expires for the Company with the calendar year coal purchases of 2009. The nature of the credit is contingent on exceeding the 1999 base level of Kentucky coal purchases. This can be impacted by several factors including availability of Kentucky coal and the weather conditions. The coal tax credit received has varied from year to year; the Company received no coal tax credit in several previous years due to the fact that the Kentucky coal purchases did not exceed the base amounts. If the Company is eligible for the coal tax credit the application of the credit can vary between income tax and property tax depending on levels of taxable income. For these reasons the coal tax credit should not be considered an on-going reduction to property tax expenses, and should be removed from the test year.

Kentucky Utilities Company Case No. 2008-00251 PSC - 2nd Data Response Question 119a.

#### Applied Coal Tax Credit

				u Guai Tax Greuit	0000	Test Year Total
Debit/(Credit) to Expense		200	7		2008	
Doble (Crodity to Experie	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	<u>1st Quarter</u>	2nd Q 2007 - 1st Q 2008
Incomo Toyos	(23,986)	(23,986)	47,972	0	(622,690)	(598,704)
Income Taxes	(20,000)	(=0,000,	(507,797)	0	0	(507,797)
Property Taxes	U	Ū	(101,100)	<del></del>		

#### Notes:

The above amounts are before Kentucky jurisdictional percentage is applied.

The amount applied against income tax in the first quarter 2008 represents one quarter of coal tax credit for Kentucky coal purchases in 2007. For a discussion of the amount applied to 2007 property tax see response to Question 116.

CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 120

Responding Witness: Lonnie E. Bellar

- Q-120. List all buildings and facilities used by KU that are common to KU and its affiliates and subsidiaries. For each building and facility provide its location and physical address and separately state the following information:
  - a. List all tenants.
  - b. The amount of annual rent charged to KU and each of the other occupants.
  - c. The name of the company receiving the rent payments
  - d. Documentation demonstrating that KU's rent cost included in b. are at fair market value.
  - e. An itemized list of annual building maintenance and cleaning costs.
  - f. A schedule showing the allocation of the costs reported in e. to all occupants.
  - g. An explanation of why the allocations included in f. are appropriate.

#### A-120.

	FACILITY	LOCATION	PHYSICAL ADDRESS	ZIP
1	Broadway Office Complex	Louisville	820 West Broadway	40202
2	E.ON US Building	Louisville	220 West Main Street	40202
3	Kentucky Utilities General Office	Lexington	One Quality Street	40507

a. All tenants, including all affiliates and subsidiaries, that pay rent are listed below.

	FACILITY	TENANTS
1	Broadway Office Complex	N/A
2	E.ON US Building	LG&E KU CAP CORP LEM WKE
3	Kentucky Utilities General Office	University of Kentucky

-		
- 3		
- 7	п	

b.		FACILITY	AN	NUAL RENT	COST	ANNUAL RENT COLLECTED
	1	Broadway Office Complex		N/A		N/A
	2	E.ON US Building		COST BY COMPA	NY	N/A
			СО	TOTAL \$	% OF ALLOC.	
			LGE	\$1,506,783.94	42%	
			KU	\$1,456,024.93	41%	
			CAP CORP	\$397,927.25	11%	
			LEM	\$76,754.63	2%	
			WKE	\$157,586.73	4%	
			TOTAL	\$3,595,077.48	100%	
	3	Kentucky Utilities General Office		N/A		\$294,156
C.						_

# FACILITY LANDLORD 1 Broadway Office Complex N/A 2 E.ON US Building Louisville Financial Associates/ Harbor Group Management 3 Kentucky Utilities General Office Kentucky Utilities

d.

#### **FACILITY**

#### DEMONSTRATION OF FAIR MARKET VALUE

1 Broadway Office Complex

N/A

2 E.ON US Building

- The lease term is not 75% of the economic life of the asset being leased.
- The NPV of the lease payment is not more than 90% of the fair market value of the facility.
- ◆ E.ON US, LLC occupies 62% of the building; however, the lease is only 26% of the economic life of the building.
- 3 Kentucky Utilities General Office

N/A

e.

#### **FACILITY**

## ANNUAL MAINTENANCE AND CLEANING COST

1 Broadway Office Complex

N/A

2 E.ON US Building

Service	Total Cost		
Day Matron & Janitorial Expense	\$ 31,360.44		
Real Estate Taxes	\$ 36,369.72		
Common Area Maintenance	\$ 142,949.43		
Total Cost	\$ 210,679.59		

3 Kentucky Utilities General Office

N/A

f.

#### **FACILITY**

## ALLOCATION OF COST (FROM PART E)

1 Broadway Office Complex

N/A

2 E.ON US Building

**COST BY COMPANY** 

СО	TOTAL \$	% OF ALLOC.
LGE	\$88,409.77	42%
KU	\$84,205.27	40%
CAP CORP	\$23,366.99	11%
LEM	\$5,635.63	3%
WKE	\$9,061.93	4%
TOTAL	\$210,679.59	100%

3 Kentucky Utilities General Office

N/A

g.

#### **FACILITY**

## JUSTIFICATIONS FOR ALLOCATIONS OF COST (FROM PART F)

1 Broadway Office Complex

N/A

2 E.ON US Building

The allocations are appropriate in part f because they are based on the percentage of square feet occupied by each affiliate and subsidiary.

3 Kentucky Utilities General Office

N/A

T 41 %

CASE NO. 2008-00251 CASE NO. 2007-00565

### Response to Second Data Request of Commission Staff Dated August 27, 2008

#### Question No. 121

Responding Witness: Valerie L. Scott

- Q-121. Describe the safeguards in place to protect KU from unauthorized employee use of its credit cards and credit accounts.
- A-121. The Company administers a Procurement Card (Pro Card) program as well as an American Express (AMEX) card program.

The Pro Card is registered in the Company's name and assigned to a specific employee to purchase low dollar items (i.e., books, subscriptions, classes or seminars, miscellaneous maintenance requirements, office, safety and crew supplies and automotive fuel and parts). Safeguards in place to protect the Company from unauthorized employee use include:

- 1. Each Pro Card is issued to a specific individual. The individual's supervisor or manager must authorize the request and issuance of the card. Pro Cards are issued only to employees of the Company.
- 2. Each Pro Card is assigned an individual credit limit (a transaction limit and monthly limit). The Pro Card may also be restricted to limit purchases to only certain merchant categories. Changes to the transaction limit, the monthly limit, and/or the merchant restrictions require written authorization.
- 3. When a new card is issued, the cardholder and the cardholder's line of authority Manager must each sign a written affirmation attesting to the proper use of the Pro Card.
- 4. Receipts for all purchases must be retained for 7 years by the cardholder with the business purpose noted and the supporting documentation. Supporting documentation includes a detailed description of the function, event or business purpose.
- 5. Receipts must be reconciled and attached to the monthly cardholder statement by the cardholder. The cardholder will sign the monthly statement as evidence of review

and reconciliation, then forward to the cardholder's supervisor or manager for review and approval.

- 6. The supervisor or manager of each cardholder must review the inventory of Pro Card(s) in use on an annual basis.
- 7. The cardholder is responsible for the security of the Pro Card and it must be kept in an accessible, but secure, location. A lost or stolen Pro Card must be reported to the bank by the cardholder immediately.
- 8. The Pro Card must be used strictly for business purposes and, under no circumstances, for personal use.
- 9. When a cardholder either leaves the Company or transfers from his/her work location, the card must be returned to the cardholder's supervisor or manager.

The AMEX card (corporate credit card) is issued to certain employees who have a need for recurring business travel throughout the year or other justified expenses as determined by management, and who obtain written approval from their Line of Business Vice President and the Corporate Credit Card Program Administrator. Other safeguards in place to protect the Company from unauthorized employee use include:

- 1. Corporate credit cards are issued only to employees of the Company and are to be used solely by the person to whom the card is issued.
- 2. When a new corporate credit card is issued, the cardholder must sign a written affirmation attesting to the proper use of the credit card and the abiding of the Corporate credit card policy. On an annual basis, each cardholder will receive a copy of the policy describing the proper use of the credit card.
- 3. All files, cards reports and related information are kept locked under the supervision of the AMEX Administrator.
- 4. All requests for cards are matched to the internal telephone directory to ensure that an employee is an active, current employee. Contractors are not eligible for the American Express card.
- 5. Applications are processed on a secured website by the AMEX Card Program Administrator.
- 6. The Company maintains a record of newly acquired company property assigned to employees in Peoplesoft. The assignment of the card to an employee is recorded before sending the AMEX card to the user. Charge card numbers are never put into the Peoplesoft system for security reasons.

- 7. A log of all American Express Cardholders is maintained in an email listing.
- 8. Renewal cards are sent to the AMEX Card Program Administrator's department. They are sent via intra-office mail, marked confidential, to the employee.
- 9. Human Resources sends a notification when an employee is terminated to the AMEX Card Program Administrator who reviews the company property owned records in Peoplesoft. The card for any employee with an AMEX card is canceled via the american express.com site, noted in Peoplesoft and deleted from the distribution listing.
- 10. Monthly, the AMEX Card Program Administrator reviews the delinquency history report. Any cards delinquent more than 90 days are canceled by American Express.
- 11. There are no preset limits on the cards unless the cardholder is considered a credit risk. If a credit risk, they start with a \$500 retail limit and a \$4,000 travel limit. The card limit may not be increased more than 3 times in a 12 month period by AMEX. Retail limits are generally set at much lower than travel limits.
- 12. Payments to AMEX are made via company reimbursement system requiring certain approvals, etc. Only approved company expenses are paid, leaving non-approved and personal expenses as the responsibility of the employee. Employee expense reports must be approved by the employee's manager. Personal expenses must be reimbursed to the Company when the expense report is submitted for approval.

CASE NO. 2008-00251 CASE NO. 2007-00565

### Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 122

### Responding Witness: Chris Hermann / Shannon L. Charnas

Q-122. a. For the test year and the 3 previous calendar years provide the annual expense reported by KU for contracted labor related to the following services. If possible, separate the amounts reported for each category by vendor name.

Vegetation Management Storm Damage Meter Reading Maintenance Contracts Temporary Clerical/Accounting Services Temporary Legal

- b. Explain how KU selects the contractors providing the services listed in a and how KU ensures that it is securing a competitive market based cost.
- A-122. a. See attached.
  - b. Contractors are selected as a result of a competitive bid process. This process includes
    - Developing a well defined scope of work
    - Determining the timeframe over which this work will be performed
    - Identifying the qualified contractors capable of safely performing the work
    - Developing a Request For Quotation (RFQ) that includes all technical and commercial requirements and expectations. Pricing can be requested in a number of ways based on the scope of work, but will always include a comprehensive breakdown of the contractors overhead costs, not just hourly rates
    - Soliciting responses to that RFQ from the contractors identified above
    - Developing an evaluation criteria for analyzing the responses
    - Analyzing the responses consistent with the evaluation criteria
    - Conducting follow-up meetings on all or a short list of the contractors providing responses to clarify the submittals and/or negotiate alternates to the original submittal
    - Developing an award recommendation that is presented and approved to the appropriate level of management

• Award of the work to the recommended contractor(s)

To ensure we are getting the best pricing, we:

- Do a comprehensive analysis of the contractors cost structure and negotiate out aspects we believe do not add value
- Attempt to lock in pricing for the term of the contract that we feel should remain firm
- Isolate those cost aspects that are more volatile and agree to routine reviews but offer no guarantee to change (i.e. Fuel)
- Offer no guarantee of work
- Reserve the right to competitively bid individual scopes of work
- Conduct routine performance review meetings with contractors performing key work

