KENERGY CORP. PUBLIC NOTICE CASE NO. 2008-00323

THE APPLICATION OF KENERGY CORP. FOR AN ADJUSTMENT IN EXISTING RATES

Kenergy Corp., 6402 Old Corydon Road, Henderson, KY 42420, filed an application for an adjustment in existing rates with the Kentucky Public Service Commission in Case No. 2008-00323. The rates contained in this notice, which are the rates contained in the application, are rates proposed by Kenergy Corp.; however, the Kentucky Public Service Commission may order rates to be charged that differ from the rates contained therein.

The present and proposed rates are as follows:

	Present Rate Schedule			Proposed Rate Schedule		
Residential Service (Single & Three-Phase):						
Customer Charge per Delivery Point Energy Charge per KWH	\$ \$	9.91 0.059956	per month		12.00 0.061540	per month
All Non-Residential Single Phase:						
Customer Charge per Delivery Point Energy Charge per KWH	\$ \$	15.61 0.058417	per month		16.00 0.060740	per month
Three-Phase Demand Non-Dedicated Delivery Points (0 - 1,000 KW):						
Customer Charge per Delivery Point Demand Charge:	\$	25.00	per month	\$	30.00	per month
All KW During Month Energy Charge:	\$	3.50		\$	4.05	
First 200 KWH per KW, per KWH	\$	0.05320		\$	0.05320	4
Next 200 KWH per KW, per KWH	\$	0.03800		\$	0.03800	
All Over 400 KWH per KW, per KWH	\$	0.03300		\$	0.03300	
Primary Discount per KW	\$	(0.50)		\$	(0.50)	
Three-Phase Demand Non-Dedicated Delivery Points (1,001 KW and Ov	er):					
Option A - High Load Factor (above 50%) Customer Charge per Delivery Point	\$	575.00	per month	\$	575.00	per month
Demand Charge: All KW During Month Energy Charge:	\$	8.00		\$	8.65	
First 200 KWH per KW, per KWH	\$	0.0275		\$	0.0275	•
Next 200 KWH per KW, per KWH	\$	0.0250		\$	0.0250	
All Over 400 KWH per KW, per KWH	\$	0.0230		\$	0.0230	
Primary Discount per KW	\$	(0.50)		\$	(0.50)	

	Pres	sent Rate Schedule	Proposed Rate Schedule						
Option B - Low Load Factor (below 50%)									
Customer Charge per Delivery Point	\$	575.00 per month	\$	575.00 per month					
Demand Charge:	•								
All KW During Month	\$	4.30	\$	4.80					
Energy Charge: First 150 KWH per KW, per KWH	\$	0.0400	æ	0.0420					
Over 150 KWH per KW, per KWH	\$	0.0360	\$ \$	0.0360					
Primary Discount per KW	\$	(0.50)	\$	(0.50)					
Timary Diodeath por titt	.	(0.00)	Ψ.	(0.00)					
Large Industrial Customers Served Under Special Contract Dedicated Delivery Points (Class C)									
Facilities Charge per Assigned Dollars of		1.35% per month		1.30% per month					
Kenergy Investment for Facilities									
Special Charges:									
Turn on, reconnect, termination (overtime)	\$	80.00 per trip	\$	90.00 per trip					
,	·		•						
Extensions to Permanent Underground Service:									
Installation of Trench and Conduit		ergy Provides		tomer Provides					
Differential (Underground Minus Overhead)	\$	2.55 per foot	\$	3.54 per foot					
				nergy provides trench & conduit)					
			for un	usual conditions					
Differential (Customer installed Conduit)	\$	1.62 per foot		N/A					
Differential (Oddierna) matamaa oo maany	*	po. 1001	(Customer required to provide trench						
			(Cusi	uniei reduiied to bidylde tierkii					
				conduit)					
				• •					
Subdivisions - Lot Density is 2 or more per acre	Cos	t Differential Not Req'd.	and o	• •					
Subdivisions - Lot Density is 2 or more per acre	Cos	it Differential Not Req'd.	and o	conduit)					
Subdivisions - Lot Density is 2 or more per acre	Cos	t Differential Not Req'd.	and o	conduit)					
		·	(Cust	conduit) comer required to provide trench conduit)					
Subdivisions - Lot Density is 2 or more per acre Residential Deposit	Cos	t Differential Not Req'd. 150.00	and o	conduit)					
		·	(Cust	conduit) comer required to provide trench conduit)					
	\$	150.00	(Cust and c	conduit) comer required to provide trench conduit) 190.00					
Residential Deposit Lights:	\$	150.00 Present	(Cust and c	conduit) comer required to provide trench conduit) 190.00					
Residential Deposit Lights: Type Watts Tariff	\$ F	150.00 Present Rate per month	(Cust and c	conduit) comer required to provide trench conduit) 190.00 coposed Rate per month					
Residential Deposit Lights: Type Watts Tariff High Pressure Sodium 100 Sch. 11	\$ F	150.00 Present Rate per month 6.95	(Cust and c	conduit) comer required to provide trench conduit) 190.00 coposed Rate per month 6.95					
Residential Deposit Lights: Type Watts Tariff High Pressure Sodium 100 Sch. 11 High Pressure Sodium 250 Sch. 11	\$ \$ \$	150.00 Present Rate per month 6.95 9.69	and c (Cust and c	conduit) comer required to provide trench conduit) 190.00 coposed Rate per month 6.95 9.98					
Residential Deposit Lights: Type Watts Tariff High Pressure Sodium 100 Sch. 11 High Pressure Sodium 250 Sch. 11 High Pressure Sodium 400 Sch. 11	\$ F	150.00 Present Rate per month 6.95 9.69 11.06	(Cust and c	conduit) comer required to provide trench conduit) 190.00 coposed Rate per month 6.95 9.98 11.39					
Residential Deposit Lights: Type Watts Tariff High Pressure Sodium 100 Sch. 11 High Pressure Sodium 250 Sch. 11	\$ \$ \$	150.00 Present Rate per month 6.95 9.69	and c (Cust and c	conduit) comer required to provide trench conduit) 190.00 coposed Rate per month 6.95 9.98 11.39 6.53					
Residential Deposit Lights: Type Watts Tariff High Pressure Sodium 100 Sch. 11 High Pressure Sodium 250 Sch. 11 High Pressure Sodium 400 Sch. 11 Metal Halide 100 Sch. 11	\$ \$ \$	150.00 Present Rate per month 6.95 9.69 11.06 n/a	(Cust and c	conduit) comer required to provide trench conduit) 190.00 coposed Rate per month 6.95 9.98 11.39					
Residential Deposit Lights: Type Watts Tariff High Pressure Sodium 100 Sch. 11 High Pressure Sodium 250 Sch. 11 High Pressure Sodium 400 Sch. 11 Metal Halide 100 Sch. 11 Metal Halide 400 Sch. 11	\$ \$ \$ \$ \$ \$ \$ \$	Present Rate per month 6.95 9.69 11.06 n/a n/a 6.95 8.20	(Cust and c	conduit) comer required to provide trench conduit) 190.00 coposed Rate per month 6.95 9.98 11.39 6.53 13.45					
Residential Deposit Lights: Type Watts Tariff High Pressure Sodium 100 Sch. 11 High Pressure Sodium 250 Sch. 11 High Pressure Sodium 400 Sch. 11 Metal Halide 100 Sch. 11 Metal Halide 400 Sch. 11 Mercury Vapor 175 Sch. 11 Mercury Vapor 250 Sch. 11 Mercury Vapor 400 Sch. 11	\$ \$ \$ \$ \$ \$ \$ \$ \$	150.00 Present Rate per month 6.95 9.69 11.06 n/a n/a 6.95 8.20 9.69	(Cust and costs \$	conduit) comer required to provide trench conduit) 190.00 coposed Rate per month 6.95 9.98 11.39 6.53 13.45 7.16 8.45 9.98					
Residential Deposit Lights: Type Watts Tariff High Pressure Sodium 100 Sch. 11 High Pressure Sodium 250 Sch. 11 High Pressure Sodium 400 Sch. 11 Metal Halide 100 Sch. 11 Metal Halide 400 Sch. 11 Metal Halide 400 Sch. 11 Mercury Vapor 175 Sch. 11 Mercury Vapor 250 Sch. 11	\$ \$ \$ \$ \$ \$ \$ \$	Present Rate per month 6.95 9.69 11.06 n/a n/a 6.95 8.20	(Cust and c	conduit) comer required to provide trench conduit) 190.00 coposed Rate per month 6.95 9.98 11.39 6.53 13.45 7.16 8.45					

Metal Halide	100	Sch. 12		n/a		\$	6.53		
Metal Halide	400	Sch. 12		n/a		\$	13.24		
Mercury Vapor	175	Sch. 12	\$	6.95		\$	7.16		
Mercury Vapor	400	Sch. 12	\$	8.10		\$	10.02		
Mercury Vapor	400	Sch. 12	\$	10.00		\$	10.00		
High Pressure Sodium	100	Sch. 13	\$	18.98		\$	18.98		
High Pressure Sodium	140	Sch. 13	\$	16.85		\$	17.36		
High Pressure Sodium	70	Sch. 13	\$	9.54		\$	9.83	·	
				Present		Propo	sed		
<u>Type</u>	<u>Watts</u>	<u>Tariff</u>		Rate	per month	Ra	ate	per month	
Mercury Vapor	70	Sch. 13	\$	9.54		\$	9.83		
High Pressure Sodium	1000	Sch. 14	\$	25.66		\$	26.17		
High Pressure Sodium	1000	Sch. 14	\$	25.66		\$	26.17		
High Pressure Sodium	250	Sch. 14	\$	8.73		\$	8.99		
High Pressure Sodium	250	Sch. 14	\$	9.97		\$	10.27		
High Pressure Sodium	400	Sch. 14	\$	11.06		\$	11.39		
High Pressure Sodium	400	Sch. 14	\$	12.38		\$	12.75		
Metal Halide	1000	Sch. 14	\$	22.97		\$	26.17		
Metal Halide	1000	Sch. 14	\$	24.82		\$	26.17		
Metal Halide	250	Sch. 14	\$	8.36		\$	8.61		
Metal Halide	250	Sch. 14	\$	9.62		\$	9.91		
Metal Halide	400	Sch. 14	\$	11.03		\$	11.36		
Metal Halide	400	Sch. 14	\$	12.14		\$	12.50		
High Pressure Sodium	100	Sch. 14	\$	10.63		\$	10.95		
Metal Halide	100	Sch. 14	\$	9.39		\$	9.67		
Metal Halide	100	Sch. 14	\$	9.20		\$	9.48		
Metal Halide	175	Sch. 14	\$	10.52		\$	10.84		
Metal Halide	175	Sch. 14	\$	7.98		\$	10.96		
Metal Halide	175	Sch. 14	\$	11.40		\$	11.74		
Wicker Flance		OUII. 112	Ψ	17,10		Ψ	11.74		
Baskett			\$	2.42		\$	2.49		
Meadow Hill			\$	2.18		\$	2.25		
Spottsville			\$	2.75		\$	2.83	•	
•						•			
POLES:									
<u>Type</u>	Description	-	_			_			
Steel	25 ft.	Sch. 14	\$	5.52		\$	6.35		
Steel	30 ft.	Sch. 14	\$	6.22		\$	7.15		
Steel	39 ft.	Sch. 14	\$	10.45		\$ \$ \$	12.02		
Wood	30 ft.	Sch. 14	\$	6.55			3.98		
Aluminum	28 ft.	Sch. 14	\$	7.11		\$	8.18		
Sq. Fiberglass	20 ft.	Sch. 14	\$	5.06		Delete			
Sq. Fiberglass	25 ft.	Sch. 14	\$	5.93		Delete			
Sq. Fiberglass	30 ft.	Sch. 14	\$	6.95		Delete			
Fl. Fiberglass	15 ft.	Sch. 14	\$	7.60		\$	8.74		
Fl. Fiberglass	9 ft.	Sch. 14	\$	***		\$	***		
Fl. Aluminum	14 ft.	Sch. 14	\$	8.35		\$	9.60		
			_						
Wood	30 ft.	Sch. 12	\$	1.85	•	\$	2.13		
Aluminum	_ 28 ft.	Sch. 12	\$	4.45	. 1	\$	5.12		

Cable Television Attachment Tariff:

	Present			d
	<u>Rate</u>	per year	<u>Rate</u>	per year
Two-Party Pole Attachment \$	5.00		5.2	24
Three-Party Pole Attachment \$	3.98	\$	6 4.°	12
Two-Party Anchor Attachment \$	8.99	\$	10.2	25
Three-Party Anchor Attachment \$	5.99	\$	6.8	33

Kenergy proposes changes to its present tariff schedules to reflect the foregoing proposed changes in rates, and Kenergy also proposes changes to other tariff schedules, including text changes and the location of certain rules and regulations. The tariff schedules being proposed by Kenergy are attached to the application in this case.

The amount and percent of change by rate class are as follows:

Rate Class	<u>Dollars</u>	Percent of Change				
Residential Service All Non-Residential Single Phase Three-Phase (less than 1,000 KW) Three-Phase (1,001 KW & Over) Unmetered Lighting Special Charges Cable Television Attachment Total Non-Direct Served	\$2,323,936 \$ 305,514 \$ 415,855 \$ 138,435 \$ 46,996 \$ 1,070 \$ 2,463 \$3,234,269	4.58% 3.69% 3.48% 3.41% 3.49% 0.29% <u>4.41%</u> 4.15%				
Rate Class	<u>Dollars</u>	Percent of Change				
Direct Served Customers Class A Direct Served Customers Class B Direct Served Customers Class C	\$ -0- \$ -0- (<u>\$ 2,012</u>)	(.02%)				
Total All	\$3,232,258	.90%				

The effect of the proposed rates on the average monthly bill by rate class is as follows:

Rate Class	Normalized			Proposed	Increase (Decrease)	Percent <u>Change</u>	
Residential Service	\$	94.08	\$	98.39	\$ 4.31	4.58%	
All Non-Residential Single Phase	\$	78.86	\$	81.77	\$ 2.91	3.69%	
Three-Phase (less than 1,000 KW)	\$	1,134.01	\$	1,173.52	\$ 39.51	3.48%	
Three-Phase (1,001 KW & Over)	\$	26,001.42	\$	26,888.83	\$887.41	3.41%	
Unmetered Lighting		NA		NA	NA	NA	
Special Charges		NA		NA	NA	NA	
Cable Television Attachment	\$	930.38	\$	971.43	\$ 41.05	4.41%	
Direct Served Customers Class A	\$10),454,182.63	\$1	0,454,182.63	\$ -0-	*****	
Direct Served Customers Class B	\$	589,868.44	\$	589,868.44	\$ -0-	*****	
Direct Served Customers Class C	\$	49,351.01	\$	49,339.83	(\$11.18)	(.02%)	

Any corporation, association, or person with a substantial interest in the matter may, by written request, within thirty (30) days after publication of this notice request to intervene in the proceeding. That written request must be submitted to the Kentucky Public Service Commission, Post Office Box 615, 211 Sower Boulevard, Frankfort, KY 40601, and should set forth the grounds for the request, including the status and interest of the party. Intervention may be granted beyond the thirty (30) day period for good cause shown. Intervenors may obtain

copies of the application by contacting Kenergy Corp., 6402 Old Corydon Road, Henderson, KY 42420, or by calling (270) 826-3991.

A copy of the application and any other filing is available for public inspection at Kenergy's office at the above stated address or at one of its branch offices at 315 Hawes Blvd., Hawesville, KY 42348; 1441 U. S. Highway 231 North, Hartford, KY 42347; 2620 Brown Badgett Loop, Hanson, KY 42413; 703 South Main Street, Marion, KY 42064; or 3111 Fairview Drive, Owensboro, KY 42303.

By: Sanford Novick, President and CEO



Kenergy Corp. Adjusted Income Statement 2008 Rate Application

Non-Direct Served - Base Rate - Billed 74,715,456 1,683,227 (1) 76,389,683 3,230,737 (1) 79,629,420 0 0 0 Non-Direct Served - Wholbease Discount Adj. (1,389,685 1,386,227 (2) 0 0 0 0 0 0 0 0 0			(a)	(b) Test Year ending	(c) Normalize Revenues &		(d)	(e) Proforma	(f)
Non-Direct Served - Base Rate 74,715,456 1,683,227 (1) 76,389,683 3,230,737 (1) 79,629,420 0 Non-Direct Served - Unbilled Revenue Impact 884,247 (2) 281,018,827 (2,012 (1) 281,016,815 0 0 0 0 0 0 0 0 0			ltem ·	_			Adjusted		Adjusted
Non-Lined Served - Windlesde Ruise Discount Adj. 1,399,690 1,399,690 281,016,815 5 5 5 5 5 5 5 5 5	-								
Direct Served - Base Rate		3	Non-Direct Served - Wholesale Discount Adj.					,	-
Direct Served - Wholesale Discount Adj. (906,588) 905,588 (4) 1,533,379 3,533 (1) 1,536,917 1,536,			•		(884,247)	(2)	_		-
Common							281,018,827	(2,012) (1)	281,016,815
Total Coperating Revenue 355,873,776 3,077,113 358,950,889 3,232,258 362,183,147					' - '		4 500 070	0.500 11	1 500 040
Operating Expenses:						(1)			
Purchased Power			•	300,873,776	. 3,077,113		358,959,669	3,232,258	362,183,147
Non-Direct Served - Base Rate									
Non-Direct Served - Wholesale Discount Adj. 1,403,255 1,403,255 4) 0 279,597,136 279,5				44 783 616	448 007	/3)	45 231 712		45 231 712
Direct Served - Base Rate 279,597,136 279,597,136 279,597,136 279,597,136 279,597,136 279,597,136 279,597,136 279,597,136 232,073,088 2,757,940 2324,828,848 0 324,8									
Direct Served - Wholesale Discount Adj. \$906,588 906,588 40 324,828,848 0 324,828,848 16 324,828,848 16 324,828,848 16 324,828,848 16 324,828,848 16 324,828,848 16 324,828,848 16 324,828,848 17 324,828,848 18 Distribution - Operation \$1,997,531 \$1,99			•		1,400,200	ייי			-
Subtotal 322,070,908 2,757,940 324,828,848 0 324,828,848 6 6 Less Office Use (92,020) (9					906.588	(4)			0
Less Office Use							324.828.848	0	324.828.848
Total Purchased Power 321,978,888 2,757,940 324,736,828 0 324,736,828 18 Distribution - Operation 3,897,531 3,897,531 38,081 (5) 3,997,212 3,897,531					_,,.			_	
Bistribution - Operation 3,897,521 3,897,521 3,897,521 39 Distribution - Maintenance 8,147,025 8,147,025 20,2637 (5) 8,349,652 20 20 20 20 20 20 20					2,757,940			0	
Distribution - Maintenance				3,897,531	······································		3,897,531	89,681 (5)	3,987,212
Customer Service and Informational 245,746 67,192 67,192 7,415,079 69,446		19	•	8,147,025			8,147,025		
22 Sales 67,192 57,192 2,254 (5) 69,446 23 Administrative and General 2,903,160 2,903,160 (121,800) (5) 2,781,560 24 Depreciation 7,415,079 7,415,079 172,361 (5) 7,587,440 25 Tax Expense - Other 295,302 52,250 (4) 347,552 5,513 (5) 353,065 26 Interest One Term Debt 5,776,153 57,765 (5) 6,043,729 27 Interest Charged to Construction-Credit (73,029) (73,029) 0 (5) (73,029) 28 Interest Charged to Construction-Credit (73,029) (73,029) 0 (5) (73,029) 28 Interest Charged to Construction-Credit (73,029) (73,029) 0 (5) (73,029) 28 Interest Charged to Construction-Credit 211,158 211,158 (87,901) (5) 123,257 29 Other Deductions 31,744,020 52,250 31,796,270 585,929 32,382,199 30 Total Cost of Electric Service 353,722,908 2,810,190 356,533,098		20	Consumer Accounts	2,803,081			2,803,081	100,756 (5)	2,903,837
Administrative and General 2,903,160 2,003,160 (121,600) (5) 2,781,560 24 Depreciation 7,415,079 7,415,079 172,381 (5) 7,587,440 25 Tax Expense - Other 285,302 52,250 (4) 347,552 5,513 (5) 353,065 26 Interest on Long Term Debt 5,776,153 5,776,153 267,576 (5) 6,043,729 172,000 (5) (73,029) 0 (73,029) 0 (5) (73,029) 0 (73,029) 0 (73,029) 0 (5) (73,029) 0 (73,029)		21	Customer Service and Informational	245,746			245,746	10,274 (5)	256,020
Depreciation		22	Sales	67,192			67,192	2,254 (5)	69,446
25 Tax Expense - Other 295,302 52,250 (4) 347,552 5,13 (5) 353,065 26 Interest Charged to Construction-Credit (73,029) (73,029) 0 (5) (73,029) 27 Interest Charged to Construction-Credit (73,029) (73,029) 0 (5) (73,029) 28 Interest Charged to Construction-Credit (73,029) (73,029) 0 (5) (73,029) 29 Interest Charged to Construction 211,158 211,158 (87,901) (5) 123,257 29 Other Deductions 5,5622 55,622 (55,622) (6) 0 30 Total Cost of Electric Service 31,744,020 52,250 31,796,270 585,929 323,382,199 31 Total Cost of Electric Service 353,722,908 2,810,190 356,533,098 585,929 357,119,027 33 Total Cost of Electric Service 353,722,908 2,810,190 356,533,098 585,929 357,119,027 34 Operating Margins - Interest 928,570 928,570 156,417) (5) 772,153		23	Administrative and General						
Interest on Long Term Debt		24							, .
Interest Charged to Construction-Credit (73,029) (73,029) (5) (73,029)			,	•	52,250	(4)	•		•
Interest on Customer Deposits and other 211,158 211,158 (87,901) (5) 123,257									
Other Deductions 55,622 55,622 (55,622) (5) 0 31,744,020 52,250 31,796,270 585,929 32,382,199 31.									
Total O & M and Fixed 31,744,020 52,250 31,796,270 585,929 32,382,199 7 Total Cost of Electric Service 353,722,908 2,810,190 356,533,098 585,929 357,119,027 7 Total Cost of Electric Service 353,722,908 2,810,190 356,533,098 585,929 357,119,027 7 Total Cost of Electric Service 353,722,908 2,810,190 356,533,098 585,929 357,119,027 7 Total Cost of Electric Service 2,150,868 266,923 2,417,791 2,646,329 5,064,120 7 Non-Operating Margins - Interest 928,570 928,570 (156,417) (5) 772,153 8 Non-Operating Margins - Other 51,814 51,814 (1,806) (5) 50,008 7 Non-Cash Capital Credits 275,697 275,697 (117,659) (5) 158,038 7 Total Margins 3,406,949 266,923 3,673,872 2,370,447 6,044,319 40 Times Interest Earned Ratio(TIER) 1.59 2.00 2 Debt Service Coverage Ratio(DSC) 1.67 1.92 41 Operating TIER 1.37 1.84 42 Operating DSC 1.55 1.85 43 Rural Utilities Service Mortgage Minimums (average best two out of last three years) 45 Times Interest Earned Ratio(TIER) 1.25 1.25 46 Rural Utilities Service Mortgage Minimums (average best two out of last three years) 47 Times Interest Earned Ratio(TIER) 1.25 48 Debt Service Coverage Ratio(DSC) 1.25 1.25 49 Operating TIER 1.10 1.10 50 Operating TIER 1.10 1.10 51 (1) See Exhibit 9 for the schedules explaining the revenue normalization and proposed rates. 52 (2) See Exhibit 5, Page 5. 53 (3) See Exhibit 5, Page 5 and 6. 54 (4) See Exhibit 5, Page 6a.									
Total Cost of Electric Service 353,722,908 2,810,190 356,533,098 585,929 357,119,027 Total Cost of Electric Service 353,722,908 2,810,190 356,533,098 585,929 357,119,027 Total Cost of Electric Service 353,722,908 2,810,190 356,533,098 585,929 357,119,027 Total Margins 2,150,868 266,923 2,417,791 2,646,329 5,064,120 Total Margins - Interest 928,570 928,570 (156,417) (5) 772,153 Non-Cash Capital Credits 275,697 275,697 (117,659) (5) 158,038 Total Margins 3,406,949 266,923 3,673,872 2,370,447 6,044,319 Times Interest Earned Ratio(TIER) 1.59 2.00 Debt Service Coverage Ratio(DSC) 1.67 1.92 Operating TIER 1.37 1.84 Operating DSC 1.55 1.83 Rural Utilities Service Mortgage Minimums (average best two out of last three years) Times Interest Earned Ratio(TIER) 1.25 1.25 Debt Service Coverage Ratio(DSC) 1.25 1.25 Debt Service Coverage Ratio(DSC) 1.25 1.25 Departing TIER 1.10 1.10 Operating TIER 1.10 1.10 Times Interest Earned Ratio(TIER) 1.10 Times Interest Earned Ratio(TIER) 1.25 Operating TIER 1.10 1.10 Times Interest Earned Ratio(TIER) 1.25 Operating TIER 1.10 1.10 Times Interest Earned Ratio(TIER) 1.25 Operating DSC 1.25 Operating TIER 1.10 1.10 Times Interest Earned Ratio(TIER) 1.10 Operating TIER 1.10 1.10 Times Interest Earned Ratio(TIER) 1.25 Operating TIER 1.10 1.10 Times Interest Earned Ratio(TIER) 1.10 Operating TIER 1.10 1.10 Operating TIER 1.10 1.10 Operating TIER 1.10 1.10 Times Interest Earned Ratio(TIER) 1.10 Times Interest Earned Ratio(TIER) 1.10 Operating TIER 1.10 1.10 Operating TIER					50.050				
Total Cost of Electric Service 353,722,908 2,810,190 356,533,098 585,929 357,119,027			Total O & M and Fixed	31,744,020	52,250		31,790,270	585,929	32,382,199
Operating Margins 2,150,868 266,923 2,417,791 2,646,329 5,064,120		32	Total Cost of Electric Service	353,722,908	2,810,190		356,533,098	585,929	357,119,027
Non-Operating Margins - Interest 928,570 928,570 (156,417) (5) 772,153			Operating Margins	2,150,868	266.923		2.417.791	2.646.329	5.064.120
Non-Operating Margins - Other 51,814 51,814 (1,806) (5) 50,008					,				
Non-Cash Capital Credits 275,697 275,697 (117,659) (5) 158,038									
Total Margins 3,406,949 266,923 3,673,872 2,370,447 6,044,319 40 41 Times Interest Earned Ratio(TIER) 1.59 2.00 42 Debt Service Coverage Ratio(DSC) 1.67 1.92 43 Operating TIER 1.37 1.84 44 Operating DSC 1.55 45 Rural Utilities Service Mortgage Minimums (average best two out of last three years) 47 Times Interest Earned Ratio(TIER) 1.25 48 Debt Service Coverage Ratio(DSC) 1.25 49 Operating TIER 1.10 1.25 49 Operating TIER 1.10 1.10 50 Operating DSC 1.10 1.10 1.10 51 (1) See Exhibit 9 for the schedules explaining the revenue normalization and proposed rates. 53 (2) See Exhibit 5, Page 5. (3) See Exhibit 5, Page 5 and 6. (4) See Exhibit 5, Page 6a.							275,697		
41 Times Interest Earned Ratio(TIER) 1.59 2.00 42 Debt Service Coverage Ratio(DSC) 1.67 1.92 43 Operating TIER 1.37 1.84 44 Operating DSC 1.55 1.83 45 46 Rural Utilities Service Mortgage Minimums (average best two out of last three years) 47 Times Interest Earned Ratio(TIER) 1.25 1.25 48 Debt Service Coverage Ratio(DSC) 1.25 1.25 49 Operating TIER 1.10 1.10 50 Operating DSC 1.10 1.10 51 52 (1) See Exhibit 9 for the schedules explaining the revenue normalization and proposed rates. 53 (2) See Exhibit 5, Page 5. 64 (3) See Exhibit 5, Pages 5 and 6. 65 (4) See Exhibit 5, Page 6a.		38	•						
41 Times Interest Earned Ratio(TIER) 1.59 2.00 42 Debt Service Coverage Ratio(DSC) 1.67 1.92 43 Operating TIER 1.37 1.84 44 Operating DSC 1.55 1.83 45 Rural Utilities Service Mortgage Minimums (average best two out of last three years) 1.25 1.25 47 Times Interest Earned Ratio(TIER) 1.25 1.25 48 Debt Service Coverage Ratio(DSC) 1.25 1.25 49 Operating TIER 1.10 1.10 50 Operating DSC 1.10 1.10 51 (1) See Exhibit 9 for the schedules explaining the revenue normalization and proposed rates. (2) See Exhibit 5, Page 5. 54 (3) See Exhibit 5, Pages 5 and 6. (4) See Exhibit 5, Page 6a.		39	Total Margins	3,406,949	266,923		3,673,872	2,370,447	6,044,319
42 Debt Service Coverage Ratio(DSC) 1.67 1.92 43 Operating TIER 1.37 1.84 44 Operating DSC 1.55 1.83 45 Rural Utilities Service Mortgage Minimums (average best two out of last three years) 1.25 1.25 47 Times Interest Earned Ratio(TIER) 1.25 1.25 48 Debt Service Coverage Ratio(DSC) 1.25 1.25 49 Operating TIER 1.10 1.10 50 Operating DSC 1.10 1.10 51 (1) See Exhibit 9 for the schedules explaining the revenue normalization and proposed rates. (2) See Exhibit 5, Page 5. 53 (2) See Exhibit 5, Pages 5 and 6. (3) See Exhibit 5, Page 6a.		40	***						
43 Operating TIER 1.37 1.84 44 Operating DSC 1.55 1.83 45 46 Rural Utilities Service Mortgage Minimums (average best two out of last three years) 47 Times Interest Earned Ratio(TIER) 1.25 48 Debt Service Coverage Ratio(DSC) 1.25 1.25 49 Operating TIER 1.10 1.10 50 Operating DSC 1.10 1.10 51 52 (1) See Exhibit 9 for the schedules explaining the revenue normalization and proposed rates. 53 (2) See Exhibit 5, Page 5. 54 (3) See Exhibit 5, Pages 5 and 6. 55 (4) See Exhibit 5, Page 6a.		41	Times Interest Earned Ratio(TIER)						
44 Operating DSC 1.55 1.83 45 46 Rural Utilities Service Mortgage Minimums (average best two out of last three years) 47 Times Interest Earned Ratio(TIER) 1.25 1.25 48 Debt Service Coverage Ratio(DSC) 1.25 1.25 49 Operating TIER 1.10 1.10 50 Operating DSC 1.10 1.10 51 52 (1) See Exhibit 9 for the schedules explaining the revenue normalization and proposed rates. 53 (2) See Exhibit 5, Page 5. 54 (3) See Exhibit 5, Pages 5 and 6. 55 (4) See Exhibit 5, Page 6a.		42	Debt Service Coverage Ratio(DSC)						
45 46 Rural Utilities Service Mortgage Minimums (average best two out of last three years) 47 Times Interest Earned Ratio(TIER) 1.25 1.25 48 Debt Service Coverage Ratio(DSC) 1.25 1.25 49 Operating TIER 1.10 1.10 50 Operating DSC 1.10 1.10 51 52 (1) See Exhibit 9 for the schedules explaining the revenue normalization and proposed rates. 53 (2) See Exhibit 5, Page 5. 54 (3) See Exhibit 5, Pages 5 and 6. 55 (4) See Exhibit 5, Page 6a.		43	Operating TIER						
Rural Utilities Service Mortgage Minimums (average best two out of last three years) Times Interest Earned Ratio(TIER) 1.25 1.25 Debt Service Coverage Ratio(DSC) 1.25 1.25 Operating TIER 1.10 1.10 Operating DSC 1.10 1.10 (1) See Exhibit 9 for the schedules explaining the revenue normalization and proposed rates. (2) See Exhibit 5, Page 5. (3) See Exhibit 5, Pages 5 and 6. (4) See Exhibit 5, Page 6a.			Operating DSC	1.55					1.83
47 Times Interest Earned Ratio(TIER) 1.25 48 Debt Service Coverage Ratio(DSC) 1.25 49 Operating TIER 1.10 50 Operating DSC 1.10 51 (1) See Exhibit 9 for the schedules explaining the revenue normalization and proposed rates. 53 (2) See Exhibit 5, Page 5. 54 (3) See Exhibit 5, Pages 5 and 6. 55 (4) See Exhibit 5, Page 6a.						_			
48 Debt Service Coverage Ratio(DSC) 1.25 49 Operating TIER 1.10 1.10 50 Operating DSC 1.10 1.10 51 52 (1) See Exhibit 9 for the schedules explaining the revenue normalization and proposed rates. 53 (2) See Exhibit 5, Page 5. 54 (3) See Exhibit 5, Pages 5 and 6. 55 (4) See Exhibit 5, Page 6a.			Rural Utilities Service Mortgage Minimums (ave	erage best two ou	it of last three yea	rs)			
49 Operating TIER 1.10 1.10 50 Operating DSC 1.10 1.10 51 52 (1) See Exhibit 9 for the schedules explaining the revenue normalization and proposed rates. 53 (2) See Exhibit 5, Page 5. 54 (3) See Exhibit 5, Pages 5 and 6. 55 (4) See Exhibit 5, Page 6a.									
50 Operating DSC 1.10 1.10 51 52 (1) See Exhibit 9 for the schedules explaining the revenue normalization and proposed rates. 53 (2) See Exhibit 5, Page 5. 54 (3) See Exhibit 5, Pages 5 and 6. 55 (4) See Exhibit 5, Page 6a.									
51 52 (1) See Exhibit 9 for the schedules explaining the revenue normalization and proposed rates. 53 (2) See Exhibit 5, Page 5. 54 (3) See Exhibit 5, Pages 5 and 6. 55 (4) See Exhibit 5, Page 6a.									
 (1) See Exhibit 9 for the schedules explaining the revenue normalization and proposed rates. (2) See Exhibit 5, Page 5. (3) See Exhibit 5, Pages 5 and 6. (4) See Exhibit 5, Page 6a. 			Operating USC	1.70					1.10
53 (2) See Exhibit 5, Page 5. 54 (3) See Exhibit 5, Pages 5 and 6. 55 (4) See Exhibit 5, Page 6a.			(4) Can Evhibit Q for the schoolules evaluing 4	ha rawanua norm	alization and area	need n	ates		
54 (3) See Exhibit 5, Pages 5 and 6. 55 (4) See Exhibit 5, Page 6a.				ne revenue no/m	ancanon and prop	oseu R	a(C).		
55 (4) See Exhibit 5, Page 6a.			(2) dee Exhibit 5, Fayer 5.						
			(a) dee Exhibit 5, rayes 5 and 6.						
		56	(5) See Exhibit 5, Pages 3 and 4, Line 20.						

KENERGY CORP. 2008 RATE APPLICATION ADJUSTMENT RECAP

	(a)	(b) Reference to	(c)	(d)	(e)		(f)	(g)		(h)
Line No.	Description	Page No. Exhibit 5	Non-Direct Revenue Base Rates	Non-Direct Revenue WDAR	Unbilled	Direct Served Revenue	Non-Direct Power Cost	Non-Direct Power Cost	Direct Served Power cost	Miscellaneous
1	Normalize Revenues - Non Dedicated Customers (1)		1,683,227	VVDAR	Impact	WDAR	Base Rates	WDAR	WDAR	Revenue
2	Remove Unbilled Revenue impact	5	1,000,221		(004047)					
3	Normalize Wholesale Discount Adjustment (2)	•		1 200 000	(884,247)					
4	Miscellaneous Revenues Adjustment (3)			1,369,668		906,588		1,403,255	906,588	
5	Remove unpaid power cost impact	5						-	,	5,410
6	Normalize Power Cost for Year-End Level of Customers	6					125,733			0,710
7	Labor Adjustment	7					322,364			
8	Labor Overhead Adjustment	0								
9	Remove PSC Disallowed Expenses	0								
10	Remove Non-Recurring Expenses	10								
11	Normalize Outside Vendor Storm Expense	10 11								
12	Depreciation - Distribution Plant Adjustment									
13	Interest on Long Term Debt Adjustment	12								
14	Interest on Customer Deposits Adjustment	13								
15	Interest on Line of Credit Adjustment	14				-				
16	PSC Assessment	15								
17	Adjust Test Year Rate Case Expense	16								
18	Non-Operating Margins - Interest Adjustment	17								
19	Non-Cash Capital Credit Adjustment	18								
20	TOTAL	19								
21			1,683,227	1,369,668	(884,247)	906,588	448,097	1,403,255	000 500	-
22	Reference to appropriate line on E. Lillia C. D.							1,400,200	906,588	5,410
23	Reference to appropriate line on Exhibit 5, Page 1, Column C	OORE	2	3	4	6	11	40		
24						ŭ	()	12	14	7
25	(1) San Evhikit O. Daniel I. L. and a service									1877
26	(1) See Exhibit 9, Page 1. Line 33 Col. G - Col. D.									3533
27	(2) See Exhibit 9, page 1. Line 34 Col. G - Col. D. and Exhibit (3) See Exhibit 9, Page 10 Line 38 Col. L. Col. III.	t 5, Page 1, Col.	B, Lines 3, 6, 12	2 and 14.						
28	(3) See Exhibit 9, Page 10. Line 38 Col. J - Col. H.									
28										

KENERGY CORP. 2008 RATE APPLICATION **ADJUSTMENT RECAP**

	(a)	(b) Reference to	(i)	(j)	(k)	(1)	(m)	(n)	(0)
Line No.	Description.	Page No.	Distribution	Distribution	Consumer	Customer	Sales	Administrative	Depreciation
140.	Description (2)	Exhibit 5	Operations	Maintenance	Accounts	Service	· · · · · · · · · · · · · · · · · · ·	& General	
2	Normalize Revenues - Non Dedicated Customers (1)	_							
3	Remove Unbilled Revenue impact	5							
3	Normalize Wholesale Discount Adjustment (2)								
4	Miscellaneous Revenues Adjustment (3)	_							
5	Remove unpaid power cost impact	5							
6	Normalize Power Cost for Year-End Level of Customers	6							
7	Labor Adjustment	7	85,558	118,732	85,360	8,353	2,137	74,257	
8	Labor Overhead Adjustment	8	34,080	37,209	34,733	3,305	862	24,768	
9	Remove PSC Disallowed Expenses	9	(29,957)	(25,318)	(19,337)	(1,384)	(745)	(149,579)	
10	Remove Non-Recurring Expenses	10					, ,	(82,445)	
11	Normalize Outside Vendor Storm Expense	11		72,014				(,,	
12	Depreciation - Distribution Plant Adjustment	12							172,361
13	Interest on Long Term Debt Adjustment	13							,
14	Interest on Customer Deposits Adjustment	14							
- 15	Interest on Line of Credit Adjustment	15							
16	PSC Assessment	16							
17	Adjust Test Year Rate Case Expense	17						11,399	
18	Non-Operating Margins - Interest Adjustment	18						11,000	
19	Non-Cash Capital Credit Adjustment	19							
20	TOTAL		89,681	202,637	100,756	10,274	2,254	(121,600)	172,361
21		=			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. 0,2,7	2,204	(121,000)	172,301
22 23	Reference to appropriate line on Exhibit 5, Page 1, Column	CORE	18	19	20	21	22	23	24

²⁴ 25 (1) See Exhibit 9, Page 1. Line 33 Col. G - Col. D.
(2) See Exhibit 9, page 1. Line 34 Col. G - Col. D.
(3) See Exhibit 9, Page 10. Line 37 Col. J - Col. H.