### KENTUCKY UTILITIES COMPANY CONTRACTED LABOR

SERVICE	TEST YEAR	2007	2006	2005
Vegetation Management	\$14.788,658.74		\$12,454,879 42	\$13.244.683 32
Storm Damage	1.574.828.73	944,313 68	1.595,583 89	1.396.778 59
Meter Reading	5,648.545.97	5.382.080 11	5,550,057 39	5,753.409 39
Maintenance Contracts	17,945,643.37	16.217.708 70	9.080,895 17	10.899,984 65
Temporary Clerical/Accounting Services	2.895.283 50	1,942.701 60	1.746.728.65	2.001.460.15
Temporary Legal	6.109.822.47	4.901,509 25	3.585,448.88	4,192.081.87
remperary megar	U.100.022.71	4.001,000 20	0.505,440.00	4,102.001.01
Total	\$48,962,782.78	\$43,294,998.98	\$34,013,593,40	\$37,488,397.97
VEGETATION MANAGEMENT BY VENDOR				
Act inc	S -	\$ 650 56	\$ 76.928 72	¢ 72 000 07
Asplundh Tree Expert Co	3.620.710.37	\$ 650 56 3.400.470 12		
Environmental Consultants Inc (Forestry)	230,068 67	206.534 50	2,852,847 05 150,620 83	3,814,745.31 166.032.89
Nelson Tree Service Inc	31.041 82	200.334 30	150,020.03	100.032.09
Phillips Tree Experts Inc	4.494.077 98	4.165,690 21	3.950.960.27	3.114.243.52
Townsend Tree Service Company Inc	4.848.830 07	4.665.043 21	4.416.560 68	4,948.755.99
Wright Tree Service Inc	1,563,929.83	1,468,297.04	1,006,961.87	1,127,880.24
Total Vegetation Management by Vendor	\$14,788,658.74	· 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	\$12,454,879.42	\$ 13,244,683.32
vogetanen management by voncen		<b>V</b> 10,000,000,0-7	0 12,707,070,72	♥ 10,£74,000.0E
STORM DAMAGE BY VENDOR				
Abel Construction Company Inc	\$ -	\$ -	\$ 48.964 67	\$ 79,977 08
B And B Electric Co Inc	27.665 84	34,687.99	72.614 99	12.907 26
Bowlin Group Llc	27.555 10	20.664.31		-
Brownstown Electric Supply Co Inc	-	-	3,354 74	•
C R Cable Construction Inc	7,518 00	<del>*</del>	-	8.571.60
Chu Con Inc	23,882 34	15.309.95	42.432 81	43,129.29
Davis H Elliot Company Inc	873,420.91	614,110 70	546.285.62	517.437.52
Dillard Smith Construction Company	-	•	120.29	-
Dozit Company Inc	275 17	275 17	1,745 34	•
Electric Service Co Ltd		120.00	57.474.45	74.403 86
Fishel Co	2.139.88	2,076 46	21.829.65	26.411 59
Gary Lynn Construction Co Inc	(69.30)		14.578 06	2.448.86
Hall Contracting Of Kentucky Inc	6.870.00	2.085.00		
Hamby Construction Inc	13.415 00	14,349 65	3.718 00	31.615.91
Hendrix Electric Inc	51.426 93	22.397 60	102,256 39	36.735 12
Henkels And Mccoy Inc Miller Construction Company Inc	28,188 25	-	-	•
Ops Plus Inc	28.706 56 53.610 12		334.832 76	100 100 44
Pecco Inc	38,992.89	85,466 31 38.808 21	39.266.39	198,196 44 74,020 14
Pike Electric Inc	169.066.50	13.961 78	11,555.73	168,830 63
Serco Management Services Inc	71,458.32	22.284 34	33,196.48	77,962 10
Southern Pipeline Const Co	71,400.02		10.879 00	77,502 10
William E Groves Construction Inc	124.995.13	51.124 81	250.478.52	44.131.19
Willis Lane Construction Co Inc	25,711.09	3,927.82	200.470.02	77.101.10
Total Storm Damage by Vendor	\$ 1.574,828.73	\$ 944,313.68	\$ 1,595,583.89	\$ 1,396,778.59
• •				
METER READING BY VENDOR				
Tru Check Inc	\$ 5,648,545.97	\$ 5,382,080.11		\$ 5,753,409.39
Total Meter Reading by Vendor	\$ 5,648,545.97	\$ 5,382,080.11	\$ 5,550,057.39	\$ 5,753,409.39
MAINTENANCE CONTRACTS BY VENDOR				
Aastra Usa Inc	\$ 1,449 18	\$ -	\$ -	\$ -
Advanced Solutions Inc	260 00	2.768 52	260 00	190.85
Aetna Building Maintenance Inc	197.270 20	196,914 47	182.221 85	170,839 38
Alg Software	•	-	7.299 42	7.144 29
Assured Assets Protection	1,033.00	-		-
Avaya Inc	78,054 04	63.773 53	56.227 41	61,304 45
Beacon Pointe Corp	16.020 00	2,905 18	_	***************************************
Bentley Systems Inc	-	-	<b>m</b> .	1.727.04
Bray Electric Services Inc	125.854.08	141.856 54	51,624.62	59.702.00
C E Power Solutions Llc	376.381.79	363,302.78	-	1,350.00
Charah Inc	678.489 85	490.108 66	5	-
Chucks Construction Co Inc	(1.419 22)	-	•	-
Comware Systems Inc	-	-	-	207.00

SERVICE	TEST YEAR	2007	2006	2005
Data Processing Sciences Corp	250.85	387 61	-	w
DII Solutions Inc	874 00	874 00	-	168.00
Document Control Systems Inc	79,298 07	50.864.63	4.961 50	-
Enspiria Solutions Inc	64,038 59	64,038 59		-
Evans Construction Co Inc	5.479.551.14	4,956,094 08	4,188,913.15	4.134.025.16
G And G Utility Construction Inc	51.415.67	64.137.54	66,013 81	61.042 54
Ge Energy Management Services Inc		-	2.000 00	55,616 00
Group 1 Software	34,828.52	34.828.52	2.000 00	-
Honeywell	19.780.92	34.020.02	•	•
Information intellect Inc	19.700.92		*	-
		2,160 00	4.445.00	* 202 00
Intermec Technologies Corp	608.11	608 11	1.145.86	1.820 00
Internet Security Systems Inc				5,794.42
Itron Inc	444 63	1,775.74	2.002.42	8.421.72
Liebert Global Services	14,442.85	23.239.85	21.859 47	13.207.68
Matrix Integration Llc	45.845 74	45,631.60	45,587 03	44.461 24
Mechanical Construction Services Inc	2.714.058.37	2.591.952 85	1.819,390.79	2.322.975.18
Mechanical Dynamics And Analysis Llc	1.020.030.55	575.518 53	900.00	710,259.52
Moore Security Lic	638,170 06	704.622 98	630.871.79	508.502 08
Motorola			1.360 40	1,323.09
Mro Software Inc	-		•	10.044 09
Mtm Technologies Inc	4.067.90	-		*
National Environmental Contracting Inc	4.001.00	_	40 00	640.00
Net Iq Corp	3,990 53	- -	40.00	Q-70.0Q
New Energy Associates Llc	9.385.00	50.723 04	8.643 79	103.942.24
			0.045 / 8	
Northrop Grumman Commercial Information Services, Inc	-		4 000 00	113 22
Oracle Usa Inc	8.142 36	4.960.86	1.269 20	8.591 50
Payformance Corp		<u>-</u>	352 50	·
Pic Energy Services Inc	2.608.826.62	2.353.394.98	1.725.576.42	1.893.245.22
Powerplan Consultants Inc	5.713.50	5.713 50	-	-
Product Support Solutions Inc	-	-	-	2.000 00
Prosys Information Systems Inc	2.569 20	2.569.20	~	-
Radio Communications Systems	15.903 85	14,662 91	15.489 57	17.361.93
Real Resume Corporation	1.386 00	1.386.00	1,386 00	1.476.00
Reed Utilities Co	19.841 64	7.295.58	14,394 59	5,994.41
Rus Sales	11,875 31	10.858.32	10.984 62	13,740.26
Saratoga Systems Inc			70.00 7 02	12.250.00
Scientech Inc		_	1,500 00	12.200.00
Siemens Power Generation Inc	3.459.309 33	3.275.777 15	134.511 80	218.397.92
Software Engineering Of America	J. <del>4</del> JJ.JUJ JJ	3.2.13.111 13		
	004.00		*	2,250.00
Software House International Inc	964 00	800.00	-	
Sterling Commerce Inc	7.309 45	8.051.25	6.037 98	7.748.95
Storagetek	-	-	1,392 33	-
Structure Group Lic	-	=	•	92.526 85
Symantec Corp	45.180 24		51.442.17	•
Televox Software Inc	78,926 28	75.317.28	12.727 57	-
Total Resource Management Inc	11.506.86	5.881 86	-	-
Vector Esp Inc	_	-	_	4,675.90
Veramark Technologies Inc		_	3.355 13	2.022.12
Wilhod Inc	13.714 31	21,952.46	9.151 98	331,368 89
Worksuite Llc	-		-	1,513.51
Total Maintenance Contracts by Vendor	\$ 17,945,643.37	\$16,217,708.70	\$ 9,080,895.17	\$10,899,984.65
Total Masherlance Contracts by Vendor	ψ 17,0 <del>1</del> 0,0 <del>1</del> 0,01	₩ 10,211,100.10	Ψ 3,000,033.17	Ψ 10,055,504.05
TEMPONANY OF PRIOAS 14 OCCUPATING OFFINIONS NV 1/PNINOS				
TEMPORARY CLERICAL/ACCOUNTING SERVICES BY VENDOR	_	_		
Accent Training Llc	\$ -	\$ -	\$ 283 33	
Access Computer Careers Division	58.917 60	39,297.30	26.073 75	70,500 15
Accountemps	3,462 72	3.462.72	-	-
Agilysys	476.74	-	-	-
Ajilon Professional Staffing Llc	54.106.91	23,432.50	29.672 00	37,418.00
Analysts International	79.039.88	83.899.65	185.919 74	268.035.98
Computer Progress United	_	-	14.112.00	38,446 56
Computer Task Group Inc		_	-	300.00
Cook Systems Intl Inc	6,796 16	-		-
Duncan Technologies	0.730 10		•	5.356.20
Four Sight Corporation	119.811.25	98.995.00	10,916.00	13.296.00
			,	
Interactive Business Systems Inc	6,526 85	4,666.61	207 050 50	- 000 700 40
J Y Legner Associates Inc	740.341.04	567.368.83	307.656.58	280,789.49
Kelly Services Incorporated	24.119.58	55.973.36	107,686.86	95.046.26
Kforce Inc	165.927 82	132.720 89	111,178.98	88.300.05
Koinonia Computing Inc	*	•	38.580 25	71,733.50

SERVICE		TEST YEAR	2007		2006		2005
Lakeshore Staffing Group		-	-		8,062.74		49.289 37
Manpower Inc		18,254 46	33,268 95		39.088.94		84.688 37
Ness Global Services Inc		-	-		10,244.22		102,643 44
New Age Technologies Inc		72.789.20	20,988.90		73.053.86		9.703 16
Practical Solutions		386.333.96	162.998.75		-		402.630 46
Remedy Intelligent Staffing		209,271.26	193,858 03		294.910 46		102,000.10
		•			234.3:0 40		_
Robert Half Management Resources		35,940 80	21.796 34		-		aa
Robert Half Technology		-	•		•		7,431 50
Surrex Solutions Corp		15.433 84	1.212.96		-		₩
Tek Systems		197,265.52	138,408 36	i	87.772.16		29.744 64
Todays Staffing Inc		251,718.16	293,042 69	ı	391.476 78		344,689 74
Other		448,749.75	67,309.76		10,040.00		1,417.28
Total Temporary Clerical/Accounting Services by Vendor	_\$_		\$ 1,942,701.60		1,746,728.65	\$	
TEMPORARY LEGAL BY VENDOR							
Baker Botts Lip	\$	567,973 11	\$ 289,904 27		34.131 48	•	_
Barnes And Thomburg Llp	Ψ	1,451.75	Ψ 200,00421	Ψ	04.101.40	Ψ	
			~~~~~		455 554 55		440 400 00
Boehl Stopher And Graves Lip		42.884.64	60.946 93	i	152,364 99		119.438.29
Covington & Burling		649 00	-		-		-
Dewey Ballantine		•	773 88	5	-		809 67
Fernandez Friedman Grossman And Kohn		-	-		175 42		
Ferrerì & Fogle		-			8.00		452.00
Foley And Mansfield Plip		7.992.84	6.356 44	ı	-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Frost Brown Todd Llc							747 005 40
		1.468.071 89	1.354.663.72		549.655 53		747.685 43
Fulton And Devlin		6,169.46	2,741 63		689.00		-
Greenebaum Doll And Mcdonald Plic		552,517.21	343,130.70	6	17.299 37		35.837 04
Holly M Everett Psc		2,712.00	3.198 00	)	-		
Hoskins Law Offices Pllc		-	-		2,453 10		4,956 00
Howrey Lip			_		4.050 63		,
Hunton And Williams Lip		271,129 63	196,013.9		181.890 20		305.858 13
Jackson Kelly Plic		32,430 00	32,430.0		-		64.860.00
Jones Day		38,391 79	36,065 6	3	44.743.00		60.658.26
Kennedy Covington		11.465.62	18.733.13	2	-		-
Kilpatrick Stockton Llp		634.95	2.282 7	)	-		-
Kirkpatrick And Lockhart Preston		1,317.50			_		_
Leclair Ryan		.,0100	_		63.992 43		3.694 42
			-		03,332,43		121 43
Mcguirewoods Llp		-	-				
Morris Nichols Arsht And Tunnell Llp			<u>-</u>	_	5.403.04		-
Moses And Singer Llp		7,144 62	7.144 6	2	-		-
Mullins Harris & Jessee		21.955.44	25.315.4	\$	7.011 28		7.469 07
Nixon Peabody Llp		48.647.43	11,455 7	3	8,213 42		2,539 47
Novack And Macey Llp		22,627 22			-,		-
Ogden Newell And Welch				-	-		546.434.08
•		•	-				340.434.00
Reed Weitkamp Schell And Vice Pllc		-	•		426.17		·- · · · · · · · · · · · · · · · · · ·
Robinson, Mark A		•	-		4.835 32		17,118 91
Rosso Alba, Francia And Ruiz Moreno		937.73	979 0	)	-		-
Sands Anderson Marks And Miller		2,307 00	2.675 0	)	9.751.61		6.118 36
Scot S Farthing Esq		-			2,325.00		530 93
Scott P Zoppoth Plic		-			-,0-0-00		1.368.00
• •			- · · · ·	n	0 540 00		
Scoville Firm Pllc		40.00		U	2.513.69		540 00
Smith And Smith		55.00			4.968 99		2.709.03
Stoll Keenon Ogden Pllc		656.648 63	684.476 4	7	765.855 75		72.123.10
Sturgeon. Allyson		-	-		44,265.99		18.800.28
Sutherland Asbill And Brennan Llp			-				23,394 13
Thelen Reid Brown Raysman And Steiner Lip		12,933 12	5,126.6	2	_		,,
					4 600 000 70		2 445 520 74
Troutman Sanders Lip		1,477.917.47			1.622.282.72		2.145.520 71
Valenti Hanley And Robinson Plic		3.288.45					-
Van Ness Feldman		70 41		5	70 92		130 79
Vinson And Elkins		133,581 92	133,581 9	2	-		-
Waller Lansden Dortch & Davis		9,475 99			6.174.27		~
Watkins And Eager Plic		833 13			2.071.63		
							-
Weltman Weinberg And Reis Co Lpa		4.875 00			-		-
White Pllc, Jackson W		-	786.6		-		-
Woodward Hobson And Fulton Llp		43,754.51	44,899 6	8	51.087 31		1,411 00
Wyatt Tarrant & Combs Llp		4.864 28			16.338 62		4.848.43
Other		652,073.73		3	(19,599.90		(3,345.09
					\$ 3,585,448.98		
Total Temporary Legal by Vendor		6,109,822.47	\$,800,108, <del>4</del> @	<u>.</u>	<u> </u>	\$	4,192,081.87

CASE NO. 2008-00251 CASE NO. 2007-00565

### Response to Second Data Request of Commission Staff Dated August 27, 2008

**Question No. 123** 

Responding Witness: Chris Hermann

- Q-123. Provide a discussion of KU's current vegetation management program and explain any changes made to that program since KU's last rate application.
- A-123. The Distribution Vegetation Management Program encompasses right of way maintenance for Kentucky Utilities Company and Louisville Gas and Electric Company (referred to as the "Companies"). The program is centralized and managed by a Forestry Manager and nine company Utility Arborists. Six arborists are dedicated to KU, and two are dedicated to LG&E with one arborist working for both KU and LG&E. (KU has determined that mention of this shared employee was inadvertently omitted from Mr. Hermann's testimony at page 7, line 13.) All arborists are certified by the International Society of Arboriculture. The Companies employ four professional tree contractor companies (Nelson, Phillips, Townsend and Wright). Utility line clearing is undertaken to maintain safety, reliability of service, and access to the utility's facilities for maintenance and repair.

KU's Distribution Vegetation Management Program encompasses 13,600 miles of right of way maintenance.

The Companies' primary focus and core value is to ensure the health and safety of our employees, business partners, and the public while maintaining the right of way for reliability purposes. Contractors and their employees will recognize and follow all laws, rules and regulations regarding public and worker safety. Any incident must be reported to the appropriate safety consultant immediately. Tree Trimming Contractors are held accountable for safety per OSHA and Company standards. Every new contract employee must complete a safety training program in the first 30 days.

The Companies employ an Integrated Vegetation Management (IVM) Program that is the process of using chemical, manual, or mechanical techniques to control undesirable vegetation and includes natural or directional pruning, environmentally safe herbicides, and tree removals.

The IVM program includes flexibility to operate and maintain variable easement widths, differences between rural and urban service areas, applicable codes or

ordinances, and the need to maintain some level of flexibility in addressing landowner requests or concerns. Schedules and priorities for tree trimming are based on vegetation growth, cycle-last trim date, reliability data, and visual inspections. Reliability centered maintenance concepts are employed in establishing tree trimming priorities.

The plan includes the application of a flexible multi-cycle strategy to address growth and tree density which will vary across the service area. The Companies' plan is to maintain a proactive trim cycle while balancing the reactive needs of worst performing circuits. The Companies' goal is to maintain an average trim cycle of five years or less.

All tree-trimming is governed by approved principles of modern arboriculture and shall adhere to International Society of Arboriculture ("ISA") standards. Other standards utilized in the program include ANSI A300, NESC, and OSHA 1910.269 as well as compliance with tree ordinances and local codes. Contractors are held accountable for safety per OSHA and Company standards. The reliability criteria used to develop the vegetation management plan are system SAIDI, SAIFI, and CAIDI.

Work plans are prepared annually by circuit based on vegetation growth, cycle-last trim date, reliability data, and visual inspections by arborists who develop work plans to target trees that need to be trimmed or removed as well as the flexibility to prescribe a different trim cycle by circuit that addresses growth and tree density for that circuit. A mid-cycle "touch up" is used as needed based on field inspections for multi-phase lines. The vegetation plan strategy will balance the routine trimming plan to maintain an average trim cycle with the reliability centered maintenance plan to address the worst performing circuits. The top 10 worst performing circuits are identified by each reliability index. These circuits are evaluated to determine root cause of the outages. If the root cause is tree related, the arborist will visually inspect the circuit to determine the appropriate plan of action.

Each customer on the circuit receives a mailing notification letter, one to two weeks prior to beginning the circuit work. The crew "knocks on the door" before the work begins. Customer complaints are investigated. Customer satisfaction is included in the contractor evaluation. Customer education about tree trimming and planting trees is provided in consumer mail inserts, participation in community events, and media announcements.

The vegetation management strategy includes target pricing and firm bid work. Target pricing promotes efficiency in contractor resource management. The target price strategy deploys prescriptive tree management techniques. All trees and brush are planned, counted, and marked on a circuit map, span by span. Contractor work is prescribed and a target price is established for the work. Every circuit is inspected after the tree work is complete. Approximately 8 to 10 percent of the tree work is bid on a firm basis to validate target pricing and encourage contractor competition. Contractor's

performance is evaluated based on safety, productivity, quality, and customer satisfaction on a quarterly and annual basis.

Changes made to the distribution program since the last rate application include:

- Added a Mid-Cycle Touch Up Plan to focus on fast growing trees on multiphase lines.
- Increased focus on removal of hazard trees located off the right of way.
- Increased focus on tree clearance and removal of overhang limbs on three phase feeder circuits.
- Initiated a tree outage investigation program that focuses on tree caused outages.
- Increased application of herbicides. The herbicide plan is a proactive plan to control brush and small trees.

A Vegetation Management Plan was submitted, pursuant to the Commissions Order, Administrative Case 2006-00494, on December 19, 2007.

CASE NO. 2008-00251 CASE NO. 2007-00565

# Response to Second Data Request of Commission Staff Dated August 27, 2008

### Question No. 124

Responding Witness: S. Bradford Rives

- Q-124. Provide an analysis showing test year amortization of debt issuance costs and debt discounts and premiums.
- A-124. See attached.

#### KENTUCKY UTILITIES COMPANY Amortization of Debt Expense For the test year ended April 30, 2008

•	•														TOTAL
Unamortized Debt Expense Acco	181145	181184	181185	181186	181187	181188	181192	161195	181196	181197	181198	181199	181004	181005	
TYPE	PCB	PCS	PCB	PCB	PC8	PCB	PCB	PCB	PCB	PCB	PCB	PCB	PCB	PCB	
SERIES	11 or MC 20	00 A 12	13	15 - Mercer	14 - Muhlenberg	16	17	18	19	20	21	22	CC2007A	TC2007A	
BALANCE															
May 1, 2007	5 276,644	1.29 \$ 101,496.34	\$ 70,557.62	S 78,547.11	\$ 28,308.40	\$ 1,847,926.04	\$1,098,727.59	496,922.30	\$ 505,039.04	\$ 601,784.05	S 532,545.92	\$ 856,065.05	5 .	S	\$6,494,563.75
MONTHLY AMORTIZATION												<del>-</del>			
MAY	1,441				95.00	6,059.00	3,339.00	1,475.00	1,499.00	1,724.00	1,531.30	2,671.96	1,140.27	449,45	
JUN	1,441				95.00	6,059.00	3,339.00	1,475.00	1,499.00	1,724.00	1,531.30	2,777.37	1,140.27	449.45	
JUL	1,441				95.00	6,059.00	3,339.00	1,475.00	1,499.00	1,724.00	1,546.85	2,812.03	1,302.77	567.98	
AUG	1,441				95.00	6,059.00	3,339.00	1,475.00	1,499.00	1,724.60	1,546.85	2,844.18	1,372.65	613.45	
SEP	1,441				95.00	6,059.00	3,339,00	1,475.00	1,499.00	1,724.00	1,548.85	2,853,45	1,456.81	674.55	
OCT	1,441	.00 342.00	238.00	265.00	95.00	6,059.00	3,339.00	1,475.00	1,499.00	1,724.00	1,546.85	2,853.45	1,602.06	756.84	
VOV	1,441	.00 342.00	238.00	265.00	95.00	6,059.00	3,339.00	1,475.00	1,499.00	1,724.00	1,546,85	2,865.06	1,602.06	755,84	
DEC	1,441	.00 342.00	238.00	265.00	95.00	6,059.00	3,339.00	1,475.00	1,499.00	1,724.00	1,716.76	3,111.91	1,656.51	896.94	
JAN	1,441	00 342.00	238.00	265.00	95.00	6,059.00	3,339.00	1,475.00	1,499.00	1,724.00	1,716.76	3,111.91	1,856.51	896.94	\$ 24,059,12
FEB	1,441	.00 342.00	238.00	265.00	95,00	6,059.00	3,339.00	1,475.00	1,499.00	1,724.00	1,716.76	3,111.91	1,856.51	896.94	\$ 24,059.12
MAR	1,441	.00 342.00	238.00	265.00	95.00	6,059.00	3,339.00	1,475.00	1,499.00	1,724.00	1,715.76	3,111.91	1,856.51	896.94	\$ 24,059.12
APR	1,441	.00 342.00	238.00	265.00	95.00	8,059.00	3,339.00	1,475.00	1,499.00	1,724.00		3,111.91	2,420.67	1,079.78	\$ 23,089.36