²⁶

KENERGY CORP. 2008 RATE APPLICATION ADJUSTMENT RECAP

	(a)	(b) Reference to	(p)	(q)	(r)	(s)	(t)	(u)	(v)	(w)
Line		Page No.	Tax Expense	Interest	Interest	Interest on Cust.	Other	Non-Op	Non-Op	Non-Cash
No.	Description	Exhibit 5	Other	Long Term Debt	Construction	Deposits and other	Deductions	Interest	Other	Capital Credits
1	Normalize Revenues - Non Dedicated Customers (1)	······································	······································	······································			500000000	IIICICSE	Other	Capital Ciedits
2	Remove Unbilled Revenue impact	5								
3	Normalize Wholesale Discount Adjustment (2)									
4	Miscellaneous Revenues Adjustment (3)									
5	Remove unpaid power cost impact	5								
6	Normalize Power Cost for Year-End Level of Customers	6								
7	Labor Adjustment	7							(1,474)	١
8	Labor Overhead Adjustment	8							(460)	
9	Remove PSC Disallowed Expenses	9					(55,622)		128	
10	Remove Non-Recurring Expenses	10					(OU, OLL)		120	
11	Normalize Outside Vendor Storm Expense	11								
12	Depreciation - Distribution Plant Adjustment	12								
13	Interest on Long Term Debt Adjustment	13		267,576						
14	Interest on Customer Deposits Adjustment	14		,		(44,876)				
15	Interest on Line of Credit Adjustment	15				(43,025)				
16	PSC Assessment	16	57,763			(40,020)				
17	Adjust Test Year Rate Case Expense	17								
18	Non-Operating Margins - Interest Adjustment	18						(156,417)		
19	Non-Cash Capital Credit Adjustment	19						(100,417)		(447 CEO)
20	TOTAL		57,763	267,576	0	(87,901)	(55,622)	(156,417)	(1,806)	(117,659)
21		2				V	100,022)	(100,411)	(1,000)	(117,659)
22	Reference to appropriate line on Exhibit 5, Page 1, Column	CORE	25	26	27	28	29	35	30	2.7
23			52250		A. 2	20	20	33	36	37
24	r		5513							
25	(1) See Exhibit 9, Page 1. Line 33 Col. G - Col. D.		****							
26	(2) See Exhibit 9, page 1. Line 34 Col. G - Col. D.									
27	(3) See Exhibit 9, Page 10. Line 37 Col. J - Col. H.									
	• • • • • • • • • • • • • • • • • • • •									

KENERGY CORP. 2008 RATE APPLICATION ADJUSTMENT TO ELIMINATE UNBILLED REVENUES & UNPAID POWER COST

(d) <u>KW</u>
239,754
211,698
28,056
=======================================

Explanation:

To eliminate the effect of unbilled electric revenues and unpaid power costs for rate-making purposes. The rationale for this adjustment is to develop a better match of test year revenues and powers costs, using "as billed" revenues and "paid" power costs for rate-making purposes rather than revenues and power costs recorded on an accrual basis for accounting purposes. The adjustment is made by shifting unbilled and unpaid power cost for the month immediately preceding the test year into the test year (when they were actually billed and paid) and shifting unbilled and unpaid power costs for the last month of the test year to the first month after the test year. This has the effect of netting the amount of unbilled revenues and unpaid power cost at test year-end and at the beginning of the test year. This adjustment is consistent with the approach approved by the PSC in Case No's. 2003-00165 (Kenergy Corp.) and 2003-00433 (LG&E). See pages 5a - 5c.

ADD:	•
Materials and Supplies	\$ 1,625,909
Prepayments	714,049
Working Capital	<u>1,706,814</u>
Subtotal	\$ 4,046,772
DEDUCT:	
Accumulated Depreciation	\$ 35,136,974
Customer Advances for Construction	589,485
Subtotal	\$ 35,726,459
NET INVESTMENT RATE BASE	\$ 152.527.515

Capital Structure

The Commission finds that Kenergy's capital structure at test-year-end for rate-making purposes was \$156,895,004. This capital structure consisted of \$56,042,437 in equity and \$100,852,567 in long-term debt. Kenergy's capital structure does not include generation and transmission capital credits.

REVENUES AND EXPENSES

Kenergy proposes several adjustments to revenues and expenses to reflect current and expected operating conditions. The Commission finds that the following 19 adjustments proposed by Kenergy are reasonable and will be accepted without change:

the removal of unbilled revenue, a decrease in revenues of \$350,000;

- the normalization of Weyerhaeuser revenue and power cost, a reduction in revenue of \$2,158,104 and a reduction in power cost of \$2,148,859;
- the removal of the Breckinridge Mine, a reduction in revenue of \$1,994,395 and a reduction in power cost of \$1,798,503;
- the normalization of Ohio County Coal revenue and power cost, an increase in revenue of \$164,955 and an increase in power cost of \$147,021;
- the normalization of power cost for a prior period adjustment, an increase in power cost of \$24,822;

accepted by the AG, are reasonable and they will also be accepted. All of these 23 adjustments are set forth in detail in Appendix F, which is attached hereto.

The Commission makes the following modifications to the remaining proposed

adjustments:

<u>Unbilled Revenues</u>

LG&E proposed an adjustment to eliminate the effect of unbilled electric revenues for rate-making purposes. The rationale for such an adjustment is to develop a better match of test-year revenues and expenses, using as-billed revenues for rate-making purposes rather than the revenues recorded on an accrual basis for accounting purposes. LG&E made its adjustment by shifting unbilled revenues for the month immediately preceding the test year into the test year (when they were actually billed) and shifting unbilled revenues for the last month of the test year to the first month after the test year. This has the effect of netting the amount of unbilled revenues at test-year-end and at the beginning of the test year. LG&E's adjustment reduced electric revenues by \$1,867,000.

The AG did not oppose LG&E's unbilled revenues adjustment, but he did propose a corresponding electric expense adjustment to reflect the expense side of an adjustment that reduces test-year sales volumes by 4,095,000 Kwh. The AG calculated an expense reduction of \$1,042,000 based on the 55.79 percent operating ratio used by LG&E to calculate its customer growth adjustment.

LG&E objected to the AG's expense adjustment. Since the revenues eliminated by LG&E's adjustment included the recovery of environmental surcharge, fuel clause and demand-side management costs that are removed from test-year operating results

Case No. 2003-00433

through various other adjustments, LG&E argued that any mismatch that the AG was attempting to correct is already accounted for in adjustments made specifically to address those items of expense. LG&E also stated that, to the extent that other factors impact the calculation of unbilled revenues, such as changes, in the number of customers, plant closings or customer rate switching, the pro forma adjustments it proposed for those items properly normalize for those factors. LG&E also noted that the Commission had accepted similar unbilled revenues adjustments in its last electric and its last gas rate cases.

The AG's arguments in support of its expense adjustment fail to demonstrate a link between unbilled revenues and expenses sufficient to create a mismatch of revenues and expenses absent an adjustment to reduce expenses. To the extent that such a link does exist, LG&E's arguments convince us that any resulting mismatch is adequately mitigated by the various normalization adjustments included in its rate application. Based on all of the evidence on this issue, we find the AG's expense adjustment to be unnecessary and we will accept LG&E's unbilled electric revenue adjustment as proposed.

Year-End Customer Adjustment

LG&E proposed to annualize its test-year electric revenues based on the number of customers served at test-year-end. Its adjustment was based on a comparison of the number of electric customers at year-end to the 12-month average for the test year for each customer class. It proposed a corresponding electric expense adjustment, based on an operating ratio of 55.79 percent of the revenue adjustment, to reflect the related

KENERGY CORP. 2008 RATE APPLICATION YEAR-END LEVEL OF CUSTOMERS POWER COST ADJUSTMENT

1 2 3 4 5 6 7	New KWH Sales:	Residential Commercial - Single-Phase Three-Phase		3,725,040 836,892 3,911,595 8,473,527 + .9525 (10475)	(1) (1) (1)
8	× .	Adjust for 4.75% Line Losses	==	8,896,091	
9 10 11		x 2007 Average Cost per KWH Pu	rchased	0.036237	(2)
12 13	Base Rate Power Co	ost Adjustment		\$ 322,364	
15 16	(1) See Exhibit 9, Li	nes 6, 11, 17 and 23, Col. F - Col. C			
17 18 19 20 21 22 23 24	1,235,8	1 <u>.783,615.17</u> = .036237 48,654 KWH ge 2 of 5, Information Request No. 1			
12 13 14 15 16 17 18 19 20 21 22 23	(1) See Exhibit 9, Li(2) Test Year = \$441,235,8	nes 6, 11, 17 and 23, Col. F - Col. C 1,783,615.17 = .036237 48,654 KWH		\$ 322,364	

KENERGY CORP. 2008 RATE APPLICATION REMOVE WHOLESALE DISCOUNT ADJUSTMENT Big Rivers Electric Corporation did not request renewal of the wholesale discount adjustment rider, which automatically terminated effective August 31, 2008. The test year revenue and power cost impacts of the rider were removed.

KENERGY CORP. 2008 RATE APPLICATION LABOR ADJUSTMENT

(a)	(b)	(c)	(d)		(e)	(f)	(g)	(h)		(i)		(i)		(k)
Line No.					(1)							(2)		
1	Regular Wage	es Paid:			TEST YEAR							PROFORMA		USTMENT
2	? Full Time:		(Col. e / Col. b)						_			(col. f* col. i)	-	j - col. e)
3	318,449	hours times	\$ 28.112834	\$	8,952,504	322,400	hours times	(2)	\$	28.91	\$	9,320,584	\$	368,080
4	1													
5	Part Time:													
6	2,079	hours times	\$ 8.809524	\$	18,315	1,231	hours times	(3)	\$	7.68		9,454		(8,861)
7	320,528	total regular		\$	8,970,819						\$	9,330,038	\$	359,219
8	Overtime Wa	ges;											_	
9	23,761	hours times	\$ 39.218846	\$	931,879	23,761	hours times	(4)	\$	40.80	\$	969,449	\$	37,570
10)	_				2,074	hours times	(5)	\$	40.80		84,619	\$	84,619
1	1						hours times	(5)	\$	40.80	\$	263,038	\$	263,038
12	2				_	32,282	-				_\$_	1,317,106	\$	385,227
13	3	Total wages paid per earn	ings register (1)	\$	9,902,698									
14	4	Supplemental wage paym	ents (8)	\$	78,944			(7)				0	\$	(78,944)
18	3,096	Net effect of accruals (7)		\$	100,633			(6)			\$	-	\$	(100,633)
16	347,385	Total Wages - accrual bas	is	\$	10,082,275	355,913	_ Total Wa	ges -	Prof	orma	\$	10,647,144	\$	564,869
17	7	_	(1)		(1)						(Co	 d % times profo 	,	
18	3	Capitalized	32.850909%	\$	3,312,119						\$	3,497,684	\$	185,565
19	9	Accounts Receivable	0.607789%	\$	61,279						\$	64,712	\$	3,433
20)	Non-Operating	0.261003%	\$	26,315						\$	27,789	\$	1,474
2	1	Electric-Expensed	66,280299%	\$	6,682,562						\$	7,056,959	_\$_	374,397
2	2		100.000000%	\$	10,082,275						\$	10,647,144	\$	564,869
23	3													
2	4 (1) See Exhi	bit 5, Pages 7a, b and c for	source documenti	on of	the various test year	data.					To	Adjustment Recap		
25	5 (2) See Exhi	bit 5, Page 7c, Line 41, Col	umn q. 155 full tim	e emp	ployees at year end t	imes 2,080 hrs.	. = 322,400 hr	s.			\$	85,558		
2	6 (3) Part time	proforma hours and rate re	epresent test year r	educe	ed by an eliminated p	osition.					\$	118,732	Mai	ntenance
2	27 (4) The overtime rate of \$40.80 represents test year overtime hours of each employee times										\$	85,360	Cus	t. Acct.
	28 their respective hourly rate times 1.50. The overtime dollars of \$969,449 were divided by										\$		8,353 Cust. Info.	
2	9 23,761 av	rertime hours to arrive at \$4	10.80.								\$	2,137		
3	0 (5) See calc	ulation below.									\$	74,257	_A&G	€
		removed from test year per	rate-making policy	y of u	sing 2,080 hrs. per e	mployee.					\$	374,397	-	
3	2 (7) One time	payments to the new CEO	plus safety and ur	rited v	way awards.								_	

34 Calculation of overtime hours averages:

35		_	Billed to	Storm	FEMA	IIA
36	Year	Total Hours Paid	Outside Parties	Repairs	Reimbursement	Other
37	2007	23,761	1,104	10,196	-	12,461
38	2006	38,684	-	18,151		20,533
39	2005	34,329	6,949	9,238	-	18,142
40	2004	40,195	2,813	16,671	3,613	17,098
41	2003	31,492	513	10,914	206	19,859
42		,	Four year avg.			18,908
43			Five year avg.	13,034	764	
44			Test year	10,196	-	12,461
45			adjustment	2,838	764	6,447
	-		,			***************************************

47 The test year overtime hours have been adjusted to reflect a reasonable, ongoing level of expense, using historic levels. See 48 Final Order excerpt from Case No. 90-158 on page 7d.

^{49 2007} was not a representative year for all other overtime hours. Due to budget constraints, only non-discretionary overtime 50 was worked during 2007. While acceptable for a short term period, this manner of operating is not sustainable for the long term. 51 The 2008 budget for overtime hours was increased 5,409 from the 2007 budget level. Information on overtime hours by

⁵² activity not available prior to 2003.

empl #	NAME				NINGS REG	ISTER	CORPORATION EN	DING 12/				D		2/26/07 AGE 24
H	****			HOURS	DOLLARS	HOURS	/T	DB:	L	Adjusted	GROSS	;	NET	CK #
00 000					DODDING.	110013	DOLLARS	HOURS	DOLLARS					"
09 227	Pros	175 00		80.0 2080.0	2225.60	.0 5.5	.00 229.53	.0	.00	.00	2225.60	12	37.00	
	FICA FEDERAL-	1/5.08	4445.30	OCC TAX	3.16	85.44	CRED UN-	247.92	6445.92	SURE AC-	58062.73 .00	00	000 0	12091
	STATE -	105 00	3677.00	PRE SAV-		5783.32	GD NBR -	.00	.00		.00	.00	OCC 3	X CD-
	MSC DED-		20/2.12	PST SAV-			CAN ACC-			UN FUND-	.00	.00		
	125 PREM-		.00	DENTAL -	.00		LOAN -	.00	.00	CONTRIB-	.00			
	##DEKEM-	.00	395.36	125MED -	.00	.00	DIR DEP-	.00		OOSUP INS-	.00	.00		
04 577 -				Δ.					·	2	.00	.00		
				.0	.00	.0	.00	. 0	.00	.00	.00		0.0	
	FICA -	.00	2054 05	652.0		.0	.00	.0	.00		27355.56		.00	
	FEDERAL-			OCC TAX	.00		CRED UN-	.00		SURE AC-	.00	0.0	^~~	
	STATE -	.00	3760.00		+	704.38	GD NBR -	.00	00	SURE AC- 457B-	.00	.00	OCC T	X CD-
		.00	1429.02		.00	.00	CAN ACC-	.00		UN FUND-		.00		
	MSC DED-	.00	.00	DENTAL -	.00	.00	LOAN -	.00	.00	CONTRIB-		49.00		
	125PREM-	.00	325.32	125MED -	.00	315.00	DIR DEP-	.00			.00	.00		
14 333										OSUP INS-	.00	.00		
14 222					2100.80	.0	.00	.0	.00	.00	21.00 00			
	Dras	4.4		1180.0		158.5	6243.32	.0	.00	.00	2100 80	116	63.08	
	FICA -			OCC TAX	6.01	107.32	CRED UN-	150.00	2250.00	00000 20	37230.12			12092
	FEDERAL-	367.00	6817.00		126.05	1638.65	GD NBR -	00			.00	.00	OCC T	X CD-
	STATE -	106.80	1902.29	PST SAV-	.00	.00	CAN ACC-	.00	00	457B-	.00	.00		
	MSC DED-		.00		.00	.00	LOAN -	.00	.00	UN FUND-	.00	.00		
	125PREM-	15.99	248.36	125MED -	.00	00	DIR DEP-			CONTRIB-	.00	.00		
								.00	.0	OSUP INS-	.00	.00		
09 578				80.0	2216.80	.0	.00	0						
				2080.0		22.5	935.35	.0	.00	.00	2216.80		.00	
		174.44	4477.79	OCC TAX	10.20		CRED UN-	.0	.00		58540.58			
	FEDERAL-	388.00	9231.00		133 01	2456 26	GD NBR -	15.00	120.00	SURE AC-	.00	.00	OCC T	(CD-
	STATE -	73.01	1866.13		.00	2420.30	GD NBR -	.00	.00	457B-	.00	.00		
	MSC DED-			DENTAL -	.00	.00	CAN ACC-	.00	.00	UN FUND-		8.00		
	125 PREM~	.00	338 66	125MED -	.00	.00	LOAN -	.00	ባበ	べつながり てい	0.0			
	-		330.00	1201100 -	.00	.00	DIR DEP-	1420.14	38,677.8	1SUP_INS-	.00	.00		
												. uo.		
				(6)							•			
		-	3	12362.5 34	3861 61	1060 5 4	1069.44							
			32	20527.5 8.9	15 269 11 2	3605 0 00°	3682.25	14.0	725.68	979.95	386636.68	6443	19.24	
				(3)	(2)	(4)	3682.25]	155.5 8	196,99 5	J,J4Y.6Y (9902698.04			
FICA -	27743.81	736828.72	റാന ആ	PAX- 1836			(5)	147	(5)	(2)	(1)	•		
FEDERL-	48499.00	1173332 00		BAV- 28546		983.80	CRED UN-			3 SURE	AC- 75.0	30	2181.	76
STATE -		473096.04	PST S			457.57	GD NBR -	91.50	2390.5	0 457B-			12384.	
	1434.29	38642.91				311.23	CAN ACC-	1450.41	25513.0	10 (23 70)	JND- 1103.8		30150.	
				L	.00	.00	LOAN -	6688.57	159326.4	8 CONTR		00		
	x233.13	115042.49	120ME	D - 4804	.89 125	028.14	DIR DEP-14	10896.79	225788.3	9 SUP I	• • •			00
KENDHOKY	STATE TAX	Rishenen	T DOCTO-							- 00, 1). "داد،	00	-	00
	STATE TAX	nuoma nuoma	POSTED	TO 241.20	U 18,889.	82 j	YTD: 467,7	39.40						
	DIMID TAA	AMOUNT	r POSTED	TO 241.25	0 210.	33 j		356.64						
FOOTNOTES	5:													

⁽¹⁾ Total Gross Pay - See Exhibit 5, Page 7, Line 13, Col. e
(2) Total Regular Pay - See Exhibit 5, Page 7, Lines 3 + 6, Col. e
(3) Total Regular Hours - See Exhibit 5, Page 7, Line 7, Col. b
(4) Total Overtime Hours - See Exhibit 5, Page 7, Line 9, Col. b
(5) Total Overtime Pay - See Exhibit 5, Page 7, Line 9, Col. e
(6) 12,362.5 hours less part-time (18.5 hours) plus 5 employees paid less than 80 hours (56 hrs.) = 12,400 hrs./80 hrs. = 155 full time employees

KENERGY CORP. 2008 RATE APPLICATION WAGES & SALARIES BY ACCOUNT NUMBER 2007

	(a)		(b) TOTAL	
LINE NO.	ACCOUNT		PAYROLL BY ACCOUNT 2007	
1	107100		\$ 134.453	
2	107200		\$ 134,452 \$ 2,729,579	
3	107230		\$ 4,215	
4	107240		1,298	
5 6	107245 107250		\$ 1,282 \$ 3,525	
7	107255		\$ 760	
8	107260		1,363	
9 10	107265 107275		\$ (9) \$ 9	
11	107500		86,289	
12	108800		332,158	
13	108810		4,305	
14 15	142200 143100		\$ 2,292 \$ 4,851	
16	143600		53,574	
17	146000		562	
18 19	163000 183500		\$ - \$ 12,892	
20	184100		\$ 12,032	
21	416000		20,428	
22	416100		256	
23 24	416600 417106		\$ 4,989 \$ 549	
25	417107		93	
26	582000		9,265	
27 28	582200 583000		3,994	
29	586000		\$ 319,072 \$ 382,095	
30	588000		801,040	
31	592000		177,997	
32 33	592100 592200		\$ 49,746 \$ 32,039	
34	593000		1,242,817	
35	593300		238,127	
36	594000		170,002	
37 38	595000 596000	9		
39	597000		43,961	
40	598000		39,086	
41 42	903000 908000		1,508,295 147,447	
43	912000		,	
44	920000		982,445	
45 46			21,353 3,715	
47	920240		-	
48	928200			
49				
50 51	930200 935000			
52	333000	•	200,022	
53		Ş	10,082,275	
54				
55 56				
57	Accounts 107,108, 183,500		3,312,119	
	Accounts 142, 143, 146		61,279	
	Accounts 416, 417 Accounts 582-935		26,315 6,682,562	
62	1 foodsim com, occ		10,082,275	- muhatinan
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Kenergy Corp 2008 Rate Application PSC Information Request No. 1 Item 24

At end of the Test Year

2 18 10 22 80 17 11	9 2 18 10 23 62		1	9 2 18 10 22 61	1 0 0	0 0 0 1 1 3	16,822.5 4,160.0 37,440.0 20,800.0 45,904.0	58.0 15.0 235.5 107.0	0.0	\$17.38 \$19.71 \$20.94 \$24.40	\$17.47 \$21.00 \$21.89 \$25.38	1% 7% 5% 4%	\$17.96 \$21.81 \$22.70 \$26.41	3% 4% 4%
2 18 10 22 80 17 11	2 18 10 23 62			2 18 10 22	0	0 0	4,160.0 37,440.0 20,800.0	15.0 235.5 107.0	0.0	\$19.71 \$20.94	\$21.00 \$21.89	7% 5%	\$21.81 \$22.70	4%
18 10 22 60 17 11 6	18 10 23 62			18 10 22	0	0	37,440.0 20,800.0	235.5	0.0	\$20.94	\$21,89	5%	\$22.70	4%
10 22 80 17 11 6	10 23 62 17			10	0	0	20,800.0	107.0	······					
22 80 17 11 6	23 62 17			22	7.	1			0.0	\$24,40	\$25.38	4%	\$26.41	404
17 11 6	62						45,904.0	44004						
17 11	17		1	61		. 3		1187.0	3.0	\$26.66	\$27.80	4%	\$29.04	4%
11			<u></u>				125,126.5	1602.5	3.0	\$23.10	\$23.97	4%	\$24.93	4%
11														
6	11			17	0	0	35,162.0	6693.5	46.0	\$21.39	\$22.10	3%	\$22.74	3%
				11	Ö	0	22,852.0	834.5	3.0	\$20.94	\$21.25	1%	\$21.91	3%
21	6			6	0	0	12,121.5	1961.5	13,5	\$21.67	\$22.99	6%	\$24.07	5%
	21			21	0	0	42,594.0	6641.5	52.0	\$26.47	\$27.29	3%	\$28.23	3%
17	17			17	0	Q	35,087.0	5865.0	38.0	\$29,69	\$31.09	5%	\$32.31	4%
72	72	· · · · · · · · · · · · · · · · · · ·		72	0	0	147,816.5	21996.0	152.5	\$24.79	\$25.68	4%	\$26.59	4%
nagerial														
5	4		4		1	0	8,596.5	4.0	0.0	\$29.18	\$30.26	4%	\$31,41	4%
8	7		7		11	0	15,212.0	0.0	0.0	\$39.58	\$41.73	5%	\$43,90	5%
5	5		5		O	0	10,400.0	0.0	0.0	\$43.75	\$46,60	7%	\$48.36	4%
5	5		5		1	1	10,504.0	0.0	0.0	\$67,80	\$67.77	0%	\$69,22	2%
23	21		21		3	1	44,712.5	4.0	0.0	\$44.36	\$43.90	-1%	\$47.18	7%
155	155		22	133	4	4	317,655.5	23602.5	155.5	\$27,04	\$27.87	3%	\$28,91	4%
temporary	1	4		5	5	4	2,079.0	2.5	0,0	\$7.75	\$7.75	0%	\$0.00	0%
4	1 0						702 A			602.64	177	N/A	3474	
		V	· · · · · · · · · · · · · · · · · · ·			***************************************				523,34	N/A	N/A	NIA	N/A
Cashier Cashier Cashier Saker Commercial Accounts Nanager- Gen, Acct		Date Terminated 10/23/2007 2/02/2007 3/30/2007	10/01/2007 F	Replaces cashle Replaces Staker Filled by existing	r terminated on 10/23/0 moved to commercial employee (Staker)	07	*** General wag	e adjustments of p adjustments gr	3% granted or	n performance a	nd their current	e levei.		
	17 72 segerial 5 8 5 5 23 155 emporary 1 arminations/Additor ashier ashi	17 17 72 72 agerial 5 4 8 7 5 5 5 5 23 21 155 155 emporary 1 1 1 0 eminations/Additions ashier ashier ashier ashier ashier asher asker ommercial Accounts Rep, anager- Gen, Acct esident/Ceo	17 17 72 72 agerial 5 4 8 7 5 5 5 5 23 21 155 155 emporary 1 4 1 1 0 0 Date Terminated arminations/Additions ashier askier mimerial Accounts Rep. 2/02/2007 arisger- Gen. Acct 3/30/2007 osident/Coo 05/31/2007	17 17 72 72 agerial 5 4 4 8 7 7 5 5 5 5 5 5 5 5 5 23 21 21 155 155 22 emporary 1 4 1 1 0 0 1 Date Terminated Added	17 17 17 17 72 72 72 agerial 5 4 4 8 7 7 5 5 5 5 5 5 5 23 21 21 155 155 22 133 emporary 1 4 5 1 1 0 0 1 1 Date Terminated Added arminations/Additions ashier Added arminations/Additions ashier 11/19/2007 Replaces cashle ashier 2/02/2007 asker 11/28/2007 Replaces Cashle asher 3/30/2007 Position not filled esident/Coo 05/31/2007 Position not filled	17 17 17 0 72 72 72 72 0 agerial 5 4 4 1 8 7 7 1 5 5 5 5 5 0 5 5 0 5 5 1 23 21 21 21 3 155 155 22 133 4 2mporary 1 4 5 5 5 1 1 Date Terminated Added arminations/Additions ashier	17 17 17 0 0 0 72 72 72 72 0 0 agerial 5 4 4 4 1 0 8 7 7 1 0 5 5 5 5 0 0 0 5 5 5 5 1 1 1 23 21 21 21 3 1 155 155 22 133 4 4 4 1 0 0 155 155 22 133 4 4 1 1 0 0 1 1 Date Terminated Added Terminated Added Date Terminated Added 11/19/2007 Replaces cashler terminated on 10/23/07 asker 11/28/2007 Replaces Cashler terminated on 10/23/07 asker 11/28/2007 Replaces Staker moved to commercial accounts rep. Position not filled	17 17 17 17 0 0 35,087.0 72 72 72 72 0 0 147,816.5 agerial 5 4 4 4 1 0 0 8,596.5 8 7 7 7 1 0 15,212.0 5 5 5 5 0 0 0 10,400.0 5 5 5 5 1 1 1 1,504.0 23 21 21 3 1 44,712.5 155 155 22 133 4 4 317,695.5 20 10 1 1 1 793.0 20 20,527.5 20 20,013 Additions ashier Terminated Added arminations/Additions ashier Terminated Added arminations/Additions ashier 11/19/2007 Replaces cashier terminated on 10/23/07 Added Ad	17 17 17 17 0 0 35,087.0 5885.0 72 72 72 72 72 0 0 147,816.5 21996.0 segerial 5 4 4 4 1 0 8,596.5 4.0 8 7 7 7 1 0 0 15,212.0 0.0 5 5 5 5 0 0 0 10,400.0 0.0 5 5 5 5 1 1 1 10,504.0 0.0 23 21 21 21 3 1 44,712.5 4.0 155 155 22 133 4 4 317,695.5 23602.5 22 133 4 4 317,695.5 23602.5 22 133 4 4 317,695.5 23602.5 23 21 5 2 133 4 4 317,695.5 23602.5 24 1 1 0 0 1 1 1 793.0 0.0 25 5 5 4 2,079.0 2.5 27 2 13 1 1 793.0 0.0 28 2 13 1 1 119/2007 Replaces Cashler terminated on 10/23/07 29 2 11996.0 20 2 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17	17	17	17 17 17 17 0 0 35,087.0 5885.0 38.0 \$29.69 \$31.09 5% 72 72 72 0 0 147,816.5 21989.0 162.5 \$24.79 \$25.68 4% agertal 5 4 4 1 0 8,596.5 4.0 0.0 \$29.18 \$30.26 4% 8 7 7 7 1 1 0 15,212.0 0.0 0.0 \$39.58 \$41.73 5% 5 5 5 5 5 0 0 0 10,400.0 0.0 0.0 \$39.58 \$41.73 5% 5 5 5 5 1 1 1 10,004.0 0.0 0.0 \$37.75 \$46.60 7% 23 21 21 33 1 44,712.5 4.0 0.0 \$37.80 \$67.77 0% 23 21 21 33 4 4 317,656.5 23602.5 155.5 \$27.04 \$27.87 3% amporary 1 4 5 5 5 4 2,079.0 2.5 0.0 \$7.75 \$7.75 0% 1 1 0 0 1 1 1 7793.0 0.0 0.0 \$23.54 N/A N/A N/A 24 2079.0 2.5 23,605.0 155.5 5 5 5 4 2,000 \$7.75 \$7.75 0% 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	17

RIUC recommended that the downsizing costs be amortized over a 10-year period linked to the Commission's acceptance of RIUC's proposals concerning unbilled revenues. RIUC stated that if its proposals concerning unbilled revenues was not accepted, the Commission should disallow recovery of the downsizing costs as a matter of consistency. 40

LGLE incurred and recorded the downsizing costs in the test year. LGLE has already recovered these costs from its ratepayers. While adjustments in its workforce will occur, it is highly unlikely that LGLE will be involved with a downsizing of this magnitude on a recurring basis. We have removed the entire \$9,486,550 of downsizing costs for rate-making purposes.

Storm Damage Expenses

LGSE proposed an adjustment to increase storm damage expenses by \$723,291. LGSE calculated its adjustment by averaging the actual storm damage expenses for the last 5 calendar years and comparing the average to the test-year actual expense. The methodology was essentially the same as was used by the Commission in Case No. 10064.

Jefferson et al. performed an analysis of LG&E's storm damage expenses for the past 15 years and determined that the test-year expense level was not below normal. Jefferson et al. arrived at the same conclusion using the 5-year period LG&E used but substituting two abnormal years with two normal years of expenses.

 $^{^{40}}$ Kollen Direct Testimony, page 25.

the Commission noted in Case No. 10064, the random occurrence of severe storm damage cannot be accurately predicted. The Commission finds it is appropriate to include for rate-making purposes a level of storm damage expense which reflects a reasonable. on-going level of expense. Traditionally, the used historic averages in determining this Commission has reasonable level of expense. In this proceeding, the Commission has available the actual storm damage expenses for the past 15 calendar years. However, simply taking the average of an historic period would not recognize the effects of inflation when looking In Case No. 90-04141 the at such a long period of time. Commission acomputed storm damage expenses by taking a 10-year average of actual expenses, adjusted for inflation by using the Consumer Price Index - Urban. We feel this approach the more reasonable and the preferred methodology to be used in determining this adjustment, which results in a \$520,533 increase in storm damage expenses.

Provision for Uncollectible Accounts

LGLE proposed an increase of \$100,000 to the test-year level of uncollectible accounts expense based on its analysis of the appropriate total annual provision. The proposed increase was determined using LGLE's actual 1990 accrual rate for the provision.

Case No. 90-041, An Adjustment of Gas and Electric Rates of the Union Light, Heat and Power Company, Order dated October 2, 1990.

Kenergy Corp. 2008 Rate Application Overheads Related to Wages Adjustment

(a) Line No.	(b) Item	(c)	ኘ	(d) est Year		(e) Proforma		((f) Change	(g) Percent
1	Health Insurance		٠,	1,760,401	\$	1,802,475	(4)	•	42,074	2.39%
2	Dental Insurance		\$	102,428		106,536	(1)	\$		
3	Life Insurance under \$50,00	n	\$	22,258	\$	•	(1)	\$	4,108	4.01%
4	Life Insurance over \$50,000			63,520	Ф \$	19,530	(1)	\$	(2,728)	
5		pius spouse	\$			55,756	(1)	\$	(7,764)	
6	Disability Insurance Pension: Defined Benefit & 0	Contribution/48 portioinants	\$ \$	53,366	\$ \$	49,751	(1)	\$	(3,615)	
7	(former Green River hired be		Ф	357,554	Φ	374,852	(1)	\$	17,298	4.84%
8	Pension: Defined Benefit & (\$	539,214	\$	E04 02E	(1)	ø.	40.000	7 000/
9	(former Henderson-Union hi		Ф	009,214	Ф	581,836	(1)	\$	42,622	7.90%
10		on (52 part.) (former Green River	\$	265,193	ď	205 745	(1)	•	550	0.040/
11	after 1/1/87 and Kenergy after		φ	200,193	\$	265,745	(1)	\$	552	0.21%
12		B Plan & Defined Contribution	\$	27.042	\$	00 405	(1)	•	44.540	447 400/
12	(CEO plus 2 former Green R		Φ	37,942	Φ	82,485	(1) (1)	\$	44,543	117.40%
13	Payroll Taxes	,	\$	753,425	\$	805,181	(1)	\$	51,756	6.87%
14	Worker's Compensation Inst	ırance	\$	194,515	\$	219,320	(1)	\$	24,805	12.75%
15	Property Loss/Damage and		\$	148,011	\$	149,255	(1)	\$	1,244	0.84%
16		,		1,297,827	\$	4,512,722	· · · · ·	s	214,896	5.00%
17		•			<u> </u>		-			
18		TEST YEAR				PROFORMA		ΔDI	USTMENT	
19		(Col. d Lines 20-23)/Line24)		(2)		ol. c Lines 20-23			e - Col. d)	
10		(00). 0 Emos 20-20//2//02-7/		\4/	•	es Line 16 Col. e	Δ	(COI.	e - coi. u)	
20	Capitalized	36,7967%	\$ 1	581 458	\$	1,660,532	,		\$79,074	
21	Accounts Receivable	0.1881%		8,085	\$	8,489			\$404	
22	Non-Operating	0.2140%		9,195	\$	9,655			\$460	
23	Electric-Expensed	62.8012%			\$	2,834,046			\$134,957	
24		100.0000%			<u> </u>	4,512,722		·	\$214,895	•
25	Explanation:			112011027	<u> </u>				Ψ <u>Ε</u> 1 - 1,000	
26		8u for explanations of each over	haa	d item				τ. Δ	dj. Recap -	Dago 3
27	(2) See Exhibit 5, pages 8a a		HCO	W REITI.				107		Operations
28	(2) Oce Exhibit 5, pages 6a c	2110 00.						\$		Maintenance
29								\$		Cust. Accts.
30								\$		Cust. Info.
31								\$		Sales
32								\$	24,768	
33								\$	134,957	AuG
34								Ψ	104,307	
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KENERGY CORP. 2008 RATE APPLICATION OVERHEADS RELATED TO WAGES - 2007

	_ine No.	(a)	(b)	(c)		(d)	HE	(e) ALTH, LIFE		(f)		(g)		(h)		(i)
			JOURNAL ENTRY#	DATE	PEN	TOTAL SION PLANS		DENTAL ISABILITY	,	WORKERS MPENSATION	F	AYROLL TAXES		PERY LOSS CESS LIAB.		TOTAL
		ER GPR928 Overhead Dist Report 12/23/07 djustments made by Journal Entry:			\$	1,192,593	\$	2,026,088	\$	201,613	\$	751,237	\$	159,256	\$	4,330,787
		everse Dec 06 Holiday Accrual	87	1/5/07	•	(4 660)			•	(0.075)		(0.407)				
		everse Dec 06 Payroll Accrual	88	1/5/07	•	(4,662)			\$	(2,675)		(6,127)			\$	(13,464)
		djust PL/PD & Liab to ending policy period	84	3/5/07	Φ	(4,758)			\$	(2,220)	\$	(5,085)			\$	(12,063)
	6 Re	ecord Payroll Taxes for emp on accrued leave	98	4/5/07							_	40	\$	(3,666)	\$	(3,666)
		ecord Taxes on moving expenses	99	6/5/07							Þ	48			\$	48
		ecord Taxes on moving expenses	74	8/5/07							φ	781			\$	781
		ecord Taxes on moving expenses	86	9/5/07							ψ.	25			\$	25
	10 Re	ecord Payroll Taxes for emp on accrued leave	73	10/5/07							₽	25			\$	25
Ţ,	11 Re	ecord Taxes on moving expenses	46	11/5/07							ą.	510			\$	510
Exhibit		ecord Taxes on moving expenses	47	11/5/07							φ	25 25			Þ	25
ij		ccrue Dec 07 Payroll Accrual	113	12/5/07	\$	6,368			æ	3,327	Ф \$				Þ	25
Ħ		ccrue Dec 07 Holiday	115	12/5/07	•	5,085			φ		•	8,157			\$	17,851
ŝ		djust FICA for Accrued Leave	111	12/5/07	Ψ	3,003			Φ	2,152	\$	5,276			\$	12,512
Page		djust Health Ins Write Off	110	12/5/07			\$	1,264			\$	(1,474)			\$	(1,474)
60		djust Health Ins Write Off	127	12/5/07			ď.	932							\$	1,264
		djust Pension Write off	108	12/5/07	\$	5,278	Ψ	302							Þ	932
8a		R set up for health insurance surplus	121	12/5/07	Ψ	0,270	\$	(27,059)							3	5,278
		djust Worker's Comp Write Off to \$0	107	12/5/07			Ψ	(27,008)	\$	(7,682)					\$	(27,059)
		djust PL/PD & Liability	106	12/5/07					Ψ	(1,002)			•	(7 E70)	\$	(7,682)
		djust Health Ins 2001 Retirees	101	12/5/07			\$	600					\$	(7,579)	\$	(7,579)
		djust Health - Employees on LTD	101	12/5/07			φ.	149							4	600
	24		. • •	120/01			Ψ	149							Ф	149
	25 To	otal booked during 2007 - accrual basis.			\$	1,199,903	\$	2,001,973	\$	194,515	\$	753,425	\$	148.011	\$ 4	1.297.827

KENERGY CORP. 2008 RATE APPLICATION PAYROLL OVERHEADS

ACCOUNT NUMBER		AMOUNT
107000	\$	119
107100	\$	77,277
107200	\$	1,283,413
i i		
107230	\$	2,391
107240	\$	683
107245	\$	455
107250	\$	1,276
107255	\$	377
107260	\$	499
107265	\$	108
107275	\$	31
107500	\$	42,813
108800	\$	164,174
108810	\$	1.842
143100	\$	1,043
143600	\$	5,797
142200	\$	1,035
146000	\$	211
163000		211
	\$	-
183500	\$	5,998
184100	\$	
416000	\$	6,929
416100	\$	113
416600	\$	1,844
417106	\$	292
417107	\$	17
582000	\$	3,550
582200	\$	1,584
583000	\$	145,552
586000	\$	187,813
588000	\$	343,085
592000	š	77,586
592100	\$	22,220
592200	\$	12,892
593000		
	\$	367,449
593300	\$	109,584
594000	\$	73,356
595000	\$	11,648
596000	\$	29,113
597000	\$	22,736
598000	\$	17,581
903000	\$	694,643
908000	\$	66,104
912000	\$	17,233
920000	\$	336,572
920220		6,971
920230	***	1,244
920240	\$	5,777
928200	œ.	3,295
928300	ø ø	
· ·	ø.	2,540
930200	\$	55,515
935000	\$	83,445
	\$	4,297,827
CAPITAL	\$	1,581,458
A/R	\$	8,085
NON OPERATING	\$	9,195
EXPENSED		
TOTAL	<u>\$</u> \$	2,699,089
IOIAL	Þ	4,297,827