Total Year	\$ 17,292	2.00 S 4,104.00	\$ 2,856.00	\$ 3,180.00	\$ 1,140.00	\$ 72,708.00	S 40,068.00 S	17,700.00	\$ 17,988.00	\$ 20,686.00	\$ 17,663.89	\$ 35,237.05	19,473.60	\$ 8,936.10	\$ 279,034.64 (A)
New costs to be amortized											\$ 65,381.63	\$ 168,760.25 S	537,497.97	\$ 383,619.73	\$1,155,259.58
Transfer to account 169098 for	repurchased b	ond									\$ (580,263.66)				\$ (580,263.66)
Balance April 30, 2008	\$ 259,352	2.29 \$ 97,392.34	\$ 67,701.62	\$ 75,367.11	\$ 27,168.40	\$1,775,218.04	\$ 1,058,659.59	479,222.30	\$ 487,051.04	\$ 581,096.05	s ·	\$ 989,588.25	518,024.37	\$ 374,683.63	\$6,790,525.03

<sup>(</sup>A) Amortization Expense on schedule of \$279,034.64 is different from the Trial Balance Expense of \$291,703.44 in account 428090 because of expenses incurred on retired debt.

#### Kentucky Utilities Company Amortization of Loss on reacquired debt For the test year ended April 30, 2008

														TOTAL
Amort, of Loss on Reacquired Debt	189091	189033	189034	189042	189084	189085	189086	189087	189085	189092	189093	189094	189098	
TYPE	FMB	FMB	PCB	РСВ	PC8	PC8	PCB	PCB	PCB	PC8	PCB	PCB	PCB	
SERIES	P \$33M 5/15	08/07 - P 7.92%	R 7.55%	A 4.75%	CC2002A	CC2002B	MC2002A	MC2002A	CC2002C	CC2004A	\$7.2M Redeemed	JC2005A	21	
BALANCE	······		.=											
May 1, 2007	\$ 1,593,739.02	s 9,237.90 s	328,792.53 \$	268,661.90 S	898,377.84 S	102,902.93	\$ 315,570.55	319,337.96	5 4,728,254.63	\$ 1,479,009.80	\$ 68,302.97 S	361,740.82 S	· · · · · · · · · · · · · · · · · · ·	\$10,473,928.85
MONTHLY AMORTIZATION														
MAY	6,627.00	9,237.90	1,515,00	1,399.00	3,025.00	347.00	1,062.00	1,075.00	15,503.00	4,495.00	230.00	1,100.00		45,615.90
JUN	6,627.00		1,515.00	1,399,00	3,025.00	347.00	1,062.00	1,075.00	15,503.00	4,495.00	230.00	1,100.00		36,378.00
JUL	6,627.00		1,515,00	1,399.00	3,025.00	347.00	1,062.00	1,075.00	15,503.00	4,495.00	230.00	1,100.00		36,378.00
AUG	6,627.00		1,515.00	1,399.00	3,025.00	347.00	1,062.00	1,075.00	15,503.00	4,495.00	230.00	1,100.00		36,378.00
SEP	8,627.00		1,515.00	1,399,00	3,025,00	347.00	1,052.00	1,075.00	15,503.00	4,495.00	230.00	1,100.00		36,378.00
OCT	6,627.00		1,515,00	1,399.00	3,025,00	347.00	1,062.00	1,075.00	15,503.00	4,495.00	230.00	1,100.00		36,378.00
NOV	6,627.00		1,515.00	1,399.00	3,025.00	347.00	1,062.00	1,075.00	15,503.00	4,495.00	230.00	1,100,00		36,378.00
DEC	6,627.00		1,515,00	1,399.00	3,025.00	347.00	1,062.00	1,075.00	15,503.00	4,495.00	230.00	1,100.00		36,378.00
JAN	6,627.00		1,515.00	1,399.00	3,025.00	347,00	1,062.00	1,075.00	15,503.00	4,495.00	230.00	1,100.00		36,378.00
FEB	6,627.00		1,515.00	1,399.00	3,025.00	347.00	1,062.00	1,075.00	15,503.00	4,495.00	230.00	1,100.00		36,376.00
MAR	6,627.00		1,515,00	1,399.00	3,025.00	347.00	1,062.00	1,075.00	15,503.00	4,495.00	230.00	1,100.00		36,378.00
APR	6,827.00		1,515,00	1,399.00	3,025.00	347.00	1,062.00	1,075.00	15,503.00	4,495.00	230.00	1,100.00	1,731.2	
Total Year	\$ 79,524.00		18,180.00 \$	16,788.00 S	36,300.00 \$	4,164.00	\$ 12,744.00	12,900.00	\$ 186,035.00	\$ 53,940.00	\$ 2,760.00 \$	13,200.00 \$	1,731.2	2 \$ 447,505.12
New costs												s	585,153.9	1 \$ 585,153.91
Balance April 30, 2008	\$ 1,514,215.02	s 0.00 s	310,612.53 \$	251,873.90 <b>\$</b>	862,077.84 \$	98,738.93	\$ 302,826.55	306,437.96	S 4,542,218.63	\$ 1,425,069.80	S 65,542.97 S	348,540.82 S	583,422.6	9 \$10,611,577.64

CASE NO. 2008-00251 CASE NO. 2007-00565

### Response to Second Data Request of Commission Staff Dated August 27, 2008

### Question No. 125

Responding Witness: Counsel

- Q-125. a. List, and provide workpapers for, all adjustments to test year operations that were developed and contemplated by KU when preparing its application but were not included in KU's application.
  - b. Explain why KU decided not to include the adjustments listed in a. in its application.
- A-125. All decisions regarding which adjustments to include in the application in this proceeding were made in consultation with legal counsel. Any response to this question necessarily requires the Company to reveal the contents of communications with counsel and the mental impressions of counsel, which information is protected from disclosure by the attorney-client privilege and the work product doctrine.

CASE NO. 2008-00251 CASE NO. 2007-00565

### Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 126

Responding Witness: Shannon L. Charnas / Robert M. Conroy

- Q-126. Refer to Volume 2 of 4 of KU's response to Staff's first request, Item 31, concerning outside legal services
  - a. Describe how KU determines the allocation of outside legal services between Kentucky Jurisdictional and Other Jurisdictional.
  - b. For each of the outside legal service providers listed below, describe the legal service provided and indicate whether the level of expense constitutes a recurring expense for KU. Also indicate whether the expense was for Kentucky jurisdictional only, Other jurisdictional only, or both.
    - 1) Boehl Stopher and Graves, LLP
    - 2) Frost Brown Todd, LLC
    - 3) Hunton & Williams
    - 4) Jones Day Reavis & Pogue
    - 5) Ogden Newell and Welch
    - 6) Stoll Keenon and Park, LLP
    - 7) Sutherland Asbill and Brennan LLP
    - 8) Troutman Sanders LLP
    - 9) Wright & Talisman PC
    - 10) Wyatt Tarrant & Combs
    - 11) Others included in Item 31 but not listed above
- A-126. a. Outside legal services that are not directly assigned to jurisdictions are allocated between Kentucky jurisdictions and Other jurisdictions based on the allocator for FERC account 923 Outside Services. Outside services are allocated between jurisdictions using a Labor allocator. The sum of jurisdictional direct O&M labor divided by total direct O&M labor yields the Labor allocator, which is used to jurisdictionalize expenses that are typically comprised only of labor expense, and that typically serve all areas of the Company.

b.

Firm <sup>2</sup>	Legal Service	Recurring	Jurisdiction
Baker Botts	Litigation Representation and Regulatory Representation	Yes	Both
Barnes & Thornburg	Regulatory and Litigation Representation	Yes	Other
Boehl Stopher & Graves, LLP	Litigation Representation	Yes	Kentucky
Covington & Burling	Litigation Representation	Yes	Both
Foley and Mansfield PLLP	Litigation Representation	Yes	Both
Frost Brown Todd, LLC	Litigation, Corporate and Real Estate Representation	Yes	Both
Fulton and Devlin	Workers Comp Representation	Yes	Kentucky
Greenebaum Doll & McDonald	Litigation, Regulatory and Corporate Representation	Yes	Both
Holly M. Everett PSC	General Corporate Representation	Yes	Both
Hunton & Williams	Litigation Representation and Regulatory Representation	Yes	Both
Jackson Kelly PLLC	Litigation Representation and Regulatory Representation	Yes	Both
Jones Day Reavis & Pogue	Corporate Representation	Yes	Both
Kennedy Covington	Litigation Representation	Yes	Kentucky
Kilpatrick Stockton LLP	Corporate Representation	Yes	Kentucky
Kirkpatrick and Lockhart Preston	Corporate Representation	Yes	Other
Moses and Singer LLP	Corporate Representation	Yes	Both
Mullins Harris & Jessee	Litigation Representation	Yes	Other
Nixon Peabody LLC	Corporate Representation	Yes	Both
Novack and Macey LLP	Corporate Representation	Yes	Other
Leonard D. Rogers, PC	Corporate Representation	Yes	Other

Rosso Alba, Francia	Litigation and Corporate	Yes	Other
and Ruiz Mareno	Representation		
Sands Anderson Marks	Workers Comp and	Yes	Other
and Miller	Litigation Representation		
Scoville Firm PLLC	Litigation Representation	Yes	Kentucky
Smith and Smith	Labor Representation	Yes	Kentucky
Stoll Keenon and	Litigation and Regulatory	Yes	Both
Ogden PLLC <sup>2</sup>	Representation		·
Sutherland Asbill &	No Representation during		
Brennan LLP	period		
Thelen Reid Brown	OSHA Practice	Yes	Kentucky
Raysman and Steiner			
LLP			the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
Troutman Sanders	Regulatory	Yes	Both
	Representation		
Valenti Hanley &	Litigation and Bankruptcy	Yes	Both
Robinson PLLV	Representation		
Van Ness Feldman	Regulatory	Yes	Both
	Representation		
Vinson and Elkins	Litigation Representation	Yes	Kentucky
Waller Lansden Dortch	Regulatory and Corporate	Yes	Both
& Davis	Representation		
Watkins and Eager	Litigation Representation	Yes	Other
PLLC			
Weltman Weinberg and	Corporate Representation	Yes	Kentucky
Reis Co LPA	_	1	
Woodward Hobson &	Litigation Representation	Yes	Kentucky
Fulton	- -		
Wright & Talisman PC	No Representation during		
	period	:	
Wyatt Tarrant &	Corporate Transactional	Yes	Both
Combs	Advice		

<sup>&</sup>lt;sup>1</sup> Some items listed in Item 31 were not for outside legal service providers and therefore have been omitted.

<sup>&</sup>lt;sup>2</sup> Ogden Newell and Welch PLLC and Stoll Keenon and Park, LLP merged to form Stoll Keenon and Ogden PLLC. All payments for services provided during the test period were provided by Stoll, Keenon and Ogden PLLC.

CASE NO. 2008-00251 CASE NO. 2007-00565

### Response to Second Data Request of Commission Staff Dated August 27, 2008

### Question No. 127

Responding Witness: Robert M. Conroy / Shannon L. Charnas

- Q-127. Refer to Volume 4 of 4 of KU's response to Staff's first request, Item 47.
  - a. Provide an analysis showing the test year research and development expenses separated by the name of the fund recipients. Also show separation of each amount by Kentucky and Other jurisdictional and state how the jurisdictional allocation was determined and why it is appropriate.
  - b. State whether each amount provided in (a) is an annual recurring expense for KU.
- A-127. a. The test year research and development expenses charged to expenses above net operating income are as follows:

	Total	Kentucky
	Company	Jurisdiction
EPRI	\$1,619,745	\$1,423,605

EPRI expenses were charged to differing accounts, depending on the type of research being conducted. Of the above amount, \$10,540 was charged to a steam maintenance account, and was therefore jurisdictionalized on a steam plant allocator. The balance of the EPRI expenses were charged to various expense accounts and, for the most part, were jurisdictionalized using a labor allocator. A small portion of the total expense was allocated using the Retail Energy allocator. Please see the response to Question No. 53 for a description of the allocators.

b. The amounts are recurring.

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## Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 128

Responding Witness: Valerie L. Scott

- Q-128. For each of the past 5 years, provide a list of the companies that have filed a consolidated federal income tax return with KU. Identify which companies are regulated and which are not regulated. For each year provide the taxable income or tax losses incurred by each company.
- A-128. See attached. The requested information is being filed pursuant to a Petition for Confidential Protection.

i		

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## Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 129

Responding Witness: Valerie L. Scott

- Q-129. For each of the past 5 years, provide a list of the companies that have filed a consolidated state income tax return with KU. Identify which companies are regulated and which are not regulated. For each year provide the taxable income or tax losses incurred by each company.
- A-129. See attached. The requested information is being filed pursuant to a Petition for Confidential Protection.

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### Response to Second Data Request of Commission Staff Dated August 27, 2008

### **Question No. 130**

Responding Witness: Shannon L. Charnas

- Q-130. Refer to Exhibit 3, page 1 of the Rives Testimony. Using the account numbers, titles and account balances provided in Volume 1 of 4 of KU's response to Staff's first request, Item 19, show the derivation of each Jurisdictional Rate Base item included in columns (6) and (8)
- A-130. The derivation of column (8) of Exhibit 3, page 1 of the Rives Testimony may be found on Item 19 of the Staff's first request as follows:

Line 1 of Exhibit 3, Utility Plant at Original Cost, is the sum of "Total Electric Plant in Service" (\$3,917,181) and Account Number 107 "Construction Work in Progress" (\$1,234,054) on Item 19, page 8 of 8, as rounded to the nearest thousand. Item 19 shows in detail, by plant account on pages 1-7, the total of electric plant in service.

Line 3 of Exhibit 3, Reserve for Depreciation, is Account Number 108 "Reserve for Depreciation" (\$1,953,924) on Item 19, page 8 of 8. Line 3 of Exhibit 3 also includes Amortization (\$18,439) which was not included on Item 19. All numbers have been rounded to the nearest thousand.