KENERGY CORP. 2008 RATE APPLICATION OVERHEADS RELATED TO WAGE ADJUSTMENTS

1	Health						
2		(1)	Less 3.5%	Monthly			
3		Base Rate	Employee	Company	Times # Employees		Annual
4		Monthly	Contribution	Cost	Times 12 Months		Cost
5	Employee Only	375.15	13.13	362.02	12	=	\$ 52,131
6	Employee + Spouse	942.30	32.98	909.32	65		709,270
7	Employee & Child	807.27	28.25	779.02	10	=	93,482
8	Employee & Family	1,275.25	44.63	1,230.62	66	=	974,651
9				,	153		\$1,829,534
10		Employees with	h spouse also emplo	ved (no chame)	2	Less Premium Refur	
11				age Adjustment	155		th \$1,802,475
12				-3- / /-,		1 101011110 11001	• 1,002,410
13	Note: No change in base mor	thly premium on 1/	1/08 Premium refu	nde hooked in 20	07 were \$56 826 /for 2/	106) and \$27 050 (for	2007\
14	Trotal Tro Ghango in Base mor	iting promitant on in	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ilus booked III 20	OF MESE #30,020 (10) E	300) and \$27,038 (101	2001).
15	Dental		(3)				
16		(2)	Less	Monthly			
17		Base Rate	Employee	Company	Times # Employees		Ammumi
18		Monthly	Contribution	Cost	Times # Employees Times 12 Months		Annual
19	Employee Only	31.76	Commound	31.76	31	***	Cost
20	Employee + Dependent	97.65	32.95	64.70	122	=	\$ 11,815
21	Employee . Dependent	31.00	32.83	04.70	153	_	94,721 \$ 106,536
22							\$ 106,536
23	Note: Dental premiums increa	and 40/ offentive 1	14 I/NO				
24	Note. Dental premiums increa	iseu 470 enecuve 17	1/00				
2 5							
20 ~q	Life Incurence			7.55			
,	Life Insurance			(4)			
	Under \$50,000	155 employees time	s \$50,000 - \$7,750,000	0 x .00021 x 12 mor	nths	=	\$ 19,530
∠8							
29	Over \$50,000			tal of \$24,849) = \$9,3	295,735 x 3 - \$7,750,000 x	c.00021 x 12 mos. =	\$ 50,746
30		Plus Amount for Spor	use & Children				5,010
31							\$ 55,756
32							
33	Note: Premium decreased 19	2% effective 1/1/08					
34							
35							
36							
37	Disability				(2)		
38	Proforma re	gular wages (excludir	ng supplemental of \$24	,849) - \$9,295,755	x .000446 x 12 months	=	\$ 49,751
39		,					
40	Note: Premium decreased 14.	2% effective 1/1/08					
41							
42							
43	(1) See Exhibit 5, Page 8f.						
44	(2) See Exhibit 5, Page 8h.						
45	(3) Employees pay one-half or	f the dependent cos	t (\$97.65 - \$31.76 x	1/2).			
46	(4) See Exhibit 5, Page 8i.	•		•			
47	,						
48			0				
49							
50							

KENERGY CORP. 2008 RATE APPLICATION OVERHEADS RELATED TO WAGE ADJUSTMENTS

1 2	Pension			
3	A. Defined Benefit & Contribution Plan (former GREC employees hired before 1/1/87)			
4	Proforma regular wages of the 48¹ participants			
5	at \$2,983,5821 times 6% (5)		\$	179,015
6	Company match on employee savings ² (5)	=	Ψ	109,837
7	Expense per actuarial report for Defined Benefit Plan	=		86,000 (3)
8	Exposition per decounter report for Empired Empires 1991		\$	374,852
9				
10	B. Defined Benefit & Contribution Plan (former HUEC employees hired before 7/1/99)			
11	Proforma regular wages of the 52¹ participants			
12	at \$2,986,837¹ times 16.48% (4)	200	\$	492,231
13	Company match on employee savings ²	==	Ψ	89,605
14			\$	581,836
15			=1	
16	C. Defined Contribution Plan (former GREC employees hired after 1/1/87			
17	plus all Kenergy employees beginning 7/1/99)			
18	Proforma wages of the 52¹ participants			
19	at \$2,870,724¹ times 6% (5)	***	\$	172,243
20	Company match on employee savings ² (5)	=	Ψ	93,502
21	Company material on employee durings (5)	•	\$	265,745
22			<u> </u>	200,740
23	D. <u>Deferred Compensation Plan 457B & Defined Contribution</u>			
24	(former CEO and 2 former employees hired before 1/1/87)			
25	Proforma regular wages of the 3 participants			
26	454,592 ¹ times 6% (5)	=	\$	27,275
27	Company match on employee savings ² (5)	=	Ψ	15,364
28	Contributions to 457B Plan	=		39,846
29	Continuations to 401 bit lan		\$	82,485
30			<u> </u>	02,700
31 32	(1) = \$9,295,735 per wage adjustment (excluding supplemental of 24,849) = 155 full time employees			
33	100 tall tarie on proy 555			
34 35	(2) Used test year employee contribution rate times proforma wages. Company matches 50% of employee contribution up to 3% for former HUEC and up to 10%	for fo	rmer G	REC.
36				
37	(3) See Exhibit 5, Page 8j			
38				
39	(4) See Exhibit 5, Page 8k			
40				
41	(5) See Exhibit 5, Page 8l			
42				
43				
44				
45				
46				
47				
48				
49				
j0				

KENERGY CORP. 2008 RATE APPLICATION OVERHEADS RELATED TO WAGE ADJUSTMENTS

1	Payroll Taxes							
2	·		(1)Limit -	\$ 102,000	N/A	\$7,000	\$8,000	Total
3			Rate -	0.062	0.0145	0.008	0.006	Payroll
4				FICA	Medicare	Fed. Unempl.		Taxes
5	Proforma Wages	\$10,647,144				•	•	
6	Plus: Life Insurance Over \$50,000 Income	\$ 56,609						
7	Less: Section 125 Medical	\$ (240,070)						
8	Plus: Personal Vehicle Uaage	\$ 19,181						
10	Wages Subject to Medicare	\$10,482,864			\$152,002			
11	Less: Wages Over \$102,000	\$ (209,841)						
12	Wages Subject to FICA	\$10,273,023		\$ 636,927				
13	APP T AMOND I IN E							
14	155 Employees x \$7,000 plus part-time of							
15	9,454 = 1,094,454					\$ 8,756		
16 17	155 employees x \$8,000 plus part-time of							
18	9,454 = \$1,249,454			\$ 636,927	\$152,002	r 0.756	\$ 7,496	0005 404
19				\$ 030,921	\$ 152,002	\$ 8,756	\$ 7,496	\$805,181
20								
	Montroe Communication (n)							
21	Workers Compensation (2)							
22				Outside		Inside		
23	Dwafaana Dawalaa Maaa	# 0.000 F04		Rate		Rate	•	Total
24 25	Proforma Regular Wages	\$ 9,320,584						
26 26	Part-Time Wages Overtime Reduced One-Third	9,454						
27	Total Subject to Rates	878,071 \$10,208,109		7,512,914		0.000.404		
28	rotal Subject to Rates	Φ 10,200, 108				2,695,194		
29				0.0505 379,402	•	0.0029 7,816	•	φαρ α 040
30				Increased Li	mite Factor			\$387,218
31				moreasea E	iinta i actoi	1,7 70		6,583 393,801
32				Experience I	Modification	- 23%		(90,574)
33						20,0		303,227
34				Premium Dis	scount 4.8%			(14,555)
35							,	288,672
36				KY Special F	und Assess	ment - 6.50%		18,764
37				•			•	307,436
38			•	Terrorism Ri	sk Factor	009731		2,992
39				Retention Pr	ogram Refu	nd	•	(91,107) (2)
40							•	
41				Proforma Wo	orkers Comp	pensation		\$219,321 <u></u>
42							•	
43	Property Loss/Damage & Excess Li	ability Insura	nce (3)					
44								
45	Per Invoice for Period 4/1/07 to 4/1/08:							,
46		Property Loss/D	Damage	#	\$106,488			
47		Umbrella		=	42,767			
48					\$149,255			
49				•	7			
50	(1) See Exhibit 5, Pages 8m, 8n and 8o							
51	(2) See Exhibit 5, pages 8p, 8q and 8r							
52	(3) See Exhibit 5, pages 85, 8t and 8u							

KENTUCKY RURAL ELECTRIC COOL ATAIVE EMPLOYERS BENEFIT PLAN SELF-FUNDED CONTRIBUTION STATEMENT KENERGY

	,	Plus Working	(1)	(1)		Head Count Total fees	19 \$12,336.6
Contribution for Funding:	Base Rate	Spouse Waiver	Plūsu\$1 Adm. Fee	Less Admin. Fee	Adjusted Cost per Unit	# Plan Participants	MONTHLY TOTAL
Active/Retired/Disabled*							TOTAL
Employee .	\$374.15		(3)			Less Inactive/Retired Employees	
Employee & Spouse	\$891.30	TO 20	1:00 = 375.	¹⁵ 66.59	\$307.56	_ 16 (3) ≒13	\$4,920.96
Employee & Child(ren)	\$806.27	* 50.00 +	1.00 = 942.	30 66.59	\$874.71	66 (2)= 64	\$57,730.86
Employee & Family	\$1,224.25	+	1.00 = 807.	²⁷ 66.59	\$739.68	10 = 10	\$7,396.80
Spouse only	\$586.36		1.00 =1275.	²⁵ 66.59	\$1,207.66	66 = 66	\$79,705.56
Child(ren) only	\$500.36 \$501.33	50.00 +	1.00 = 637.		\$569.77	$\frac{1(1)}{0}$	\$569.77
Spouse and Child(ren)	\$919.31			66,59	\$434.74	153	φυσ9.77
Medicare Retired/Disabled*	क्ष्ठाघ.उ।			66.59	\$852.72		plovees with Sn
Retiree only on Medicare	mara a t	•		***************************************		<u>\$42_15</u> 5 <u>et</u> i	ployees with Spendidener
Retiree on Medicare and Shouse on Medicare	\$253.04			62.09	\$190.95	15	#0.00 t 0 =
viculdate Kelifee & Non-Medicare Spouse	\$506.08	•		62.09	\$443.99	10	\$2,864.25
Medicare Retiree & Child(ren)	\$773.94	•		66,59	\$707.35	5	\$4,439.90
Medicare Retiree & Family	\$688.91			66.59	\$622.32	- 1 -	\$3,536.75
Dependent/Medicare	\$1,106.89			66.59	\$1,040.30		\$622.32
OBRA (not including 2% administrative fee)	\$253.04		-	62.09	\$190.95		
imployee	007445		COBRA				
imployee & Spouse	\$374.15		\$374.15	66.59	\$307.56	,	
mployee & Child(ren)	\$891.30	50.00	\$941.30	66:59	\$874.71		
mployee & Family	\$806.27		\$806.27	66.59	\$739.68		·
pouse/Ex-Spouse only	\$1,224.25	50.00	\$1,274.25	66.59	\$1,207.66	**************************************	· · · · · · · · · · · · · · · · · · ·
hild only	\$586.36	50.00	\$636.36	66.59	\$569,77		
hild(ren) only	\$374.15		\$374.15	66.59	\$307.56	2 -	0007.50
pouse/Ex-Spouse & Child(ren) only	\$501.33		\$501.33	66.59	\$434,74	· · · · · · · · · · · · · · · · · · ·	\$307.56
Retiree and Disabled are interchangable	\$919.31	50.00	\$969.31	66.59	\$902.72		
djustments: Susan Towery (Jan) Cr. \$307.56); Lie 2007 Surplus Allocation Credit	20 Ouen (* -)			· · · · · · · · · · · · · · · · · · ·			
007 Surplus Allocation Credit	oa Owen (Jan)) Ur. \$739.68	3; Roger Adai	ns, (NovJ	an) Cr. \$3622.	98)	(\$3,190.86)
	-					• /	(\$27,059.00)
	•	, .	,				(421,009.00)
OTAL MONTHLY CONTRIBUTION			•				
The administrative fee (\$67.59) is paid from Full time employees used for the proformal Agrees to Exhibit 5. Page 80 Lines 1996.	· .			÷.			\$131 <u>,</u> 844.87

FISERV HEALTH INC. Group No: 10113

INVOICE

KENERGY CORPORATION 6402 OLD CORYDON RD HENDERSON KY 42419-0018 Page: 1 Invoice Month: 02/2008 Invoice No: 0000033284 Due Date: 02/01/2008 Print Date: 01/28/2008

	Employee	Coverage '	Specific	Avidyn	37 - 5 - 3				01/78/5008
		**	The 2 man and 1		. Network Fee	Admin Fee & HIPAA	COBRA Fee	Flex	Total Due
	100 EMPLOYE	E-CHA		•			· 주 교 후 급 주 및 C 수 있 는 ;	*****	********
-	-ABNEY, DEBBIE	enrollee only	0.00	0.00	0.50	-			
	ARNOLD, EDDIE	enrl + spouse	47.04	3.45	. 0.00	0.00	0.00	0.00	0.00
	BARNES, MICHAEL	family	47.04	3.45	4.50 4.50	11.60	1.00	0.00	67.59
	BIDWELL, DARMON	family	47.04	3.45	4.50	11.60	1.00	0.00	67.59
	BIVINS, TRACEY	enrollee only	47.04	3.45	4.50	11.60	1.00	0.00	67.59
	BUNCH, ANTHONY	tamily	47.04	3.45	4.50	11.60	1.00	0.00	67.59
	CARTWRIGHT, JILL	enrollee only	47.04	3.45	4.50	11.60 11.60	1.00	0.00	67.59
	CLARK MICHAEL	enrollee only	47.04	3.45	4.50	11.60	1.00	0.00	67.59
_	- CLARK, RHONDA	enrollee only	0.00	0.00	0.00	0.00	1.00	0.00	67.59
	COLEMAN, DAVID COLLINS, CRAIG	family	47.04	3.45	4.50	11.60	0.00	0.00	0.00
	CONRAD, PORTER	enrollee only	47.04	3.45	4.50	11.60	1.00	0.00	67.59
	CRABTREE, DAVID	family	47.04	3.45	4.50	11.60	1.00	0.00	67.59
	DEATON, JOHNNY	family	47.04	3.45	4.50	11.60	1.00	0.00	67.59
T.	DUNCAN, PAUL	enrl + spouse family	47.04	3.45	4.50	11.60	1.00 1.00	0.00	67.59
5	FREDERICK, TERRY	enrl + children	47.04	3.45	4.50	11.60	1.00	0.00	67.59
Exhibit	GARRISON, COYE	family	47.04	3.45	4.50	11.60	1.00	0.00	67.59
₩.	HAGAN, MIKE	family	47.04	3.45	4.50	11.60	1.00	0.00	67.59
ŝ	HAMILTON, DAVID	enrl + spouse	47.04	3.45	4.50	11.60	1.00	0.00 0.00	67.59
	HARPER, BOBBY	family	47.04 47.04	3.45	4.50	11.60	- 1.00	0.00	67.59
34	HART, RICHARD	enrollee only	47.04	3.45	4.50	11.60	1.00	0.00	67.59 67.59
age	HEADY, SANDRA	enrl + children	47.04	3.45	4.50	11.60	1.00	0.00	67.59
	HEATH, SPENCER	enrl + children	47.04	3.45 3.45	4.50	11.60	1.00	0.00	67.59
∞	HODSKINS, ROBERT	enrl + spouse	47.04	3.45	4.50	11.60	1.00	0.00	67.59
(C)	HOLLAND, KEVIN	family	47.04	3.45	4.50	11.60	1.00	0.00	67.59
	HORN, JAMES	familÿ	47.04	3.45	4.50	11.60	1.00	0.00	67.59
ريا.	HOWARD, WILLIS	enrl + spouse	47.04	3.45	4.50 4.50	11.60	1.00	0.00	67.59
7	HUNT, DONNIE	enrl + spouse	47.04	3.45	4.50	11.60	1.00	0.00	67.59
	JARBOE, JOSEPH	enrl + spouse.	47.04	3.45	4.50	11.60	1.00	0.00	67.59
	JOHNSON, VIVIAN	enrl + spouse	47.04	3.45	4.50	11.60	1.00	0.00	67.59
	LANGDON, JERRY	enrl + spouse	47.04	3.45	4.50	11.60 11.60	1.00	0.00	67.59
	LEISURE, JAMES LOCHER JR, MORRIS	family	47.04	3.45	4.50	11.60	1.00	0.00	67.59
	MADDOX, JOHN	enrl + spouse	47.04	3.45	4.50	11.60	1.00	0.00	67.59
	MAGLINGER, JERRY	enrollee only	47.04	3.45	4.50	11.60	1.00	0.00	67.59
	MARTIN, BENITA	enrl + spouse	47.04	3.45	4.50	11.60	1.00	0.00	67.59
	MATTINGLY, WILLIAM	enrl + spouse	47.04	3.45	4.50	11.60	1.00	0.00	67.59
	MCDANIEL, DAVID	family	47.04	3.45	4.50	11.60	1.00 1.00	~	67.59
	MILLER, TONY	family	47.04	3.45	4.50	11.60	1.00	0.00-	67.59
*	MINTON II, CHARLES	enrl i enouge	47.04	3.45	4.50	11.60	1.00	0.00	67.59
	MULLICAN, JENNIFER	family	47.04	3.45	4.50	11.60	1.00	0.00	67.59
	MUKPHY, JOSEPH	enrl + spouse	47.04 47.04	3.45	4.50	11.60	1.00	0.00	67.59
	NOVICK, SANFORD	enrl + spouse		3.45	4.50	11.60	1.00	0.00	67.59
	OSBORNE, DAVID	family	47.04 47.04	3.45	4.50	11.60	1.00	0.00	67.59
		enrl + children	47.04	3.45	4.50	11.60	1.00	0.00	67.59
			31.03	3.45	4.50	11.60	1.00	0.00	67.59
	Note: See Page 8f "/	dm For Ostania					_	9.00	67.59
	The said take of h	ram. tee Column.	•				-		

Benefit Plan Rating and Renewal: View My Co-op's Renewal Rates

Subgroup: 01 18065 001 - KENERGY - KY

Renewal Date: 01/01/2008

These rates are the renewal billing rates if you keep your current plans the way they are.

Coverages	Current Monthly Rates	Renewal Monthly Rates	Change
Accident Plans			
BTA			
ALL INDIVIDUALS	\$24.25	\$24.25	0.0%
Dental Plans			
DENTAL PLAN			
INDIVIDUAL ONLY	\$30.83	\$31.76	3.0%
INDIVIDUAL + DEPENDENT	\$94.79	\$97.65	3.0%
Disability Plans			
LONG TERM DISABILITY - 26 WEEK/66 2/3%	\$0.0520 /\$100	\$0.0446/\$100	-14.2%

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Benefit Plan Rating and Renewal: View Rates

Subaroup:

01 18065 001 - KENERGY - KY

Type of Plan: Basic Life and AD&D Insurance Plan (with enhanced options)

Basic Life and AD&D Insurance Plan Rates

Type

0<u>1</u> Rate

Employee

· 26 per/200

\$0.210 per \$1,000

Back

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Accounting Results

Assets at Beginning of Fiscal Year	12/31/2006	<u>12/31/2007</u>
Fair Value	1 307 000	1,282,000
Market-related Value	1,307,000	1,282,000
Liabilities at Beginning of Fiscal Year		
Key Assumptions		
Interest Discount Rate	5.50%	5.75%
 Expected Rate of Return on Assets 	7.50%	7.50%
Compensation Increase	4.00%	4.00%
Accumulated Benefit Obligation		
Retirees and Other In-pay Status	16,000	20,000
Vested Terminations and Other Deferred Status	110,000	0
Active Employees	1,240,000	1,295,000
Total	1,366,000	1,315,000
Effect of Future Compensation Increases	659,000	606,000
Projected Benefit Obligation	2,025,000	1,921,000
Cost Components		÷
Service Cost	57,000	51,000
Interest Costs	107,000	107,000
Expected Return on Assets	(94,000)	(105,000)
Net Amortization and Deferral	87,000	33,000
Net Periodic Pension Cost	1,307,000 1,307,000 2ar 5.50% 7.50% 4.00% 16,000 1,240,000 1,366,000 1,366,000 57,000 107,000 (94,000) 87,000 157,000 157,000 157,000 117,000 117,000 (157,000) 117,000 (157,000) 117,000 (157,000) 117,000	86,000 (1)
Reconciliation of Balance Sheet Accruals		
(Accrued)/Prepaid Pension Cost, Beginning of Year	5.000	(98,000)
Net Periodic Pension (Cost)/Income	•	(86,000)
Settlement and/or Curtailment (Cost)/Income		0
Contributions		353,000 ¹
(Accrued)/Prepaid Pension Cost, End of Year		169,000¹

⁽¹⁾ See Exhibit 5, Page 8d, Line 7

Estimated.



KENERGY CORP 01-18065-002 Statement Date: 03/01/2008

KEITH ELLIS KENERGY CORP P.O. BOX 18 HENDERSON, KY 42419 Total Bill Rate:

16.48

Employee Rate:

0.00

Employer Rate:

16.48 (1)

Plan: R&S PRODUCT

Participant Name Social Security #	Employee Status	Salary Type	Employer Contribution	Employee Contribution	Total Cost
xxx-xx-1526	E-A	56,264 Base	772.69	0.00	772.69
xxx-xx-6213	E-A	57,678 Base	792.11	0.00	792.11
xxx-xx-8306 [°]	E-A	40,539 Base	556.74	0.00	556.74
, xxx-xx-6974	E-A	42,536 Base	584.16	0.00	584.16
xxx-xx-4408	E-A	46,904 Base	644.15	0.00	644.15
xxx-xx-0587	E-A	63,960 Base	878.38	0.00	878.38
xxx-xx-6581	.E-A	56,264 Base	772.69	0.00	772.69
xxx-xx-5714	E-A	44,637 Base	613.01	0.00	613.01
xxx-xx-8813	E-A	49,504 Base	679.85	0.00	679.85
xxx-xx-6259	E-A	42,536 Base	584.16	0.00	584.16
xxx-xx-0525	E-A	65,603 Base	900.95	0.00	900.95

⁽¹⁾ See Exhibit 5, Page 8d

Will my Employer make contributions to the Plan?

Yes, your Employer may make contributions to the Plan as follows:

Matching Contributions. Your Employer will make a matching contribution equal to 50% of salary deferral contributions. The total matching contributions shall not exceed 5% of your total salary. This contribution will be determined each payroll period.

Your Employer will only match catch-up salary deferral contributions if you were unable to receive the maximum matching contribution under the Plan formula because of a Plan or IRS limit on salary deferral contributions or because of a failed actual deferral percentage ("ADP") test.

Employer Non-Elective Contributions. Your Employer will make a non-elective contribution to your account equal to 6% of your salary. No employer non-elective contributions shall be made on behalf of temporary employees.

NOTE: If you become an excluded employee or you have not completed a year of service, you will not receive the employer non-elective contribution.

May I make voluntary contributions to the Plan?

Yes, you may make voluntary contributions to the Plan up to 14% of your salary. Simply indicate the percentage of your salary you wish to contribute on the Application and return it to your Plan Administrator. Voluntary contributions are deducted from after-tax income. The earnings on these contributions will accumulate tax deferred until you receive a distribution from the Plan.

May I make additional voluntary contributions, if I did not maximize my voluntary contributions in the past?

Yes, once each year, you may contribute voluntary make-up contributions to the Plan. The maximum amount of voluntary make-up contributions you may remit in a particular year is the sum of those voluntary contributions that you could have made, but did not make during the previous five Plan Years of your participation. Your make-up contributions will be based on your salary for those years. However, these contributions will count in the current year's annual contribution limit. In addition, if you are a highly compensated employee, your make-up contributions may be further limited.



withholding or claims a marital status, a number of withholding allowances, and any additional withholding that results in less withholding than would result under the IRS notice or modification notice, disregard the new Form W-4. You must withhold based on the notice or modification notice unless the IRS notifies you to withhold based on the new Form W-4. If the employee wants to put a new Form W-4 into effect that results in less withholding than required, the employee must contact the IRS.

If, after you receive an IRS notice or modification notice, your employee gives you a new Form W-4 that does not claim exemption from federal income tax withholding and claims a marital status, a number of withholding allowances, and any additional withholding that results in more withholding than would result under the notice or modification notice, you must withhold tax based on the new Form W-4. Otherwise, disregard any subsequent Forms W-4 provided by the employee and withhold based on the IRS notice or modification notice.

For additional information about these rules, see Treasury Decision 9337. You can find Treasury Decision 9337 on page 455 of Internal Revenue Bulletin 2007-35 at www. irs.gov/pub/irs-irbs/irb07-35.pdf.

Substitute Forms W-4. You are encouraged to have your employees use the official version of Form W-4 to claim withholding allowances or exemption from withholding. Call the IRS at 1-800-829-3676 or visit the IRS website at www.irs.gov to obtain copies of Form W-4.

You may use a substitute version of Form W-4 to meet your business needs. However, your substitute Form W-4 must contain language that is identical to the official Form W-4 and your form must meet all current IRS rules for substitute forms. At the time that you provide your substitute form to the employee, you must provide him or her with all tables, instructions, and worksheets from the current Form W-4.

You cannot accept substitute Forms W-4 developed by employees. An employee who submits an employee-developed substitute Form W-4 after October 10, 2007, will be treated as failing to furnish a Form W-4. However, continue to honor any valid employee-developed Forms W-4 you accepted before October 11, 2007.

Invalid Forms W-4. Any unauthorized change or addition to Form W-4 makes it invalid. This includes taking out any language by which the employee certifies that the form is correct. A Form W-4 is also invalid if, by the date an employee gives it to you, he or she indicates in any way that it is false. An employee who submits a false Form W-4 may be subject to a \$500 penalty. You may treat a Form W-4 as invalid if the employee wrote "exempt" on line 7 and also entered a number on line 5 or an amount on line 6.

When you get an invalid Form W-4, do not use it to figure federal income tax withholding. Tell the employee that it is invalid and ask for another one. If the employee does not give you a valid one, withhold taxes as if the employee was single and claiming no withholding allowances. However, if you have an earlier Form W-4 for this worker that is valid, withhold as you did before.

Amounts exempt from levy on wages, salary, and other income. If you receive a Notice of Levy on Wages, Salary, and Other Income (Forms 668-W(c), 668-W(c)(DO), or 668-W(ICS)), you must withhold amounts as described in the instructions for these forms. Publication 1494 (2008), Tables for Figuring Amount Exempt From Levy on Wages, Salary, and Other Income—Forms 668-W(c), 668-W(c)(DO), and 668-W(ICS), shows the exempt amount. If a levy issued in a prior year is still in effect and the taxpayer submits a new Statement of Exemptions and Filing Status, use the current year Publication 1494 to compute the exempt amount.

Social Security and Medicare Taxes

The Federal Insurance Contributions Act (FICA) provides for a federal system of old-age, survivors, disability, and hospital insurance. The old-age, survivors, and disability insurance part is financed by the social security tax. The hospital insurance part is financed by the Medicare tax. Each of these taxes is reported separately.

Generally, you are required to withhold social security and Medicare taxes from your employees' wages and you must also pay a matching amount of these taxes. Certain types of wages and compensation are not subject to social security and Medicare taxes. See sections 5 and 15 for details. Generally, employee wages are subject to social security and Medicare taxes regardless of the employee's age or whether he or she is receiving social security benefits. If the employee reported tips, see section 6.

Tax rates and the social security wage base limit. Social security and Medicare taxes have different rates and only the social security tax has a wage base limit. The wage base limit is the maximum wage that is subject to the tax for the year. Determine the amount of withholding for social security and Medicare taxes by multiplying each payment by the employee tax rate. There are no withholding allowances for social security and Medicare taxes.

The employee tax rate for social security is 6.2% (amount withheld). The employer tax rate for social security is also 6.2% (12.4% total). The 2007 wage base limit was \$97,500. For 2008, the wage base limit is \$102,000.

The employee tax rate for Medicare is 1.45% (amount withheld). The employer tax rate for Medicare tax is also 1.45% (2.9% total). There is no wage base limit for Medicare tax; all covered wages are subject to Medicare tax.

Successor employer. If you received all or most of the property used in the trade or business of another employer, or a unit of that employer's trade or business, you may include the wages that the other employer paid to your acquired employees before the transfer of property when you figure the annual wage base limit for social security. You should determine whether or not you should file Schedule D (Form 941), Report of Discrepancies Caused by Acquisitions, Statutory Mergers, or Consolidations, by reviewing the Instructions for Schedule D (Form 941). See Regulations section 31.3121(a)(1)-1(b) for more information. Also see Rev. Proc. 2004-53 for more information. You can find Rev. Proc. 2004-53 on page 320 of Internal Revenue Bulletin 2004-34 at www.irs.gov/pub/irs-irbs/irb04-34.pdf.

Example. Early in 2008, you bought all of the assets of a plumbing business from Mr. Martin. Mr. Brown, who had been employed by Mr. Martin and received \$2,000 in wages before the date of purchase, continued to work for you. The wages that you paid to Mr. Brown are subject to social security taxes on the first \$100,000 (\$102,000 minus \$2,000). Medicare tax is due on all of the wages that you pay him during the calendar year.

Withholding of social security and Medicare taxes on nonresident aliens. In general, if you pay wages to nonresident alien employees, you must withhold federal social security and Medicare taxes as you would for a U.S. citizen. However, see Publication 515, Withholding of Tax on Nonresident Aliens and Foreign Entities, for exceptions to this general rule.

International social security agreements. The United States has social security agreements with many countries that eliminate dual taxation and dual coverage. Compensation subject to social security and Medicare taxes may be exempt under one of these agreements. You can get more information and a list of agreement countries from

2. Household employees test.

You are subject to FUTA tax if you paid total cash wages of \$1,000 or more to household employees in any calendar quarter in 2007 or 2008. A household employee is an employee who performs household work in a private home, local college club, or local fraternity or sorority chapter.

3. Farmworkers test.

You are subject to FUTA tax on the wages that you pay to farmworkers if:

- You paid cash wages of \$20,000 or more to farmworkers during any calendar quarter in 2007 or 2008, or
- b. You employed 10 or more farmworkers during at least some part of a day (whether or not at the same time) during any 20 or more different weeks in 2007 or 20 or more different weeks in 2008.

Computing FUTA tax. For 2007 and 2008, the FUTA tax rate is 6.2%. The tax applies to the first \$7,000 that you pay to each employee as wages during the year. The \$7,000 is the federal wage base. Your state wage base may be different. Generally, you can take a credit against your FUTA tax for amounts that you paid into state unemployment funds. This credit cannot be more than 5.4% of taxable wages. If you are entitled to the maximum 5.4% credit, the FUTA tax rate after the credit is 0.8%.

Successor employer. If you acquired a business from an employer who was liable for FUTA tax, you may be able to count the wages that employer paid to the employees who continue to work for you when you figure the \$7,000 FUTA wage base. See the Instructions for Form 940.

Depositing FUTA tax. For deposit purposes, figure FUTA tax quarterly. Determine your FUTA tax liability by multiplying the amount of taxable wages paid during the quarter by .008 (0.8%). Stop depositing FUTA tax on an employee's wages when he or she reaches \$7,000 in taxable wages for the calendar year. If any part of the wages subject to FUTA is exempt from state unemployment tax, you may have to deposit more than the tax using the 0.8% rate. For example, in certain states, wages paid to corporate officers, certain payments of sick pay by unions, and certain fringe benefits are exempt from state unemployment tax.

If your FUTA tax liability for a quarter is \$500 or less, you do not have to deposit the tax. Instead, you may carry it forward and add it to the liability figured in the next quarter to see if you must make a deposit. If your FUTA tax liability for any calendar quarter in 2008 is over \$500 (including

any FUTA tax carried forward from an earlier quarter), you must deposit the tax using EFTPS or at an authorized financial institution using Form 8109. See section 11 for information on these two deposit methods.

Household employees. You are not required to deposit FUTA taxes for household employees unless you report their wages on Form 941, Form 944, or Form 943. See Publication 926, Household Employer's Tax Guide, for more information.

When to deposit. Deposit the FUTA tax by the last day of the first month that follows the end of the quarter. If the due date (below) for making your deposit falls on a Saturday, Sunday, or legal holiday, you may make your deposit on the next business day.

If your liability for the fourth quarter (plus any undeposited amount from any earlier quarter) is over \$500, deposit the entire amount by the due date of Form 940 (January 31). If it is \$500 or less, you can make a deposit, pay the tax with a major credit card, or pay the tax with your Form 940 by January 31.

Table 4. When to Deposit FUTA Taxes

Quarter	Ending	Due Date
JanFebMar.	Mar. 31	Apr. 30
AprMay-June	June 30	July 31
July-AugSept.	Sept. 30	Oct. 31
OctNovDec.	Dec. 31	Jan. 31

Reporting FUTA tax. Use Form 940, Employer's Annual Federal Unemployment (FUTA) Tax Return, to report FUTA tax. File Form 940 by January 31, 2008. However, if you deposited all FUTA tax when due, you may file on or before February 11, 2008. The IRS will mail a preaddressed Form 940 to you if you filed a return for the year before. If you do not receive Form 940, you can get a form by calling 1-800-TAX-FORM (1-800-829-3676).

Household employees. If you did not report employment taxes for household employees on Form 941, Form 944, or Form 943, report FUTA tax for these employees on Schedule H (Form 1040), Household Employment Taxes. See Publication 926 for more information. You must have an EIN to file Schedule H (Form 1040).

Electronic filing by reporting agents. Reporting agents filing Forms 940 for groups of taxpayers can file them electronically. See the Reporting Agent discussion in section 7 of Publication 15-A.

UI-29 (Rev. 02/2008)

PREDECESSOR #

Changed Bru March Pagroll and Commonwealth of Kentucky
New dimit (\$148.00) DIVISION OF UNEMPLOYMENT INSURANCE
Frankfort, Kentucky 40602

34,009 Date of Notice:

MAR 14, 200

NOTICE OF CONTRIBUTION RATE

For Calendar Year 2008

CODE

15

notice has been issued to advise you of the contribution rate assigned to your Kentucky Unemployment Insurance Employer Reserve A unit for the year indicated above. The figures provided on this form are taken from the account records maintained by the Division, and furnished to assist you in understanding how your contribution rate was calculated. Tax is due on the first \$8000 paid to each worker in a calendar year. THIS IS NOT A BILL.

6,389.48

ACCOUNT#

CODE

59

487105-A 9

THREE(0) FISCAL YEARS/TAXABLE WAGE

4,080,764.70

STATUS (502)564-227:

UI RATE:

363,377.13

ACCOUNTING (502)564-2168

EMPLOYER RESERVE

. 600

KENERGY CORP 6402 OLD CORYDON ROAD HENDERSON KY 42420

CODE

29

-8.0% but under -6.0%

less than -8.0%

9.250%

9.750%

BENEFIT CHARGES

5,605.00

CODE

99

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Exhibit 5. Page 80



Workers' Compensation and Employers' Liability Policy

Caming -				<i>y</i>		
1875 W. 85th Street * P.O. Box 15147 * Lenexa,	, KS 66285	-5147	(913) 541-0150 💌 (81	00) 356-8360	* Facsimile (913) 541-90	04
NCCI CODE: 14702			P	OLICY NUMI	BER:	7
			1	6 WC 037-0	8	
THE INSURED ADDRESS P.O. Box 18						
Henderson, KY 42419	•		INDIVIE X CORPO	OUAL DRATION	_ PARTNERSHIP	14
OTHER WORK PLACES NOT SHOWN ABOVE: IDENTIFICATION NUMBER: Risk ID: 160053062 FEIN.	: 61134510	9			· · · · · · · · · · · · · · · · · · ·	1
Item 2. POLICY PERIOD: FROM 01/01/2008	TO 01/01	/2009 1	2:01 A.M. Standard Time	at the Insured's	Mailing Address	
Item 3. A. WORKERS' COMPENSATION INSURA	ANCE: Part	t One of the	policy applies to the Wor	kers' Compensat	ion law of the states listed h	ere:
B. EMPLOYERS' LIABILITY INSURANCE: The limits of our liability under Part		BÓI BOI	applies to work in each s DILY INJURY BY ACCIDI DILY INJURY BY DISEAS DILY INJURY BY DISEAS	ENT \$500, SE \$500,	000 EACH ACCIDENT 000 POLICY LIMIT	
C. OTHER STATES INSURANCE: Part Th All Other States Except: ND, OH, D. THIS POLICY INCLUDES THESE ENDO WC000000A(04/92) WC000113(01/06) MISC END(1)	, WA, WV DRSEMENT	olicy applies & WY IS AND SCH	to the states, if any, liste	d here;		
Item 4. The premium for this policy will be determine	ed by our Ma	anuals of Ru	les, Classification, Rates	and Rating Plan	S.	
All information required below is subject to v	erification a	nd change b	y audit.	-		
Classifications			Premium Basis	Rates		
Entries in this item, except as specifically provided elsewh policy, do not modify any of the other provisions of the pol		Code No.	Estimated Total Annual Remuneration	Per \$100 of Remuneration	Estimated Annual Premit	m
Electric Light or Power Cooperative - Rural Electrification Administration Projects only - all employees and drivers	n KY	7540	\$6,809,171	5.05	\$343,863	
Clerical Office Employees NOC	KY	8810	\$3,136,835	0,29	\$9,097	
Salespersons, Collectors or MessengersOutside	,KY	8742	\$199,095	0.71	\$1,414	
Increased Limits Factor	1.70 %	9807			6,024	
Experience Modification	.770				(82,892)	ļ
Premium Discount		0064			(13,375)	
Catastrophe Provisions for Foreign Terrorism	.027	9740			2,739	
KY Workers Compensation Special Fund Assessment	6.50 %				\$17,347	
		:				
MINIMUM PREMIUM \$0 DEPOSIT	PREMIUM	\$0	TOTAL ESTIMATED AI DATE O	NNUAL PREMIU FISSUE: 12/04		
NEW X RENEWAL REWRITE OF:			•	-		<u>~</u>
NEWX_RENEWAL REWRITE OF: PREVIOUS POLICY NO.				Josep	W. Hermerch	í
16 WC 037-07			COUNTERSIGNED BY _		thorized Agent	

Exhibit 5, Page 8p

Kentucky Group Retention Program For the Policy Period 1-1-2006 thru 12-31-2006 Developed Thru 12/30/07

Based on Retention of :

Coop Name	(1) Earned Premiums	(2) Federated's Retention	(3) Systems' Case Base Losses	(1-2-3) Systems' Profit	(1-2-3) Systems' (Loss)	Refunds Issued on 07-01-07	Projected Refunds Issued on 07-01-08	Total Projected Refunds
Coop Name	1, fermente	Retermon	100000	11011	(1000)	01-01-01	01-01-00	110101100
	85,623	38,530	667	46,425	0	18,756	17,244	36,000
	193,218	86,948	29,222	77,047	0	31,127	28,618	59,745
·	114,215	51,397	12,301	50,517	0	22,040	18,764	40,803
	60,158	27,071	. 0	33,087	0	13,367	12,290	25,657
	8,509	3,829	56,629	0	(51,949)	0	0	Ċ
	114,638	51,587	44,660	18,391	Ò	7,899	6,831	14,730
	82,829	37,273	13,013	32,542	0	13,147	12,087	25,235
	77,725	34,976	17,067	25,682	0	10,602	9,539	20,141
	31,699	14,265	99	17,336	0	7,004	6,439	13,443
	162,015	72,907	51,612	37,496	0	15,149	13,927	29,076
	274,808	123,664	64,087	87,057	0	26,415	32,336	58,751
<u>, </u>	229,548	103,297	100,630	25,621	0	10,351	9,517	19,868
KENERGY Corp.	335,549	150,997	38,783	145,769	0	58,891	54,143 (
	96,913	43,611	127,854	0	(74,552)	0	0	
	122,384	55,073	84,923	0	(17,612)	0	0	
	147,769	66,496	14,495	66,778	O O	23,206	24,803	48,01
	262,619	118,179	82,562	61,878	0	25,196	22,984	48,180
•	168,985	76,043	13,614	79,328	0	32,049	29,465	61,51
	27,553	12,399	. 0	15,154	0	6,122	5,629	11,75
	144,989	65,245	36,433	43,311	0	25,047	16,087	41,13
** -	64,480	29,016	600	34,864	0	14,085	12,950	27,03
	109,733	49,380	2,348	58,005	Ō	23,434	21,545	44,97
<u> </u>	312,615	140,677	206,159	0	(34,221)	13,445	0	13,44
	155,978	70,190	8,592	77,195	0	31,187	28,673	59,860
TOTAL	3,384,552	1,523,048	1,006,353	1,033,484	(178,334)	428,523	383,870	812,39

100% Refunds allocated to Individuals (Contribution Method)

Total Profit(Loss) 855,150

5 % Refund allocated to Statewide 95% Refund allocated to Individual

42,758 22,554 20,204 812,393 428,523 383,870 855,150 451,077 404,073

(1) 54,143 36,964 (from Page 8r) 91,107

Kentucky Group Retention Program For the Policy Period 1-1-2007 thru 12-31-2007 Developed Thru 12/31/07

Based on Retention of:

45%

	Coop Name	(1) Earned Premiums	(2) Federated's Retention	(3) Systems' Case Base Losses	(1-2-3) Systems' Profit	(1-2-3) Systems' (Loss)	Refunds Issued on	Projected Refunds Issued on 07-01-09	Total Projected Refunds
Exhibit 5, Page 8r	KENERGY Corp.	92,996 194,388 90,314 71,065 8,762 105,936 94,640 70,544 27,479 138,635 250,809 252,469 290,515 81,156 118,623 145,976 210,067 188,653 31,078 147,060 63,745	Retention 41,848 87,475 40,641 31,979 3,943 47,671 42,588 31,745 12,366 62,386 112,864 113,611 130,732 36,520 53,380 65,689 94,530 84,894 13,985 66,177 28,685			•		07-01-09 707 29,627 10,187 10,499 1,405 16,907 14,930 0 4,406 6,803 13,916 0 36,964 12,866 1,068 15,768 30,455 0 4,983 0	Refunds 1,414 59,254 20,375 20,997 2,810 33,815 29,861 0 8,812 13,605 27,832 0 73,928 25,732 2,136 31,536 60,911 0 9,966 0
	· · · · · · · · · · · · · · · · · · ·	109,967	49,485	16,072	44,410	0	12,946	8,405 12,946	16,810 25,892
		275,660	124,047	26,681	124,932	0	36,419	36,419	72,838
		173,887	78,249	186,804	0	(91,167)	0	0	0
	TOTAL	3,234,424	1,455,491	1,212,067	923,671	(356,805)	269,261	269,261	538,523

100% Refunds allocated to Individuals (Contribution Method)

Total Profit(Loss) 566,866

5 % Refund allocated to Statewide 95% Refund allocated to Individual

28,343 14,172 14,172 538,523 269,261 269,261 566,866 283,433 283,433

(1) 36,964 - To Exhibit 5, Page 8q



Federated Rural Electric Insurance Exchange 11875 W. 85th Street P.O. Box 15147 Lenexa, KS 66285-5147 (913) 541-0150

(800) 356-8360 Fax: (913) 541-9004

PLEASE REMIT TO:

P.O. Box 210663 Kansas City, MO 64121-0663

POLICY NUMBER	TYPE OF POL			PREMIL	JM ADJUSTMENT FO	OR THE PERIOD	
16 ARB 037-07	ALL RISK BLA	NKET		FROM	то		
· F3	PLANATION		CI	HARGES		CRE	DIT
E/	ic satisfied the second	CODE	EXPOSURE	RATE	PREM. CHARGES	ITEM	CREDIT
Policy Period: st Annual Premium: ess Safety Accreditation State Surcharge Due:	04-01-2007 to 04-01-2008 \$315,742 04-01-2007			, m	328,939 (13,197) 4,736 320,478	DEPOSIT PREMIUM	Gen. LiAb. 105/43 (4206) 15/4 102451
	. Ky. A) vnje	gal to	×.	12630 333108	- 3.94%	4037 106488
		And the second s				165.1	
	ТОТА	L CHARG	ES	320,4	178 C TOTAL (CREDIT	
	LESS	CREDIT			LESS TO		
ef Rigi (jang kili: Krigh diri (an kingbu (diri bibo)		HIS AMO	UNT	320,4		REMAINING RACCOUNT	OUCHIERE
					CREDIT.	APPLIED	
16037 KENERGY Corp. P.O. Box 18					REFUND	CHECK ENCLOSED	2246
Henderson, KY 4241	9 Ex	hibit 5	, Page 8s				· U -



ALL RISK BLANKET PREMIUM BREAKDOWN

Insured: KENERGY Corp.

16037

·

Policy Number: 16 ARB 037-07 Effective Date: 04-01-2007

Expiration Date: 04-01-2008

Below is a breakdown of the All Risk Blanket policy premium to fit your own accounting purposes.

SECTION I	Fire	\$1,000 Ded.	\$45,998	
	Allied Lines	7 ,700 200.	\$72,629	
	Burglary and Theft of Merchandise		\$2,421	
	Inland Marine		\$2,380	
•	·		Ψ2,300	
	Optional Coverages			
	Rental Reimbursement		\$730	
	Extra Expense		\$222	
	Loss of Income	•	\$47	
	Valuable Papers		\$61	
	,		ΨΟ (
SECTION II	General Liability - Bodily Injury		204 510	
**************************************	- Property Damage	\$0 Ded.	\$31,543 105143	
	Troperty Damage	AO DEG.	\$73,600	
	Automobile Liability - Bodily Injury		\$43,812	
	- Property Damage		\$18,776	
	- Comprehensive	\$500 Ded.	\$3,475	
	- Collision	\$500 Ded.	\$11,876	
	Medical Payments	•	\$0	
			40	
	Optional Coverages		•	
	Uninsured Motorist		\$5,376	
	Non-Owned Automobiles		\$1,092	
	Hired Automobiles		\$624	
SECTION III	Blanket Crime		\$810	
	Burglary and Theft		\$270	
			de mari i de	
	TOTAL ALL RISK BLANKET PREMIUI	м	\$24E 742	
		7.5	\$315,742	

If you have any questions on these breakdowns or want further information, please let us know.

"CONONEMEN



Federated Rural Electric Insurance Exchange 11875 W. 85th Street P.O. Box 15147 Lenexa, KS 66285-5147 (913) 541-0150 (800) 356-8360 Fax: (913) 541-9004

PLEASE REMIT TO:

P.O. Box 210663 Kansas City, MO 64121-0663

"Revised"

POLICY NUMBER		TYPE O	F POLICY	**	PREMIL	IM ADJUSTMENT FO	R THE PERIOD	
16 UMB 037-07		COMMERCIA	L UMBRELL,	4	FROM	то		
	EXPLANATION			Cł	HARGES		CRE	DIT
	W. W		CODE	EXPOSURE	RATE	PREM. CHARGES	ITEM	CREDIT
Policy Period: 1st Annual Premium; State Surcharge Oue:	04-01-20 \$40,538 04-01-2007	07 to 04-01-2008				40,538 608 41,146	DEPOSIT PREMIUM	
KY Municipal Tax						42,767		
Less Payment Rec	eived				,	10 mm		41,146
						234002		
			TOTAL CHARG	ES	42,76	TOTAL (MATTER SECURITY OF THE PROPERTY OF THE PROPERT
			LESS CREDIT		41,14	CHARGE	ES	VOUCHERE
			PAY THIS AMO	UNT	1,62		REMAINING R ACCOUNT	"Oncy
						CREDIT ON POLI	APPLIED	•
16037 KENERGY Corp. P.O. Box 18	-	***************************************	-				CHECK ENCLOSED	Marine de Marine
Henderson, KY 4	2419							

Kenergy Corp. 2008 Rate Application Schedule of Disallowed Expense Items During Test Year Ending December 31, 2007

	(a)	(b) Total	(c)	(d) Accounts	(e)	(f)
	ltem	Cost	Capitalized	Receivable	Non-Operating	Expensed
1 2 3 4 5 6 7 8 9 10 11 12	Board of Directors Costs (Account 930.210): Monthly Board Retainer Extra Per Diem for Chairperson Expenses for Non-Designated Delegate & Alternate to Attend State & National Meetings Directors Emeritus Per Diem for Other Meetings Directors Emeritus Mileage & Toll Expense Service Award Member Resource Committee Expense Election Committee Expenses	\$ 35,700 (1 \$ 1,200 (1 \$ 28,115 (1) \$ 3,600 (1) \$ 26,850 (1) \$ 1,112 (2) \$ 450 (2) \$ 8,922 (1) \$ 3,242 (1))))))		Manage of the second of the se	
13	Total Board Costs	\$ 109,191	\$ -	\$ _	<u>\$</u>	\$ 109,191
14 15 16 17 18 19 20 21 22	Miscellaneous Costs: Donations (Account 426) Institutional Advertising (Touchstone, Account 930.100) Christmas Gifts (Account 930.200) Public Relations Expenses (Account 930.240)	\$ 55,622 (3) \$ 78 (4) \$ 145 (5) \$ 11,818 (6))	***************************************		
	Total Miscellaneous	\$ 67,663	\$	\$ -	\$ -	\$ 67,663
25 26 27 28 29 30 31	Professional Services Expense: Health Insurance - Attorney (Account 923.000) Total Professional Services Expenses	\$ 11,308 (7) \$ 11,308	The second secon	\$ -	\$ -	\$ 11,308 \$ 11,308
32 33 34 35 36 37 38 39 40	Employee Costs: Life Insurance Over \$50,000, plus Spouse FICA/Medicare on Life Insurance Over \$50,000 Personal Vehicle Usage FICA/Medicare on Personal Vehicle Usage Misc. Employee Costs (Christmas party, service awards, (retirement gifts, breakroom supplies, etc.)	\$ 4,265 (8 \$ 19,181 (9)	20,517 3 1,569 3 5 - 1 \$ 600	\$ 105 \$ 8 \$ - \$ - \$ -	\$ 119 \$ 9 \$ - \$ - \$ -	\$ 35,015 \$ 2,679 \$ 19,181 \$ 1,467 \$ 35,438
41	Total Employee Costs	\$ 116,707	\$ 22,686	\$ 113	\$ 128	\$ 93,780
42 43 44 45	Total All Categories	\$ 304,869	\$ 22,686	\$ 113	\$ 128	\$ 281,942
46 47 48 49 50	Items from Response to First Information Request: (1) See Item 30, Page 50 (2) See Item 30, Page 70 (3) See Item 31, Page 2 (4) See Item 29, Page 2 (5) See Item 30, Page 10 (6) See Item 30, Page 5	(9) Test year a (10) See Exhil Application:	44, Page 5 nd \$19,181 times amount added to bit 5, Page 8, Lin bit 5, Pages 9a -	Form W-2 te 4, Col. E	To Adjustme \$ 29,957 \$ 25,318 \$ 19,337 \$ 1,384 \$ 745 \$ 149,579 \$ 55,622 \$ 281,942	Operations Maintenance Cust. Accts. Cust. Services Sales A&G Donations

KENERGY CORP. 2008 RATE APPLICATION MISCELLANEOUS EMPLOYEE COSTS

			Break Room	Service	Christmas	Greeting	
	Acct. No.	Retirement	Supplies	Awards	Party	Cards/Gifts	TOTAL
1	163			600.00			600.00
2	588	862.40	3,855.94	3,100.00	7,596.69	304.96	15,719.99
3	593.3					57.76	57.76
4	597					62.05	62.05
5	598	490.00	2,208.29	1,100.00	4,317.88	141.58	8,257.75
6	903	294.00	1,324.83	600.00	2,588.19	121.27	4,928.29
7	908						
8	912	19.59	88.17	100.00	172.66	5.65	386.07
9	920						
10	921	294.00	1,326.05	1,500.00	2,589.77	316.74	6,026.56
11	923						
12	930.2						
13	930.21						
14							
15	TOTAL	1,959.99	8,803.28	7,000.00	17,265.19	1,010.01	36,038.47
16		Page 9b	Page 9e	Page 9f	Page 9g	Page 9h	
17							
18							
19							
20							
21							
22							
23							
24							
25							
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27							
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30							
31							
32							
33							

				ENERGY					
******					LICATION				
***************************************	I	l T	RET	IREMENT	DINNERS			******	

CONTROL			CHECK						
NO.	VENDOR	DATE	NO.	588	598	903	912	921	TOTAL
223373	Alyce Johnson	1/31/2007	44030	396.00	225.00	135.00	9.00	135.00	900.00
224375	VISA	3/2/2007	44643	466.40	265.00	159.00	10.59	159.00	1,059.99
				862.40	490.00	294.00	19.59	294.00	1,959.99
							hmana	to Pa	ma 0a

2008 RATE APPLICATION **BREAK ROOM SUPPLIES** Check ontrol Vendor Date No. 588 598 903 912 921 Total No. 43639 1/12/07 19.03 10.82 6.49 0.43 6.49 43.26 222691 Conrad's 222841 Wal-Mart 43858 1/19/07 22.29 12.67 7.60 0.51 7.60 50.67 43857 63.38 38.03 2.54 222935 Vendair Vending 1/19/07 111.55 38.03 253,53 222936 Royal Crown 1/19/07 43844 127.30 72.33 43.40 2.89 43.40 289.32 1/19/07 43835 222961 Pamida 9,18 5.22 3.13 0.20 3.13 20.86 223296 Visa 2/2/07 44095 7.54 4.29 0.17 2.57 2.57 17.14 2/22/07 (64.24)(36.50)(21.90)(1.46)(21.90)(146.00)cash receipts 44095 2/2/07 223431 Visa 11.60 6.59 3.95 0.27 26.36 3.95 Jan 244.25 138.80 83.27 5.55 83.27 555.14 2/16/07 223925 Wal-Mart 44366 154.44 87.75 52.65 3.51 52.65 351.00 2/23/07 44517 21.41 12.17 7.30 0.49 7.30 48.67 223988 Pamida 44562 102.37 2.33 224197 Vendair Vending 2/23/07 58.17 34.90 34.90 232.67 44562 108.77 37.08 2.47 37.08 224198 Vendair Vending 2/23/07 61.80 247.20 224432 Royal Crown 3/2/07 44642 63.87 36.29 21.77 1.46 21.77 145.16 44607 224446 Conrad's 3/2/07 10.83 6.16 3.69 0.25 3.69 24.62 cash receipts 2/5/07 (25.08)(14.25)(8.55)(0.57)(8.55)(57.00)2/7/07 (103.40)(58.75)(35.25)(2.35)cash receipts (35.25)(235.00)333.21 189.34 Feb 113.59 7.59 113.59 757.32 224847 Vendair Vending 3/16/07 44892 96.04 54.57 32.74 2.19 32.74 218.28 224848 Vendair Vending 3/16/07 44892 145.02 82.40 49.44 3.30 329,60 49.44 45198 18.54 6.32 25414 Clark Restaurant Svc 4/6/07 10.54 0.42 6.32 42.14 45159 107.04 _25421 Vendair Vending 3/30/07 60.82 36.49 2.44 36.49 243.28 225422 Royal Crown 3/30/07 45135 12.10 0.26 6.88 4.13 4.13 27,50 45135 225423 Royal Crown 3/30/07 80.43 45.70 27.42 1.82 27.42 182.79 225626 Pamida 45249 4/6/07 21.19 12.04 7.22 0.48 7.22 48.15 3/16/07 (86.68)(197.00)cash receipts (49.25)(29.55)(1.97)(29.55)Mar 393.68 223.70 134.21 8.94 134.21 894.74 45393 126.77 225683 Vendair Vending 4/13/07 72.03 43.22 2.88 43.22 288,12 45374 4/13/07 110.51 62.79 37.67 2.52 37.67 225781 Royal Crown 251.16 45690 226145 Vendair Vending 4/27/07 139.52 79.28 47.57 3.16 47.57 317.10 cash receipts 4/9/07 (77.00)(43.75)(26.25)(1.75)(26.25)(175.00)170.35 299.80 102.21 6.81 102.21 681.38 Apr 45897 226649 Pamida 5/11/07 8.21 4.67 2.80 0.18 2.80 18.66 226658 Clark Restaurant Svc 5/11/07 45849 35.28 20.05 12.03 0.80 12.03 80.19 5/18/07 46052 51.57 29.30 17.58 1.18 17.58 117.21 226877 Wal-Mart 226993 Royal Crown 5/18/07 46034 103.28 58.68 35.21 2.35 35.21 234.73 46249 12.22 5.38 3.06 1.83 0.12 1.83 227431 Visa 5/25/07 227502 Vendair Vending 5/31/07 46369 137.80 78.30 46.98 3.12 46.98 313.18 227545 Barret-Fisher 6/22/07 46650 66.71 37.91 22.74 1.52 22.74 151.62 227548 Vendair Vending 357.88 5/31/07 46369 157.47 89.47 53.68 3.58 53.68 227683 Petty Cash 0.05 6/8/07 46495 2.26 1.29 0.77 0.77 5.14 JE 31 KAEC Training 5/31/07 (12.67)(7.20)(4.32)(0.29)(4.32)(28.80)5/8/07 (21.87)(12.43)(7.46)(0.50)(7.45)(49.71)cash receipts 5/11/07 (106.48)(60.50)(36.30)(2.42)(36.30)(242.00)cash receipts 145.55 May 426.94 242.60 145.54 9.69 970.32

KENERGY CORP.

KENERGY CORP. 2008 RATE APPLICATION BREAK ROOM SUPPLIES

<u> </u>		T	BKEA	K ROOM S	UPPLIES		I		
`ontrol			Check			***************************************		***************************************	
No.	Vendor	Date	No.	588	598	903	912	921	Total
£	Frank G Schmitt	6/15/07		12.84	7.30	4.38	0.28	4.38	29.18
227942	Royal Crown	6/15/07	46614	(5.60)	(3.18)	(1.91)	(0.13)	(1.90)	(12.72)
	Royal Crown	6/15/07	46614	73.90	41.99	25.19	1.68	25.19	167.95
	Wal-Mart	6/15/07	46634	120.96	68.73	41.24	2.73	41.24	274.90
228078	Clark Restaurant Svc	8/3/07	47513	(30.28)					(30.28)
228505	Vendair Vending	6/29/07	46929	269.59	153.18	91.91	6.11	91.91	612.70
228510	Clark Restaurant Svc	8/3/07	47513	11.00	6.25	3.75	0.25	3.75	25.00
	cash receipts	6/1/07		(3.51)	(1.99)	(1.20)	(0.07)	(1.20)	(7.97)
	cash receipts	6/6/07		(81.40)	(46.25)	(27.75)	(1.85)	(27.75)	(185.00)
	cash receipts	6/28/07		(68.20)	(38.75)	(23.25)	(1.55)	(23.25)	(155.00)
			June	299.30	187.28	112.36	7.45	112.37	718.76
	444444444444444444444444444444444444444								
228871		7/9/07	47056	10.52	5.98	3.59	0.24	3.59	23.92
	Royal Crown	7/13/07	47143	44.98	25.56	15.33	1.03	15.33	102.23
	Royal Crown	7/13/07	47143	22.83	12.97	7.78	0.52	7.78	51.88
	Petty Cash	7/13/07	47155					1.20	1.20
	Pamida	7/13/07	47131	8.52	4.84	2.90	0.20	2.90	19.36
	Frank G Schmitt	7/13/07	47145	24.97	14.19	8.51	0.57	8.51	56.75
	Wal-Mart	7/20/07	47257	9.58	5.44	3.27	0.21	3.27	21.77
	Petty Cash	7/27/07	47423	14.65	8.33	5.00	0.32	5.00	33.30
229752		8/3/07	47568	22.16	12.59	7.56	0.50	7.56	50.37
229793	Royal Crown	8/3/07	47567	87.66	49.81	29.88	1.99	29.88	199.22
	cash receipts	7/24/07		(87.12)	(49.50)	(29.70)	(1.98)	(29.70)	(198.00)
			July	158.75	90.21	54.12	3.60	55.32	362.00
229893	Lowes	8/10/07	47653	14.89	8.46	5.08	0.24	5.00	00.05
	Vendair Vending	8/10/07	47690	220.03	125.02	75.01	0.34	5.08	33.85
	Royal Crown	8/17/07	47768	52.70	29.95	17.97	4.99 1.19	75.01	500.06
	Frank G Schmitt	8/31/07	48113	16.56	9.41	5.64	0.38	17.97 5.64	119.78 37.63
	Royal Crown	9/21/07	49391	69.96	39.75	23.85	1.59	23.85	159.00
	Wal-Mart	8/31/07	48149	102.62	58.31	34.98	2.33	34.98	233.22
	cash receipts	8/7/07	.0,.0	(34.51)	(19.61)	(11.77)	(0.78)	(11.77)	(78.44)
	cash receipts	8/24/07		(95.04)	(54.00)	(32.40)	(2.16)	(32.40)	(216.00)
			Aug	347.21	197.29	118.36	7.88	118.36	789.10
***************************************						110.00	7.00	110.00	700.10
231728	Pamida	10/5/07	49942	4.61	2.62	1.57	0.10	1.57	10.47
232486	Clark Restaurant Svc	9/21/07	49153	50.65	28.78	17.27	1.15	17.27	115.12
232927	Conrad's	9/28/07	49530	11.48	6.52	3.91	0.26	3.91	26.08
232928	Conrad's	9/28/07	49530	9.81	5.57	3.34	0.23	3.34	22.29
232978	Visa	9/28/07	49762	14.46	8.22	4.93	0.32	4.93	32.86
			Sept	91.01	51.71	31.02	2.06	31.02	206.82
	Canteen Service Co	10/12/07	50010	81.35	46.22	27.73	1.85	27.73	184.88
	Wal-Mart	10/19/07	50215	139.59	79.31	47.59	3.16	47.59	317.24
	Canteen Service Co	10/19/07	50122	54.47	30.95	18.57	1.24	18.57	123.80
	Petty Cash	10/15/07	50106	24.75	14.07	8.44	0.56	8.44	56.26
	Canteen Service Co	10/26/07	50257	100.25	56.96	34.18	2.27	34.18	227.84
	Warren Supply	11/2/07	50528	40.89	23.24	13.94	0.93	13.94	92.94
	Canteen Service Co	10/26/07	50257	5.70	3.24	1.94	0.13	1.94	12.95
	Canteen Service Co	11/2/07	50451	83.01	47.17	28.30	1.89	28.30	188.67
234353	Visa	11/2/07	50514	7.00	3.98	2.38	0.16	2.38	15.90

KENERGY CORP. 2008 RATE APPLICATION **BREAK ROOM SUPPLIES** `ontrol Check Vendor No. 588 598 903 912 No. Date 921 Total 234408 Warren Supply 11/21/07 50862 24.11 13.70 8.22 0.55 8.22 54.80 234409 Warren Supply 11/21/07 50862 43.87 24.93 14.96 0.98 14.96 99.70 234425 Clark Restaurant Svc 50460 11/2/07 49.90 28.36 17.01 1.14 17.01 113.42 234426 Pamida 11/2/07 50503 17.47 0.39 9.93 5.96 5.96 39.71 cash receipts 10/1/07 (117.92)(67.00)(40.20)(2.68)(40.20)(268.00)10/19/07 (27.98)cash receipts (15.90)(9.54)(0.64)(9.54)(63.60)Oct 526.46 299.16 179.48 11.93 179.48 1,196.51 234858 Royal Crown 11/16/07 50759 70.43 40.02 24.01 1.59 24.01 160.06 234950 Canteen Service Co 50794 11/21/07 13,19 7.50 4.50 0.29 4.50 29.98 234951 Canteen Service Co 11/21/07 50794 24.15 13.72 8.23 0.55 8.23 54.88 234994 Canteen Service Co 11/21/07 50794 62.37 35.44 21.26 1.41 21.26 141.74 234995 Canteen Service Co 11/21/07 50794 3.24 5.70 1.94 0.13 1.94 12.95 235460 Canteen Service Co 11/30/07 50904 28.49 16.19 9.71 0.65 9.71 64.75 235484 Canteen Service Co 11/30/07 50904 5.70 3.24 1.94 0.13 1.94 12.95 235915 Canteen Service Co 51187 12/7/07 81.45 46.28 27.77 1.85 27.77 185.12 cash receipts 11/8/07 (91.52)(52.00)(31.20)(2.08)(31.20)(208.00)Nov 199.96 113.63 68.16 4.52 68.16 454.43 236216 Wal-Mart 12/14/07 51565 97.25 55.26 33,15 2.21 33.15 221.02 236313 Royal Crown 51931 1/4/08 85.58 48.63 29,18 1.94 29.18 194.51 236314 Canteen Service Co 12/21/07 51595 27.26 15.49 9.29 0.63 9.29 61.96 236315 Canteen Service Co 12/21/07 51595 92.34 52.47 31.48 2.09 31.48 209.86 47.25 36417 Canteen Service Co 12/21/07 51595 26.85 16.11 1.07 16.11 107.39 -36559 Visa 12/28/07 51805 27.15 15.43 9.25 0.62 9.25 61.70 236892 Pamida 1/4/08 51923 22.50 12.78 7.67 0.51 7.67 51.13 236945 Warren Supply 1/18/08 52225 51.52 29.28 17,57 1.16 17.57 117.10 236964 Canteen Service Co 1/4/08 51863 100.91 57.34 34.40 2.29 34.40 229.34 237232 Clark Restaurant Svc 1/11/08 51999 32.45 18.44 11.06 0.74 11.06 73.75 12/4/07 cash receipts (48.84)(27.75)(1.11)(16.65)(16.65)(111.00)535.37 Dec 304.22 182.51 12.15 182.51 1,216.76 2,208,29 3.855.94 1,324.83 88.17 1,326.05 8,803.28

To Page 9a

				K	ENERGY C	ORP.					
					RATE APPI						
	SERVICE AWARDS										
Control	4		Check								****
No.	Vendor	Date	No.	163	588	598	903	912	921	930.210	Total
224574	Visa	3/9/07	44765			700.00					700.00
233558	Wal-Mart	10/12/07	50097	4-1-	500.00						500.00
235618	Don Moore Chevrolet	12/7/07	51327		500.00						500.00
	Lazy Boy Furniture	12/7/07	51293	600.00							600.00
	Brian Bumm Designs	12/7/07	51182						400.00		400.00
236561		12/28/07	51805		450.00		150.00	100.00			700.00
236569	Visa	12/28/07	51805		1,150.00	400.00	450.00		500.00	450.00	2,950.00
236701	Visa	12/28/07	51805						150.00		150.00
				600.00	2,100.00	400.00	600.00	100.00	1,050.00	450.00	5,300.00
				600.00	3,100.00	1,100.00	600.00	100.00	1,050.00	450.00	7,000.00

To Page 9a

			KE	NERGY CO	ORP.			······································				
			2008 R	ATE APPL	ICATION	······	**************************************					
	2007 CHRISTMAS PARTY											
Control			Check									
No.	Vendor	Date	No.	588	598	903	912	921	Total			
224276	Hines Center	2/23/07	44461	110.00	62.50	37.50	2.50	37.50	250.00			
225089	Limos By Knight	3/23/07	44967	137.28	78.00	46.80	3.12	46.80	242.00			
LLOUGU	The state of the s	0/20/0/	77001	107.20	70.00	40.00	3.12	40.00	312.00			
226201	Visa	4/27/07	45661	25.21	14.32	8.59	0.58	8.59	57.29			
233327	Visa	10/5/07	49955	26.90	15.28	9.17	0.61	9.17	61.13			
224274	Dotty Cook	44/0/07	50540	4004								
	Petty Cash Smith & Butterfield	11/2/07	50510	18.04	10.25	6.15	0.41	6.15	41.00			
JE 7	<u> </u>	11/21/07	50852	10.48	5.95	3.57	0.24	3.57	23.81			
JE /	Postage	11/30/07		13.89	9.47	3.16	0.32	4.74	31.58			
				42.41	25.67	12.88	0.97	14.46	96.39			
237215	Moonlite BBQ	1/11/08	52065	4 000 44	0.000.44	4 070 00	04.50	4 0 7 0 0 0				
	Budweiser of Owensboro	12/4/07	51145	·	2,289.44	1,373.66	91.58	1,373.66	9,157.75			
	Petty Cash	i		11.00	6.25	3.75	0.25	3.75	25.00			
	Limos By Knight	12/5/07	51146	1,100.00	625.00	375.00	25.00	375.00	2,500.00			
235055	Dale Sanders (DJ)	12/7/07 12/7/07	51300 51374	137.28	78.00	46.80	3.12	46.80	312.00			
	Petty Cash	12/7/07	51374	220.00	125.00	75.00	5.00	75.00	500.00			
	Hines Center			2.79	1.59	0.95	0.06	0.95	6.34			
236701		12/28/07	51759	550.00	312.50	187.50	12.50	187.50	1,250.00			
		12/28/07	51805	152.19	86.47	51.88	3.46	51.88	345.88			
236984		1/4/08	51932	275.98	156.81	94.08	6.27	94.08	627.22			
	Petty Cash	1/4/08	51941	98.64	56.05	33.63	2.24	33.63	224.19			
23/214	Welborn Floral (decorations)	1/11/08	52109	677.60	385.00	231.00	15.40	231.00	1,540.00			
				7,254.89	4,122.11	2,473.25	164.88	2,473.25	16,488.38			
				7,596.69	4,317.88	2,588.19	172.66	2,589.77	17,265.19			

To Page 9a

KENERGY CORP. **2008 RATE APPLICATION** Greeting Cards (Non-employee) **Greeting Cards (Employee)** Gifts (Employee) Control Check No. Vendor Date No. 588 593.3 598 597 903 912 921 Total 223052 Visa 1/26/07 43988 89.86 51.06 30.63 2.05 30.63 204.23 222962 Conrad's 1/19/07 43780 29.82 29.82 223338 Reflections of Home 2/2/07 44093 42.40 42.40 119.68 51.06 30.63 2.05 73.03 276.45 225638 Moonlite BBQ 4/6/07 45245 62.05 62.05 62.05 ** _ --... 62.05 227431 Visa 5/25/07 46249 103.74 58.94 35.37 2.35 35.37 235.77 227615 Ralph's Hickory Pit 5/31/07 46357 47.18 47.18 103.74 58.94 35.37 2.35 82.55 282.95 233063 Moonlite BBQ 9/28/07 49707 65.41 65.41 234366 Visa 11/2/07 50515 57.76 57.76 234528 Thomason BBQ 11/9/07 50666 58.80 58.80 57.76 58.80 116.56 235500 Visa 11/30/07 51093 31.58 55.57 18.95 1.25 18.95 126.30 234634 Conrad's 11/9/07 50564 36.32 36.32 55.27 55.57 31.58 1.25 18.95 162.62 236994 Petty Cash 1/4/08 51941 18.00 18.00 236569 Visa 12/28/07 51805 25.97 25.97 25.97 18,00 43.97 304.96 57.76 62.05 121.27 141.58 5.65 316.74 1,010.01

To Page 9a

KENERGY CORP. 2008 RATE APPLICATION SCHEDULE OF NON-RECURRING EXPENSE ITEMS DURING TEST YEAR 2007

	(a)	(b)	
1	Legal - Retirement Plan Work	\$ 5,342	(1)
2 3 4	CEO Search Expenses	\$ 67,219	(2)
5 6	Various PSC Cases - Legal	\$ 7,351	(3)
7 8	Other Legal Expenses	\$ 8,533	(4)
9		\$ 88,445	
10 11	Less: Recurring audit of retirement plan not booked in 2007	\$ (6,000)	(5)
12 13		\$ 82,445	
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 38 40 41 42 42 43 44 44 44 44 44 44 44 44 44 44 44 44	From response to first information request: (1) See Item 34, Page 2, Col. C (2) See Item 34, Page 2 (\$65,335) and Item 30, Page 50 (1,884) (3) See Item 34, Page 2, Col. H (4) See Item 34, Page 2, Col. J (923 total) (5) See Exhibit 5, Page 10a		

McElroy, Mitchell & Associates, LLP

812 Second Street P. O. Box 255 Henderson KY 42419-0255

Phone: (270) 827-5828

Fax: (270) 830-7500

remcpa@bellsouth.net

Kenergy Corporation

Invoice #: 9972

Date: 10/31/2007

Date Due: 12/14/2007

Client ID: 1688

Please	put	invoice	number	on	check.
	~	111100	114711111111	Ų.,	01100111

Amount enclosed \$_____

For Professional Services Rendered as Follows:

Audit of Financial Statements for the Kenergy Corp Savings and Retirement Plan for the plan year ended December 31, 2006.

New Charges:

\$6,000.00

Plus Prior Balance:

0.00

New Balance:

\$6,000.00

 Aged Balances
 10/31/2007
 9/30/2007
 8/31/2007
 7/31/2007
 6/30/2007
 5/31/2007+
 Total

 6,000.00
 0.00
 0.00
 0.00
 0.00
 \$6,000.00

923 70 114

VOUCHEREN

KENERGY CORP. 2008 RATE APPLICATION OUTSIDE VENDOR STORM REPAIR EXPENSE

		Onio	(1)		(2)		. الم ۸	ntani Amarint	
		Ungi	inal Amount		Inflation Adjustment		Auju	sted Amount	-
1	1995	\$	-		1.361		\$	_	
2	1996	\$	455,863	X	1.321	=	\$	602,195	
3	1997	\$	-		1.292		\$	-	
4	1998	\$	-		1.272		\$	-	
5	1999	\$	-		1.245		\$	-	
6	2000	\$	-		1.204		\$	-	
7	2001	\$	-		1.171		\$	-	
8	2002	\$	44,182	X	1.153	=	\$	50,919	
9	2003	\$	-		1.127		\$	_	
10	2004	\$	79,458	x	1.098	=	\$	87,245	
11	2005	\$	-		1.062		\$	-	
12	2006	\$	190,495	x	1.028	=	\$	195,829	
13	2007	\$	-		1.000				
14									-
15							\$	936,188	/13 yrs. = <u>\$72,014</u>
16									

The test year outside vendor storm repair expense has been adjusted to reflect a reasonable, ongoing level of expense using historic levels. See Final Order Excerpt from Case No. 90-158 on Page 7d of Exhibit 5. Information not available for years prior to 1995.

NOTE:

Outside vendor expense incurred for restoration of the February 11th ice storm damage was \$816,183. The 14 year average including this storm is \$125,169.

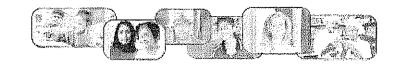
- (1) Payments to outside vendors for storm repairs reduced by FEMA reimbursements and amounts charged to capital work orders for pole replacements.
- (2) See Exhibit 5, pages 11a and 11b.



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Change Output Options:

From: 1982

To: 2008



include graphs NEW!

More Formatting Options

Data extracted on: March 17, 2008 (11:47:17 AM)

Consumer Price Index - All Urban Consumers

Series Id: CUUR0000SA0 Not Seasonally Adjusted

Area: U.S. city average

Item: All items
Base Period: 1982-84=100

Year	Jan	Peb	les res	Apr	Peny	/sere	Dagi.	Aug	See	Oct	Nov	Dec	Annual	Malfi
1982	94.3	94.6	94.5	94.9	95.8	97.0	97.5	97.7	97.9	98.2	98.0	97,6	96.5	
1983	97.8	97.9	97.9	98.6	99.2	99.5	99.9	100.2	100.7	101.0	101,2	101.3	99.6	
表层等本	101.9	102.4	102.6	103.1	103.4	103.7	104.1	104.5	105.0	105.3	105.3	105.3	103.9	102.9
14:35	105.5	106.0	106.4	106.9	107.3	107.6	107.8	108.0	108.3	108.7	109.0	109.3	107.6	106.6
1546	109.6	109.3	108.8	108.6	108.9	109.5	109.5	109.7	110.2	110.3	110.4	110.5	109.6	109.1
1000	111.2	111.6	112.1	112.7	113.1	113.5	113.8	114.4	115.0	115.3	115.4	115.4	113.6	112.4
1988	115.7	116.0	116.5	117.1	117.5	118.0	118.5	119.0	119.8	120.2	120.3	120.5	118.3	116.8
1989.	121.1	121.6	122.3	123.1	123.8	124.1	124.4	124.6	125.0	125.6	125.9	126.1	124.0	122.7
1100	127.4	128.0	128.7	128.9	129.2	129.9	130.4	131.6	132.7	133.5	133.8	133.8	130.7	128.7
<u> 1699</u>	134.6	134.8	135.0	135.2	135.6	136.0	136.2	136.6	137.2	137.4	137.8	137.9	136.2	135.2
1992	138.1	138.6	139.3	139.5	139.7	140.2	140.5	140.9	141.3	141.8	142.0	141.9	140.3	139.2
3053	142.6	143.1	143.6	144.0	144.2	144.4	144.4	144.8	145.1	145.7	145.8	145.8	144.5	143.7
1994	146.2	146.7	147.2	147.4	147.5	148.0	148.4	149.0	149.4	149,5	149.7	149.7	148.2	147.2
		I				•								

	_	_	_	_	_	_							Ţ	
1495	150.3	150.9	151.4	151.9	152.2	152.5	152.5	152.9	153.2	153.7	153.6	153.5	152.4	151.5
1996	154.4	154.9	155.7	156.3	156.6	156.7	157.0	157.3	157.8	158.3	158.6	158.6	156.9	155.8
1997	159.1	159.6	160.0	160.2	160.1	160.3	160.5	160.8	161.2	161.6	161.5	161.3	160.5	159.9
1998	161.6	161.9	162.2	162.5	162.8	163.0	163.2	163.4	163.6	164.0	164.0	163.9	163.0	162.3
1999	164.3	164.5	165.0	166.2	166.2	166.2	166.7	167.1	167.9	168.2	168.3	168.3	166.6	165.4
2009	168.8	169.8	171.2	171.3	171.5	172.4	172.8	172.8	173.7	174.0	174.1	174.0	172.2	170.8
2601	175,1	175.8	176.2	176.9	177.7	178.0	177.5	177.5	178,3	177.7	177.4	176.7	177.1	176.6
2002	177.1	177.8	178.8	179.8	179.8	179.9	180.1	180.7	181.0	181.3	181.3	180.9	179.9	178.9
2003	181.7	183,1	184.2	183.8	183.5	183.7	183.9	184.6	185.2	185.0	184.5	184.3	184.0	183.3
2004	185,2	186.2	187.4	188.0	189.1	189.7	189.4	189.5	189.9	190.9	191.0	190,3	188.9	187.6
2003	190.7	191.8	193,3	194.6	194.4	194.5	195.4	196.4	198.8	199.2	197.6	196.8	195,3	193.2
2606	198.3	198.7	199.8	201.5	202.5	202.9	203.5	203.9	202.9	201.8	201.5	201.8	201.6	200.6
2007	202,416	203.499	205.352	206.686	207.949	208.352	208.299	207.917	208,490	208.936	210.177	210.036	207.342	205.709
2008	211.080	211.693								Total Control of Contr				

(A) Back to Top

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 $\frac{2007}{1995} \frac{1995}{\text{Factor}} = \frac{2007.342}{152.4} = 1.361$ 1996 Factor = 207.342/156.9 = 1.321

www.dol.gov

Kenergy Corp. 2008 Rate Application Depreciation Adjustment

				(1)	
	(a)	(b)	(c)	(d)	(e)
Line	, ,	Account	Balance	Depreciation	
No.	Description	Number	12/31/2007	Rate	Depreciation
1	Land and Land Rights	360.000	\$902,201	n/a	0
2	Station	362.000	\$18,758,963	0.0220	\$412,697
3	Supervisory Control	362.100	\$1,931,794	0.0670	\$129,430
4	Microwave Equipment	362.200	\$2,077,294	0.0670	\$139,179
5	Microwave Towers	362.223	\$1,354,846	0.0300	\$40,645
6	Owensboro Fiber Loop	362.400	\$915,009	0.0400	\$36,600
7	Poles, Tower's, and Fixtures	364.000	\$61,856,998	0.0420	\$2,597,994
8	Overhead Conductor's and Devices	365.000	\$46,941,867	0.0340	\$1,596,023
9	Underground Conduit	366,000	\$14,166	0.0220	\$312
10	Underground Conductor and Devices	367,000	\$11,665,566	0.0310	\$361,633
11	Line Transformer's	368.000	\$28,007,725	0.0290	\$812,224
12	Services	369,000	\$19,624,667	0.0380	\$745,737
13	Meters	370.000	\$5,020,734	0.0330	\$165,684
14	Installation on Customer's Premises	371.000	\$3,065,306	0.0440	\$134,873
15	Street Lighting	373,000	\$705,642	0.0380	\$26,814
16		•			
17	Total - Distribution Plant	_	\$202,842,778	(2)	\$7,199,845
18		•			
19			Test year		\$7,027,484 (3)
20			·		
21			Adjustment		\$172,361
22					

(1) Per Depreciation Study approved by the Rural Utilities Service in the fall of 2006 for the 5 years (2007 - 2011) (see page 12 a/b). Approved by the Kentucky Public Service Commission in Case No. 2006-00369.