Line 8 of Exhibit 3, Asset Retirement Obligation – Net Assets is found on Exhibit 19 on various pages. All numbers have been rounded to the nearest thousand:

Account Number 317 "Asset Retirement Cost – Steam" (\$9,249),

Account Number 337 "Asset Retirement Cost – Hydraulic" (\$5),

Account Number 347 "Asset Retirement Cost – Other Production" (\$71),

Account Number 359 "Asset Retirement Cost - Transmission" (\$11),

Account Number 374 "Asset Retirement Cost – Distribution" (\$19).

The total of these items (\$9,355) has been reduced by the associated accumulated depreciation of each item which is included in total in line 3 of Exhibit 3.

The derivations of items in column (6) are jurisdictionalized amounts. Jurisdictional amounts are not kept in the general ledger. Please see Exhibit 16 of the Seelye testimony for these items.

Response to PSC-2 Question No. 130 Page 2 of 2 Charnas

Item 19 is a source for the computation of Exhibit 16, which is a source for some of the items on Exhibit 3.

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## Response to Second Data Request of Commission Staff Dated August 27, 2008

### **Question No. 131**

### Responding Witness: S. Bradford Rives

- Q-131. Refer to Volume 1 of 4 of KU's response to Staff's first request, Item 19. For each of the accounts listed below, provide the reason(s) for the change in the ending balances between the "Test Year" and "Prior Year."
  - a. 312 Boiler Plant Equipment \$126,397,000 increase.
  - b. 315 Accessory Electric Equipment \$12,823,000 increase.
  - c. 367 Underground Conductors and Devices \$16,075,000 increase.
  - d. 397 Communication Equipment \$1,261,000 increase.
  - e. 107 CWIP \$531,860,000 increase.
- A-131. a. In the test year, \$132.1 million in capital plant was added to account 312 and \$5.7 million was retired. Major projects which caused the change in this account are the addition of the Ghent 3 FGD (\$119 million) and the installation of new system controls at E.W. Brown station (\$6 million).
  - b. In the test year, \$13.3 million in capital plant was added to account 315 and \$0.5 million in plant was retired. This resulted in a net increase of \$12.8 million primarily attributable to \$11 million related to the Ghent FGD equipment and \$1 million related to the E.W. Brown voltage switchgear and breakers.
  - c. In the test year, \$16.1 million in additions to capital plant were recorded to account 367. These additions are related to new residential business and commercial development.
  - d. In the test year, \$1.3 million in capital plant was added to account 397. The majority of the increase is attributed to various projects including new mobile radios, telephone equipment and upgrades to the Sonet networking system.

e. In the test year, the increase of \$531.8 million in account 107 is mainly attributable to Construction Work in Progress charges of \$796.8 million offset by amounts classified to Plant in Service of \$264.9 million. The major additions to Construction Work in Progress are related to construction activities for Trimble County 2 (\$278 million), the Ghent 1 & 2 FGDs (\$188 million) and the FGD at E.W. Brown (\$99 million).



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## Response to Second Data Request of Commission Staff Dated August 27, 2008

#### Question No. 132

#### Responding Witness: Shannon L. Charnas

- Q-132. Refer to Volume 1 of 4 of KU's response to Staff's first request, Item 23. For each of the following electric expense accounts, provide the reasons for the change in the amount of expense from the 12 months immediately preceding the test year to the 12 months of the test year.
  - a. Account 502, Steam Expenses, which increased from \$9.139 million to \$10.568 million.
  - b. Account 509, Allowances, which decreased from \$3.082 million to \$2.239 million.
  - c. Account 512, Mtce of Boiler Plant, which increased from \$21.643 million to \$28.382 million.
  - d. Account 513, Mtce of Electric Plant, which increased from \$5.903 million to \$10,813 million.
  - e. Account 548, Generation Expenses, which increased from \$.698 million to \$1.694 million.
  - f. Account 557, Other Expenses, which decreased from \$7.861 million to \$1.216 million.
  - g. Account 561, Load Dispatching, which decreased from \$3.190 million to \$1.052 million.
  - h. Account 565, Transmission of Elec by Others, which increased from \$2.721 million to \$5.766 million.
  - i. Account 566, Misc Transmission Expenses, which increased from \$(.843) million to \$5.774 million.
  - j. Account 571, Mtce of Overhead Lines, which increased from \$3.299 million to \$4.121 million.

- k. Account 575, Mkt Facilitation, Monitoring & Compliance Svcs, which decreased from \$1.246 million to \$.013 million.
- 1. Account 593, Mtce of Overhead Lines, which increased from \$18.202 million to \$22.260 million.
- m. Account 903, Cust Records and Collection Exp, which increased from \$11.458 million to \$12.013 million.
- n. Account 904, Uncollectible Accounts, which increased from \$1.957 million to \$3.331 million.
- o. Account 909, Info and Instructional Adv Exp, which increased from \$.203 million to \$.476 million.
- p. Account 910, Misc Cust Srvce and Information Exp, which increased from \$.255 million to \$.833 million.
- q. Account 913, Advertising Expenses, which increased from \$0.0 million to \$.070 million.
- r. Account 921, Office Supplies & Expense, which increased from \$6.621 million to \$7.564 million.
- s. Account 923, Outside Services Employed, which increased from \$6.741 million to \$10.722 million.
- t. Account 935, Mtce of Gen Plnt & Eq, which decreased from \$7.253 million to \$6.303 million.
- A-132. a. Account 502, Steam Expenses, increased from \$9.139 million to \$10.568 million due to higher scrubber costs, primarily limestone purchases, for the operation of the FGD at Ghent Unit 3, which went on line as of June 2007.
  - b. Account 509, Allowances, decreased from \$3.082 million to \$2.239 million due to transferring fewer allowances during the test year to KU from OMU and at a lower cost per ton based on the fair market value at time of transfer.
  - c. Account 512, Maintenance of Boiler Plant, increased from \$21.643 million to \$28.382 million due to a scheduled major outage at Brown Steam Unit 1 during the fall of 2007.
  - d. Account 513, Maintenance of Electric Plant, increased from \$5.903 million to \$10.813 million due to a scheduled major boiler/turbine outage at Ghent Unit 1 in October and November of 2007.

- e. Account 548, Generation Expenses, increased from \$0.698 million to \$1.694 million as a result of the Trimble County Combustion Turbine outage work during the spring of 2008.
- f. Account 557, Other Expenses, which decreased from \$7.861 million to \$1.216 million, is related to KU's exit from the MISO. MISO Day 2 other expenses (which include such non-energy charges as Revenue Sufficiency Guarantee (RSG) charges, Revenue Neutrality Uplift charges and Schedule 24 Control Area Operator Cost Recovery charges) were much higher before KU ceased being a MISO member in September 2006. Charges and true-ups related to the period when KU was a MISO member tapered off after 2006 and only the charges related to KU continuing to transact in the MISO market were incurred thereafter.
- g. Account 561, Load Dispatching, decreased from \$3.190 million to \$1.052 million primarily in connection with KU's exit from the MISO. In June 2006, there was an accrual of approximately \$1.8 million for Schedule 10 administrative costs. Subsequent accruals amounted to approximately \$0.36 million. On September 1, 2006, KU exited the MISO and the Schedule 10 expenses decreased.
- h. Account 565, Transmission of Electricity by Others, increased from \$2.721 million to \$5.766 million due to increased third party transmission expense during the test year primarily due to outages, weather and less optimization of combustion turbines due to higher gas prices. In addition, intercompany transmission was higher during the test year as it included a full twelve months of expense, while there were only 8 months of intercompany transmission during the preceding 12 month period as while still a member of the MISO during May 2006 through August 2006, transactions took place at the generator bus and no transmission purchases were incurred for transactions within the MISO footprint under the MISO OATT. While in the MISO, such transmission expenses were a portion of the LMP which was recorded in Account 447 and Account 555.
- i. Account 566, Miscellaneous Transmission Expenses, increased from (\$0.843) million to \$5.774 million due to the following reasons. During the test year, expenses were charged to Account 566 for native load independent entity costs. In addition, there was a credit in July 2006, for the reversal of previously accrued Schedule 2 expenses of approximately \$4.6 million and in December 2006, there was an adjustment to reduce excess congestion charges of \$2.8 million.
- j. Account 571, Maintenance of Overhead Lines, increased from \$3.299 million to \$4.121 million due to the need to comply with the NERC regulation for vegetation compliance of the transmission system. This regulation was effective in July 2007, causing an increase in spending on vegetation management.
- k. Account 575, Market Facilitation, Monitoring & Compliance Services, decreased from \$1.246 million to \$0.013 million due to KU's exit from the MISO. During the

- 12 months preceding the test year, while KU was still in the MISO, expenses were incurred for Schedule 16 and Schedule 17 administrative costs in May through August 2006. Once KU exited the MISO, these costs were no longer incurred.
- 1. Account 593, Maintenance of Overhead Lines, increased from \$18.202 million to \$22.260 million due to an increase in storm restoration expenses in 2008.
- m. Account 903, Customer Records and Collection Expense, increased from \$11.458 million to \$12.013 million due to an increase in outside services for \$0.46 million which was partially offset by lower labor expenses of (\$0.3 million), an increase for materials and supplies of \$0.1 million, and increases in building management expenses and contracted services in the amount of \$0.2 million.
- n. Account 904, Uncollectible Accounts, increased from \$1.957 million to \$3.331 million which was driven primarily by an increase of \$0.7 million for billing disputes with Owensboro Municipal Authority and an increase in net charge-offs versus billed revenue. The net charge-off ratio for the 12 months immediately proceeding the test year was 0.1804%, as compared to 0.2030% for the test year.
- o. Account 909, Information and Instructional Advertising Expense, increased from \$0.203 million to \$0.476 million due to an increase in advertising expenses for environmental and energy efficiency programs. Also, see explanation q. below for Account 913 for test year explanation on Media Relations.
- p. Account 910, Miscellaneous Customer Service and Information Expense, increased from \$0.255 million to \$0.833 million due to non-capitalizable costs related to the Customer Care System project, which began in April 2007, to install a replacement system for our current Customer Information System.
- q. Account 913, Advertising Expenses, increased from \$0.0 million to \$0.070 million due to the Communications Department Media Library services monthly usage. These services provide information from other media outlets reflecting the Company's image to the public/customers (supports customer service) and general industry news shared throughout the Company. (Charges were included in account 909 for periods prior to the test year.)
- r. Account 921, Office Supplies & Expense, increased from \$6.621 million to \$7.564 million due to an increase for the Microsoft Enterprise Agreement of \$0.835 million and an increase in the Oracle maintenance agreement of \$0.237 million.
- s. Account 923, Outside Services Employed, increased from \$6.741 million to \$10.722 million due primarily to an increase for outside counsel services in the amount of \$3.4 million.

t. Account 935, Maintenance of General Plant & Equipment, decreased from \$7.253 million to \$6.303 million due to out of period corrections for amortization of prepaid software.

CASE NO. 2008-00251 CASE NO. 2007-00565