(2) See Exhibit 10, page 7, accounts 362 - 373.

 (3) See Exhibit 10, page 8, accounts 403.250 and 403.600.



United States Department of Agriculture Rural Development

October 20, 2006

Mr. Mark A. Bailey President & Chief Executive Officer Kenergy Corporation P.O. Box 18 Henderson, Kentucky 42419-0018

Dear Mr. Bailey:

fle

We have reviewed the depreciation study prepared for Kenergy Corporation (Kenergy) using traditional depreciation study methodologies and actual December 31, 2005, plant and reserve balances. The study requests the Rural Utilities Service's (RUS) approval of depreciation rates as listed below. RUS approval is required since Kenergy is setting depreciation rates that vary from those prescribed in RUS Bulletin 183-1, Depreciation Rates and Procedures.

Based upon the information provided in the study and in response to your request, RUS hereby approves the utilization of the following depreciation rates.

	Account	Proposed Rates
362	Station Equipment Supervisory Control	2.2%
362.1	Equipment	6.7%
362.2	Microwave Equipment	6,7%
362.223	Microwave Towers	3.0%
362.4	Owenboro Tower	4.0%
364	Poles, Towers & Fixtures	4.2%
365	Overhead Conductors & Devices	3.4%
366	Underground Conduit	2.2%
367	Underground Conductors and Devices	3.1%
368	Line Transformers	2,9%
369	Services	3.8%
370	Meters	3,3%
371	Installations on Customers' Premises	4.4%
373	Street Lighting & Signal Systems	3.8%

RUS' approval is granted for a 5-year period beginning January 1, 2007, and terminating December 31, 2011. If Kenergy wishes to continue to utilize depreciation rates that fall outside of the RUS prescribed ranges of rates beyond this 5-year period, a revised depreciation study updating this information must be submitted to RUS.

1400 Independence Ave. SW • Washington, DC, 20250-0700 Web, http://www.rurdev.usda.gov

Committed to the future of rural communities.

If you have any questions or if we can be of further assistance, please contact Mr. Joseph Badin, Director, Northern Regional Division, 1400 Independence Ave. SW, Stop 1566, Washington, D.C. 20250-1566.

Sincerely,

Nivin A. Elgohary

Deputy Assistant Administrator

Rural Development - Utilities Programs

Electric Programs

44

45 46

47

KENERGY CORP. 2008 RATE APPLICATION INTEREST EXPENSE ADJUSTMENT

Line No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	O/S Principal		Current		Principal	Proforma	Test Yr.	
2	at 12/31/07	Lender	Rates	Interest Renewal Date	Maturity	Interest	Interest	Adjustment
3	\$ 17,605,336	RUS	5%	N/A Fixed to Maturity	2009 - 2039	\$880,267		
4	\$ 2,324,692	RUS	5.125%	N/A Fixed to Maturity	2033	\$119,140		
5	\$ 1,707,403	RUS	4.125%	N/A Fixed to Maturity	2032	\$70,430		
5 6	\$ 5,813,073	RUS	3.750%	7 yr fixed 1/31/2012	2036	\$217,990		
7	\$ 17,000,821	RUS	3.250%	1 yr fixed 3/31/2009	2036	\$552,527		
8	\$ 8,990,969	RUS	2.625%	4 yr fixed 3/31/2009	2036	\$236,013		
9	\$ 10,913,655	RUS	3.000%	5 yr fixed 4/30/2010	2036	\$327,410		
10	\$ 7,598,590	RUS	3.250%	7 yr fixed 7/31/2012	2036	\$246,954		
11	\$ 1,306,811	RUS	3.125%	6 yr fixed 5/31/2011	2029	\$40,838		
12	\$ 1,702,991	RUS	3.500%	8 yr fixed 12/31/2013	2032	\$59,605		
13	\$ 1,384,219	RUS	4.000%	8 yr fixed 08/31/2013	2032	\$55,369		
14	\$ (10,003,531)	RUS		N/A (Prepaid Debt Service)		•		
15	\$ 66,345,029	Total RUS				\$2,806,543		
16	\$ 1,955,513	RUS Ec. Devel.		Ec. Development Loans				
17		Federal Financing Bank	4.940%	N/A Fixed to Maturity	2037	\$1,016,574		
18	\$ 3,983,083	US Treasury	4.690%	N/A Fixed to Maturity	2040	\$186,807		
19	\$ 3,984,512	US Treasury	5.120%	N/A Fixed to Maturity	2040	\$204,007		
20	\$ 4,481,787	US Treasury	4.900%	N/A Fixed to Maturity	2040	\$219,608		
21	\$ 4,482,363	US Treasury	5.070%	N/A Fixed to Maturity	2040	\$227,256		
22	\$ 5,157,061	US Treasury	4.470%	N/A Fixed to Maturity	2040	\$230,521		
23	\$ 22,088,806	Total US Treasury				\$1,068,199		
24	\$ 9,836	CoBank	5.520%	(1) N/A Fixed to Maturity	2008	\$543		
25	\$ 1,075,886	CoBank	3.99%	(1) N/A Fixed to Maturity	2015	\$42,928		
26	\$ 871,304	CoBank	4.24%	(1) N/A Fixed to Maturity	2017	\$36,943		
27	\$ 1,565,941	CoBank	4.32%	(1) N/A Fixed to Maturity	2018	\$67,649		
28	\$ 1,291,853	CoBank	4.12%	(1) N/A Fixed to Maturity	2016	\$53,224		
29	\$ 3,592,242	CoBank	4.29%	(1) N/A Fixed to Maturity	2014	\$154,107		
30	\$ 2,220,305	CoBank	5.54%	(1) 3 Yr. Fixed until 2/16/2009	2022	\$123,005		
31	\$ 2,207,866	CoBank	5.55%	(1) 4 Yr. Fixed until 2/16/2010	2028	\$122,537		
32	\$ 2,609,113	CoBank	5.56%	(1) 5 Yr. Fixed until 2/16/2011	2025	\$145,067		
33	\$ 2,814,093	CoBank	5.59%	(1) 6 Yr. Fixed until 2/16/2012	2029	\$157,308		
34	\$ 24,605	CoBank	5.54%	(1) 2 Yr. Fixed until 6/20/2009	2009	\$1,363		
35	\$ 4,915,454	CoBank	5.04%	(1) 3 Yr. Fixed until 10/13/2008	2032	\$247,739		
36	\$ 23,198,498	Total Cobank				\$1,152,413		
37	\$ (4,609,293)	Principal due within one year						
38								
39								
40					TOTALS	\$6,043,729	\$5,776,153	\$267,576
41	\$ 129,556,978	Total Long-Term Debt (Lin	e 42 - Form	17)	:		(2)	
42		(See Exhibit 13A, Page 2, Lin	e 41)					
43			•					
4.4	245 2 3 10 5 5 5 6	4 15 00 4 00 1						

⁽¹⁾ Including .65% reduction for cash capital credit refunds. The Cobank capital plan provides for a 100 basis point total capital credit allocation on average loans outstanding, with a 65 basis point cash payment and a 35 basis point non-cash allocation.

⁽²⁾ See Exhibit 10, Page 8, Accounts 427.100 - 427.230.

KENERGY CORP. 2008 RATE APPLICATION ADJUSTMENT TO INTEREST - CUSTOMER DEPOSITS

1	Remove Interest on a \$1,000,000 Customer Deposit Refunde	d October 2007	\$	44,876
2 3		See Exhibit 10, Page 9,	Account	431.200
4 5 6 7				
3 9				
10				
11 12				
13				
14				
15 16				
17				
18 19				
20				
21 22				
23				
24				
25 26				
27				
28 29				
30				
31 32				
33				
34				
35 36		'		
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38 39				
40				
41 42				
42 43				
44				
45 46				
47				
48 49				
50				

KENERGY CORP. 2008 RATE APPLICATION LINE OF CREDIT INTEREST EXPENSE ADJUSTMENT

1	2007 Test	Year Expen	se		=	\$	63,516	(1)
2 3	Five-Year A	Average			=	***************************************	20,491	
4 5				Adjustment		\$	43,025	_
€ 7 6								-
ε 9 10 11 12 13 14 15 16	2007 2006 2005 2004 2003		Five-Year Average ge 9, Account 431.					
17 18 19 20 21	(1) 000 =		go o _i , tosount 101.	100.				
22 23 24 25						•		
26 27 28								
29 30 31								
32 33 34 35								
36 37 38								
39 40 41								
42 43 44 45								
45 46 47 48								
49 50								

KENERGY CORP. 2008 RATE APPLICATION ADJUSTMENT - PSC ASSESSMENT TAX

	(a)	(b)
1 2	Normalized Revenues - Exhibit 5, Page 1, Line 8, Column d	\$ 358,950,889
3	Normalized Power Costs - Exhibit 5, Page 1, Line 15, Column d	\$ 324,828,848
5 6 7	Less One-Half	\$ (162,414,424) \$ 162,414,424
3		ψ 102,414,424
9 10	Normalized Assessable Revenues (Line 1 less 7)	\$ 196,536,465
11	Times 2007 Tax Rate	0.001706 (1)
12	Normalized PSC Assessment Tax	\$ 335,291
13 14	Test Year PSC Assessment Tax	\$ 281,061 (2)
15	Adjustmen:	\$ 54,231
16 17 18 19	Adjustment to Cost of Service number	\$ (1,981) \$ 52,250
20	Proforma PSC Tax Adjustment:	
21 22 23 24	Proposed Revenue Increase times 2007 Tax Rate	\$ 3,232,258 0.001706 5,513 (1)
25 26 27 28	(1) Tax Paid July 2007 - <u>\$300,439</u> = .001706 Assessable Revenue \$176,107,467	
29 30 31 32	(2) See Exhibit 10, Page 8, Accounts 408.710 - 408.740.	

KENERGY CORP. 2008 RATE APPLICATION ADJUSTMENT FOR RATE CASE EXPENSE - OUTSIDE VENDORS

	(a)	(b)			(c)	
1 2	Rate Case Cost of Outside Vendors Expensed During Test Year			\$	6,373	(1)
3 4 5	Total Rate Case Cost of Outside Vendors - Case No. 2006-00369	\$ 53,316 Divided by 3	(2) =	_\$_	17,772	
6 7	Increase to Test Year Expense			\$	11,399	:
8 £	(1) See Item 34, Page 7, Line 24 of the response to the First Staff Da	ata Request.				
10	(2) See Item 35, Pages 2-3, of the response to the First Staff Data Re	equest.				

KENERGY CORP. 2008 RATE APPLICATION ADJUSTMENT TO NON-OPERATING MARGINS - INTEREST

(a)		(b)			(c)			(d)
	TE	ST YEAR		PF	OFORMA		AD.	USTMENT
RUS Cushion of Credit CFC CTC's Deferred Compensation Earnings Aleris Customer Deposit Overnight & 30 Day Investments Energy Resource Conservation Interest	\$\$\$\$\$\$ \$	572,585 95,104 112,191 39,317 109,004 369 928,570 (4)		****	500,177 95,104 112,191 - 64,312 369 772,153	(1)	\$\$\$\$\$\$	(72,408) - (39,317) (44,692) - (156,417)
(4) DUS Cushian of Cradity								
	\$ 1	0,003,531						
		x 5%						
Proforma Income	\$	500,177						
(2) Customer Deposit Refunded October 2007								
(3) Average federal funds rate during test year								
			(5)					
Percentage decrease = 3.00%/5.05% Times Test Year Earnings		= 59% 109,004						
Proforma Earnings	\$	64,312						
(4) See Exhibit 10, Page 8, Accounts 419 - 419.	.300.							
(5) See Page 18a.			-					
	RUS Cushion of Credit CFC CTC's Deferred Compensation Earnings Aleris Customer Deposit Overnight & 30 Day Investments Energy Resource Conservation Interest (1) RUS Cushion of Credit:	RUS Cushion of Credit CFC CTC's Deferred Compensation Earnings Aleris Customer Deposit Overnight & 30 Day Investments Energy Resource Conservation Interest \$ (1) RUS Cushion of Credit: Account Balance @ 12/31/07 = \$ 1 Proforma Income \$ (2) Customer Deposit Refunded October 2007 (3) Average federal funds rate during test year Federal funds rate 1/30/08 Percentage decrease = 3.00%/5.05% Times Test Year Earnings Proforma Earnings \$ (4) See Exhibit 10, Page 8, Accounts 419 - 419.300.	RUS Cushion of Credit CFC CTC's Deferred Compensation Earnings Aleris Customer Deposit Solvernight & 30 Day Investments Energy Resource Conservation Interest Solvernight & 30 Day Investments Energy Resource Conservation Interest Solvernight Solvernight Account Balance @ 12/31/07 = \$10,003,531	RUS Cushion of Credit CFC CTC's Seferred Compensation Earnings Aleris Customer Deposit Overnight & 30 Day Investments Energy Resource Conservation Interest (1) RUS Cushion of Credit: Account Balance @ 12/31/07 = \$10,003,531	TEST YEAR	RUS Cushion of Credit CFC CTC's S 95,104 S 95,104 Peferred Compensation Earnings Aleris Customer Deposit S 39,317 Overnight & 30 Day Investments Energy Resource Conservation Interest (1) RUS Cushion of Credit: Account Balance @ 12/31/07 = \$ 10,003,531	TEST YEAR	TEST YEAR



Open Market Operations

Open market operations—purchases and sales of U.S. Treasury and federal agency securities—are the Federal Reserve's principal tool for implementing monetary policy. The short-term objective for open market operations is specified by the Federal Open Market Committee (FOMC). This objective can be a desired quantity of reserves or a desired price (the federal funds rate). The federal funds rate is the interest rate at which depository institutions lend balances at the Federal Reserve to other depository institutions overnight.

The Federal Reserve's objective for open market operations has varied over the years. During the 1980s, the focus gradually shifted toward attaining a specified level of the federal funds rate, a process that was largely complete by the end of the decade. Beginning in 1994, the FOMC began announcing changes in its policy stance, and in 1995 it began to explicitly state its target level for the federal funds rate. Since February 2000, the statement issued by the FOMC shortly after each of its meetings usually has included the Committee's assessment of the risks to the attainment of its long-run goals of price stability and sustainable economic growth.

For more information on open market operations, see the article in the Federal Reserve Bulletin (102 KB PDF).

Intended federal funds rate Change and level, 1990 to present

Change (basis points)

Date]	Increase	Decrease	Level (percent)
2008			
January 30	•••	50	3.00
January 22	•••	75	3.50
2007			
December 11 - 3		25	4.25
October 31 - Nec	10	25	4.50
September 18 -0		50	4.75
Jon 1- Septin	}		5. 25
<u>2006</u>			
June 29	25	***	5.25
May 10	25	***	5.00
March 28	25	•••	4.75
January 31	25	***	4.50
2005			
December 13	25	***	4.25
November 1	25	***	4.00
September 20	25	•••	3.75

KENERGY CORP. 2008 RATE APPLICATION NON-CASH CAPITAL CREDIT ALLOCATION

	(a)		book	(b) ked test year			(c)			(d)
1				2007		NOF	RMALIZED		ADJU	JSTMENT
2 3 4	CoBank - Estimated 2007	(2)	\$	120,270						
5 6	CoBank - Adjust 2006 to Actual		\$	78,583	-					
7 ε	Total CoBani:		\$	198,853	=	\$	81,195	(1)	\$	117,658
9	Federated - Estimated 2007	(2)	\$	42 ,000						
11 12	Federated - Adjust 2006 to Actual		\$	7,368						
13 14	Total Federated		\$	49,368	z	\$	49,368		\$	-
15 16	KAEC & United Utility		\$	25,057		\$	25,057		\$	**
17 18	CFC		\$	2,419	-	\$	2,419		\$	**
19 20	TOTAL		\$	275,697 (3)	7	\$	158,039		\$	117,658
21 22 23	(1) CoBank principal balance @ 1: (See Exhibit 5, Page 13, Line 36, C		7			\$23	3,198,498			
24 25	(OGG EXHIBITO), 1 agg 10, Ellio 00, C	701. U)		times	-	\$	1% 231,985			
26 27 28				times		\$	35% 81,195			
29					-					

(2) Actual 2007 amounts will be known in mid-2008.

Explanation:

This adjustment reflects CoBank's capital plan, which provides for a patronage distribution of 1% of the average loans outstanding, with 65% cash and 35% non-cash. The cash portion has been reflected in the interest rates shown for CoBank on the interest expense adjustment.

(3) See Exhibit 10, Page 8, Account 424.000.

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1		COMMONWEALTH OF KENTUCKY
2 3 4		BEFORE THE PUBLIC SERVICE COMMISSION
5 6 7	In th	e Matter of:
8 9 10		APPLICATION OF KENERGY CORP.) CASE NO. 2008-00323 AN ADJUSTMENT OF EXISTING ES
11	***	~~
12		TESTIMONY OF SANFORD NOVICK
13		
14	Q1.	Please state your name, business address and position with Kenergy.
15	٨	Sanfard Navials 6402 Old Counday Dood Handagan Vantualss 42420 1
16 17	A.	Sanford Novick, 6402 Old Corydon Road, Henderson, Kentucky 42420. I am President and CEO of Kenergy.
18		and i resident and CDO of Kenergy.
19	Q2.	What is your educational background?
20		, c
21	A.	I received a Bachelor of Science in Mechanical Engineering from
22		Vanderbilt University in 1970 and a Master of Business Administration in
23		Management from Memphis State University in 1976.
24	02	What is your work awariance?
25 26	Q3.	What is your work experience?
27 27	A.	Before coming to Kenergy in 2007 I worked for Memphis Light Gas &
28		Water Division from which I retired as Vice President of Operations for the
29		Electric, Gas & Water systems. In 1997, I began work with Mississippi
30		Valley Gas as Senior Vice President of Operations and rose to the Chief
31		Operating Officer position before the company was acquired by Atmos
32		Energy in 2002. I then served as General manager of the Lansing Board of
33		Water & Light from 2003 until 2006. I am a registered professional
34 25		engineer in Tennessee, Mississippi and Alabama.
35 36	Q4.	Have you previously submitted testimony before the Kentucky Public
37	∀ ¬,	Service Commission?
38		
39	A.	Yes. I presented testimony in Kenergy's application for approval of retail
40		tariff riders and revised tariffs, Case No. 2008-00009.
<i>1</i> 1		

- 1 Q5. Have you previously submitted testimony before other regulatory agencies?
- 3 A. Yes. I submitted testimony with the Mississippi Public Service Commission.
- 6 Q6. What is Kenergy requesting in this case?

- 8 A. Kenergy is requesting an adjustment in existing rates that will result in additional annual revenues of approximately \$3.2 million, or a .90% increase in total annual revenues. Excluding the direct-served customers, the percentage increase is 4.15%. Additionally, Kenergy is seeking approval to significantly revise its tariffs and rules and regulations to improve their clarity.
 - Q7. Why is Kenergy seeking this increase in revenues?
 - A. Kenergy needs this additional revenue to offset increased costs it has incurred since its last rate proceeding in Case No. 2006-00369 and to maintain a TIER sufficient to satisfy mortgage covenant requirements and to build equity to desired levels.
 - The largest cost increases are interest and depreciation expense due to plant investment for new customer growth and replacement of existing facilities to maintain and improve reliability. These two areas have increased \$931,733 and \$789,645 respectively since 2005.
 - Kenergy is also seeking additional revenues to increase its margin level in order to build equity, which has fallen to the minimum level of 30% contained in its capital management policy. The margin level requested to achieve a 2.00 TIER is \$2,202,863 higher than the amount requested in Case No. 2006-00369. The method/approach used to determine the revenue increase is explained in the testimony of Steve Thompson found in Exhibit 7.
- 35 Q8. What specific adjustments in rates are being proposed by Kenergy?
- A. In keeping with the Commission's Order in Case No. 2003-00165, "..... to address the disparity between customer classes and cost of service", Kenergy is proposing that a larger percentage increase be applied to the customer classes with rates of return lower than the system average. The

method/approach used to determine the increases by class is explained in the testimony of Jack Gaines found in Exhibit 8. If Kenergy's proposals are accepted by the Commission, will Kenergy have Q11. rates that are fair, just, reasonable and nondiscriminatory? Yes, I believe that if Kenergy's proposals are approved by the Commission, A. this criteria will be satisfied. Kenergy will continue to offer some of the lowest rates in the nation as well as the state of Kentucky. Why is Kenergy making such numerous changes to its tariffs and rules and Q12. regulations? A major review of Kenergy's tariffs and rules and regulations has not A. occurred since its creation in 2000 resulting from the consolidation of Green River Electric Corporation and Henderson Union Electric Cooperative Corp. A number of housekeeping changes, consolidation of information, and improved clarity were identified as a desirable outcome of a complete review. Accordingly, the proposed changes are submitted as Exhibits 3A and 3B, and are explained further in the testimony of Steve Thompson found in Exhibit 7. Does this conclude your testimony? O13. A. Yes.

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1	COMMONWEALTH OF KENTUCKY							
2		BEFORE THE PUBLIC SERVICE COMMISSION						
4 5 6	In th	e Matter of:						
7 8 9		APPLICATION OF KENERGY CORP.) CASE NO. 2008-00323 AN ADJUSTMENT OF EXISTING) ES						
11 12		TESTIMONY OF STEVE THOMPSON						
13 14	Q1.	Please state your name, business address and occupation.						
15 16 17 18	A.	Steve Thompson, 6402 Old Corydon Road, Henderson, Kentucky 42420. I am employed by Kenergy Corp. as Vice President of the Finance and Accounting Department.						
19 20 21	Q2.	Please describe your educational and work experience background.						
22 23 24 25 26 27 28 29	A.	I received a Bachelor of Science degree with a major in Accounting from Brescia University. I worked for a local accounting firm for two years and am licensed as a certified public accountant by the Kentucky State Board of Accountancy. I was employed by Green River Electric Corporation for 21 years in the positions of Supervisor of General Accounting and Assistant Director of Accounting, and I have held my current position with Kenergy Corp. since July 1, 1999.						
30 31 32	Q3.	Please explain to the Commission how your position at Kenergy Corp. has involved you in the preparation of this application.						
33 34 35 36 37 38	A.	I have been involved in the preparation of this application since the outset at the direction of Kenergy's President and CEO. My duties included developing the information required in this application from the Company's records and providing information to our rate design and cost of service consultant, JDG Consulting LLC.						
39 40	Q4.	Have you previously testified before this Commission?						
41 42	A.	Yes, on several occasions.						
43 44	Q5.	Are you familiar with the exhibits to the application of Kenergy?						

- 1 A. Yes. I am familiar with the contents of the application of Kenergy and all exhibits to it. To the best of my knowledge and belief, all facts stated in the exhibits and in the notice are true and correct.
- Q6. How were the members of Kenergy notified of the rate changes proposed by
 Kenergy in its notice and application before this Commission?

- A. A copy of the notice utilized is shown in Exhibit 4. We will publish appropriate notice of the hearing in this matter in accordance with Commission regulations and the statutes of Kentucky.
- 12 Q7. What method or approach did Kenergy utilize to determine its revenue requirement?
- 15 A. Kenergy utilized the times interest earned ratio (TIER) approach in determining 16 the amount of the revenue increase being requested, while also looking at its 17 current and desired equity/total capital ratio.
 - Kenergy has requested a TIER of 2.00 in its application. Rural Utilities Service requires a minimum of 1.25 TIER when the best two of the latest three calendar years are averaged per the mortgage agreement. Kenergy believes a 2.00 TIER is needed to allow a safety net for business risks and uncertainties, such as the \$1,300,000 expense incurred in February 2008 for a major ice storm and mild temperatures affecting heating/cooling usage. As mentioned above, Kenergy is also requesting a 2.00 TIER in order to hopefully increase its equity/total capital ratio from 30% to 35% over the next several years, the mid-range level contained in the board-approved capital management policy. Based on the current long-range forecast, Kenergy needs to increase its equity level an average of \$4.3 million per year to achieve a 35% equity/total capital ratio by 2016, which assumes zero general capital credit retirements. The determination of the requested revenue increase is summarized in Exhibit 5, page 1.
- 33 Q8. What period of time did you use as a test year for the purpose of determining the result of the proposed rate changes upon the operations of Kenergy?
- 36 A. We used the twelve-month period ending December 31, 2007. This test period was used because it was the most recent calendar year period available to Kenergy.

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- Will you please explain the effect that rate design changes proposed by Kenergy will have upon the revenues of Kenergy, the total additional amount of money resulting from the proposed increase, the percentage of change and the effect upon the average customer's bill?

- 1 A. Based upon the normalized test year ending December 31, 2007, the proposed 2 changes in Kenergy's rates will increase Kenergy's total annual normalized 3 revenues by \$3,232,258, representing a .90% increase in total annual revenues. 4 Excluding direct served customers, Kenergy will realize an increase of 5 \$3,234,270 from its non-direct served customers, increasing total annual 6 revenues from those customers to \$81,166,332. Looking only at the non-direct 7 served classes, this represents a 4.15% increase in total annual revenue. The percentage of change and the effect upon the average bill by class is shown in 8 9 Exhibit 4, page 4.
 - Q10. What proforma adjustments have been made to the test year that you are sponsoring?

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- The adjustments made that I am sponsoring are shown and explained in Exhibit A. 5, excluding pages 6 and 6A. I am also sponsoring the adjustments to other revenues found in Exhibit 9, page 10. Mr. Gaines is sponsoring the adjustments to normalize test year revenues and power costs and the determination of the proposed rates found in Exhibit 9.
- 20 Can you summarize the key changes made to Kenergy's tariff sheets contained Q11. 21 in Exhibits 3A and 3B?
- 23 A. Expanding on Mr. Novick's comments in A12 of his testimony, Kenergy has 24 proposed a complete revision of its tariff sheets shown as PSC No. 2 cancelling PSC No. 1. Kenergy has elected to use the option of showing the present and 26 proposed tariffs in comparative form on the same sheet side-by-side. Symbols are shown in the left hand margin of the proposed tariff sheets indicating the 28 type of change made.

Kenergy has moved the entire footer showing the Date of Issue, Date Effective, etc. to the left side of the sheet allowing room for the PSC stamp of approval. The order of several rate classification sheets were re-arranged to provide a more logical flow. The All Non-Residential sheet was moved from No. 4 to No. 3, with the two Three-Phase sheets moved from No. 2 and No. 3 to No. 5 and No. 7. The four existing sheets for lighting schedules were consolidated into two sheets, No. 15 and No. 16. The Class A, B and C Direct-Served sheets were placed in consecutive order, with a separate Class B sheet for self-generation. A new sheet showing the calculation of the Class C facilities charge was added. The sheets for Special Charges and Cable Television Attachments were moved from the Rules and Regulations Section to the Classification of Service Section. New sections added to all applicable sheets are "adjustment clauses" and "all other Rules and Regulations." The word "Kenergy" has been used to replace "cooperative" or "company". An expanded definition of Residential Services has been added to Sheet No. 1 of Schedule 1.

 In the Rules and Regulations sections, the Members Bill of Rights has been added as Sheet No. 100. Several sheets have been deleted and combined with other sheets, or deemed not necessary. A lot of the "T" symbols represent using "Kenergy" vs. "cooperative", or changing text to improve clarity. The Extension to Permanent Underground Service has been revised to require customers to provide all secondary conductor trenching and conduit installation, have the option of Kenergy providing primary conductor trenching and conduit installation (and pay the cost), and for the customer to pay for all underground boring costs. Kenergy is proposing to eliminate the wording from the regulation on customer deposits and show the proposed Kenergy policy on Sheets no. 162 and 162A. Sheet No. 119 has been deleted, as the various items are shown on proposed Sheet No. 164. The remaining billing statements have been deleted as proposed Sheet No. 164 is considered sufficient to illustrate the billing format.

Q12. Does this conclude your testimony?

A. Yes.

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1 2 3			Before the Kentucky Public Service Commission Case No. 2008-00323
4 5 6 7			DIRECT TESTIMONY OF JACK D. GAINES On Behalf of Kenergy Corp.
8 9	I.	Intro	oduction:
10	1.	Q.	PLEASE STATE YOUR NAME AND BUSINESS ADDRESS.
11		A.	My name is Jack D. Gaines. My business address is P.O. Box 88039,
12			Dunwoody, Georgia 30356.
13	2.	Q.	BY WHOM ARE YOU EMPLOYED AND IN WHAT CAPACITY?
14		A.	I am employed by and am president of JDG Consulting, LLC ("JDG").
15	3.	Q.	PLEASE DESCRIBE YOUR EDUCATIONAL AND PROFESSIONAL
16			BACKGROUND.
17		A.	I graduated from the Georgia Institute of Technology receiving a Bachelor
18			of Science Degree in Industrial Management. I was previously employed
19			by Southern Engineering for approximately 25 years as a utility rate and
20			cost of service specialist. From August 1, 2000 until February 1, 2004, I
21			was employed by Clough Harbour & Associates, LLP in the same
22			capacity. I have prepared or assisted in the preparation of electric rate and
23			cost of service studies for either cooperative or municipal utility systems in
24			thirteen different states, including Kentucky.
25	4.	Q.	HAVE YOU PREVIOUSLY TESTIFIED AS AN EXPERT WITNESS
26			BEFORE REGULATORY AUTHORITIES?
27		A.	I have submitted testimony and exhibits before the Indiana Utility

1			Regulatory Commission, the Kentucky Public Service Commission, the
2			Vermont Public Service Board, the Virginia State Corporation
3			Commission, the Georgia Public Service Commission, the Illinois
4			Commerce Commission, the New York Public Service Commission, the
5			West Virginia Public Service Commission, the Public Service
6			Commission of Maryland, the Delaware Public Service Commission and
7			the Federal Energy Regulatory Commission.
8	5.	Q.	WHAT IS THE PURPOSE OF YOUR TESTIMONY IN THIS
9			PROCEEDING?
10		A.	The purpose of my testimony is to identify and describe the exhibits and
11			schedules that I am sponsoring including those prepared by me or by
12			Kenergy Corp. under my direction.
13	6.	Q.	PLEASE IDENTIFY THE EXHIBITS THAT YOU ARE SPONSORING
14			OR CO-SPONSORING.
15		A.	I am sponsoring or co-sponsoring the following Exhibits:
16			Exhibit 3A - Proposed Tariffs
17			Exhibit 5, page 6 – Adjustment to Normalize Power Cost
18			Exhibit 9, page 1 through 9 and 11 - Consumption Analysis;
19			Present, Normalized and Proposed Revenue by Class of Customer
20			Exhibit 14 - Cost of Service Study
21	II.	Supp	orting Exhibits
22	7.	Q.	PLEASE DESCRIBE AND EXPLAIN THE SUPPORTING EXHIBITS.
23		A.	Page 6 of Exhibit 5 shows how adjusted Regular Tariff power cost is

1			determined based on increased purchases as a result of customer
2			growth. The Summary of Revenue, page 2 of Exhibit 9, provides a
3			breakdown of customers, kWh sales and revenues by tariff, both per
4			books and adjusted. The Consumption Analyses on pages 2 through
5			9 of Exhibit 9 provide for each tariff a breakdown of annual billing
6			determinants in accordance with the tariff structure. Page 11 of
7			Exhibit 9 is the Schedule of the Adjustment for Year End Level of
8			Customers that shows how customer growth by rate class is
9			calculated Exhibit 14 contains the cost of service study ("COSS").
10	8.	Q.	PLEASE DESCRIBE THE ADJUSTMENTS TO REVENUES
11			AND POWER COSTS THAT ARE REFLECTED IN COLUMN (c)
12			OF PAGE 1 of EXHIBIT 5.
13		A.	Revenues are adjusted for customer growth, for the new tariffs approved
14			by the PSC and placed into effect in 2007, and to eliminate the Kenergy
15			Wholesale Discount Adjustment which is a pass through of the Big Rivers
16			Member Discount Adjustment Rider. Big Rivers will discontinue the
17			Member Discount Adjustment Rider effective September 1, 2008. Power
18			cost is also adjusted for increased sales due to customer growth.
19	9.	Q.	PLEASE EXPLAIN HOW KENERGY HAS CALCULATED ITS
20			ADJUSTMENTS TO BILLING DETERMINANTS FOR CUSTOMER
21			GROWTH.
22		A.	Customer growth adjustments have been made for Residential, Non-
23			Residential, and Three Phase 0-1,000 kW. The adjustments to billing

determinants for Residential, Non-Residential and Three Phase 0-1,000 kW are calculated by multiplying the increase in number of customers times test year average consumption. The calculations for each affected rate class are shown on pages 2, 3, and 4 respectively of Exhibit 9. To calculate adjusted revenues for all of the classes, the adjusted consumption was applied to the rates through the consumption analyses for the respective classes.

8 III. Allocated Cost of Service Study

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- 9 10. Q. PLEASE EXPLAIN THE ALLOCATED COST-OF-SERVICE STUDY.
- A. The allocated cost of service study has been accomplished in two steps. In step 1 which is presented on pages 1 and 2 of Exhibit 14, the costs and revenues assigned and allocated to the Class A, Class B and Class C Direct Serve Customers is separated from the rural system cost and revenues. In step 2, beginning with page 3 of Exhibit 14, traditional cost allocation procedures are used to allocate costs to each of Kenergy's non-direct served classes.
- 17 11. Q. PLEASE EXPLAIN HOW COSTS ARE ASSIGNED TO THE DIRECT

 18 SERVE CLASSES.
- A. Beginning January 2002, Kenergy has been using an activity based accounting system to track costs by certain activities. Included in the accounting system are expense sub-accounts dedicated solely to the Class A, Class B, and Class C Direct Serve industrial customers. Kenergy uses those accounts primarily as a means of tracking actual direct labor (DL)

and associated overheads.

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2 12. Q. PLEASE DESCRIBE THE NON-DIRECT SERVED SYSTEM COST OF 3 SERVICE STUDY IN EXHIBIT 14.

> The methodology employed in the allocated cost of service study is principally based on the general concepts and guidelines stated in the Electric Utility Cost Allocation Manual as prepared by the National Association of Regulatory Commissioners (NARUC). The methodology is also consistent with the methodology approved by the Commission in previous cooperative rate cases, including Case No. 90-152, filed by Green River EC in 1991, Case No. 97-220 filed by Henderson Union EC in 1997, Case 2000-395 filed by Kenergy, Case No. 2003-00165 filed by Kenergy, and Case No. 2006-00369 filed by Kenergy. The allocated cost of service study has been prepared using a spreadsheet model developed by JDG primarily for use by electric cooperatives. It is designed to produce both class revenue requirements and unbundled cost and rate components by The model is set up to functionalize a cooperative's plant class. investment, expenses and margin requirements into the production, transmission and distribution functions. In addition to functionalizing, the model is designed so that the distribution costs can be sub-functionalized into: 1) sub-transmission; 2) substation; 3) three phase and single phase primary distribution; 4) transformers; 5) secondary distribution; 6) meters; 7) metering; 8) billing; 9) three categories of consumer services; 10) security lights and 11) street lights. Sub-functionalized costs are then

1			classified as energy related, demand related, consumer related, revenue
2			related or direct assignment. The remainder of the model is devoted to
3			the allocation of the functionalized and sub-functionalized components of
4			cost and to the determination of unit costs by class for each component
5			and sub-functional level of revenue requirement.
6	13.	Q.	DESCRIBE THE FUNCTIONALIZATION AND
7			SUBFUNCTIONALIZATION PROCESS OF THE COST OF SERVICE
8			STUDY.
9		A.	The first step performed in the cost of service study is to functionalize
			• •
10			utility plant, labor, and other utility expenses into production, transmission
11			and distribution functions. Kenergy does not directly own generation
12			facilities or transmission facilities. Therefore, all of Kenergy's investment
13			in utility plant has been assigned to the distribution function. With the
14			exception of purchased power expense, all labor expense and other utility
15			expenses are assigned to the distribution category. After functionalizing,
16			distribution-related investment, labor and expenses are sub-functionalized.
17			Only the utility plant, labor and utility expenses that are functionalized as
18			distribution are sub-functionalized. The sub-functional categories are as
19			follows:
20			• Subtransmission
20			
21			• Substation
22			Primary 3-Phase
23			• Primary 1-Phase
24			• Transformation

- Secondary and Services
- 2 ➤ Meters, 3-Phase
- Meters, Single Phase

 → Meters, Single Phase
 - Metering
 - Billing

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- 6 Consumer Services 1, 2, and 3
 - > Security Lights
 - > Street Lights

Sub-functionalization follows the same general approach as that of functionalization in that the first step is to sub-functionalize plant, which creates sub-functional ratios. Then, labor is sub-functionalized primarily on the basis of the plant ratios. Finally, utility expenses are sub-functionalized using both plant and labor ratios.

14 14. O. PLEASE DESCRIBE THE CLASSIFICATION PROCESS.

Sub-transmission and substation plant (accounts 350 through 358 and accounts 360 through 362) are classified as demand related. Account 370, meters, is directly classified as consumer related. All other plant accounts, 364-368, are classified as both demand and consumer. The amounts classified as either demand or consumer related are determined by using the minimum intercept methodology described in the NARUC cost allocation manual. Generally, expenses are then classified using ratios calculated from comparable plant investments. For example, operation and maintenance expenses for overhead conductors are assumed to be directly related to plant investment in overhead conductors. Both labor and utility expenses booked in Accounts 583 and 593 are classified into demand and customer components on the basis of the demand and consumer ratios derived from the classification of the plant investment in Account 365. Direct labor is functionalized and classified primarily on the basis of functionalized and classified utility plant. This classification of labor is then used to create a labor ratio, which is used to classify labor-

1			related expenses such as fringe benefits, and payroll taxes booked in the
2			administrative and general expenses.
3	15.	Q.	PLEASE DESCRIBE THE ALLOCATION PROCESS OF THE COST
4			OF SERVICE STUDY.
5		A.	The allocation process is accomplished on pages 79 through 133 of the
6			COSS. Allocation of the cost by customer class is handled by using direct
7			assignments and various types of demand, energy, consumer or revenue
8			allocators developed using consumer usage and load characteristics from
ç		1	the test year.
10	16.	Q.	PLEASE DESCRIBE THE DEMAND ALLOCATION
11			METHODOLOGY USED FOR THE RURAL SYSTEM WHOLESALE
12			DEMAND COSTS.
13		A.	Rural System wholesale demand costs, including transmission costs are
14			purchased from Big Rivers based on Kenergy's rural system peak demand
15			in each month. Estimates were made of each class's contribution to the
16			system's 12-month average peak billing demand. These class demand
17			contributions form the basis for allocating demand costs.
18	17.	Q.	PLEASE EXPLAIN THE METHODOLOGY USED TO DETERMINE
19			CLASS DEMAND ALLOCATORS FOR THE DEMAND RELATED
20			DISTRIBUTION SYSTEM PLANT AND EXPENSES.
21		A.	For sub-transmission, substation and the primary distribution system class
22			demand responsibility, demand allocators based on the average and excess
23			methodology have been used. For transformation and secondary
24			distribution related investment and expenses, calculated maximum
25			demands by class have been used.
26	18.	Q.	PLEASE DESCRIBE THE CONSUMER ALLOCATORS.
27		A.	A weighting factor of one (1) has been used to develop the consumer
28			allocator for most of the consumer-related costs. Customer Accounting
29			expenses were allocated based upon consumers. Meter reading expense
30			and Rilling expense were allocated using meter reading and hilling

- 1 allocators.
- 2 19. Q. PLEASE DESCRIBE THE PLANT, RATE BASE AND EXPENSE ALLOCATIONS.
- A. The allocation process is handled in sequence starting with Production followed by sub-transmission, then substation, then 3-phase primary distribution, then 1-phase primary distribution, then transformers and secondary distribution, then the investment in 3-phase and 1-phase meters, then metering, billing, consumer services and lights.
- 9 20. Q. PLEASE PROVIDE A SUMARY THE RESULTS OF THE COSS.
- A. The results are summarized for present rates on The Allocated Income
 Statement on page 3 of Exhibit 14. The Cost of Service Summary found
 on page 4 shows the rates of return under proposed rates. As shown on
 page 3, each class's rate of return and relative rate of return under present
 rates are as follows:

Relative Class Rates of Return Rates of Return Security Lighting 7.65% 1.94 Residential & Single Phase 1.89% .48 Non-residential Single Phase 4.40% 1.12 Three Phase - 0-1,000 kW 20.28% 5.16 Three Phase -Sec. > 1,000 kW 9.85% 2.50 Three Phase - Pri. > 1,000 kW 13.69% 3.48 Tot. Regular Tariff System 3.93% 1.00 Average

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IV. Proposed Revenues, Rate Design and Class Revenue Distribution

IN ITS PREVIOUS ORDERS, THE COMMISSION HAS DIRECTED 18 21. Q. KENERGY TO ADDRESS CLASS PARITY ISSUES IN THIS AND 19 FUTURE RATE CASES. PLEASE DESCRIBE GENERALLY HOW 20 COMPLIED KENERGY HAS WITH THE COMMISSION'S 21 DIRECTIVES. 22

A. To address parity, Kenergy is proposing to hold the Direct Served Class A and Class B rates at current levels, to hold the Direct Served Class C rates at current levels except for a slight reduction in the monthly facilities charge applicable to direct investment, and to allocate proportionately more of the non-direct served rate increase to Residential & Single Phase so that the rate of return of each non-direct served class will move closer to the system average for the non-direct served classes as measured by relative rates of return.