#### Response to Second Data Request of Commission Staff Dated August 27, 2008

#### **Question No. 133**

#### Responding Witness: Shannon L. Charnas

- Q-133. a. Refer to the response to Staff First Request, Item 31. For each of the professional service providers listed below, describe the services provided to KU and indicate whether the level of expense constitutes a recurring expense for KU.
  - (1) Baker Botts LLP, all listed transactions, page 1 of 267.
  - (2) Foley and Mansfield PLLP, all listed transactions, page 1 of 267.
  - (3) Greenebaum Doll and McDonald, all listed transactions, page 3 of 267.
  - (4) KAF Spreadsheet 10320582: A 10965, all listed transactions, page 5 of 267.
  - (5) NMK Spreadsheet 14492470: A 9906, all listed transactions, page 5 of 267.
  - (6) Alstom Power, Account 512100, \$52,215.00, page 15 of 267.
  - (7) Alstom Power, Account 512100, \$109,773.58, page 15 of 267.
  - (8) Babcock & Wilcox Company, Account 512100, \$144,760.00 and \$43,785.00, page 16 of 267.
  - (9) Black and Veatch Corp, Account 923100, \$70,000.00, page 16 of 267.
  - (10) Siemens Power Generation Inc, Account 513100, \$23,791.08 and \$86,115.60, page 17 of 267.
  - (11) Structural Integrity Assoc Inc, Account 512100, \$93,500.00, \$85,000.00 and \$47.500.00, page 18 of 267.
  - (12) PWC, Account 923101, \$29,401.00 and \$315,886.00, page 18 of 267.
  - (13) Alvarez and Marsal Inc, all listed transactions, page 25 of 267.

- (14) Asplundh, Account 571100, \$71,677.29, page 27 of 267.
- (15) Bank of America, Account 903907, \$40,000.00, page 35 of 267.
- (16) Brattle Group, all listed transactions, page 36 of 267.
- (17) Charah Inc, Account 501251, \$118,723.32, \$247,406.11, \$26,778.40 and \$72,968.33, page 42 of 267.
- (18) Davis H Elliot Company Inc, Account 571100, \$23,868.16 and \$33,712.84, page 51 of 267.
- (19) Davis H Elliot Company Inc, Account 571100, \$23,842.62, page 52 of 267.
- (20) Davis H Elliot Company Inc, Account 593002, \$81,047.57 and \$21,087.49, page 53 of 267.
- (21) East Kentucky Power Cooperative, Account 910001, \$41,691.41, page 58 of 267.
- (22) EON, Account 921902, \$7,871.66, page 60 of 267.
- (23) EON, Account 923100, \$68,830.57, page 60 of 267.
- (24) EON, Account 923900, \$8,596.58, page 60 of 267.
- (25) EON Engineering Corp, Account 512101, \$60,000.00 and \$41,200.00, page 60 of 267.
- (26) Evans Construction, Account 501090, \$29,070.00 and 40,000.00, page 60 of 267.
- (27) Evans Construction, Account 511100, \$38,000.00, page 60 of 267.
- (28) Evans Construction, Account 512100, \$94,900.00, page 60 of 267.
- (29) Evans Construction, Account 514100, \$58,000.00, page 60 of 267.
- (30) Helicopter Minit Men Inc, all listed transactions, page 101 of 267.
- (31) KEMA, Account 560900, \$16,250.00, page 147 of 267.
- (32) Kentuckiana Food Service, all listed transactions, page 147 of 267.

- (33) Kessinger Service Industries LLC, Account 513100, \$260,000.00 and \$23,688.94, page 151 of 267.
- (34) Kessinger Service Industries LLC, Account 512005, \$1,695.86 and \$2,263.14, page 151 of 267.
- (35) Kessinger Service Industries LLC, Account 553100, \$17,637.00 and \$19,909.00, page 151 of 267.
- (36) Mechanical Construction, all listed transactions, page 162 of 267.
- (37) Mechanical Construction Services Inc, all listed transactions, page 162 of 267.
- (38) NMK Spreadsheet 13094023: A 9906, Account 553100, \$1,394,430.00, page 176 of 267.
- (39) Precipitator Services Group Inc, all listed transactions, page 206 of 267.
- (40) Proenergy Services LLC, all listed transactions, page 208 of 267.
- (41) PSG, Account 512100, \$55,000.00, page 209 of 267.
- (42) R and P Industrial Chimney Co Inc, all listed transactions, page 210 of 267.
- (43) Risk Management Services Corporation, all listed transactions, page 216 of 267.
- (44) Siemens Power Generation Inc, Account 513100, \$344,462.40, \$175,681.40, \$93,576.61, \$263,522.10, \$344,462.40, \$947,271.60, \$395,283.15, \$75,831.00, \$78,032.48 and \$159,390.50, page 222 of 267.
- (45) Siemens Power Generation Inc, Account 513100, \$42,250.00 and \$64,951.19, page 223 of 267.
- (46) Sterling Boiler and Mechanical Inc, Account 512100, \$107,664.46 and \$46,489.34, page 228 of 267.
- (47) Sterling Boiler and Mechanical Inc, Account 512100, \$64,039.04, \$140,115.64 and \$233,478.29, page 229 of 267.
- (48) Structural Integrity, Account 510100, \$125,000.00, page 231 of 267.
- (49) Symantec Corp. Account 923900, \$41,402.12, page 231 of 267.

- (50) Thyssenkrupp Safway Inc, Account 512100, \$46,651.27 and \$81,654.05, page 236 of 267.
- (51) United Scaffolding Inc, Account 512100, \$120,250.00 and \$22,000.00, page 254 of 267.
- (52) Veolia Environmental Services, Account 512100, \$474,296.00, page 258 of 267.

A-133. See attached.

### Kentucky Utilities A. 133 - Description of Professional Services

A. 133	3 - Description of Professional Services	Description of Services	Recurring?
(1)	Baker Botts LLP, all listed transactions, page 1 of 267.	Legal Services	Yes
		Legal Services	Yes
		Legal Services	Yes
(3)	Greenepagin Don and McDonald, an index damagenous, page 5 of 201.	Ecgai Bervicea	1 03
(4)	KAF Spreadsheet 10320582: A 10965, all listed transactions, page 5 of 267.	Legal Services	Yes
(5)	NMK Spreadsheet 14492470: A 9906, all listed transactions, page 5 of 267.	Legal Services	Yes
		Technical resource for boiler inspection	Yes
	Alstom Power, Account 512100, \$109,773.58, page 15 of 267.	Technical resource for boiler inspection	Yes
	Babcock & Wilcox Company. Account 512100, \$144.760 00 and		
		Boiler Service Engineer	Yes
		Engineering Study at Mill Creek	Yes
	Siemens Power Generation Inc, Account 513100, \$23,791.08 and	Generator Service Person and Turbine Service	
	· · · · · · · · · · · · · · · · · · ·	Engineer	Yes
	Structural Integrity Assoc Inc. Account 512100, \$93.500 00. \$85.000 00 and	¥	
		High Energy Piping Inspection	Yes
	PWC, Account 923101, \$29,401.00 and \$315,886.00, page 18 of 267.	Audit Fees	Yes
(13)	Alvarez and Marsal Inc, all listed transactions, page 25 of 267.	Legal Fees - City of Owensboro	Yes
(14)	Asplundh, Account 571100, \$71,677.29, page 27 of 267.	Vegetation Management	Yes
	Bank of America, Account 903907, \$40,000.00, page 35 of 267.	Outsource Vendor for Customer Payments	Yes
	Brattle Group, all listed transactions, page 36 of 267.	Legal Fees - City of Owensboro	Yes
	Charah Inc, Account 501251, \$118,723 32. \$247.406 11, \$26,778 40 and	***************************************	
		Landfill Management	Yes
	Davis H Elliot Company Inc, Account 571100. \$23.868 16 and \$33,712 84.		
(18)	page 51 of 267.	Electric Distribution work	Yes
(19)		Electric Distribution Work	Yes
	Davis H Elliot Company Inc. Account 593002, \$81,047 57 and \$21.087 49.		
	page 53 of 267.	Electric Distribution Work	Yes
	East Kentucky Power Cooperative, Account 910001. \$41.691.41. page 58 of		
(21)		Transmission Impact Study	Yes
(22)	EON, Account 921902, \$7,871.66, page 60 of 267.	CERA Retainer	Yes
			This expense was
			reversed See page
	EON, Account 923100, \$68,830.57, page 60 of 267.	Expatriate Cost	223 of 267.
(24)	EON, Account 923900, \$8,596.58, page 60 of 267.	Employee Opinion Survey 2007	Yes
	EON Engineering Corp, Account 512101. \$60.000 00 and \$41,200 00. page		
(25)	60 of 267.	Engineering Services	Yes
	Evans Construction, Account 501090. \$29.070.00 and 40,000 00, page 60 of		<u>.</u> .
(26)		Maintenance	Yes
	Evans Construction, Account 511100, \$38,000.00, page 60 of 267.	Maintenance	Yes
	Evans Construction, Account 512100, \$94,900.00, page 60 of 267.	Maintenance	Yes
	Evans Construction, Account 514100, \$58,000.00, page 60 of 267.	Maintenance	Yes
	Helicopter Minit Men Inc, all listed transactions, page 101 of 267.	Transmission Line Inspection	Yes
(31)	KEMA, Account 560900, \$16,250.00, page 147 of 267.	Compliance Assessment	Yes
	transfer to the transfer of the core	E-18-49-4-11-11-11-11-11-11-11-11-11-11-11-11-1	\v
(32)	Kentuckiana Food Service, all listed transactions, page 147 of 267.	Food Service and Vending at BOC and KUGO	Yes
/22:	Kessinger Service Industries LLC, Account 513100. \$260.000 00 and	Annly Bestseties Continue to Employment	Van
(33)	\$23,688.94, page 151 of 267. Kessinger Service Industries L.L.C. Account 512005, \$1.695.86 and	Apply Protective Coating to Equipment	Yes
(2.4)		Apply Protective Coating to Equipment	Voc
(34)	\$2,263.14, page 151 of 267.  Kessinger Service Industries I.LC, Account 553100. \$17.637 00 and	Apply Florecuse County to Equipment	Yes
(25)		Apply Protective Coating to Equipment	Yes
	S19,909.00, page 151 of 267.  Mechanical Construction, all listed transactions, page 162 of 267.	Boiler and/or mechanical repair services	Yes
(30)	Mechanical Construction, an instea transactions, page 102 of 207.  Mechanical Construction Services Inc, all listed transactions, page 162 of	Bonet analos mechanicas repair services	11.03
(27)		Boiler and/or mechanical repair services	Yes
(3/)	267. NMK Spreadsheet 13094023: A 9906, Account 553100, \$1,394,430 00, page		1 1 1 2
(10)	176 of 267.	Combustion Turbine Maintenance	Yes
	Precipitator Services Group Inc, all listed transactions, page 206 of 267.	Precipitator Repair Services	Yes
	Proenergy Services LLC, all listed transactions, page 208 of 267.	Legal Services	Yes
(70)	Is reasoned, continue error as managements bade and as each	1 <del></del>	

#### Kentucky Utilities

#### A. 133 - Description of Professional Services

724 25	5 - Description of Frotessional Sections	Description of Services	Recurring?
(1)	Baker Botts LLP, all listed transactions, page 1 of 267.	Legal Services	Yes
	PSG, Account 512100, \$55,000.00, page 209 of 267.	Precipitator Repair Services	Yes
(42)	1 Miles 1 Miles 1 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Miles 2 Mile	Chimney Inspection and Repair Services	Yes
(43)	Risk Management Services Corporation, all listed transactions. page 216 of 267.	Insurance and Risk Management Services	Yes
	Siemens Power Generation Inc, Account 513100. \$344.462 40, \$175,681.40, \$93,576 61, \$263.522 10, \$344,462 40. \$947.271 60, \$395,283 15. \$75,831.00, \$78,032.48 and \$159,390.50, page 222 of 267.	Turbine-Generator Services	Yes
(45)	Siemens Power Generation Inc. Account 513100, \$42.250 00 and \$64,951.19, page 223 of 267.	Turbine-Generator Services	Yes
(46)	Sterling Boiler and Mechanical Inc. Account 512100, \$107,664 46 and \$46,489.34, page 228 of 267.	Boiler and/or mechanical repair services	Yes
(47)	Sterling Boiler and Mechanical Inc, Account 512100. \$64.039 04. \$140,115.64 and \$233,478.29, page 229 of 267. Structural Integrity, Account 510100, \$125,000.00, page 231 of 267.	Boiler and/or mechanical repair services High Energy Piping Services	Yes Yes
(49)	Symantec Corp, Account 923900, \$41,402.12, page 231 of 267.	Security Assessment Services	No
(50)	Thyssenkrupp Safway Inc, Account 512100. \$46,651 27 and \$81.654 05. page 236 of 267.	Boiler Scaffolding	Yes
(51)	United Scaffolding Inc, Account 512100, \$120,250 00 and \$22,000 00. page 254 of 267.	Boiler Scaffolding	Yes
(52)	Veolia Environmental Services, Account 512100, \$474,296 00, page 258 of 267.	Boiler Chemical Cleaning	Yes

CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

#### Question No. 134

#### Responding Witness: S. Bradford Rives

Q-134. Refer to Volume 1 of 4 of KU's response to Staff's first request at Item 4(a), page 3 of 3. Included on this list of long-term debt instruments are 8 issuances of variable rate "Pollution Control Bonds" for which this Commission has granted KU authority to refinance. The date of issue, outstanding balance, and cost rate to maturity for each of these issues is shown below.

Date	Outstanding	Cost
5/19/00	\$12,900,000	8.139186%
10/3/02	96,000,000	4.585525
10/20/04	50,000,000	6.188016
7/7/05	13,266,950	4.023412
11/17/05	13,266,950	4.025582
7/20/06	16,693,620	4.197927
12/7/06	16,693,620	2.554447
2/23/07	54,000,000	4.389154

- a. For each issue shown above provide the following information:
  - (1) The anticipated date refinancing will be completed.
  - (2) The anticipated cost rate to maturity.
  - (3) Provide updates to this request as new information becomes available.
- b. If the specific cost rates to maturity cannot be reasonable estimated at the time of this response, state whether the anticipated cost rates will general be higher or lower than those shown in the schedule above.
- A-134. a The attached file shows the anticipated refinancing date for each bond and the initial cost rate based on current market conditions. The actual rates will not be known until the refinancing transactions are completed since market rates change daily. None of these costs are expected to apply through maturity since these are variable rate or limited term fixed rate bonds whose rates will reset periodically