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PLEASE EXPLAIN THE COMPOSITION OF THE PROPOSED
REVENUE INCREASE AND HOW IT IS ALLOCATED.

Kenergy has determined that an overall revenue increase of \$3,232,258 will produce a test year TIER of approximately 2.00. The \$3,232,258 includes \$3,228,725 from sales and \$3,533 from increases in miscellaneous revenues. The \$3,228,725 from sales is net of a \$2,012 decrease in Dedicated Delivery Point - Class C Direct Served revenue. The \$2,012 reduction in Class C revenues is the net result of a decrease in the Class C monthly facilities charge applicable to direct investment which reduces Class C revenue by \$5,145 per year and a \$3,131 increase in Class C revenues from the transfer of an existing customer, Valley Grain, from Kenergy's Three Phase - Over 1,000 kW rate to Schedule 31 – Dedicated Delivery point - Class C. Therefore, the increase applicable to non-direct served rate classes is \$3,230,737. To address parity, Kenergy is proposing to allocate the non-direct served rate increase as follows:

Class	Revenue	Percent
Security Lighting	\$46,996	3.49%
Residential & Single Phase	\$2,323,936	4.58%
Non-residential Single Phase	\$305,514	3.69%
Three Phase – 0-1,000 kW	\$415,855	3.48%
Three Phase-Sec. > 1,000 kW	\$81,045	3.49%
Three Phase-Pri. > 1,000 kW	\$57,391	3.32%
Tot. Regular Tariff System		
Average	\$3,230,737	4.23%

The proposed allocation of the increase affects the cost of service results as follows:

Rates of Return	Relative Rates of Return
8.61%	1.49
3.67%	.63
5.82%	1.00
23.46%	4.05
13.40%	2.31
18.66%	3.22
	8.61% 3.67% 5.82% 23.46% 13.40%

5.79%

1.00

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Tot. Regular

Average

Tariff

System

Although the rates of return from each class have increased, as measured by comparing the relative rates of return under present and proposed rates, the classes have each moved much closer to the system average and parity. This is accomplished in part because a higher percentage increase has been applied to Residential & Single Phase and in part because the overall return has increased which affects the ratio of the class return to the total. For example, the rate of return for Three Phase – 0-1,000 kW would increase from 20.28% to 23.46%. However, the overall rate of return is

- increasing from 3.03% to 5.79%. The ratio of 20.28% to 3.03% is 5.16
 while the ratio of 23.46% to 5.79% is 4.05. Thus, the Three Phase 01,000 kW rate of return is comparatively closer to the system average
 under proposed rates.
- Q. PLEASE EXPLAIN THE DEDICATED DELIVERY POINT CLASS C
 MONTHLY FACILITIES CHARGE APPLICABLE TO DIRECT
 INVESTMENT AND THE PROPOSED CHANGE.
- Dedicated Delivery Point Class C tariff is applicable to customers for A. 8 9 which Kenergy purchases power under the Big Rivers Industrial Tariff. In most cases, such customers are served directly from the Big Rivers owned 10 transmission and substation facilities. However, in some cases, Kenergy 11 owns and operates distribution facilities to link the customer with the Big 12 Rivers facilities. In those cases, a monthly facilities charge applicable to 13 direct investment is applied by Kenergy to recover the cost of the direct 14 investment in distribution facilities. The month facilities charge is stated as 15 a percentage factor equivalent to Kenergy's fixed charge rate for plant 16 investment. As shown on page 163 of Exhibit 14, it includes factors for 17 O&M, A&G, depreciation, general plant cost, and rate of return. Each 18 factor is stated in terms of distribution plant investment and the costs are 19 derived from the adjusted test year cost of service study. 20
- 21 24. Q. PLEASE EXPLAIN WHY KENERGY IS TRANFERRING VALLEY

 22 GRAIN FROM THREE PHASE OVER 1,000 kW TO THE

 23 DEDICATED DELIVERY POINT CLASS C TARIFF.

A. Kenergy purchases power for Valley Grain under the Big Rivers Industrial

Tariff and for consistency in applicability and to insure the proper pass
through of costs, Valley Grain should be served under the Dedicated

Delivery Point - Class C tariff.

5 25. Q. PLEASE SUMMARIZE THE PROPOSED TARIFF CHANGES

A. Non-Demand Charge Single Phase Tariffs -

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Kenergy is not proposing any structural changes in its rates tariffs for single phase service. To achieve a more cost based rate design Kenergy is proposing to emphasize the month Facilities Charge of the Residential tariff. The Residential Facilities Charge is proposed to increase from \$9.91 to \$12.00 with the energy charge increasing from \$.059956 per kWh to \$.06154 per kWh. The result is that 48% of the proposed Residential increase is generated from the Facilities Charge and 52% from the energy charge. The Non-residential Single Phase Facilities Charge was increased from \$12.00 to \$15.61 in Case No. 2006-00369 so in this case a more moderate increase is proposed from \$15.61 to \$16.00. Also, in this way over time the Residential and the Non-residential Single Phase Facilities Charges can be brought together. By comparison to the proposed Facilities Charges of \$12.00 and \$16.00, respectively, as shown on page 6 of Exhibit 14, the cost of service produces a consumer related cost for single phase service of \$20.64 per month including margins at the proposed level of 2.39% of rate base.

Three Phase Demand Tariffs-

The adjustments to Three Phase – 0 to 1,000 kW and Three Phase Over 1 1,000 kW have been applied to the demand charges to better reflect the 2 3 component costs. Street Light & Security Lights -4 A detailed analysis of costs for each type of light provided by Kenergy was 5 prepared and is provided on pages 164 through 171 of Exhibit 14. For each 6 type of light, the fixed costs of investment and O&M, as well the allocated 7 system cost is calculated based on the present day fixture cost, fixture 8 wattage, fixture life, and allocated costs from the cost of service study. A 9 similar approach is used for each type of pole that Kenergy provides. The 10 results are used as guide for the proposed adjustments in the rates for each 11 specific light. The general approach was to increase the light rates by 12 approximately 3% to 3.5% (15% for poles) except that the rate is not 13 changed where the cost of the individual light is less that the present rate. 14 26. PLEASE EXPLAIN PAGE 1 OF EXHIBIT 9. 15 Q. A. The revenue changes by class are summarized on page 1 of Exhibit 9, the 16 Summary of Revenue. This exhibit summarizes the changes in test year 17 revenues by class. Column (d) shows tariff revenues annualized for the test 18 year at current levels. Column (e) shows the proposed revenues while 19 column (f) shows the proposed change. Column (g) provides the net 20 proposed percentage change compared to present rates. 21 27. HAVE YOU REVIEWED KENERGY'S PROPOSED RATE LEVEL 22 Q.

23

FROM AN OVERALL REVENUE REQUIREMENTS PERSPECTIVE?

Yes, I have. 1 A. 28. IS IT YOUR OPINION THAT KENERGY NEEDS ALL OF THE 2 Q, REVENUE REQUSTED IN THIS CASE TO MAINTAIN FINANCIAL 3 INTEGRITY? 4 Yes. Kenergy could support a higher TIER but needs at least a 2.00 TIER. 5 A. Kenergy is prepared to seek relief as necessary should the rates requested 6 7 in this case not adequately preserve Kenergy's equity and safeguard its 8 loan covenants. 29. DOES THIS CONCLUDE YOUR TESTIMONY AT THIS TIME? 9 Q. Yes, it does. 10 A.

		:
	•	

KENERGY CORP. 2008 RATE APPLICATION SUMMARY OF REVENUE - TEST YEAR 2007

	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)	(i)	()
1 2 3 4	RATE (AVG. NO. CUSTOMERS	KWH BILLED	REVENUE BILLED (includes WDAR)	NORMALIZED AVG. NO. CUSTOMERS	NORMALIZED KWH BILLED	ADJ. TEST YEAR REV. NORMALIZED	REVENUE PROPOSED	REVENUE CHANGE	PERCENT CHANGE
5 6 7	Residential - Single & Three Phase Base Rate WDA	44,758	754,569,094	\$49,509,526 (\$881,929) \$48,627,597	44,978	758,294,134	\$ 50,781,809 \$ - \$ 50,781,809	\$ -	2,323,936	4.58%
8 9 10 11	Subtotal All Non-Residential Base Rate	8,688	113,938,556	\$8,067,956	8,751	114,775,448	\$ 8,281,357 \$ -		7.323,930	4.56%
12 13 14	WDA Subtotal	_		(\$132,739) \$7,935,217			\$ 8,281,357	***************************************	305,515	3,69%
15 16 17 18 19	Three-Phase Demand (Non-Dedicated (0 - 1,000 KW) Base Rate WDA Subtotal	860	202,623,169	\$11,947,171 (\$238,174) \$11,708,997	877	201,715,564	\$ 11,934,316 \$ - \$ 11,934,316	\$ -	415,855	3.48%
20 21 22 23	Three-Phase Demand (Non-Dedicated (1,001 KW & Over) Base Rate	i) 12	86,046,104	\$3,845,822	. 13	90,865,304	\$ 4,056,222	\$ 4,194,658		
24 25 26	WDA Subtotal		00,040,704	(\$100,955) \$3,744,867	10	30,000,304	\$ - \$4,056,222	s -	138,436	3.41%
27 28 29 30	Total Unmetered Lighting Base Rate WDA Subtotal		13,553,572	\$1,344,981 (\$15,871) \$1,329,110		13,553,572	\$ 1,344,981 \$ - \$ 1,344,981	\$ 1,391,977 \$ - \$ 1,391,977 \$	46,996	3.49%
31 32 33	Total Non direct served - Billings Base Rate	54.318	1,170,730,495	\$74,715,456	54.619	1,179,204,022	\$ 76,398,685		40,550	3.4876
34 35 36	WDA	54,318	1,170,730,495 8,827,817	(\$1,369,668) \$73,345,788 \$884,247	54,619	1,179,204,022	\$ - \$ 76,398,685 \$0	\$	3,230,738	4.23%
37	Total Non direct served - booked	54,318	1,179,558,312	74,230,035	54,619	1,179,204,022	\$ 76,398,685	\$ 79,629,423 \$	3,230,738	4.23%
38 39 40	Direct served (Class A)	2	7,289,181,090	\$250,900,383	2	7,289,181,090	\$ 250,900,383	\$ 250,900,383 \$		0.00%
41	Direct served (Class B)	3	695,776,202	\$20,582,517	3	695,776,202	\$ 21,235,264	\$ 21,235,264 \$		0.00%
42 43 44	Direct Served (Class C)	15	208,743,012	\$8,629,340	15	208,743,012	\$ 8,883,181	\$ 8,881,169 \$	(2,012)	-0.02%
45	Total Direct Serves	20	8,193,700,304	\$280,112,239	20	8,193,700,304	\$ 281,018,828	\$ 281,016,816 \$	(2,012)	0.00%
46 47 48	Subtotal - all	54,338	9,373,258,616	354,342,274	54,639	9,372,904,326	357,417,513	360,646,239	3,228,726	0,90%
49 50	Misc. Revenues	NANA	NA	\$1,531,502	NA		\$1,533,379	\$ 1,536,912 <u>\$</u>	3,533	0.23%
51 52	Total All	54,338	9,373,258,616	\$355,873,776	54,639	9,372,904,326	\$358,950,892	\$ 362,183,151 \$	3,232,259	0.90%

KENERGY CORP. 2008 RATE APPLICATION

	RESIDENTIAL CONSUMPTION ANALYSIS											
		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
	ine lo.			TEQT VE	AR DATA			Adjustment t year-end lev			Proposed	Proposed
17	ŧΟ.			IESI IL	(1)	Present		of customers		Normalized	Rate	Revenue
	1	Customer charge:	_	\$7.91	\$9.91			or oddromore	\$9.91	, rosmonzou	, (0.0	(8)
	2	Number of bills per consumption analysis	535,036	146,063	388,973	•						
	3	adjustment to number booked	(274)	(75)	(199)	_		(2)	(5)			
	4	Number of bills per books with customer charge	534,762	145,988	388,774	\$5,007,515		2,640	537,402	\$5,325,654	\$12.00	\$ 6,448,824
	5	plus yard light only bills(no customer charge)	2,339									
	6	Total bills issued per books	537,101									
	7											
	8	Energy Charge:		at	at (1)				at			
	9			\$0.056769	\$ 0.059956				\$ 0.059956			
	10	Kwh sales per consumption analysis	756,042,756	229,756,283		\$44,597,066	\$0.058987					
	11	Adjustment to KWH booked	-1,473,662	at	\$ 0.058987	(\$86,928)		(3)	(6)			
	12	KWH booked	754,569,094					3,725,040	758,294,134	45,464,283	0.061540	\$ 46,665,421
	13											
	14								at (7)			
	15								0.000000			
	16	Wholesale discount adjustment	754,569,094		(\$0.001169)	(\$881,929)			758,294,134	\$ -	0.000000	\$ -
ij	17					\$48,635,725			_	\$50,789,937		\$ 53,114,245
<u>.</u>	18	Adjustment for revenue difference				(\$8,128)				(\$8,128)	-0.0160%	\$ (8,500)
;	19	Revenue per books				\$48,627,597			_	\$50,781,809		\$ 53,105,745
*	20	·							-			
0	21											
d												
Š												
5		(1) Rate change effective March 1, 2007										
J												
		(2) Customers billed December 2007	44,964									
		13 month average	44,744									
		Increase	220									
		Times 12 months	12									
			2 640	(4)								

- 2,640 (4)
- (3) KWH Booked 754,569,094 Number Bills 534,762 Average KWH 1,411 Times 2,640 3,725,040
- (4) See Exhibit 9, Page 11
- (5) (Line 4, Col. b) 534,762 + (Line 32, Col. b) 2,640
- (6) (Line 12, Col. b) 754,569,094 + (Line 37, Col. f) 3,725,040
- (7) Test year wholesale discount adjsutment 1,403,244.11 (See Item 20, Page 2 of 5, Information Request No. 1) divided by KWH billed 1,170,730.495 (See Exhibit 9, Page 1, Line 32, Col. c)
- (8) Col. h times Col. j

KENERGY CORP. 2008 RATE APPLICATION ALL NON-RESIDENTIAL SINGLE PHASE CONSUMPTION ANALYSIS

			ALL NON-RESID	ENTIAL SINGL	E PHASE CONSUMPT	TION ANALYSIS					
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	0)	(k)
Line No.			TEST YEAR D	ΑΤΑ			Adjustment to year-end level			Proposed	Proposed
1		at	at	(1)			,	at	Normalized	Rate	Revenue
2	Customer charge;		\$12.00		Present			\$15.61		- 1	(8)
3	Number of bills per consumption analysis	102,782	28,502	74,280							
4	Adjustment to number booked	128	35	93			(2)	(5)			
5	Number of bills per books with customer charge	102,910	28,537	74,373	\$1,503,407		756	103,666	\$1,618,226	\$16.00	\$ 1,658,656
6	plus yard light only bills(no customer charge)	1,343 104,253		ADJ.	-1872						
,	Total bills issued per books	104,255			•	-					
8 9	Energy Charge:	at	at	(1)				at			
10	Energy onlings.	cu.	\$0.056769 \$	0.058417				\$ 0.058417			
11	KWH sales per consumption analysis	113,688,825	28,953,942	84,734,883	\$6,593,644	\$0,057997					
12	Adjustment to KWH booked	249,731 at	\$	0.057997	\$14,484		(3)	(6)			
13	KWH booked	113,938,556					836,892		6,704,837	\$ 0.060740	\$ 6,971,461
14								at (7)			
15	Manhania dianami adimatrant	113,938,556		(\$0,001165)	(0120 720)			0.000000	•	0.00000	
16 17	Wholesale discount adjustment	113,530,530		(\$0.001100)	(\$132,739)			114,775,448	5 -	0.000000	3 -
					\$7,976,923				\$8,323,064		\$ 8,630,117
19	Adjustment for revenue difference				(\$41,707)				(\$41,707)	-0.5011%	
20	Revenue per books				\$7,935,217				\$8,281,357		\$ 8,586,872
Exhibit										=	
₹.					•						**
,9	(1) Rate Change effective March 1, 2007										
Page	(0) 0	0.747 (4)									
₩.	(2) Customers billed December 2007 13 month average	8,747 (4) 8,684 (4)									
	Increase	63 (4)									
Ç	Times 12 months	12 (4)									
		756 (4)									
	(m) total built										
	(3) KWH Booked	113,938,556									

Number Bills Average KWH

(4) See Exhibit 9, Page 11

Times 756

- (5) (Line 5, Col. b) 102,910 + (Line 29, Col. b) 756
- (6) (Line 16, Col. B) 113,938,556 + (Line 34, Col. F) 836,892
- (7) Test year wholesale discount adjustment 1,403,244.11 (See Item 20, Page 2 of 5, Information Request No. 1) divided by KWH billed 1,170,730.495 (See Exhibit 9, Page 1, Line 32, Col. c)

102,910

836,892

1,107

(8) Col. h times Col. j

KENERGY CORP. 2008 RATE APPLICATION THREE-PHASE NON-DEDICATED UNDER 1,000 KW CONSUMPTION ANALYSIS

	THREE-PHASE NON-DEDICATED UNDER 1,000 KW CONSUMPTION ANALYSIS											
Line No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i) at rates in	()	(k)	
140.		TES	ST YEAR DATA		(5)	Adjustment to	Remove Cust.		column d			
1 2		at		Present		year-end level of customers (1)	transferred to Over 1000kw		except wdar Normalized	Proposed Rate	Proposed Revenue (5)	
4	Customer charge	10,326 \$	25.00 _\$_	258,150		204	(10)	10,520 \$	263,000	\$30.00		
5 6 7	Demand charge per kw	646,999 \$	3.50 \$	2,264,498		(2) 12,594	(10,118)	649,476 \$	2,273,165 \$	4.05	\$ 2,630,377	
11	· ·	116,293,439 \$ 66,745,814 \$ 19,380,036 \$	0.0532 \$ 0.0380 \$ 0.0330 \$	6,186,811 2,536,341 639,541		2,247,280 1,289,811 374,504	(2,023,680) (2,023,680) (771,840)	116,517,039 \$ 66,011,945 \$ 18,982,700 \$	626,429	0.0380	\$ 2,508,454 \$ 626,429	
	Subtotal energy: Adjustment for kwh difference	202,419,289 203,880	0.04625 \$	9,362,693 9,430	0.04625	3,911,595	(4,819,200)	201,511,684 203,880 \$	9,333,589 9,430 \$	0.04625	9,333,589 \$ 9,430	
	Kwh booked	202,623,169	0.04020 Q	0,100			a		0,.00		5,155	
16 17 18	Wholesale discount adjustment	202,623,169	-0.001174 \$	(238,174)		3,911,595	(4,819,200)	0 201,715,564 \$		β -	\$ -	
	}11/1-5	48,938	-0.50 \$	(24,469)		22	(10,118)	38,820 \$		\$ (0.50)		
20 21	Minimum bill differential gower factor penalty per kw	11,152	3.50 \$	29,841 39,032 11,701,001		=	-665	\$ 10,487 \$	29,841 36,705	\$ 4.05	\$ 29,841 \$ 42,472	
22 23 24	Adjustment for revenue difference		\$ \$	7,996 11,708,997				<u>\$</u>	7,996 11,934,316	0.0673%	\$ 8,272 \$ 12,350,171	
	Customers billed - December 2007 13 month average 4 Increase times 12 months	877 (3) 860 (3) 17 (3) 12 (3) 204 (3)										
	(2) KW Booked Customer transferred to over 1,000 KW	646,999 10,118 636,881										

12,594

3,911,595

(3) See Exhibit 9, Page 11

202,623,169

197,803,969

4,819,200

10,316

62 times 204

19,174 times 204

(4) Col. c + g + h

KWH Booked

Customer transferred to over 1,000 KW

Number of billings less 10 for customer transferred to over 1,000 KW in Nov. 07

Average KW per customer billing Average KWH per customer billing

(5) Col. h times Col. J

KENERGY CORP. 2008 RATE APPLICATION THREE-PHASE NON-DEDICATED OVER 1,000 KW CONSUMPTION ANALYSIS

Lir	20	(a)	(b)		(c)		(d)	(e)		(f)		(g) At rates in		(h)		(i)
No		-		TEST	YEAR DATA			Add Cust. transferred to				column c except wdar		Proposed Rate		Proposed Revenue
	1			at		Pres	ent	Over 1000kw		(1)		Normalized				(2)
2	2	Customer charge	146	\$	575.00	\$	83,950 _	10		156	\$	89,700		\$575.00	\$	89,700
:	3	-														
4	4	High load factor:														
	5	Demand charge per kw	183,938	\$	8.00	\$	1,471,501	10,118		194,056	\$	1,552,448	\$	8.65	\$	1,678,585
(6	Energy charge:													_	
-	7	1st 200kwh per kw	36,621,211		0.0275		1,007,083	2,023,680		38,644,891	\$	1,062,735	\$	0.0275		1,062,735
1	8	next 200kwh per kw	33,528,187		0.0250		838,205	2,023,680		35,551,867	\$	888,797	\$	0.0250		888,797
•	9	over 400kwh per kw	13,350,306	\$	0.0230	\$	307,057	771,840		14,122,146	\$	324,809	\$	0.0230	\$	324,809
1	0	Subtotal energy - high If	83,499,704					4,819,200		88,318,904	\$	2,276,341			\$	2,276,341
1	1	Low load factor:														
1	12	Demand charge per kw	12,226	\$	4.30	\$	52,573	_		12,226	\$	52,573	\$	4.80	\$	58,686
団 1	13	Energy charge:						_								
½ 1	4	1st 150kwh per kw	1,833,930	\$	0.0400		73,357			1,833,930	\$	73,357	\$	0.0420	\$	77,025
뜯 1	15	Over 150kwh per kw	712,470	\$	0.0360	.\$	25,649			712,470	\$	25,649	\$	0.0360	\$	25,649
Exhibit	16	Subtotal energy - low if	2,546,400	•						2,546,400	\$	99,006			\$	102,674
	17	Total kw	196,164					=		206,282				•		
	18	Total kwh	86,046,104	:				=		90,865,304	i					
Q2	19							700			:					
ິດ ₂	20	Primary Meter discount	77,286	\$	(0.50)	\$	(38,643)	10,118		87,404	\$	(43,702)	\$	(0.50)	\$	(43,702)
CV .	21				• •	\$	`					· · · · · · · · · · · · · · · · · · ·		` ',		<u> </u>
	22	Power factor penalty per kw	2,738	\$	8.00	\$	21,904	665		3,403	\$	27,224	\$	8.65	\$	29,436
	23	Power factor penalty per kw	612	\$	4.30	\$	2,633			612		2,633	\$	4.80	\$	2,939
	24	=		. *		•	-,	=	at		<u> </u>		•		<u> </u>	
2	25								S	_						
	26	Wholesale discount adjustment	86,046,104	\$	(0.001173)	\$	(100,955)	4,819,200	*	90,865,304	\$	-	\$	-	S	_
	27	2	1,17		,/	\$	3,744,314			, ,	-		. *		•	
	28	Adjustment for revenue difference				ŝ	553				\$	-			s	_
	29	Revenue per Books				\$	3,744,867				\$	4,056,222		•	\$	4,194,658
		riotorius per seeme					31. 1.1031					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		=	Ψ	1,101,000

⁽¹⁾ Col. b + Col. f

⁽²⁾ Col. f times Col. H

KENERGY CORP. 2008 RATE APPLICATION INDIVIDUAL & STREET LIGHT RATE ANALYSIS

	<u>Lumens</u> a	<u>Watts</u> b	<u>Number</u> c		resent <u>Rate</u> d		oposed Rate e	ļ	Present Revenue f		roposed Revenue g	Dif	fference h	Percent
	~		_		-		_				•			·
1	9,500	100 Watt	149.500	\$	6.95	\$	6.95	\$	12,468	\$	12,468	\$	-	0.00%
2	27,000	250 Watt	118.000	\$	9.69	\$	9.98	\$	13,721	\$	14,132	\$	411	2.99%
3	61,000	400 Watt	-	\$	11.06	\$	11.39	\$	-	\$	•	\$	•	
4		100 Watt	-	N		\$	6.53			\$	•	\$	•	
5		400 Watt	-	N/		\$	13.45			\$	•	\$	<u>.</u>	
6	7,000	175 Watt	11,565.917	\$	6.95	\$	7.16	\$	964,597	\$	993,744		29,146	3.02%
7	12,000	250 Watt	201.583	\$	8.20	\$	8.45	\$	19,836	\$	20,441	\$	605	3.05%
8	20,000	400 Watt	598.333	\$	9.69	\$	9.98	\$	69,574	\$	71,656	\$ \$	2,082	2.99%
9	9,500	100 Watt	580.083 63.000	\$	6.95	\$	6.95	\$ \$	48,379	\$	48,379	•	1 513	0.00%
10	27,000	250 Watt 100 Watt		⇒ N/	8.10	\$	10.10 6.53	Þ	6,124	\$ \$	7,636 -	\$ \$	1,512	24.69%
11 12		400 Watt	-	N/		\$	13.24			\$	-	\$	_	
13	7,000	175 Watt	387.167	Š	6.95	Ś	7.16	\$	32,290	\$	33,265	\$	976	3.02%
14	20,000	400 Watt	128.583	\$	8,10	\$	10.02	\$	12,498	\$	15,461	\$	2,963	23.70%
15	20,000	400 Watt	2.000	Ś	10.00	\$	10.00	\$	240	\$	240	\$		0.00%
16	9,500	100 Watt	3.750	\$	18.98	\$	18,98	\$	854	\$	854	\$		0.00%
17	12,600	140 Watt	31.000	\$	16.85	\$	17.36	\$	6,268	\$	6,458	\$	190	3.03%
18	6,300	70 Watt	113.667	\$	9.54	\$	9.83	\$	13,013	\$	13,408	\$	396	3.04%
19	6,300	70 Watt	351.333	\$	9.54	\$	9.83	\$	40,221	\$	41,443	\$	1,223	3.04%
20	140,000	1000 Watt	1.000	\$	25.66	\$	26.17	\$	308	\$	314	\$	6	1.99%
21	140,000	1000 Watt	•	\$	25.66	\$	26.17	\$	•	\$	•	\$	•	
22	28,000	250 Watt	68.417	\$	8.73	\$	8.99	\$	7,167	\$	7,381	\$	213	2. 9 8%
23	28,000	250 Watt	3.000	\$	9.97	\$	10.27	\$	359	\$	370	\$	11	3.01%
24	61,000	400 Watt	88.000	\$	11.06	\$	11.39	\$	11,679	\$	12,028	\$	348	2.98%
25	61,000	400 Watt	10.333	\$	12.38	\$	12.75	\$	1,535	\$	1,581	\$	46	2.99%
26	107,000	1000 Watt	21.500	\$	22.97	\$	26.17	\$	5,926	\$	6,752	\$	826	13.93%
27	107,000	1000 Watt	40.000	\$	24.82	\$	26.17	\$	11,914	\$	12,562	\$ \$	648	5.44%
28	19,500	250 Watt 250 Watt	14.333 0.667	\$	8.36 9.62	\$	8.61 9.91	\$	1,438 77	\$	1,481 79	\$	43 2	2.99% 3.01%
29 30	19,500 32,000	400 Watt	94.333	\$	11.03	Š	11.36	\$	12,486	\$	12,860	\$	374	2.99%
31	32,000	400 Watt	30.500	\$	12.14	\$	12.50	\$	4,443	\$	4,575	\$	132	2.97%
32	9,500	100 Watt	0.667	\$	10.63	\$	10.95	\$	85	\$	88	\$	3	3.01%
33	9,000	100 Watt	-	\$	9.39	\$	9.67	\$	_	\$	-	\$		210270
34	9,000	100 Watt	-	\$	9.20	\$	9.48	\$	-	\$		\$		
35	16,600	175 Watt	11.000	ŝ	10.52	Ś	10.84	\$	1,389	\$	1,431	\$	42	3.04%
36	16,600	175 Watt	-	\$	7.98	\$	10.96	\$		\$	•	\$	+	
37	16,600	175 Watt	17.667	\$	11.40	\$	11.74	\$	2,417	\$	2,489	\$	72	2.98%
38								\$	1,301,306	\$:	1,343,574	\$	42,268	3.25%
39														
40			72.750	\$	2.42	\$	2.49	\$	2,113	\$	2,174	\$	61	2.89%
41			29.583	\$	2.18	\$	2.25	\$	774	\$	799	\$	25	3.21%
42			68.833	\$	2.75	\$	2.83	\$	2,272	\$	2,338	\$	66	<u>2.91</u> %
43								\$	5,158	\$	5,310	\$	152	2.95%
44														
45									1,306,464					3.25%
46		25ft.	27.833	- 1			6.35	- 1	1,844		2,121		277	15.0%
47		30ft.	47.000	\$	6.22		7.15	\$	3,508		4,033		525	15.0%
48		39ft.	20.000 29.000	\$	10.45 6.55	\$	12.02 3.98	\$	2,508 2,279	- 1	2,885 1,385		377 (894)	15.0% -39.2%
49		30 ft. 28ft.	5.000	\$ \$	7.11	\$	8.18	\$	427	\$	491	\$	1094 <i>j</i> 64	15.0%
50 51		2011. 20ft.	5.000	\$	7.11	\$	13.08	\$	+21	\$		\$		13.070
52	4	25 ft		\$		\$	13.80	\$	_	\$		\$	-	
53		30ft		\$	-	\$	42.18	\$		\$		\$		
54		15ft.	24.000	\$	7.60	\$	8.74	\$	2,189	\$	2,517	\$	328	15.0%
55		9ft.		\$	-	Ś	•	Š	•	Ś	•	\$	•	
56		14ft.	5.000	\$	8.35	\$	9.60	\$	501	\$	576	\$	75	15.0%
57								\$	13,256	\$	14,007	\$	752	5.7%
58									•	•	-			
59		30 ft.	11.000	\$	1.85	\$	2.13	\$	244	\$	281	\$	37	15.1%
60		28ft.	468.833	-		-	5.12	\$	25,036		28;805	\$	3,769	15.1%
61								\$	25,280	\$	29,086	\$	3,806	15.1%
62														
63								\$	38,535	\$	43,094	\$	4,558	11.83%
64														
65					ADJUS	TM	ENT		(18)		. •		18	-100.00%
66								\$	1,344,981	\$:	1,391,977	\$	46,996	3.49%

Exhibit 9, Page 6

Exhibit 9, Page

KENERGY CORP. 2008 RATE APPLICATION DIRECT SERVED CUSTOMERS (2) CLASS A CONSUMPTION ANALYSIS

	4	Billings from Wholesale Power Suppliers to	Kenergy for Resale to Smel	ters	\$ 250,509,633				
	2								
	3	Kenergy Customer Charges:							
	4		24 x	\$ 2,614 =	\$ 62,736				
	5								
	6								
	7								
	8	Kenergy Charges:							
	9		7,289,181,090 x	0.000045 =	\$ 328,014				
	10								
<u>×</u>	11								
Exhibit 9, Page	12		TOTAL REVENUE (Current & Normalized)						
it (13	·							
), I	14								
286	15								
	16								
7	17		TOTAL PROPOSED RE\	/ENUE	\$ 250,900,383				
	18				**************************************				
	19								
	20								

KENERGY CORP. 2008 RATE APPLICATION DIRECT SERVED CUSTOMERS (3) CLASS B CONSUMPTION ANALYSIS

1	Billings from Wholesale Power Supplier to K	energy for Resale				\$ 20,364,535
2						
3	Kenergy Customer Charges:					
4		36	X	\$ 1,028	=	\$ 37,008
5						
6						
7						
8	Kenergy Charges:					
9	Energy Resold	695,776,202	×	0.000166	-	\$ 115,499
10						
11						
12	Energy Co-Generated At Site	394,429,914	×	0.000166	=	\$ 65,475
13						
14						\$ 180,974
15						
16						
17		TOTAL REVENUE	E (Curi	rent)		 20,582,517
18						
19		Remove Wholesa	le Disc	count Adjustment	t	\$ 651,747
20						
21		TOTAL NORMALI	ZED 8	R PROPOSED R	EVENUE	\$ 21,235,264
22						
23						
24						

KENERGY CORP. 2008 RATE APPLICATION DIRECT SERVED CUSTOMERS CLASS C CONSUMPTION ANALYSIS

(a)	(b) Present <u>Rate</u>		(c) Present Revenue	(d) Proposed <u>Rate</u>		(e) Proposed Revenue	(f) Change	(g)
Billings from Wholesale Power Supplier to Kenergy for Resale to Schedule	31 Customers	\$	7,445,025			\$ 7,445,025		
Kenergy Customer Charges:	\$100	= \$	15,700	\$100	=	\$ 15,700		
Kenergy Facility Charges @1.35% per \$ investment: Investment \$ 857,481	1.35% times 12	= \$	138,912	1,30% times 12	=	\$ 133,767		
Kenergy Charges per KWH: 199,866,100 @	\$ 0.00300	= 5	599,598	\$ 0.00300	=	\$ 599,598		
SCHEDULE 31 TOTAL			8,199,235			\$ 8,194,090	\$ (5,145)	
VALLEY GRAIN (move from Schedule 3 to Schedule 31) Billings from Wholesale Power Supplier to Kenergy for Resale to Schedule	3 Customer		NA			\$ 371,354		\$ 7,816,379
Kenergy Customer Charges: 12 x	\$575	= <u>:</u>	6,900	\$100	222	\$ 1,200		
Kenergy Facility Charges @1.35% per \$ Investment: Investment \$ 218,285		= ;	-	1.30% times 12	=	\$ 34,052		
Kenergy Charges per KW: 22,218 x 22,218 x	\$ 8.00 \$ (0.50)	= :	(11,109)	_				
Power Factor Penalty:	From Power B	3il) _:	\$ 35,160	,		In Power Cost		
Kenergy Charges per KWH: 0-200 4,443,600 200-400 4,155,330 Over 277,982 8,876,912	\$ 0.0275 \$ 0.0250 \$ 0.0230	:	\$ 122,199 \$ 103,883 \$ 6,394 \$ 232,476			\$ 13,331 \$ 12,466 \$ 834 \$ 26,631		
Subtotal	•	:	\$ 441,171			\$ 433,237		
WDA	From Power E	3111 _:	(11,085)			In Power Cost		
VALLEY GRAIN TOTAL			\$ 430,105			\$ 433,237	\$ 3,131	0.73%
CLASS C TOTAL (Line 13 + Line	43)		\$ 8,629,341			\$ 8,627,328	\$ (2,013)	-0.02%
Remove Whol	esale discount adjustm		\$ 253,841 \$ 8,883,182	-		\$ 253,841 \$ 8,881,169	\$ (2,013)	-0.02%

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		KENERGY CORP. 2008 RATE APPLICATION											
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				T	MISCELL	ANEUUS N	EVENUES AL	DJUSIMEN	1				
				 									
			_									1 1	
ļ		(-)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	 (i)	- (i)	(k)	(1)
 	Account	(a) Description		Normalized		I	Charges	(9)	(1)	Revenue	10/		tment
1	No.	Description	No.	No.	No.		Normalized	Proforma	Test Year	Normalized	Proforma	Amount	Percent
1		Forfeited Discounts	110.	110,	140.	5%	5%	5%	\$474,402	\$474,402	\$474,402	\$0	0.00%
2		Forfeited Discounts - Class B		<u> </u>		5%	5%	5%	\$505	\$505	\$505	\$0	0.00%
3		Forfeited Discounts - Class C		-		5%	5%	1	\$10,569	\$10,569	\$10,569	\$0	0.00%
4		Subtotal - Forfeited Discounts			<u> </u>				\$485,476	\$485,476	\$485,476	\$0	0.00%
5		Special Charges:						1					
6		Turn on Service Charge	89	89	89	\$30.00	\$30,00	\$30.00	\$2,670	\$2,670	\$2,670	\$0	0.00%
7		Reconnect Charge - Regular	1,126	1,126	1,126	\$30.00			\$33,785	\$33,780	\$33,780	\$0	0.00%
8		Reconnect Charge - After hours	95	95	95	\$80.00				\$7,600	\$8,550	\$950	12.50%
9	451.200	Terminate Service Charge	4,101	4,101	4,101	\$30.00	\$30,00			\$123,030	\$123,030	\$0	0.00%
10		Meter Reading Charge	6,088	6,088	6,088	\$30.00				\$182,640	\$182,640	\$0	0.00%
11		Meter Test Charge	4	4	4	\$45.00				\$180	\$180	\$0	0.00%
12		Revenue - Returned check charge	1,282	1,282	1,282	\$10.00	····				\$12,820	\$0	0.00%
13		Revenue- Unnecessary trip by serviceman	6	6	6	\$40.00				\$240	\$180	-\$60	-25.00%
14		Revenue- Unnecessary trip by serviceman	9	9	9	\$70.00	\$70.00	\$90.00			\$810	\$180	28.57%
15		Subtotal - Special Charges							\$363,570	\$363,590	\$364,660	\$1,070	0.29%
16		Telephone Attachment Fees:			<u> </u>								
17					<u> </u>	<u> </u>							
18		Revenue from Bellsouth		ļ	<u> </u>			<u></u>	\$506,869	\$482,554	\$482,554	\$0	0.00%
19		Revenue from Others:			ļ	ļ			\$13,859	\$15,031	\$15,031	\$0	0.00%
20		Subtotal - Telephone Attachment Fees			ļ	ļ		<u> </u>	\$520,728	\$497,585	\$497,585	\$0	0.00%
21		Revenue Tower Leases:				ļ			\$84,300	\$105,000	\$105,000	so	0.00%
22		Revenue from Various Companies			<u> </u>	ļ		ļ	\$84,300	\$105,000	\$105,000	\$0	0.00%
23 24		Subtotal - Tower Leases Cablevision Attachment Fees:			 				\$64,300	\$100,000	\$ 100,000	90	0.0076
25		Cable Attachment Fees - 2 Party Pole	7,667	7,788	7,788	\$4.42	\$5.00	\$5.24	\$33,902	\$38,940	\$40,809	\$1,869	4.80%
26		Cable Attachment Fees - 3 Party Pole	4,176	4,242	4,242	\$3.47				\$16.883	\$17,477	\$594	3.52%
27	434,110	Subtotal - Cable Attachment Fees	4,170	4,242	7,242	90.47	90.00	ψ-7.12	\$48,402	\$55.823	\$58,286	\$2,463	4.41%
28		Fiber Optic Attachment Fees:		 	 	 		 	V10,102	400,020	400,200	VZ,1700	7.7170
29	454 110	Revenue from Fiber Optic attachments		 	 	 		 	\$1,779	\$3,981	\$3,981	\$0	0.00%
30		Revenue from Fiber Optic attachments		 	 	1		 	\$3,400	\$3,600	\$3,600	\$0	0.00%
31	107.120	Subtotal - Fiber Optic Attachment Fees		†		 			\$5,179	\$7,581	\$7,581	\$0	0.00%
32		Section 1 (many or printer) interest 1 appear				 		 	7-7,1,0	7.,501	7.,5-7.	 	3.30%
33	454.200	Revenue- Rental from Personal Property		1				† 	\$5,523	\$0	\$0	\$0	#DIV/0!
34		Revenue- Sturgis Sub-Lease						1	\$2,520	\$2,520	\$2,520	\$0	0.00%
35		Sales Tax Compensation Fees		<u> </u>			-		\$15,804	\$15,804	\$15,804	\$0	0.00%
36						 	 	1		7			
37													
38		TOTAL						<u> </u>	\$1,531,502	\$1,533,379	\$1,536,912	\$3,533	0.23%
39				1				1					
40		(1) includes reductions of \$5 and \$20 occurring o	luring the test	year for misc.	adjustments	}							
41													
							1						

KENERGY CORP. 2008 RATE APPLICATION YEAR-END LEVEL OF CUSTOMER'S

	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
	•			R	ate Code Desci			
			Residential	Commercial - Single Phase	Commercial - Three-Phase (0-1,000 KW)	Commercial - Three-Phase (1001-4,999 KW)	Direct Serves	TOTAL
1	No. Customers	Dec-06	44,571	8,644	849	12	19	54,095
2	no. Oddiomoro	Jan-07	44,638	8,659	848	12	19	54,176
3		Feb-07	44,688	8,673	850	12	19	54,242
4		Mar-07	44,703	8,668	854	12	19	54,256
5		Apr-07	44,676	8,673	856	12	19	54,236
6		May-07	44,646	8,670	851	12	19	54,198
7		Jun-07	44,695	8,674	854	12	20	54,255
8		Jul-07	44,720	8,665	860	12	20	54,277
9		Aug-07	44,768	8,684	863	12	20	54,347
10		Sep-07	44,807	8,689	869	12	20	54,397
11		Oct-07	44,876	8,706	872	12	20	54,486
12		Nov-07	44,920	8,745	871	13	20	54,569
13		Dec-07	44,964	8,747	877	13	20	54,621
14	13 Month Average		44,744	8,684	860	12	20	54,320
5	Avg. Less Dec 06		220	63	17	1	0	301
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	Change times 12		2,640	756	204	12	0	3,612
35 36								

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KENERGY 2008 RATE APPLICATION TRIAL BALANCE DECEMBER 31, 2007

102000	ELECTRIC PLANT PURCHASED OR SOLD	\$	_
107100	CONSTURCTION W.I.PCONTRACTORS	\$	136,611.90
107200	CONSTRUCTION W.I.P KENERGY	\$	1,177,018.05
107202	DEFERRED LABOR-CONSTRUCTION	\$	1, 11 1,0 10:00
107212	COMPUTER SYSTEMS-SET UP LABOR	\$ \$	_
107230	HARTFORD OFFICE BROADBAND PROJECT	\$	
107230	GENERATOR BACKUP FOR FUEL PUMPS	\$	_
107240	CARD ACCESS EQUIPMENT-SECURITY SYSTEM	\$	
107260	HAWESVILLE OFFICE BROADBAND PROJECT	\$	_
107265	OMU/KENERGY WIRELESS PROJECT	. \$	•
	OWENSBORO SHOP AREA DRAINAGE	\$	-
107275	RACE CREEK FIBER EXTENSION PROJECT	Ф \$	µ•
107280			100
107300	CONST W.I.P. SPECIAL EQUIPMENT	\$	••
107301	CWIP-SPECIAL EQUIP IN PAYABLE ACCT	\$	(204 400 20)
107310	CONST W.I.P. CONSUMER CONTRIBUTIONS	\$	(301,169.36)
107500	LABOR AND OHS-INCLEMENT WEATHER	\$	84,701.83
107800	CATHODIC PROTECTION OF UG CABLE	\$	31.34
107900	OVERHEADS - CONTRACTOR WORK ORDERS	\$	-
108620	ACCUM PROVI DEPRECIATION-SUBSTATION	\$	(3,691,173.76)
108621	ACCUM PROVI DEPRECIATION-SCADA	\$	(1,336,226.05)
108622	ACCUM PROVI DEPRECIATION-MICROWAVE	\$	(1,098,910.49)
108623	ACCUM PROVI DEPRECIATION-TOWERS	\$	(398,776.09)
108624	ACCUM PROVI DEPR-OWENSBORO FIBER	\$	(464,367.29)
108664	ACCUM PROVI DEPRECIATION-POLES	\$	(10,097,490.95)
108665	ACCUM PROVI DEPRECIATION-OH CONDUCT	\$	(8,718,422.29)
108666	ACCUM PROVI DEPRECIATION-UG CONDUIT	\$	(10,384.11)
108667	ACCUM PROVI DEPRECIATION-UG CONDUCT	\$	(2,306,584.52)
108668	ACCUM PROVI DEPRECIATION-TRANSFORME	\$	(7,575,089.84)
108669	ACCUM PROVI DEPRECIATION-SERVICES	\$	(5,559,602.68)
108670	ACCUM PROVI DEPRECIATION-METERS	\$	(910,551.03)
108671	ACCUM PROV DEPR-INSTALL ON PREMISES	\$	(516,867.63)
108673	ACCUM PROVI DEPRECIATION-STR LIGHTS	\$	(143,188.22)
108700	ACC PROVISION DEPR-BUILDINGS	\$	(2,639,306.03)
108710	ACC PROVISION DEPR-OFFICE EQUIPMENT	\$	(965,952.64)
108720	ACC PROVISION DEPR-TRANSPORTATION	\$	(3,826,034.59)
108730	ACC PROVISION DEPR STORES EQUIPMENT	\$	(133,251.21)
108740	ACC PROV DEPR-SHOP & GARAGE EQUIP	\$	(237,926.25)
108741	ACC PROVISION DEPR-TOOLS-WORK EQUIP	\$	(360,590.16)
108750	ACC PROVISION DEPR-LABORATORY EQUIP	\$	(421,440.04)
108760	ACC PROV DEPR-POWER OPERATED EQUIP	\$	(454,188.07)
108761	ACC PROVISION DEPR-ROW EQUIPMENT	\$	(215,481.90)
108770	ACC PROVISION DEPR-COMM EQUIPMENT	\$	(941,448.45)
108780	ACC PROVISION DEPR-MISC EQUIPMENT	\$	(341,425.43)
108800	KENERGY RETIREMENT WORK ORDERS	\$	59,040.66
108810	CONTRACTOR RETIREMENT WORK ORDERS	\$	1,638.40
111000	ACCUMULATED AMORT ELEC UTILITY PLT	\$	(15,540.12)

121000	NONUTILITY PROPERTY	\$	31,626.99
121100	HOME SECURITY CPU	\$	2,847.32
121200	LIFEGARD UNITS	\$	3,617.30
121300	POINT-TO-POINT FIBER SERVICE ASSETS	\$ \$ \$	8,962.33
121400	ALL ASSETS RELATED TO WIRELESS ISP	\$	49,973.20
122000	ACCUM PROVISION FOR NONUTILITY PRTY	\$	(26,718.83)
122100	DEPR RESERVE FOR HOME SECURITY		(2,758.58)
122200	DEPR RESERVE FOR LIFEGARD UNITS	\$	(3,617.30)
122300	DEPRECIATION-POINT-TO-POINT FIBER	\$	(3,450.99)
122400	DEPRECIATION ON ASSETS RELATED-ISP	\$	(44,454.76)
123100	INV ASS ORG BIG RIVERS CAP CREDITS	\$ \$ \$ \$ \$ \$ \$	(TT, TOT. 10)
123100	CONTRA-ACCOUNT TO 123.100	Φ.	
	INV ASS ORG OTHERS CAP CREDITS	\$	724,898.22
123110		φ	•
123220	INVESTMENT-CAP TERM CERTIFICATE CFC	\$	1,333,063.00
123221	INVESTMENT-CTC'S-CFC	\$	961,864.70
123222	CTC'S CFC 3% LOAN	\$	233,950.00
123223	CTC CFC NON-INTEREST BEARING	\$	-
123230	OTHER INVEST'S ASSOC ORGANIZATIONS	\$	1,025.00
123233	INVESTMENT PCB CERTIFICATE	\$	5,000.00
123234	RECIPROCAL CONTRIBUTION-FEDERATED	\$	212,355.00
124100	INVESTMENT-COBANK	\$	1,658,601.39
124210	INVEST-ECONOMIC DEV-RDK HOSPITALITY	\$	100,023.13
124220	ECO DEV LOAN-FRESH MEAL SOLUTIONS	\$	404,166.63
124230	ECONOMIC DEV-LIBERTY PLAZA	\$ \$ \$ \$	108,278.55
124240	ECO DEV LOAN-LITTLE KY SMOKEHOUSE	\$	304,166.55
124250	ECONOMIC DEV - DAPCO	\$	53,693.85
124270	ECONOMIC DEV LOAN-SCOTT FOAM TECH	\$	170,833.11
124280	ECO LOAN-WEST KY REG IND DEV AUTHOR	\$	299,999.88
124290	ECONOMIC DEV LOAN-LITTLE KY SMOKEHO	\$	514,351.87
124400	INVEST-OHIO CO INDUSTRIAL DEVELOP	\$	1,500.00
124500	INV-DAVIESS CO INDUSTRIAL FOUNDATIO	\$	5,000.00
124510	INV-HANCOCK CO INDUSTRIAL FOUNDATIO	\$	100.00
124600	ERC LOAN RECEIVABLE	\$	9,224.74
128000	OTHER SPECIAL FUNDS (DEF. COMP.)	\$	1,268,540.66
131110	CASH-GENERAL FUND-US BANK	\$	(33,009.68)
131111	CASH-PAYROLL ACCOUNT-US BANK	\$	12,323.22
131112	CASH-CAPITAL CREDIT ACCOUNT-US BANK	\$	1,637.88
131113	CASH-SECTION 125 MED ACCT-US BANK	\$	18,210.84
131114	CASH-CONSTRUCTION FUND-US BANK	\$	
131115	CASH-MARION BANK AND TRUST	\$	26,649.73
131125	CASH-OHIO VALLEY NATIONAL BANK		8,972.28
131135	CASH-MORGANFIELD NATIONAL BANK	\$ \$	3,000.00
131145	CASH-DIXON BANK	\$	3,941.10
131150	CASH CAPITAL CREDITS-AREA BANK	\$	351.51
	CASH-OLD NATIONAL BANK-MMKT	\$	1,633.10
131155	CASH-FIFTH THIRD BANK-HENDERSON	\$	2,192.19
131175		\$	•
131180	CASH GEN FUND COMMONWEALTH COMM BK	Ф \$	26,566.73
131185	CASH-OLD NATIONAL BANK		(150.24)
131400	CASH TRANSFERS	\$	7 450 00
135000	WORKING FUNDS-PETTY CASH-ETC	\$	7,150.00
136000	TEMPORARY CASH INVESTMENTS	\$	7,473,880.76
142101	ACCTS REC-CYCLE 1 (BILLED ON 1ST)	\$	44,920.79

142103	ACCTS REC-CYCLE 3 (BILLED ON 3RD)	\$	54,237.49
142106	ACCTS REC-CYCLE 6 (BILLED ON 6TH)	\$	71,596.43
142108	ACCTS REC-CYCLE 8 (BILLED ON 8TH)	\$	96,455.65
142110	ACCTS REC-CYCLE 10(BILLED ON 10TH)	\$	69,429.74
142113	ACCTS REC-CYCLE 13 (BILLED ON 13TH)	\$	195,345.01
142115	ACCTS REC-CYCLE 15(BILLED ON 15TH)	\$ \$	205,290.42
142117	ACCTS REC-CYCLE 17(BILLED ON 17TH)		279,101.62
142120	ACCTS REC-CYCLE 20(BILLED ON 20TH)	\$ \$	320,889.28
142121	ACCTS REC-CYCLE 21 (BILLED ON 21ST)	\$	290,188.63
142124	ACCTS REC-CYCLE 24 (BILLED ON 24TH)	\$	565,200.35
142127	ACCTS REC-CYCLE 27 (BILLED 27TH)	\$	546,461.70
142130	ACCTS REC-PAYMENT VOUCHERS-LIHEAP	\$	14,568.57
142150	CONSUMER A/R ELECTRIC DISCONNECT	ŝ	268,472.92
142160	ACC-REC COMMONWEALTH ALUMINUM	\$ \$ \$ \$ \$	460,905.41
142165	ACCTS REC-HOPKINS CO COAL	\$	7,013.87
142170	ACC-REC WEYERHAEUSER	¢	566,344.73
142171	ACCTS REC-DYSON CREEK MINE	φ	1,537.85
142175	ACCOUNTS REC-ALCAN	¢	9,100,623.72
142177	ACCTS REC-ARMSTRONG COAL CO	\$ \$ \$ \$ \$ \$	11,225.20
142180	ACC-REC CENTURY	ψ Ψ	11,986,334.17
142181	ACCT REC-ACCURIDE	Ф Ф	
142184	ACCTS REC-ALLIED RESOURCES	Φ	88,720.04
	ACCT REC-DOTIKI	Φ	103,837.67
142186	ACCT REC-DOTINI ACCT REC-TYSON	Φ	16,461.15
142187		Þ	182,244.73
142188	ACCT REC-KBI ALLOYS	Þ	31,837.94
142190	ACC-REC ALCOA AUTO CASTINGS	Þ	17,964.77
142191	ACCT REC-KMMC L L C	\$	51,944.08
142192	ACCT REC-PATRIOT COAL	\$	88,076.08
142193	ACCT REC-CARDINAL RIVER RESOURCES	*****	607.70
142194	ACC-REC ROLL COATER	\$	57,314.92
142195	ACC-REC KIMBERLY CLARK	\$	696,436.24
142196	ACC-REC OHIO COUNTY COAL	\$	-
142197	ACCT REC-MIDWAY MINE AND PREP PLANT	\$	1,266.20
142198	ACCT REC-VALLEY GRAIN	\$	36,721.67
142200	CUSTOMER ACCOUNTS RECEIVABLE	\$	723,842.62
142210	CONSUMER A/R RETURNED CHECKS	\$	219.00
142250	A/R-SURGE PROTECTION PROGRAM	\$	585.00
142270	ACCTS REC-POINT-TO-POINT FIBER SERV	\$ \$	
142290	ACCTS REC-WIRELESS ISP		PA.
143000	ACCOUNTS RECEIVABLE - EMPLOYEES	\$	2,141.12
143100	ACCOUNTS RECEIVABLE - OTHER	\$	74,753.65
143200	ACCOUNTS REC-COBANK	\$	120,270.11
143300	ACCOUNTS RECEIVABLE-OMU	\$	-
143400	OTHER A/R-EMPLOYEE CONTRIBUTIONS	\$	(1,252.44)
143500	ACCTS REC-LABOR-TOWER ATTACHMENTS	\$	•
143600	ACCTS REC-CUSTOMER BILLINGS	\$	**
143700	ACCTS REC-CONSUMER OWNED FACILITIES	\$	-
144100	ACC PROV-UNCOLL ACCTS-BANKRUPTCY	\$	(1,660,132.32)
144101	UNCLAIMED CONSUMER DEPOSITS	\$	(5,353.68)
144102	UNCLAIMED CONSUMER ADVANCE PAYMENTS	\$	(38,751.93)
144110	ACC PROVISION UNCOLL CONS ACCTS	\$	1,521,004.97
144111	ACC. PROV. FOR UNCOLLCOLLECT FEES	\$	50,048.64

146000	A/R BIG RIVERS ELECTRIC CORP	\$	149,287.50
146100	A/R-BREC INCENTIVE PROGRAM	\$	25,765.00
154000	MATERIAL-SUPPLIES-ELECTRIC	\$	891,150.03
154001	INVENTORY-OPEN STOCK	\$	· •••
154010	INVENTORY-COPPER WIRE	\$	11,478.62
154100	SPARE SUBSTATION EQUIPMENT	\$ \$	189,031.66
154200	GARAGE INVENTORY ACCOUNT	\$	' ***
155000	MATERIALS FOR GT SYSTEMS	\$	36,386.74
155200	INVENTORY-SURGE PROTECTORS	\$ \$ \$ \$ \$ \$	1,375.76
156000	OTHER MATERIALS AND SUPPLIES	\$	' ***
163000	STORES EXPENSE - UNDISTRIBUTED	\$	-
163100	STORES CLEARING - SPREAD ITEMS	\$	62.63
165100	PREPAYMENTS - INSURANCE	\$	101,219.50
165120	PREPAID INSURANCE-WORKERS COMP	\$	(14,030.00)
165200	PREPAYMENTS - OTHER	\$	164,543.86
165210	PREPAYMENTS - PENSION TRUST FUND	\$	
165220	PREPAYMENTS - EMPLOYEE INSURANCE	\$ \$	••
171000	INTEREST DIVIDENDS RECEIVABLE	\$	23,971.69
171100	ERC INTEREST RECEIVABLE	\$	23.20
173000	ACCRUED UTILITY REVENUES	\$	7,971,562.68
182300	OTHER REGULATORY ASSETS	* * * * * * * * * * *	7,071,002.00
183100	LONG RANGE PLAN	\$	_
183200	WORK PLAN 2004-2006	φ.	
183500	WORK PLAN 2007-2010	¢.	59,898.12
184100	TRANSPORTATION EXPENSE CLEARING	¢.	09,090.12
184407	PROPERTY TAXES CLEARING ACCT	¢.	•••
184408	PAYROLL TAXES-CLEARING ACCOUNT	¢.	
184409	PSC TAXES-CLEARING ACCOUNT	ф Ф	•
184924	BUSINESS LIABILITY INS-CLEARING	\$	-
	HEALTH, LIFE DISAB INS-CLEARING ACC	φ \$	-
184926	PENSION PLANS-CLEARING ACCT	э \$	<u></u>
184927	DEFERRED DEBIT-EMERG TRANSF PROGRAM	φ \$	**
186000	POWER COST PREPMT/ENGY DEFERRED PMT	э \$	-
186110		φ \$	
186200	PAST SERVICE PENSION COSTS-NRECA		400,000,00
186210	PENSION-DEFINED BEN(FORMER GR & HU)	\$ \$	169,000.00
200100	MEMPERSHIPS ISSUED (\$5.00)	•	(226,165.00)
200110	MEMBERSHIPS ISSUED (\$25.00)	\$	(14,845.00)
201100	PATRONS CAPITAL CREDITS- (MEMBERS)	\$	(35,619,332.93)
201101	PATRONS CAP CREDIT-FORMER HUEC D/S	\$	(3,648,910.23)
201102	PATRONS CAP CREDIT-FORMER GREC D/S	\$	(6,622,610.63)
201103	PATRONS CAP CREDIT-KENERGY D/SERVES	\$	(4,139,212.41)
201110	PATRONS CAPITAL CREDITS (NON-MEMBER	\$	(269,340.86)
201120	MEMBER-OTHER SERVICES	\$	21,047.01
201200	PATRONAGE CAPITAL ASSIGNABLE	\$	1,648,013.54
201201	PATRONAGE CAPITAL - PRIOR YEARS	\$	-
208000	DONATED CAPITAL-OWENSBORO	\$	(11,961.06)
208100	DONATED CAPITAL-HENDERSON	\$	(7,844.57)
217000	RETIRED CAPITAL CREDITS-GAIN-OBORO	\$	(3,130,044.35)
217100	RETIRED CAPITAL CREDITS GAIN-HENDER	\$	-
217200	DECEASED MEMBERS RETAINED CAPITAL	\$	(333,371.71)
219100	OPERATING MARGINS	\$	(78,650.91)
219200	NON-OPERATING MARGINS	\$	(338.50)

219400	OTHER MARG & EQUITIES-PRIOR PERIODS	ø	
219400	OTHER COMPREHENSIVE INCOME	\$ \$	533,000.00
224140	OTHER COMPREHENSIVE INCOME OTHER L T DEBT - MISCELLANEOUS	\$ \$	(21,546,497.16)
224150	NOTES EXECUTED-OTHER DEBT	\$	(21,040,481.10)
224160	RUS ECONOMIC DEV LOAN-FRESH MEAL SO	\$	(354,166.59)
224165	ECO DEV LOAN-LITTLE KY SMOKEHOUSE	\$	(254,166.51)
224100	RUS-ECONOMIC DEV LOAN-RDK HOSPITALI	\$	•
224175	RUS-ECONOMIC DEV LOAN-ROR HOSPITALI RUS-ECONOMIC DEV LOAN-SCOTT FOAM TE	\$	(50,023.09)
224175	RUS ECONOMIC DEV LOAN-SCOTT FOAM TE	\$	(120,833.07)
224185	ECO DEV LOAN-WEST KY REG IND DEV	э \$	(58,278.51)
224190	RUS ECONOMIC DEV LOAN-DAPCO	\$ \$	(249,999.84)
224190	ECONOMIC DEV LOAN-DAPCO ECONOMIC DEV LOAN-LITTLE KY SMOKEHO	\$ \$	(31,471.65)
224195	L T DEBT RUS NOTES EXECUTED 2%	\$ \$	(453,240.79)
			/E7 440 GEO E4\
224330	LT DEBT-RUS NOTES EXEC VARIOUS RATE	\$	(57,440,650.54)
224350	RUS NOTES EXECUTED-5% (WEST)	\$	(16,902,625.36)
224370	FEDERAL FINANCING BANK-NOTES EXECUT	\$	(20,281,023.37)
224380	RUS TREASURY LOAN-NOTES EXECUTED	\$	(26,980,033.78)
224400	RUS NOTES EXECUTED-CONST DEBT	\$	-
224470	L T DEBT-FEDERAL FINANCING BANK	\$	- 400 -00
224480	LT DEBT-RUS TREASURY LOAN	\$	5,162,500.00
224500	INTEREST ACCRUED DEFERRED RUS NOTES	\$	
224600	RUS ADVANCED PAYMENTS UNAPPLIED	\$	10,003,531.48
228100	ACCRUED LEAVE-K WEST EMPLOYEES	\$	(464,486.29)
228200	POST RETIREMENT HEALTH INS-HEADQTRS	\$	-
228250	POST RET HEALTH BENEFITS-DIRECTORS	\$	(17,259.02)
228300	POST RETIREMENT HEALTH INS-OBORO	\$ \$	***
228310	HEALTH INSURANCE-2001 RETIREES	\$	•
228320	HEALTH INSURANCE-LTD EMPLOYEES	\$	
228330	ADDITIONAL MINIMUM LIABILITY-PENSIO	\$	(533,000.00)
228340	PENSION-DEFINED BEN(FORMER GR EMP	\$ \$	
228400	ACCUM MISC OPERATING PROVISIONS		(1,268,540.66)
231000	NOTES PAYABLE - SHORT TERM	\$	-
231100	NOTES PAYBALE-RUS/COBANK	\$	(4,609,292.52)
232100	ACCOUNTS PAYABLE GENERAL	\$	(28,723,075.66)
235000	CONSUMERS DEPOSITS-OWENSBORO	\$	(1,765,755.00)
235100	CONSUMER DEPOSIT-COMMONWEALTH	\$	-
235300	CONSUMER DEPOSIT-ACMI	\$	(15,000.00)
235500	CONSUMER DEPOSIT-ARMSTRONG COAL	\$	(24,000.00)
235600	CONSUMER DEPOSIT-HOPKINS CO COAL	\$	(2,700.00)
235700	CONSUMER DEPOSIT-CARDINAL RIVER	\$	(3,200.00)
235800	CONSUMER DEPOSIT-CENTURY ALUMINUM	\$	-
235900	DEPOSITS-PURCHASE POWER AGREEMENTS	\$	(43,207.00)
236100	ACCRUED PROPERTY TAXES	\$	(590.00)
236200	ACCRUED FED UNEMP TAXES	\$	•
236300	ACCRUED SOCIAL SECURITY TAXES-FICA	\$	(48,942.67)
236400	KY UMEMPLOYMENT INSURANCE TAX	\$	-
237100	INTEREST ACCRUED-REA CONSTRUCTION	\$	-
237200	INTEREST ACCRUED-COBANK	\$	(112,490.14)
237210	INTEREST ACCRUED-FEDERAL FINANACING	\$	••
237220	INTEREST ACCRUED-RUS TREASURY LOAN	\$	-
237300	INTEREST ACCRLINE OF CREDIT NOTES	\$	0.01
237400	ACC INT EXP-CONSUMER DEPOSITS-OBORO	\$	(51,376.08)

007400	ACCRUED INTEREST-COMMONWEALTH DEPOS	ው	
237420		\$	- (4 0E0 CO)
237430	ACC INTEREST EXP-DEPOSIT-ARMSTRONG	\$	(1,050.56)
237440	ACCRUED INTEREST-ACMI (ALCOA)	\$	(831.12)
237450	ACCRUED INTEREST-CARDINAL RIVER	\$	(131.92)
237460	ACCRUED INTEREST EXP-HOPKINS CO COA	\$	(172.10)
238100	PATRONAGE CAPITAL PAYABLE	\$	**
241000	TAXES PAYABLE-SALES TAX	\$	(123,547.92)
241100	TAXES PAYABLE-U S INCOME TAX W/HELD	\$	-
241200	TAXES PAYABLE-KY INCOME TAX W/HELD	\$	(18,889.82)
241250	TAXES PAYABLE-INDIANA TAX W/HELD	\$ \$ \$ \$ \$ \$	-
241300	TAXES PAYABLE-HANCOCK CO OCC TAX	\$	(1,236.66)
241310	OHIO CO OCCUPATIONAL TAX	\$	(677.42)
241320	CALDWELL COUNTY OCCUPATIONAL TAX	\$	(261.36)
241330	MARION OCCUPATIONAL TAX	\$	(765.56)
241340	MCLEAN COUNTY OCCUPATIONAL TAX	\$	(476.35)
241350	ACCRUED GROSS REVENUE TAX-CRITTENDE	\$	(5,433.92)
241360	ACCRUED GROSS REV TAX-UNION COUNTY	\$	(0, .00.0)
241370	DAVIESS CO OCCUPATIONAL TAX	\$	_
241380	UNION CO OCCUPATIONAL TAX	\$	(139.03)
241390	CITY OF OWENSBORO OCCUPATIONAL TAX	\$	(100.00)
	CITY OF HENDERSON-OCCUPATIONAL TAX	ው	••
241395	· · · · · · · · · · · · · · · · · · ·	\$	(44.040.777)
241400	TAXES PAYABLE-OHIO CO UTILITY	\$	(11,042.77)
241450	ACCRUED GROSS REVENUE TAX-CALDWELL	\$	(3,166.87)
241500	TAXES PAYABLE-HANCOCK CO UTILITY	\$	(12,448.40)
241550	ACCRUED GROSS REVENUE TAX-UNION CO	\$	(7,183.25)
241600	TAXES PAYABLE-DAVIESS CO UTILITY	\$	(60,417.34)
241650	ACCRUED GROSS REV TAX-LIVINGSTON	\$ \$ \$ \$ \$ \$	(18.06)
241700	TAXES PAYABLE-MCLEAN CO UTILITY	\$	(10,645.50)
241750	ACCRUED GROSS REV TAX-PROVIDENCE	\$	(7.10)
241800	TAXES PAYABLE-HENDERSON CO UTILITY	\$	(27,989.92)
241850	ACCRUED GROSS REVENUE TAX-LYON CO	\$	(3,442.60)
241870	TAXES PAYABLE-BRECKENRIDGE CO	\$	(6.36)
241900	TAXES PAYABLE-WEBSTER CO UTILITY	\$	(16,317.95)
241950	TAXES PAYABLE - HOPKINS CO. UTILITY	\$	2.49
241970	TAXES PAYABLE-OWENSBORO FRANCHISE	\$	(18,104.72)
242200	ACCRUED PAYROLL	\$	(175,592.86)
242210	PAYROLL DEDUCTION-UNITED FUND	\$	(50.00)
242220	PAYROLL DEDUCTION-CREDIT UNION	\$	(00.00)
242230	PAYROLL DED-SURE CONTRUBUTION	\$	(975.00)
242240	PAYROLL DED-CANCER & LIFE INS	\$	(307.06)
	PAYABLE-DEFINED CONTR PENSION PLAN	э \$	
242250	401K LOAN REPAYMENT		(11,452.33)
242260		\$	(1,216.63)
242270	SECTION 125 PREMIUM	\$	(4.4.500.04)
242280	SECTION 125 MEDICAL SAVINGS	\$	(11,569.24)
242300	ACCRUED VACATION	\$	(660,649.82)
242320	ACCRUED LEAVE	\$	-
242410	WINTERCARE PAYABLE	\$	(289.96)
242500	OTHER CURRENT/ACCRUED LIABILITIES	\$	••
242700	ACCRUED NRECA DUES	\$	ma .
252000	CONSUMER ADV FOR CONST-MOBILE HOMES	\$	(84,139.70)
252100	CONSUMER ADV FOR CONST-TEMP SERVICE	\$	(580,945.35)
252200	CUSTOMER CONTRIBUTIONS-NEW LINE	\$	(76,164.72)

253000	ADVANCE JOINT-USE RENTAL	\$	-
253100	CONSUMER ACCOUNT CR BALANCES-REFUND	\$	-
253120	UNREDEEMED GIFT CERTIFICATES	\$	(358.56)
253150	CONSUMER CLEARING ACCOUNT-OTHER	\$	-
253200	OTHER DEFERRED CREDITS-BREC ECO DEV	\$ \$	
253250	DEFERRED CREDIT-BREC HANSON LEASE	\$	•
253300	OTHER DEFERRED CREDITS-SPECIAL EQP	\$	(29,425.84)
302000	FRANCHISES AND CONSENTS	\$	19,355.24
360000	DIST PLANT-LAND AND LAND RIGHTS	\$	44,267.64
360100	DIST PLANT-LAND AND LAND RIGHTS	\$	857,934.74
362000	DIST PLANT-STATION EQUIPMENT	\$	18,758,962.70
362100	DIST PLANT-SUPERVISORY CONTROL EQP	\$ \$ \$ \$ \$	1,931,793 .73
362200	MICROWAVE SYSTEM-EQUIPMENT	\$	2,077,293.50
362223	MICROWAVE SYSTEM TOWERS	\$	1,354,846.47
362400	DIST PLANT-OWENSBORO FIBER	\$	915,008.8 0
364000	DIST PLANT-POLES-TOWERS-FIXTURES	\$	61,856,997.6 3
365000	DIST PLANT-OVERHEAD CONDUCTORS	\$	46,941,867.21
366000	UNDERGROUND CONDUIT	\$	14,166.24
367000	DIST PLANT-UNDERGROUND CONDUCTORS	\$	11,665,566.08
368000	DIST PLANT-LINE TRANSFORMERS	\$	28,007,724.97
369000	DIST PLANT-SERVICES	\$	19,624,667.30
370000	DIST PLANT-METERS	\$	5,020,733.65
371000	DIST PLANT-INSTALLED ON CONSUMER	\$ \$	3,065,305.87
373000	DIST PLANT-STREET&SIGNAL SYSTEMS	\$	705,641.64
389000	GEN PLANT-LAND & LAND RIGHTS	\$	469,363.28
390000	GEN PLANT-STRUCTURES & IMPROVEMENTS	\$	6,890,891.37
390100	STRUCTURES & IMPROVEMENTS-MARION	\$	184,868.88
390200	STRUCTURES & IMPROVEMENTS-STRUGIS	\$	39,350.59
391000	GEN PLANT-OFFICE FURN & FIXTURES	\$	737,227.41
391100	COMPUTER AND RELATED EQUIPMENT	\$	454,873.84
391110	COMPUTER SOFTWARE	\$	3,228.65
391150	FIBER OPTIC EQUIPMENT	\$ \$ \$ \$ \$ \$ \$	37,163.56
392000	GEN PLANT-TRANSPORTATION EQUIPMENT	\$	6,964,942.32
392100	GEN PLANT-R.O.W. TRANS EQUIPMENT	\$	
393000	GEN PLANT-STORES EQUIPMENT	\$	181,594.77
394000	GEN PLANT-SHOP & GARAGE EQUIPMENT	\$	414,487.00
394100	GEN PLANT-TOOLS & WORKING EQUIPMENT	\$	558,535.44
394200	GEN PLT - ROW TOOLS & WORKING EQUIP	\$	59,742.07
395000	GEN PLANT-LABORATORY EQUIPMENT	\$	613,451.41
395100	LABORTORY EQUIPMENT-MICROWAVE SYS	\$	44,940.55
395200	FIBER OPTIC TEST EQUIPMENT	\$	21,953.11
396000	GEN PLANT-POWER OPERATED EQUIPMENT	\$	183,372.47
396100	GEN PLANT-RIGHT-OF-WAY EQUIPMENT	\$ \$ \$ \$ \$ \$ \$	315,325.08
396200	GEN PLANT-POWER OPERATED EQUIPMENT	\$	254,041.57
396300	GEN PLANT-TRACK VEHICLES	\$	130,395.07
397000	GEN PLANT-COMMUNICATION EQUIPMENT	\$	1,217,978.44
397100	GEN PLT-COMM EQUIP UNDER CAP LEASE	\$	799.05
397200	GENERAL PLANT-FIBER OPTIC SONET		485,546.49
398000	GEN PLANT-MISCELLANEOUS EQUIPMENT	\$	187,917.79
398100	GEN PLANT-GIS EQUIPMENT	\$	375,482.02
403220	GENERAL PLANT DEPRECIATION-CLASS A	\$	-
403230	GENERAL PLANT DEPRECIATION-CLASS B	\$	-

		_	
403240	GENERAL PLANT DEPRECIATION-CLASS C	\$	-
403250	DEPRE-DIST PLANT-CLASS C	\$	28,826.21
403600	DEPRECIATION EXP-DISTRIBUTION PLANT	\$	6,998,657.72
403700	DEPRECIATION EXP-GENERAL PLANT	\$	387,594.28
403710	DEPRECIATION-GENERAL PLT-BUILDINGS	\$ \$ \$ \$ \$ \$ \$ \$	-
404000	AMORTIZATION LIMITED TERM ELEC PLT	\$	-
408120	PROPERTY TAXES-CLASS A	\$	290.24
408130	PROPERTY TAXES-CLASS B	\$	171.01
408140	PROPERTY TAXES-CLASS C	\$	716.39
408700	TAXES-OTHER	\$	-
408710	REGULATORY ASSESSMENT TAX		78,613.08
408720	REGULATORY ASSESSMENT TAX-CLASS A	\$	169,347.90
408730	REGULATORY ASSESSMENT TAX-CLASS B	\$	22,228.38
408740	REGULATORY ASSESSMENT TAX-CLASS C	\$	10,871.94
409100	INCOME TAX EXPENSE		13,063.92
415000	REVENUES FROM GEOTHERMAL	\$ \$	(208,256.90)
415600	REVENUES-SURGE PROTECTOR SALES	\$	-
415601	REVENUE-SURGE PROTECTORS LEASED	\$	(16,075.00)
416000	COSTS & EXPENSES-GEOTHERMAL	\$	186,338.46
416100	GENERAL MERCHANDISING ACTIVITIES	\$	(607.83)
416600	COST & EXPENSES - SURGE PROTECTORS	\$	12,059.07
417000	REVENUES-NON UTILITY OPS	\$	-
417002	REVENUE-INTERNET-LOCAL/LONG DISTANC	\$	(37,813.38)
417006	POINT-TO-POINT FIBER SERVICE-REVENU	\$	(07,010.00)
417007	REVENUE-WIRELESS ISP	\$	(17.07)
4171007	EXPENSES-NON UTILITY OPS	\$ \$ \$	(14.59)
417102	EXPENSES-INTERNET-LOCAL/LONG DISTAN		1,002.99
417105	EXPENSES-HOME SECURITY	\$ \$ \$ \$ \$ \$	286.08
417106	EXPENSES-POINT TO POINT FIBER SERV	\$	200.00
417107	EXPESES-WIRELESS ISP	\$	12,648.13
418100	EQUITY IN EARNINGS OF SUBSIDIARY	\$	12,040.10
419000	INTEREST-DIVIDEND INCOME	\$	(888,912.76)
419100	INTEREST-COMMONWEALTH DEPOSIT	\$	(39,317.08)
419300	ERC INTEREST INCOME	\$	(340.14)
421000	MISC NON-OPERATING INC-DEDUCTIONS	\$	(826.60)
421100	GAIN ON DISPOSITION OF PROPERTY	\$	(27,520.95)
	LOSS ON DISPOSITION OF PROPERTY	φ \$	26,982.87
421200	NON-OPERATING INCOME CLASS A	\$	20,802.07
421220	NON-OPERATING INCOME CLASS B	\$	-
421230	NON-OPERATING INCOME CLASS C	\$	-
421240	G AND T COOP CAPITAL CREDITS	\$	-
423000 423100	CONTRA-ACCOUNT G & T CAPITAL CR	\$	-
	OTHER CAPITAL CR ALLOCATIONS	\$	(275,696.31)
424000	OTHER CAPITAL OR ALLOCATIONS OTHER INCOME DEDUCTIONS-DONATIONS	\$ \$	53,038.30
426100	MISC INC DED-EXP FOR CIVIC POL ACT	\$	2,162.50
426400	MISC INC DED-EXP FOR CIVIC FOL ACT	\$ \$	420.21
426500			
427100	INTEREST ON REA CONSTRUCTION LOAN INTEREST RUS-CLASS C	\$ \$	2,672,425.29 46,493.96
427125		э \$	·
427200	INTEREST -LONG TERM DEBT-CFC	э \$	(5,642.47)
427210	INTEREST ON COBANK LOANS	э \$	1,316,157.75
427220	INTEREST-FEDERAL FINANCING BANK	э \$	1,020,376.61
427230	INTEREST-RUS TREASURY LOAN	Ф	726,340.70