- until maturity. Updates will be provided monthly beginning with the end of September.
- b. The rate to maturity for variable rate bonds or limited term fixed rate bonds cannot be known as the rates reset periodically until maturity. In general, as shown in the Attachment to 134a, current market conditions generally support an interest rate below the rate included in Volume 1 of 4 of KU's response to PSC-1 Question No. 4(a), page 3 of 3.

#### Kentucky Utilities - Tax Exempt Restructuring

		AMT	Restructuring	Anticipated	Anticipated Date
Series	Amount	Status	Option	Cost Rate at Issuance*	Refinancing Completed
Mercer 2000 A	\$ 12,900,000	AMT	Variable backed by L/C	3.83%	11/26/2008
Carroll 2002 C	\$ 96,000,000	Non-AMT	Put-Bond	3.90% - 4.65%	12/10/2008
Caroll 2004 A	\$ 50,000,000	AMT	Variable backed by L/C	3.83%	11/26/2008
Caroll 2005 A	\$ 13,266,950	AMT	Variable	3.23%	10/21/2008
Carroll 2005 B	\$ 13,266,950	AMT	Variable	3.23%	10/21/2008
Carroll 2006 A	\$ 16,693,620	AMT	Variable	3.23%	10/21/2008
Carroll 2006 C	\$ 16,693,620	AMT	Variable	3.23%	10/21/2008
Carroll 2006 B	\$ 54,000,000	AMT	Variable backed by L/C	3.83%	11/26/2008

#### Notes

\*Interest rate assumptions will vary depending upon market conditions at the time of issuance. The interest rate for the Put-Bond will change at the end of the term of the put to reflect market conditions at that time.

Assumptions for Variable Backed by Le	tter of Credit
10-Year Avg. SIFMA (as of 8/28/08)	2.58%
LOC Spread Over SIFMA	0.05%
Remarketing Fee	0.10%
All-In Rate	2.73%
L/C Facility Fee	<u>1.10%</u>
AMT Rate	3.83%
Non-AMT Favorability	0.20%
Non-AMT Rate	3.63%

	Interest Rate Estimate		
	Put Bond	is	
	<u>2-Year</u>	3-Year	<u>5-Year</u>
Non-AMT	3.90%	4.25%	4.65%
AMT	4.40%	4.75%	5.15%

Assumptions for Variable Backed by Credit Facility					
10-Year Avg. SIFMA (as of 8/21/08)	2.58%				
Credit Facility Spread Over SIFMA	0.05%				
Remarketing Fee	<u>0.10%</u>				
All-in Rate	2.73%				
Credit Facility Fee	<u>0.50%</u>				
AMT Rate	3.23%				
Non-AMT Favorability	0.20%				
Non-AMT Rate	3.03%				

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CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 135

Responding Witness: S. Bradford Rives

- Q-135. State E.ON AG's investment in KU as a percentage of E.ON AG's total assets.
- A-135. E.ON AG's investment in E.ON U.S. LLC is €5.5 billion including intercompany loans as of June 30, 2008. It does not separately allocate this investment among the separate subsidiaries of E.ON U.S. LLC. E.ON AG's total assets as of June 30, 2008, were €165.6 billion. Amounts reported by E.ON AG are calculated using International Accounting Standards.

CASE NO. 2008-00251 CASE NO. 2007-00565

## Response to Second Data Request of Commission Staff Dated August 27, 2008

**Question No. 136** 

Responding Witness: S. Bradford Rives

Q-136. Refer to pages 19-21 of the Rives Testimony.

- a. Provide the article entitled "U.S. Utilities Ratings Analysis Now Portrayed in the S&P Corporate Ratings Matrix" dated November 30, 2007.
- b. Rives states KU is committed to maintaining the financial strength of KU. To that end, Rives states that based on the financial scoring systems established by Standard's and Poor's ("S&P"), KU has targeted an equity to total capitalization ration of between 50.5 and 57 percent. The equity portion of capital in this case falls within that range at 52.63 percent. Discuss the implications to KU stockholders and its customers separately, if KU's equity portion of capital dropped significantly below the 50.5 percent target threshold. When responding, include discussion of KU's resultant financial score using S&P's scoring system. Explain how these scores would "limit" (page 20, line 17) KU's future access to attractively priced debt. Provide specific calculations demonstrating how these anticipated scores would impact the weighted cost of debt as shown at Volume 1 of 4 of KU's response to Staff's first request, Item 4.

#### A-136. a. See attached.

b. The impact to shareholders of reducing the percentage of equity (and a corresponding increase in debt) in the capital structure would be an increase in the risk. Increasing the debt would place additional obligations in a senior position to the shareholders in claiming rights to the cash flow of the Company. In exchange for accepting this additional risk, the shareholders would require a higher rate of return from the Company.

For customers, the impact of reducing the percentage of equity in the capital structure may be detrimental. It is in the best interest of the customers to have a financially sound utility that can attract capital to make the necessary investments required to provide reliable utility service. Bondholders, like shareholders, will be subjected to additional risk if additional debt is added to the capital structure. As a result, they will require a higher interest rate on the debt. This higher

interest rate will apply to all of the Company's debt, not just the additional debt. The shareholders will require a higher return, but on a smaller equity base. The customer pays higher rates if the weighted average cost of capital is higher with the reduced equity base.

As the creditworthiness of a company declines some investors are no longer willing to loan money to the company. For example, the bonds shown on lines 2 through 5 of Volume 1 of 4 of KU's response to PSC-1Question No. 4 would not be marketable in the current structure at lower ratings. The Company would be forced to convert to a different mode which would increase the interest rates significantly for those bonds. As the risk increases fewer investors are willing to purchase the Company's bonds and capital is no longer available at attractive rates.

The S&P rating is based on a variety of factors, including capital structure. Clearly, as more debt is added to the capital structure the rating would decline, but the rating is not based on a formula. The Company cannot speculate on the reaction of the rating agency to changes in capital structure, however, market interest rates for differing credit ratings are available in the market.

The attached spreadsheet shows the impact, based on current market conditions, on debt rates assuming the company's rating was reduced to BBB-. The resulting increase in interest expense is over \$29 million annually.



# U.S. Utilities Ratings Analysis Now Portrayed In The S&P Corporate Ratings Matrix

#### **Primary Credit Analysts:**

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## U.S. Utilities Ratings Analysis Now Portrayed In The S&P Corporate Ratings Matrix

The electric, gas, and water utility ratings ranking lists published today by Standard & Poor's U.S. Utilities & Infrastructure Ratings practice are categorized under the business risk/financial risk matrix used by the Corporate Ratings group. This is designed to present our rating conclusions in a clear and standardized manner across all corporate sectors. Incorporating utility ratings into a shared framework to communicate the fundamental credit analysis of a company furthers the goals of transparency and comparability in the ratings process. Table 1 shows the matrix.

Table 1

Business Risk/Financial Risk						
	Financial Risk Profile					
Business Risk Profile	Minimal	Modest	Intermediate	Aggressive	Highly leveraged	
Excellent	AAA	AA	Α	BBB	88	
Strong	AA	Α	Α-	BBB-	BB-	
Satisfactory	А	888+	888	BB+	B+	
Weak	BBB	BBB-	88+	BB∙	В	
Vulnerable	88	B+	8+	В	8-	

The utilities rating methodology remains unchanged, and the use of the corporate risk matrix has not resulted in any changes to ratings or outlooks. The same five factors that we analyzed to produce a business risk score in the familiar 10-point scale are used in determining whether a utility possesses an "Excellent," "Strong," "Satisfactory," "Weak," or "Vulnerable" business risk profile:

- · Regulation,
- · Markets,
- Operations,
- · Competitiveness, and
- Management

Regulated utilities and holding companies that are utility-focused virtually always fall in the upper range ("Excellent" or "Strong") of business risk profiles. The defining characteristics of most utilities--a legally defined service territory generally free of significant competition, the provision of an essential or near-essential service, and the presence of regulators that have an abiding interest in supporting a healthy utility financial profile--underpin the business risk profiles of the electric, gas, and water utilities.

As the matrix concisely illustrates, the business risk profile loosely determines the level of financial risk appropriate for any given rating. Financial risk is analyzed both qualitatively and quantitatively, mainly with financial ratios and other metrics that are calculated after various analytical adjustments are performed on financial statements prepared under GAAP. Financial risk is assessed for utilities using, in part, the indicative ratio ranges in table 2.

U.S. Utilities Ratings Analysis Now Portrayed In The S&P Corporate Ratings Matrix

Table 2

Financial Risk I	ndicative Ratios - L	J.S. Utilities				
(Fully adjusted, historically demonstrated, and expected to consistently continue)						
	Ci	ash flow	Debt leverage			
	(FFO/debt) (%)	(FFO/interest) (x)	(Total debt/capital) (%)			
Modest	40 - 60	40-60	25 - 40			
Intermediate	25 - 45	30-4.5	35 - 50			
Aggressive	10 - 30	2.0 - 3.5	45 - 60			
Highly leveraged	Below 15	2.5 or less	Over 50			

The indicative ranges for utilities differ somewhat from the guidelines used for their unregulated counterparts because of several factors that distinguish the financial policy and profile of regulated entities. Utilities tend to finance with long-maturity capital and fixed rates. Financial performance is typically more uniform over time, avoiding the volatility of unregulated industrial entities. Also, utilities fare comparatively well in many of the less-quantitative aspects of financial risk. Financial flexibility is generally quite robust, given good access to capital, ample short-term liquidity, and the like. Utilities that exhibit such favorable credit characteristics will often see ratings based on the more accommodative end of the indicative ratio ranges, especially when the company's business risk profile is solidly within its category. Conversely, a utility that follows an atypical financial policy or manages its balance sheet less conservatively, or falls along the lower end of its business risk designation, would have to demonstrate an ability to achieve financial metrics along the more stringent end of the ratio ranges to reach a given rating.

Note that even after we assign a company a business risk and financial risk, the committee does not arrive by rote at a rating based on the matrix. The matrix is a guide--it is not intended to convey precision in the ratings process or reduce the decision to plotting intersections on a graph. Many small positives and negatives that affect credit quality can lead a committee to a different conclusion than what is indicated in the matrix. Most outcomes will fall within one notch on either side of the indicated rating. Larger exceptions for utilities would typically involve the influence of related unregulated entities or extraordinary disruptions in the regulatory environment.

We will use the matrix, the ranking list, and individual company reports to communicate the relative position of a company within its business risk peer group and the other factors that produce the ratings.

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#### Kentucky Utilities Case No. 2008-00251

Responding Wilness: S. Bradford Rives

#### Schedule of Outstanding Long-Term Debt For the Year Ended April 30, 2008

#### Schedule 3

					Coupon					Estimated	Annualized	Actual Test	Incremental
	Type of	Date of	Date of	Amount	Interest	Cost Rate	Cost Rate	Bond Rating	Type of	Additional	Cost	Year	interest
	Debt Issue	issue	Maturity	Outstanding	Rate (1)	at 04/30/08 (2)	to Maturity (3)	at 04/30/08 (4)	Obligation	Debt Cast	Col. (d) x Col. (g+j)	interest Cost (5)	Expense
Line No.		(b)	(c)	(d)	(e)	(f)	(9)	(h)	(i)	(j)	(k)	(1)	(m)
	Pollution Control Bond	5/19/2000	5/1/2023	12,900,000	Variable	7.875000%	8.139186%	AAA/Aaa	Unsecured	0.000000%	1,049,955	672,531	377,424
2	Pollution Control Bond	5/23/2002	2/1/2032	20,930,000	Variable	1.650000%	1.843043%	888+/A2	Unsecured	4.350000%	1,296,204	708,983	587,221
3	Pollution Control Bond	5/23/2002	2/1/2032	2,400,000	Variable	1.650000%	1.942500%	888+/A2	Unsecured	4.350000%	151,020	83,685	67,335
4	Pollution Control Bond	5/23/2002	2/1/2032	2,400,000	Variable	1.650000%	2.228500%	888+/A2	Unsecured	4.350000%	157,884	93,465	64,419
5	Pollution Control Bond	5/23/2002	2/1/2032	7,400,000	Variable	1.650000%	1.904595%	88B+/A2	Unsecured	4.350000%	462,840	252,307	210,533
6	Pollution Control Bond	10/3/2002	10/1/2032	96,000,000	Variable	4.316000%	4.585525%	AAA/Aaa	Unsecured	1.684000%	6,018,744	4,238,973	1,779,771
7	Pollution Control Bond	10/20/2004	10/1/2034	50,000,000	Variable	6.000000%	6.188016%	A/A2	Unsecured	0.000000%	3,094,008	2,329,911	764,097
8	Pollution Control Bond	7/7/2005	6/1/2035	13,266,950	Variable	3.890000%	4.023412%	AAA/Aaa	Unsecured	2.110000%	813,717	552,238	261,479
9	Pollution Central Band	11/17/2005	6/1/2035	13,266,950	Variable	3.890000%	4.025582%	AAAVAaa	Unsecured	2.110000%	814,005	543,417	270,588
10	Pollution Control Bond	7/20/2006	6/1/2036	16,693,620	Variable	4.074000%	4.197927%	AAA/Aaa	Unsecured	1.926000%	1,022,305	737,347	284,958
11	Pollution Control Bond	12/7/2006	6/1/2036	16,693,620	Variable	2.430000%	2.554447%	A-/A2	Unsecured	3,570000%	1,022,392	822,415	199,977
12	Pollution Control Bond	2/23/2007	10/1/2034	54,000,000	Variable	4.320000%	4.389154%	AAA/Aaa	Unsecured	1.680000%	3,277,343	2,294,394	982,949
13	Pollution Control Bond	5/24/2007	2/1/2026	17,875,000	Variable	5.750000%	5.912509%	AAA/Aaa	Unsecured	0.250000%	1,101,548	762,349	339,199
14	Pollution Centrel Bond	5/24/2007	3/1/2037	8,927,000	Variable	6.000000%	6.145148%	AAA/Aaa	Unsecured	0.000000%	548,577	381,579	166,998
15	Fidelia - Unsecured Loan	4/30/2003	4/30/2013	100,000,000	4.550000%	4.550000%	4.550000%	not rated	Unsecured	2.450000%	7,000,000	4,550,000	2,450,000
16	Fidelia - Unsecured Loan	8/15/2003	8/15/2013	75,000,000	5.310000%	5,310000%	5.310000%	not rated	Unsecured	1.690000%	5,250,000	3,982,500	1,267,500
17	Fidelia - Unsecured Loan	11/24/2003	11/24/2010	33,000,000	4.240000%	4.240000%	4.240000%	not rated	Unsecured	2.760000%	2,310,000	1,399,200	910,800
18	Fidelia - Unsecured Loan	1/15/2004	1/16/2012	50,000,000	4.390000%	4,390000%	4.390000%	not rated	Unsecured	2.610000%	3,500,000	2,195,000	1,305,000
19	Fidelia - Unsecured Loan	7/8/2005	7/8/2015	50,000,000	4.735000%	4.735000%	4.735000%	not rated	Unsecured	2.265000%	3,500,000	2,367,500	1,132,500
20	Fidelia - Unsecured Loan	12/19/2005	12/21/2015	75,000,000			5.360000%	not rated	Unsecured	1.640000%	5,250,000	4,020,000	1,230,000
21	Fidelia - Unsecured Loan	6/23/2006	6/23/2036	50,000,000	6.330000%	6.330000%	6.330000%	not rated	Unsecured	0.670000%	3,500,000	3,165,000	335,000
22	Fidelia - Unsecured Loan	10/25/2006	10/25/2016	50,000,000	5.675000%	5.675000%	5.675000%	not rated	Unsecured	1.325000%	3,500,000	2,837,500	662,500
23	Fidelia - Unsecured Loan	2/7/2007	2/7/2022	53,000,000	5.690000%	5.690000%	5.690000%	not rated	Unsecured	1.310000%	3,710,000	3,015,700	694,300
24	Fidelia - Unsecured Loan	3/30/2007	3/30/2037	75,000,000	5.860000%	5.860000%	5.860000%	not rated	Unsecured	1.140000%	5,250,000	4,395,000	855,000
25	Fidelia - Unsecured Loan	6/20/2007	6/20/2017	50,000,000	5.980000%	5.980000%	5.980000%	not rated	Unsecured	1.020000%	3,500,000	2,583,028	916,972
26	Fidelia - Unsecured Loan	9/14/2007	9/14/2028	100,000,000	5.960000%	5.960000%	5.960000%	not rated	Unsecured	1.040000%	7,000,000	3,758,111	3,241,889
27	Fidelia - Unsecured Loan	10/25/2007	10/25/2019	70,000,000	5.710000%	5.710000%	5.710000%	not rated	Unsecured	1.290000%	4,900,000	2,076,219	2,823,781
28	Fidelia - Unsecured Loan	12/20/2007	12/19/2014	100,000,000	5.450000%	5,450000%	5.450000%	not rated	Unsecured	1.550000%	7,000,000	1,998,333	5,001,667
29	Called Bond Expense										110,905	111,872	(967)
30													
31	Total Long-Term Debt and Annu	ialized Cost		1,263,753,140							86,111,447	56,928,557	29,182,890
32	ū												
33	Annualized Cost Rate (Total col	(k) / Total Col. (d	}}	6.814%									
34	Annualized Cost Rate as filed	•		5.205%									
35	Incremental Interest Rate			1.609%									

- (1) Nominal Rate
- (2) Nominal Rate Plus Discount or Premium Amortization
- (3) Nominal Rate Plus Discount or Premium Amortization and Issuance Cost
- (4) Standard and Poor's / Moody's Agency Ratings
- (5) Sum of Accrued Interest Amortization of Discount or Premium and Issuance Cost.
- (6) As of April 30, 2008, the offsetting interest was booked as Interest Revenue. Subsequent to the end of the test year, it was reclassified to Interest Expense.

Note 1: The cost to maturity of the variable rate bonds are based on interest rates at April 30, 2008.

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## Response to Second Data Request of Commission Staff Dated August 27, 2008

Question No. 137

Responding Witness: S. Bradford Rives

- Q-137. Does Fidelia Corporation provide financing to any companies outside of the E.ON AG family? If yes, state the percentage of loans outside of the E.ON AG family to total loans issued by Fidelia.
- A-137. Fidelia does not provide financing to companies outside the E.ON AG family.

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## Response to Second Data Request of Commission Staff Dated August 27, 2008

#### **Ouestion No. 138**

#### Responding Witness: S. Bradford Rives / William E. Avera

- Q-138. Provide the capital structure for years 2007, 2006, and 2005 for the listed entities showing the cost of each debt and preferred stock component separately from the return on common equity. Also, state the most recently approved return on common equity for all entities providing regulated services.
  - a. E.ON AG
  - b. E.ON Energie AG
  - c. E.ON US Holding GmbH
  - d. Fidelia Corporation
  - e. E.ON Ruhrgas Holding GmbH
  - f. The 17 entities included in Mr. Avera's utility proxy group as listed at Schedule WEA-1 of the Avera Testimony.
- A-138. a-e. The financial information provided below is from the E.ON AG annual reports for 2007, 2006 and 2005. These financial statements are prepared based on International Accounting Standards, not U.S. GAAP, and are presented in Euros not dollars. Fidelia Corporation is a wholly owned subsidiary of E.ON AG and the principal financing entity for the operations in the U.S. E.ON US Holding GmbH is a wholly owned subsidiary of E.ON AG and is an interim holding company for U.S. operations. E.ON Ruhrgas Holding GmbH and E.ON Energie AG are E.ON AG subsidiaries with significant operations throughout Europe. Other than E.ON AG, the other E.ON AG entities do not separately publish financial results and this information is not available to KU and LG&E. None of the E.ON AG companies in this request operate under a similar method of regulation to that under the Kentucky PSC and therefore none have "approved returns on equity".

2007 Net Income was Euro 7.724 Billion with year-end equity of Euro 49.374 Billion. Debt at the end of 2007 was Euro 18.466 Billion with interest expense during 2007 of Euro 1.986 Billion. There is no preferred stock.

2006 Net Income was Euro 6.082 Billion with year-end equity of Euro 48.712 Billion. Debt at the end of 2006 was Euro 10.607 Billion with interest expense during 2006 of Euro 2.214 Billion. There is no preferred stock.

2005 Net Income was Euro 7.407 Billion with year-end equity of Euro 44.484 Billion. Debt at the end of 2005 was Euro 11.068 Billion with interest expense during 2005 of Euro .736 Billion. There is no preferred stock.

f. The information requested for the 17 entities listed in Schedule WEA-1 of Mr. Avera's testimony is attached. The most recently approved return on common equity for these entities as reported by Value Line indicated. Please note that not all cases have reported allowed returns and the dates of the most recent cases vary between jurisdictions.

Utility Proxy Group - Capital Structure / Cost/Return

	Utility Pro	xy Group - Cap	ital Structuro	/ Cost/Return				
	20	05	20	06	20	07	Allowed ROE	
	Capital Structure	Cost/Return	Capital Structure	Cost/Return	Capital Structure	Cost/Return		
Aliele	50 5-W							
common equity preferred stock	60 69% 0 00%	2.21% n/a	63.09% 0.00%	11 47%	63 73% 0 00%	11 80%	11 60%	
debt	39 31%	6 76%	36 91%	n/a 7 03%	36 27%	n/a` 5 82%		
Alliant Energy								
common equity	48 25%	-0 32%	57 74%	11 91%	58 53%	15 86%	10 80%	
preferred stock	4 82%	7 67%	5.31%	7 67%	5 32%	7 67%		
debt	46 88%	7.42%	36.95%	8 59%	36 15%	7 05%		
Consolidated Edison								
common equity	46 57%	9.84%	47 07%	9.21%	48 93%	10 24%	9 10%	
preferred stock debt	1 36%	5.16%	1.25%	5 16%	1 15%	5 16%		
agut	52 08%	5.25%	51 68%	5.87%	49 92%	5 69%		
Constellation Energy								
common equity	49 32%	12.68%	46 56%	20 32%	50 45%	15.38%	11 00%	
preferred stock dobt	1 91% 46 77%	6 95% 6 31%	1 92% 51 52%	6 95% 6 45%	1 79% 47 76%	6.95% 6.17%		
		00110	0.00,0	0.4070	41 70%	0 11 /0		
Dominion Resources common equity	35 54%	9.94%	39.40%	10 69%	35 99%	26 99%	11 40%	
preferred stock	0 88%	6.23%	0.78%	6.23%	0 98%	6 23%	1140%	
debt	63.58%	4 99%	59 61%	5 16%	63 02%	7 04%		
Duke Energy								
common equity	50.63%	11 02%	56 41%	7 14%	64 31%	7 08%	NC 11 0%	
preferred stock	0 00%	n/a	0.00%	n/a	0.00%	n/a	SC 12 25%	
debt	49 37%	2 38%	43 59%	3.13%	35 69%	5 82%	OH 12.9% IN 10 3%	
Entergy Corp							10 376	
common equity	45 09%		46 69%	13 82%	41 55%		10.0%-13.0%	
preferred stock debt	2.68% 52.23%	5 53% 5 63%	2 02% 51.29%	7 82% 6 37%	1 64% 56 81%	8.07% 6.16%		
0001	02.2070	0.00 /6	31.2878	0 37 78	300178	0.1078		
Exelon Corp.		40.400	-0.054	4==44.				
common equity preferred stock	39.37% 0.38%		43.25% 0.38%	15 91% 4 60%	42 39% 0 36%	26.99% 4.60%	10 05%	
debt	60 25%		56 38%	6 75%	57 24%	6 21%		
······································								
integrys Energy Group common equity	52 35%	12.07%	42 35%	10 16%	53.26%	7 77%	10 90%	
preferred stock	2 05%		1 41%	6.07%	0 B4%	6 07%	********	
debt	45 60%	5 46%	56 24%	4.87%	45 90%	5 90%		
MDU Resources Group								
common equity	60 57%	14 62%	62 87%	14 66%	65.50%	17 15%	11 4%-13 0%	
preferred stock	0 48%		0 44%		0 39%	4 57%		
debt	38 94%	4 51%	36.69%	5 75%	34 11%	5.51%		
PG&E Corp.							[	
common equity	40 37%		42 53%		44 02%	11 76%	11 35%	
preferred stock debt	1.41% 58.22%		1 37% 56 10%		1 30% 54 69%	5.56% 7.17%		
	30.2278	0.00 /0	50.7076	7 1078	3,00%	F 11 70		
P S Enterprise Group common equity	31 67%	10 98%	37 19%	10 95%	42 36%	10 000		
preferred stock	0 42%		0 44%		0 46%	18.29% 5 00%	9 75%	
debt	67 91%		62 37%			7.40%		
SCANA Corp.								
common equity	40 00%		43 40%				SC Electric	
preferred stock	1 85%		1 74%		1 66%			
dabt	58 14%	5 95%	54 86%	5.81%	54 89%	5 51%	SC Gas 10 25%	
Sempra Energy								
common equity preferred stock	49 98% 1 45%		57 13%				SDG&E 11 1%	
preserred stock debt	48 57%		1 36% 41 51%				SoCalGas 10 82%	
						,		
Vectren Corp. common equity	42.42%	11 97%	40 61%	9 27%	40 63%	11 60%	12.25%	
preferred stock	0 00%		0 00%				12.25%	
debt	57 58%		59 39%					
Wisconsin Energy								
	40 04%	11.52%	40 12%	10 95%	41 02%	10 83%	10 75%	
common equity					0.40%			
common equity preferred stock	0.45%		0 42%					
common equity	0.45% 59.51%		0 42% 59 46%		58 58%	3 76%		
common equity preferred stock debt Xcel Energy, Inc.	59.51%	4.32%	59.46%	4 01%	58.58%	3 76%		
common equity preferred stock		4.32% 9.43%	59.46% 43.62%	4 01% 9 76%	58.58% 43.53%	9 10%	MN 11.47% WI 10 75%	TX 15 05

Return on Common Equity = Net Income / Common Equity
Cost of Preferred Stock = Preferred Dividends / Preferred Stock
Cost of Debt = Interest Expense / Total Debt
Debt includes "Short-Term Debt"
Allowed Return As Reported in Value Line
Please note that some cases in some states have no reported ROE

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## Response to Second Data Request of Commission Staff Dated August 27, 2008

**Question No. 139** 

Responding Witness: William E. Avera

- Q-139. Page 23 of the Avera Testimony states that the utility proxy group selected for KU included companies providing both electric and gas services. Explain why this proxy group is more appropriate than a proxy group of utilities providing only electric service considering that KU provides only electric service.
- A-139. All of the utilities in Dr. Avera's Utility Proxy Group are classified by Value Line as electric utilities and included in their Electric Utility Industry groups. In order to achieve consistency with the filing of KU's affiliate, Louisville Gas and Electric Company, which does provide gas utility service, Dr. Avera considered combination utilities providing both electric and gas service.