1427300 INTEREST ON CVMP \$ (73,029.22) 100,480			_	
A31100 INTEREST EXPENSE-SHORT TERM LOANS \$ 63,515.96	427300	INTEREST ON CWIP	\$	(73,029,22)
A31200 INTEREST EXPENSE-COMMONWEALTH DEPOS \$ 44,875,74	431000			100,460.77
A31300 INTEREST EXPENSE-ARM (ALCOA) \$ 1,050.56 A31400 INTEREST EXPENSE-ACMI (ALCOA) \$ 901.14 A31500 INTEREST EXPENSE-HOPKINS CO COAL \$ 160.72 A34000 EXTRAORDINARY INCOME \$ A35000 EXTRAORDINARY INCOME \$ A35000 EXTRAORDINARY DEDUCTIONS \$ A35100 CUMULATIVE EFFECT ON PRIOR YEARS \$ A40000 CONSOLIDATION OREDIT \$ A40000 REVENUE-RESIDENTIAL(EXCLUD SEASONAL \$ (50,006,677.21) A40200 REVENUE-RESIDENTIAL(EXCLUD SEASONAL \$ (50,006,677.21) A40200 REVENUE-RESIDENTIAL(EXCLUD SEASONAL \$ (35,037.45) A402101 REVENUE-COMMERCIAL-SIPASE-UNDER 1000KW \$ (9,817,488.75) A42101 REV-COMMERCIAL-SPHASE-UNDER 1000KW \$ (9,817,488.75) A422101 REVENUE-FORMER HUEC-PIONEER PLASTIC \$ (32,171.99) A422210 REVENUE-FORMER HUEC-PIONEER PLASTIC \$ (32,371.99) A422210 REVENUE-COMM-COMMONWEALTH ALUMINUM \$ (5,845,937.86) A422210 REVENUE-ALCAN \$ (108,247,344.93) A422210 REVENUE-ALCAN \$ (108,247,344.93) A422220 REVENUE-INDUSTRIAL-WEYERHAEUSER \$ (6,603,097.38) A422230 REVENUE-INDUSTRIAL-WEYERHAEUSER \$ (6,603,097.38) A422240 REVENUE-INDUSTRIAL-CENTURY \$ (142,653,037.64) A422270 REVENUE-ARMSTRONG COAL CO \$ (82,984.95) A422280 REVENUE-INDUSTRIAL-CENTURY \$ (142,653,037.64) A422291 REVENUE-INDUSTRIAL-CHORD \$ (36,686.13) A422291 REVENUE-INDUSTRIAL-CHORD \$ (36,686.13) A422291 REVENUE-INDUSTRIAL-CHORD \$ (836,880.21) A42292 REVENUE-HODINISHAL COATER \$ (836,880.21) A42291 REVENUE-HODINISHAL COATER \$ (836,880.21) A42292 REVENUE-HODINISHAL COATER \$ (836,880.21) A42291 REVENUE-HODINISHAL CHORD \$ (179,94.39) A42292 REVENUE-HODINISHAL CHORD \$ (836,880.21) A42291 REVENUE-HODINISHAL CHORD \$ (836,880.21) A42292 REVENUE-HODINISHAL CHORD \$ (836,880.21) A42293 REVENUE-HODINISHAL CHORD \$ (836,880.21) A42294 REVENUE-COMM-ROLL COATER \$ (836,880.21) A42296 REVENUE-COMM-ROLL COAT	431100	INTEREST EXPENSE-SHORT TERM LOANS	\$	63,515.96
A31400 INTEREST EXPENSE-ACM (ALCOA) \$ 901.14	431200	INTEREST EXPENSE-COMMONWEALTH DEPOS	\$	44,875.74
A31400 INTEREST EXPENSE-ACM (ALCOA) \$ 901.14	431300	INTEREST EXPENSE-ARMSTRONG COAL	\$	1,050,56
A31500 INTEREST EXPENSE-CARDINAL RIVER \$ 193.05	431400	INTEREST EXPENSE-ACMI (ALCOA)		
431600		· , ,	\$	
434000 EXTRAORDINARY INCOME \$ 435000 EXTRAORDINARY DEDUCTIONS \$ 435100 CUMULATIVE EFFECT ON PRIOR YEARS \$ 440000 CONSOLIDATION CREDIT \$ 440100 REVENUE-RESIDENTIAL (EXCLUD SEASONAL \$ 440100 REVENUE-RESIDENTIAL (EXCLUD SEASONAL \$ 442101 REVENUE-COMMERCIAL SINGLE PHASE \$ 442101 REVENUE-COMMERCIAL SINGLE PHASE \$ 442101 REVENUE-FORMER HUEC-PIONEER PLASTIC \$ 442103 REVENUE-FORMER HUEC-PIONEER PLASTIC \$ 442210 REVENUE-COMMERCIAL SPHASE(OVER 1000KW)3 \$ 442210 REVENUE-COMM-COMMONWEALTH ALUMINUM \$ 442210 REVENUE-ALCAN \$ 4422210 REVENUE-INDUSTRIAL-WEYERHAEUSER \$ 4422210 REVENUE-INDUSTRIAL-CENTURY \$ 4422210 REVENUE-COMM-NDUSTRIAL-CENTURY \$ 442221 REVENUE-COMM-NDUSTRIAL-CENTURY \$ 442221 REVENUE-COMM-ROLL COATER \$ 4422270 REVENUE-COMM-ROLL COATER <td></td> <td>•</td> <td>\$</td> <td></td>		•	\$	
435000 EXTRAORDINARY DEDUCTIONS \$ 435100 CUMULATIVE EFFECT ON PRIOR YEARS \$ 440000 CONSOLIDATION CREDIT \$ 440100 REVENUE-RESIDENTIAL(EXCLUD SEASONAL \$ (50,006,67.21) 440200 REVENUE-RESIDENTIAL-SEASONAL \$ (35,037.45) 442101 REVENUE-COMMERCIAL-SINGLE PHASE \$ (7,450,438.40) 442103 REVENUE-FORMER HUEC-PIONEER PLASTIC \$ (32,171.98) 442210 REV-COMMERCIAL-SPHASE-UNDER PLASTIC \$ (322,771.98) 442210 REVENUE-FORMER HUEC-PIONEER PLASTIC \$ (322,771.98) 442210 REVENUE-COMM-COMMONWEALTH ALUMINUM \$ (5,845,937.86) 442219 REVENUE-ALCAN \$ (108,247,344.93) 4422210 REVENUE-INDUSTRIAL-WEYERHAEUSER \$ (6,03,097.33) 4422219 REVENUE-INDUSTRIAL-WEYERHAEUSER \$ (6,603,097.33) 4422210 REVENUE-INDUSTRIAL-CENTURY \$ (142,653,037.64) 4422240 REVENUE-INDUSTRIAL-SEATURY \$ (142,653,037.64) 4422			¢	100.72
442101 REV-COMMERCIAL-3PHASE-UNDER 1000KW \$ (9,817,488.75) 442103 REVENUE-FORMER HUEC-PIONEER PLASTIC \$ (32,171.98) 442200 REV-COMMERCIAL-3PHASE(OVER 1000KW)3 \$ (3,823,741.91) 442210 REVENUE-COMM-COMMONWEALTH ALUMINUM \$ (5,845,937.86) 442219 REVENUE-ACAN \$ (108,247,344.93) 442220 REVENUE-INDUSTRIAL-WEYERHAEUSER \$ (6,603,997.38) 442220 REVENUE-COMM-INDUSTRIAL-CENTURY \$ (142,653,037.64) 442220 REVENUE-INDUSTRIAL ALCOA AUTO CAST \$ (243,280.67) 442220 REVENUE-GOMM-ROLL COATER \$ (82,984.95) 442280 REVENUE-GOMM-ROLL COATER \$ (836,860.21) 442290 REVENUE-INDUSTRIAL-KIMBERLY CLARK \$ (8,133,481.51) 442291 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442298 REVENUE-MIDWAY MINE & PREP PLANT \$ (1,150.749.43) 4422801 REVENUE-ACCURIDE \$ (1,160,394.39) 442804 REVENUE-HOPKINS CO COAL \$ (81,755.50) 442805 REVENUE-HOPKINS CO COAL \$ (81,756.50) 442806 REVENUE-KIBI ALLOYS				•
442101 REV-COMMERCIAL-3PHASE-UNDER 1000KW \$ (9,817,488.75) 442103 REVENUE-FORMER HUEC-PIONEER PLASTIC \$ (32,171.98) 442200 REV-COMMERCIAL-3PHASE(OVER 1000KW)3 \$ (3,823,741.91) 442210 REVENUE-COMM-COMMONWEALTH ALUMINUM \$ (5,845,937.86) 442219 REVENUE-ACAN \$ (108,247,344.93) 442220 REVENUE-INDUSTRIAL-WEYERHAEUSER \$ (6,603,997.38) 442220 REVENUE-COMM-INDUSTRIAL-CENTURY \$ (142,653,037.64) 442220 REVENUE-INDUSTRIAL ALCOA AUTO CAST \$ (243,280.67) 442220 REVENUE-GOMM-ROLL COATER \$ (82,984.95) 442280 REVENUE-GOMM-ROLL COATER \$ (836,860.21) 442290 REVENUE-INDUSTRIAL-KIMBERLY CLARK \$ (8,133,481.51) 442291 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442298 REVENUE-MIDWAY MINE & PREP PLANT \$ (1,150.749.43) 4422801 REVENUE-ACCURIDE \$ (1,160,394.39) 442804 REVENUE-HOPKINS CO COAL \$ (81,755.50) 442805 REVENUE-HOPKINS CO COAL \$ (81,756.50) 442806 REVENUE-KIBI ALLOYS			ψ ¢	•
442101 REV-COMMERCIAL-3PHASE-UNDER 1000KW \$ (9,817,488.75) 442103 REVENUE-FORMER HUEC-PIONEER PLASTIC \$ (32,171.98) 442200 REV-COMMERCIAL-3PHASE(OVER 1000KW)3 \$ (3,823,741.91) 442210 REVENUE-COMM-COMMONWEALTH ALUMINUM \$ (5,845,937.86) 442219 REVENUE-ACAN \$ (108,247,344.93) 442220 REVENUE-INDUSTRIAL-WEYERHAEUSER \$ (6,603,997.38) 442220 REVENUE-COMM-INDUSTRIAL-CENTURY \$ (142,653,037.64) 442220 REVENUE-INDUSTRIAL ALCOA AUTO CAST \$ (243,280.67) 442220 REVENUE-GOMM-ROLL COATER \$ (82,984.95) 442280 REVENUE-GOMM-ROLL COATER \$ (836,860.21) 442290 REVENUE-INDUSTRIAL-KIMBERLY CLARK \$ (8,133,481.51) 442291 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442298 REVENUE-MIDWAY MINE & PREP PLANT \$ (1,150.749.43) 4422801 REVENUE-ACCURIDE \$ (1,160,394.39) 442804 REVENUE-HOPKINS CO COAL \$ (81,755.50) 442805 REVENUE-HOPKINS CO COAL \$ (81,756.50) 442806 REVENUE-KIBI ALLOYS			v.	•
442101 REV-COMMERCIAL-3PHASE-UNDER 1000KW \$ (9,817,488.75) 442103 REVENUE-FORMER HUEC-PIONEER PLASTIC \$ (32,171.98) 442200 REV-COMMERCIAL-3PHASE(OVER 1000KW)3 \$ (3,823,741.91) 442210 REVENUE-COMM-COMMONWEALTH ALUMINUM \$ (5,845,937.86) 442219 REVENUE-ACAN \$ (108,247,344.93) 442220 REVENUE-INDUSTRIAL-WEYERHAEUSER \$ (6,603,997.38) 442220 REVENUE-COMM-INDUSTRIAL-CENTURY \$ (142,653,037.64) 442220 REVENUE-INDUSTRIAL ALCOA AUTO CAST \$ (243,280.67) 442220 REVENUE-GOMM-ROLL COATER \$ (82,984.95) 442280 REVENUE-GOMM-ROLL COATER \$ (836,860.21) 442290 REVENUE-INDUSTRIAL-KIMBERLY CLARK \$ (8,133,481.51) 442291 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442298 REVENUE-MIDWAY MINE & PREP PLANT \$ (1,150.749.43) 4422801 REVENUE-ACCURIDE \$ (1,160,394.39) 442804 REVENUE-HOPKINS CO COAL \$ (81,755.50) 442805 REVENUE-HOPKINS CO COAL \$ (81,756.50) 442806 REVENUE-KIBI ALLOYS			φ Φ	(EO OOG 677 04)
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442101 REV-COMMERCIAL-3PHASE-UNDER 1000KW \$ (9,817,488.75) 442103 REVENUE-FORMER HUEC-PIONEER PLASTIC \$ (32,171.98) 442200 REV-COMMERCIAL-3PHASE(OVER 1000KW)3 \$ (3,823,741.91) 442210 REVENUE-COMM-COMMONWEALTH ALUMINUM \$ (5,845,937.86) 442219 REVENUE-ACAN \$ (108,247,344.93) 442220 REVENUE-INDUSTRIAL-WEYERHAEUSER \$ (6,603,997.38) 442220 REVENUE-COMM-INDUSTRIAL-CENTURY \$ (142,653,037.64) 442220 REVENUE-INDUSTRIAL ALCOA AUTO CAST \$ (243,280.67) 442220 REVENUE-GOMM-ROLL COATER \$ (82,984.95) 442280 REVENUE-GOMM-ROLL COATER \$ (836,860.21) 442290 REVENUE-INDUSTRIAL-KIMBERLY CLARK \$ (8,133,481.51) 442291 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442298 REVENUE-MIDWAY MINE & PREP PLANT \$ (1,150.749.43) 4422801 REVENUE-ACCURIDE \$ (1,160,394.39) 442804 REVENUE-HOPKINS CO COAL \$ (81,755.50) 442805 REVENUE-HOPKINS CO COAL \$ (81,756.50) 442806 REVENUE-KIBI ALLOYS			3	, , , , , , , , , , , , , , , , , , , ,
442103 REVENUE-FORMER HUEC-PIONEER PLASTIC \$ (32,171.98) 442200 REV-COMMERCIAL-3PHASE(OVER 1000KW)3 \$ (3,823,741.91) 442210 REVENUE-COMM-COMMONWEALTH ALUMINUM \$ (5,845,937.86) 442219 REVENUE-ALCAN \$ (108,247,344.93) 442220 REVENUE-INDUSTRIAL-WEYERHAEUSER \$ (6,603,097.38) 442230 REVENUE-COMM-INDUSTRIAL-CENTURY \$ (142,653,037.64) 442240 REVENUE-INDUSTRIAL ALCOA AUTO CAST \$ (243,280.67) 442270 REVENUE-ARMSTRONG COAL CO \$ (82,984.95) 442280 REVENUE-COMM-ROLL COATER \$ (836,880.21) 442290 REVENUE-INDUSTRIAL-KIMBERLY CLARK \$ (81,33,481.51) 442291 REVENUE-INDUSTRIAL-CHIO COUNTY COAL \$ (46,566.13) 442292 REVENUE-MIDWAY MINE & PREP PLANT \$ (1,160,394.39) 442801 REVENUE-ACCURIDE \$ (1,160,394.39) 442802 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442803 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442806 REVENUE-TYSON \$ (2335,408.36) 442807 REVENUE-KIB ALLOYS \$ (398,182.45)			\$	• • • • • • • • • • • • • • • • • • • •
442200 REV-COMMERCIAL-3PHASE(OVER 1000KW)3 \$ (3,823,741.91) 442210 REVENUE-COMM-COMMONWEALTH ALUMINUM \$ (5,845,937.86) 442219 REVENUE-ALCAN \$ (108,247,344.93) 442220 REVENUE-INDUSTRIAL-WEYERHAEUSER \$ (6,603,097.38) 442230 REVENUE-COMM-INDUSTRIAL-CENTURY \$ (142,653,037.64) 442240 REVENUE-INDUSTRIAL ALCOA AUTO CAST \$ (243,280.67) 442270 REVENUE-ARMSTRONG COAL CO \$ (82,984.95) 442280 REVENUE-HOUSTRIAL-KIMBERLY CLARK \$ (836,880.21) 442291 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442298 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442298 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442291 REVENUE-HODWAY MINE & PREP PLANT \$ (1,160,394.39) 4422801 REVENUE-ACCURIDE \$ (1,160,394.39) 442802 REVENUE-ACCURIDE \$ (1,160,394.39) 442803 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442804 REVENUE-TYSON \$ (335,408.36) 442807 REVENUE-KIBI ALLOYS \$ (398,182.45) <td></td> <td> ,</td> <td>\$</td> <td></td>		,	\$	
442210 REVENUE-COMM-COMMONWEALTH ALUMINUM \$ (5,845,937.86) 442219 REVENUE-INDUSTRIAL-WEYERHAEUSER \$ (108,247,344.93) 442220 REVENUE-INDUSTRIAL-WEYERHAEUSER \$ (6,603,097.38) 442230 REVENUE-COMM-INDUSTRIAL-CENTURY \$ (142,653,037.64) 442240 REVENUE-INDUSTRIAL ALCOA AUTO CAST \$ (243,280.67) 442270 REVENUE-COMM-ROLL COATER \$ (836,880.21) 442280 REVENUE-OMM-ROLL COATER \$ (836,880.21) 442290 REVENUE-INDUSTRIAL-CHIO COUNTY COAL \$ (46,565.13) 442291 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442298 REVENUE-MIDWAY MINE & PREP PLANT \$ (1,169,394.39) 442801 REVENUE-ALCIED RESOURCES \$ (1,160,394.39) 442804 REVENUE-ALCIED RESOURCES \$ (1,049,184.85) 442805 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442806 REVENUE-TYSON \$ (2,335,408.36) 442807 REVENUE-FUBLIC KER \$ (398,182.45) 442808 REVENUE-KIB ALLOYS \$ (398,182.45) 442811 REVENUE-FUBLIC AUTHORITIES-SUBJELE \$ (397,942.4				, ,
442219 REVENUE-ALCAN \$ (108,247,344.93) 442220 REVENUE-INDUSTRIAL-WEYERHAEUSER \$ (6,603,097.38) 442230 REVENUE-COMM-INDUSTRIAL-CENTURY \$ (142,653,037.64) 442240 REVENUE-COMM-INDUSTRIAL-CENTURY \$ (243,280.67) 442270 REVENUE-ARMSTRONG COAL CO \$ (82,984.95) 442280 REVENUE-COMM-ROLL COATER \$ (836,880.21) 442290 REVENUE-INDUSTRIAL-KIMBERLY CLARK \$ (8,133,481.51) 442291 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442292 REVENUE-MIDWAY MINE & PREP PLANT \$ (1,169,74) 442293 REVENUE-ACCURIDE \$ (1,169,394.39) 4422804 REVENUE-ACCURIDE \$ (1,049,184.85) 442805 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442806 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442807 REVENUE-TYSON \$ (2,335,408.36) 442808 REVENUE-TYSON \$ (2335,408.36) 442809 REVENUE-KMMC L L C \$ (632,155.26) 442810 REVENUE-MIRCH C L C \$ (632,155.26) 442811 REVENUE-	442200	· · · · · · · · · · · · · · · · · · ·		
442220 REVENUE-INDUSTRIAL-WEYERHAEUSER \$ (6,603,097.38) 442230 REVENUE-COMM-INDUSTRIAL-CENTURY \$ (142,653,037.64) 442240 REVENUE-INDUSTRIAL ALCOA AUTO CAST \$ (243,280.67) 442270 REVENUE-INDUSTRIAL ALCOA AUTO CAST \$ (243,280.67) 442270 REVENUE-COMM-ROLL COATER \$ (836,880.21) 442290 REVENUE-INDUSTRIAL-KIMBERLY CLARK \$ (8,133,481.51) 442291 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,655.13) 442292 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,656.13) 442291 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442292 REVENUE-MIDWAY MINE & PREP PLANT \$ (1,169,394.39) 4422801 REVENUE-ACCURIDE \$ (1,169,394.39) 442801 REVENUE-ALLIED RESOURCES \$ (1,049,184.85) 442805 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442806 REVENUE-TYSON \$ (2,335,408.36) 442807 REVENUE-KBI ALLOYS \$ (398,182.45) 442810 REVENUE-KMMC L L C \$ (632,155.26) 442811 REVENUE-PATRIOT COAL \$ (997,942.46)	442210	REVENUE-COMM-COMMONWEALTH ALUMINUM	\$	(5,845,937.86)
442240 REVENUE-INDUSTRIAL ALCOA AUTO CAST \$ (243,280.67) 442270 REVENUE-ARMSTRONG COAL CO \$ (82,984.95) 442280 REVENUE-COMM- ROLL COATER \$ (836,880.21) 442290 REVENUE-INDUSTRIAL-KIMBERLY CLARK \$ (8,133,481.51) 442291 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442298 REVENUE-MIDWAY MINE & PREP PLANT \$ (1,160,394.39) 442801 REVENUE-ACCURIDE \$ (1,049,184.85) 442804 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442805 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442806 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442807 REVENUE-HOPKINS CO COAL \$ (2,335,408.36) 442808 REVENUE-KBI ALLOYS \$ (398,182.45) 442809 REVENUE-KBI ALLOYS \$ (398,182.45) 442810 REVENUE-HAMIC L L C \$ (632,155.26) 442811 REVENUE-PATRIOT COAL \$ (997,942.46) 442812 REVENUE-VALLEY GRAIN \$ (103,957.21) 442814 REVENUE-PUBLIC STREET&HWY LIGHTS 5 \$ (219,014.45) 445000	442219	REVENUE-ALCAN	\$	(108,247,344.93)
442240 REVENUE-INDUSTRIAL ALCOA AUTO CAST \$ (243,280.67) 442270 REVENUE-ARMSTRONG COAL CO \$ (82,984.95) 442280 REVENUE-COMM- ROLL COATER \$ (836,880.21) 442290 REVENUE-INDUSTRIAL-KIMBERLY CLARK \$ (8,133,481.51) 442291 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442298 REVENUE-MIDWAY MINE & PREP PLANT \$ (1,160,394.39) 442801 REVENUE-ACCURIDE \$ (1,049,184.85) 442804 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442805 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442806 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442807 REVENUE-HOPKINS CO COAL \$ (2,335,408.36) 442808 REVENUE-KBI ALLOYS \$ (398,182.45) 442809 REVENUE-KBI ALLOYS \$ (398,182.45) 442810 REVENUE-HAMIC L L C \$ (632,155.26) 442811 REVENUE-PATRIOT COAL \$ (997,942.46) 442812 REVENUE-VALLEY GRAIN \$ (103,957.21) 442814 REVENUE-PUBLIC STREET&HWY LIGHTS 5 \$ (219,014.45) 445000	442220	REVENUE-INDUSTRIAL-WEYERHAEUSER	\$	(6,603,097.38)
442290 REVENUE-INDUSTRIAL-KIMBERLY CLARK \$ (8,133,481.51) 442291 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442298 REVENUE-MIDWAY MINE & PREP PLANT \$ (1,159.74) 442801 REVENUE-ACCURIDE \$ (1,160,394.39) 442804 REVENUE-ALLIED RESOURCES \$ (1,049,184.85) 442805 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442806 REVENUE-DOTIKI #3 \$ (178,120.38) 442807 REVENUE-TYSON \$ (2,335,408.36) 442808 REVENUE-KBI ALLOYS \$ (398,182.45) 442809 REVENUE-KBI ALLOYS \$ (398,182.45) 442810 REVENUE-KMMC L L C \$ (632,155.26) 442811 REVENUE-PATRIOT COAL \$ (997,942.46) 442812 REVENUE-PATRIOT COAL \$ (997,942.46) 442814 REVENUE-POYSON CREEK MINE \$ (51,258.87) 444000 REVENUE-PUBLIC STREET&HWY LIGHTS 5 \$ (219,014.45) 445000 REVENUE-PUBLIC AUTHORITIES-SINGLE P \$ (734,640.99) 445100 REVENUE-PUBLIC AUTHORITIES-SINGLE P \$ (774,402.15) 450220 <td< td=""><td>442230</td><td>REVENUE-COMM-INDUSTRIAL-CENTURY</td><td>\$</td><td>(142,653,037.64)</td></td<>	442230	REVENUE-COMM-INDUSTRIAL-CENTURY	\$	(142,653,037.64)
442290 REVENUE-INDUSTRIAL-KIMBERLY CLARK \$ (8,133,481.51) 442291 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442298 REVENUE-MIDWAY MINE & PREP PLANT \$ (1,159.74) 442801 REVENUE-ACCURIDE \$ (1,160,394.39) 442804 REVENUE-ALLIED RESOURCES \$ (1,049,184.85) 442805 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442806 REVENUE-DOTIKI #3 \$ (178,120.38) 442807 REVENUE-TYSON \$ (2,335,408.36) 442808 REVENUE-KBI ALLOYS \$ (398,182.45) 442809 REVENUE-KBI ALLOYS \$ (398,182.45) 442810 REVENUE-KMMC L L C \$ (632,155.26) 442811 REVENUE-PATRIOT COAL \$ (997,942.46) 442812 REVENUE-PATRIOT COAL \$ (997,942.46) 442814 REVENUE-POYSON CREEK MINE \$ (51,258.87) 444000 REVENUE-PUBLIC STREET&HWY LIGHTS 5 \$ (219,014.45) 445000 REVENUE-PUBLIC AUTHORITIES-SINGLE P \$ (734,640.99) 445100 REVENUE-PUBLIC AUTHORITIES-SINGLE P \$ (774,402.15) 450220 <td< td=""><td>442240</td><td>REVENUE-INDUSTRIAL ALCOA AUTO CAST</td><td>\$</td><td>(243,280.67)</td></td<>	442240	REVENUE-INDUSTRIAL ALCOA AUTO CAST	\$	(243,280.67)
442290 REVENUE-INDUSTRIAL-KIMBERLY CLARK \$ (8,133,481.51) 442291 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442298 REVENUE-MIDWAY MINE & PREP PLANT \$ (1,159.74) 442801 REVENUE-ACCURIDE \$ (1,160,394.39) 442804 REVENUE-ALLIED RESOURCES \$ (1,049,184.85) 442805 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442806 REVENUE-DOTIKI #3 \$ (178,120.38) 442807 REVENUE-TYSON \$ (2,335,408.36) 442808 REVENUE-KBI ALLOYS \$ (398,182.45) 442809 REVENUE-KBI ALLOYS \$ (398,182.45) 442810 REVENUE-KMMC L L C \$ (632,155.26) 442811 REVENUE-PATRIOT COAL \$ (997,942.46) 442812 REVENUE-PATRIOT COAL \$ (997,942.46) 442814 REVENUE-POYSON CREEK MINE \$ (51,258.87) 444000 REVENUE-PUBLIC STREET&HWY LIGHTS 5 \$ (219,014.45) 445000 REVENUE-PUBLIC AUTHORITIES-SINGLE P \$ (734,640.99) 445100 REVENUE-PUBLIC AUTHORITIES-SINGLE P \$ (774,402.15) 450220 <td< td=""><td>442270</td><td>REVENUE-ARMSTRONG COAL CO</td><td>\$</td><td></td></td<>	442270	REVENUE-ARMSTRONG COAL CO	\$	
442290 REVENUE-INDUSTRIAL-KIMBERLY CLARK \$ (8,133,481.51) 442291 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442298 REVENUE-MIDWAY MINE & PREP PLANT \$ (1,159.74) 442801 REVENUE-ACCURIDE \$ (1,160,394.39) 442804 REVENUE-ALLIED RESOURCES \$ (1,049,184.85) 442805 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442806 REVENUE-DOTIKI #3 \$ (178,120.38) 442807 REVENUE-TYSON \$ (2,335,408.36) 442808 REVENUE-KBI ALLOYS \$ (398,182.45) 442809 REVENUE-KBI ALLOYS \$ (398,182.45) 442810 REVENUE-KMMC L L C \$ (632,155.26) 442811 REVENUE-PATRIOT COAL \$ (997,942.46) 442812 REVENUE-PATRIOT COAL \$ (997,942.46) 442814 REVENUE-POYSON CREEK MINE \$ (51,258.87) 444000 REVENUE-PUBLIC STREET&HWY LIGHTS 5 \$ (219,014.45) 445000 REVENUE-PUBLIC AUTHORITIES-SINGLE P \$ (734,640.99) 445100 REVENUE-PUBLIC AUTHORITIES-SINGLE P \$ (774,402.15) 450220 <td< td=""><td>442280</td><td>REVENUE-COMM- ROLL COATER</td><td>\$</td><td></td></td<>	442280	REVENUE-COMM- ROLL COATER	\$	
442291 REVENUE-INDUSTRIAL-OHIO COUNTY COAL \$ (46,565.13) 442298 REVENUE-MIDWAY MINE & PREP PLANT \$ (1,159.74) 442801 REVENUE-ACCURIDE \$ (1,160,394.39) 442804 REVENUE-ALLIED RESOURCES \$ (1,049,184.85) 442805 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442806 REVENUE-DOTIKI #3 \$ (178,120.38) 442807 REVENUE-TYSON \$ (2,335,408.36) 442808 REVENUE-KBI ALLOYS \$ (398,182.45) 442809 REVENUE-KBI ALLOYS \$ (632,155.26) 442810 REVENUE-HATRIOT COAL \$ (997,942.46) 442811 REVENUE-PATRIOT COAL \$ (997,942.46) 442812 REVENUE-VALLEY GRAIN \$ (430,105.18) 442814 REVENUE-DYSON CREEK MINE \$ (51,258.87) 4442817 REVENUE-PUBLIC STREET&HWY LIGHTS 5 \$ (219,014.45) 445000 REVENUE-PUBLIC AUTHORITIES-SINGLE P \$ (734,640.99) 445100 REVENUE-FORFEITED DISCOUNTS \$ (2,110,823.01) 450020 FORFEITED DISCOUNTS-CLASS A \$ (2,110,823.01) 450020 FORFEITED	442290	REVENUE-INDUSTRIAL-KIMBERLY CLARK	\$	
442298 REVENUE-MIDWAY MINE & PREP PLANT \$ (1,159.74) 442801 REVENUE-ACCURIDE \$ (1,160,394.39) 442804 REVENUE-ALLIED RESOURCES \$ (1,049,184.85) 442805 REVENUE-HOPKINS CO COAL \$ (81,759.50) 442806 REVENUE-DOTIKI #3 \$ (178,120.38) 442807 REVENUE-TYSON \$ (2,335,408.36) 442808 REVENUE-KBI ALLOYS \$ (398,182.45) 442809 REVENUE-LODESTAR ENERGY \$ - 442810 REVENUE-HATRIOT COAL \$ (632,155.26) 442811 REVENUE-PATRIOT COAL \$ (997,942.46) 442812 REVENUE-CARDINAL RIVER RESOURCES \$ (103,957.21) 442814 REVENUE-VALLEY GRAIN \$ (430,105.18) 442817 REVENUE-DYSON CREEK MINE \$ (51,258.87) 444000 REVENUE-PUBLIC STREET&HWY LIGHTS 5 \$ (219,014.45) 445000 REVENUE-PUBLIC AUTHORITIES-SINGLE P \$ (734,640.99) 445100 REVENUE-FORFEITED DISCOUNTS \$ (2,110,823.01) 450020 FORFEITED DISCOUNTS-CLASS A \$ (2,110,823.01) 450220 FORFEITED DISCOUNT	442291	REVENUE-INDUSTRIAL-OHIO COUNTY COAL		
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442817 REVENUE-DYSON CREEK MINE \$ (51,258.87) 444000 REVENUE-PUBLIC STREET&HWY LIGHTS 5 \$ (219,014.45) 445000 REVENUE-PUBLIC AUTHORITIES-SINGLE P \$ (734,640.99) 445100 REVENUE-PUBLIC AUTHORITIES-3PHASE \$ (2,110,823.01) 450000 REVENUE-FORFEITED DISCOUNTS \$ (474,402.15) 450220 FORFEITED DISCOUNTS-CLASS A \$ (505.40) 450230 FORFEITED DISCOUNTS-CLASS B \$ (505.40) 450240 FORFEITED DISCOUNTS-CLASS C \$ (10,568.70) 451000 REVENUE-TURN-ON CHARGE \$ (2,670.00) 451100 REVENUE-RECONNECT CHARGE \$ (41,385.13) 451200 REVENUE-TERMINATION OR FIELD CONNEC \$ (123,030.00) 451220 MISC SERVICE REVENUES-CLASS A \$ -				•
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451220 MISC SERVICE REVENUES-CLASS A \$ -			\$	• •
	451200			(123,030.00)
451230 MISC SERVICE REVENUE-CLASS B \$ -	451220			-
	451230	MISC SERVICE REVENUE-CLASS B	\$	~

454240	MISC SERVICE REVENUE-CLASS C	œ	
451240 451300	REVENUE-SPECIAL METER READING CHARG	\$ •	(490,640,00)
451400	REVENUE-METER TEST CHARGE	\$	(182,640.00)
		\$	(180.00)
451500	REVENUE-RETURNED CHECK CHARGE	\$	(12,815.00)
451600	REVENUE-UNNECESSARY TRIP BY S/MAN	\$	(850.00)
454000	REVENUE-RENT FROM BELL SOUTH ATTACH	\$	(506,868.66)
454100	REVENUE-RENTAL FROM TOWER LEASES	\$	(84,300.00)
454110	REVENUE-RENT FROM CABLE CO ATTACHME	\$	(64,040.48)
454120	REVENE-FIBER LEASING	\$	(3,400.00)
454200	REVENUE-RENTAL PERSONAL PROPERTY	\$ \$	(5,523.15)
454300	REVENUE-ERVIN CABLE		(2,520.00)
456000	KY SALES TAX RETURN COMPENSATION	\$	(15,803.11)
555000	PURCHASED POWER RURAL	\$	43,288,339.81
555101	PURCHASED POWER-ACCURIDE	\$ \$ \$	1,051,907.67
555104	PURCHASED POWER-ALLIED RESOURCES	\$	971,364.43
555105	PURCHASED POWER-HOPKINS CO COAL	\$	73,558 .75
555106	PURCHASED POWER-DOTIKI #3	\$	159,561.06
555107	PURCHASED POWER-TYSON	\$	2,028,158.89
555108	PURCHASED POWER-KBI ALLOYS	\$	371,437.81
555109	PURCHASED POWER-LODESTAR ENERGY	\$	77,578.89
555110	PURCHASED POWER-KMMC L L C	\$	588,715.26
555111	PURCHASED POWER-PATRIOT COAL	\$	922,672.91
555112	PURCHASED POWER-CARDINAL RIVER RES	\$	97,442.98
555114	PURCHASED POWER-VALLEY GRAIN	\$	371,353.89
555117	PURCHASED POWER-DYSON CREEK MINE	\$	49,470.42
555200	PURCHASED POWER-COMMONWEALTH ALUM	\$	5,802,708.58
555300	PURCHASED POWER-WEYERHAEUSER	\$	6,489,310.39
555400	PURCHASED POWER-LEM-CENTURY	\$	73,828,333.80
555401	PURCHASED POWER-BREC-CENTURY	\$	68,602,972.73
555402	PURCHASED POWER-SIGECO-CENTURY	\$	· · · · · ·
555403	PURCHASED POWER-CONSTELLATION ENERG	\$	-
555500	PURCHASED POWERALCOA AUTO CASTIN	\$	239,154.83
555600	PURCHASED POWER-LEM-ALCAN	\$	52,790,734.99
555601	PURCHASED POWER-CINERGY-ALCAN	\$	11,989.56
555602	PURCHASED POWER-SIGECO-ALCAN	\$	
555603	PURCHASED POWER-BREC-ALCAN	\$	55,275,602.31
555604	PURCHASED POWER-HENDERSON MUNICIPAL	\$	-
555900	PURCHASED POWER- ROLL COATER	\$	768,781.62
555950	PURCHASED POWER-KIMBERLY CLARK	\$	8,072,515.57
555960	PURCHASED POWER-OHIO COUNTY COAL	\$	44,187.03
555970	POWER COST-MIDWAY MINE & PREP PLANT	\$	1,033.49
580000	DISTRIBUTION-EXP-OPS-SUPERVISION	\$	- 1,000.10
581000	LOAD DISPATCHING & VOLTAGE CONTROL	\$	_
582000	DISTRIBUTION-EXP-OPS STATION EXP	\$	230,619.24
582200	DIST EXP OPR - MICROWAVE SYSTEM	\$	20,652.55
583000	DISTRIBUTION-EXP-OPS OVERHEAD LINE	\$	1,306,880.80
583100	OPERATION OVERHEAD LINES-MAJOR STOR	\$	1,000,000.00
583200	OVERHEAD LINE EXP-SPECIAL EQUIPMENT	\$	
583300	OVERHEAD LINE EXP-PCB INSPECTIONS	Ф \$	••• -
583400	PSC LINE PATROL	э \$	-
	OSMOSE POLE INSPECTION-COOP LABOR	э \$	**
583500		\$ \$	90 207 00 -
584000	DISTRIBUTION-EXP-OPS-UNDERGROUND	Φ	80,307.09

584200	UNDERGROUND LINE EXP-SPECIAL EQUIP	\$	-
584400	PSC LINE PATROL-UNDERGROUND	\$	-
586000	DISTRIBUTION-EXP-OPS METERS	\$	523,610.65
586100	DISTRIBUTION EXP-OPS SPECIAL TEST	\$	-
587000	DIST EXP-OPS CONSUMER INSTALLATION	\$	24,068.38
588000	DIST EXP-OPS MISCELLANEOUS DIST	\$	1,711,392.13
588100	DIST EXP-OPS STORM DAMAGE-DISPATCH	\$	-
588200	DIST EXP-OPS STORM DAMAGE-PHONES	\$,
590000	DIST EXP-MAIN-SUPERVISION-ENG	\$	-
592000	DIST EXP-MAIN-STATION EQUIPMENT	\$	436,840.35
592100	DIST EXP-MAIN-SUPERVISORY CONTROL	\$	111,770.91
592200	DIST EXP MAIN-MICROWAVE SYSTEM	\$	60,611.37
592250	DIST EXPENSE-STATION EQUIP-CLASS C	\$	27,896.34
593000	DIST EXP-MAIN-OVERHEAD LINES	\$	2,621,465.29
593200	DIST EXP-MAIN-STORM DAMAGE	\$	-
593250	DIST EXPENSE-OVERHEAD LINE-CLASS C	\$	27,896.34
593300	MAINTENANCE OF OVERHEAD LINES-ROW	\$	3,896,169.72
593400	REPAIRS/PSC LINE PATROL	\$	-
593500	DIST EXP-MAIN-OVERHD LINES CREW 50	\$	-
593600	DIST EXP-MAIN-OVERHD LINES CREW 55	\$	•
593700	DIST EXP-MAIN-OH LINES TEMP CREWS	\$	-
594000	DIST EXP-MAIN-UNDERGROUND LINES	\$	401,959.35
595000	DIST EXP-MAIN-LINE TRANSFORMERS	\$	105,471.36
596000	DIST EXP-MAIN-ST LIGHTS-SIGNALS	\$	128,233.36
597000	DIST EXP-MAIN-METERS	\$	140,370.09
598000	DIST EXP-MISC DISTRIBUTION PLT	\$	188,341.76
901000	CONSUMER ACC EXP-OPS SUPERVISION	\$	-
902000	CONS ACC EXP-OPS ANN METER READING	\$	
902100	CONSUMER ACC EXP-OPS METER READING	\$	-
902220	METER READING-CLASS A	\$	-
902230	METER READING-CLASS B	\$ \$ \$	-
902240	METER READING- CLASS C	\$	-
903000	CONSUMER ACC EXP-OPS RECORD-COLLECT	\$	2,659,785.00
903100	CONSUMER ACC EXP-OPS RECORD COLLECT	\$	-
903200	DATA PROCESSING EXPENSE	\$	••
903220	BILLING-CLASS A	\$	96.90
903230	BILLING-CLASS B	\$	145.29
903240	BILLING-CLASS C	\$	681.82
904000	CONSUMER ACC EXP-OPS UNCOLLECT-ACCT	\$	142,371.90
904220	BAD DEBT-CLASS A	\$	-
904230	BAD DEBT-CLASS B	\$ \$	-
904240	BAD DEBT-CLASS C	\$	-
907000	ADM/CONSUMER SVC AND INFOR. EXP.	\$	<u>-</u>
908000	CUSTOMER ASSISTANCE EXPENSE	\$	245,770.78
908100	CUSTOMER ASSIST EXP-RCS AUDIT	\$	-
908200	CUSTOMER ASST EXP-CACS AUDIT	\$	-
908220	CUSTOMER ASSISTANCE-CLASS A	\$ \$ \$	-
908240	CUSTOMER ASSISTANCE-CLASS C	\$	-
908300	GREC REBATES - WATER HEATERS	\$	-
908400	CUSTOMER ASSISTANCE-KEY ACCOUNTS	\$	
909000	INFORMATIONAL ADVERTISING	\$	-
909100	INFORMATION & ADVER EXP-RCS PROGRAM	\$	-

909200	INFORMATION & ADV EXP-CACS PROGRAM	\$	-
909300	INFORMATION & ADV - WATER HEATER	\$	-
910000	MISC CUSTOMER SERVICE & INFO EXP	\$	(24.76)
910100	MISC CUSTOMER SERV EXPENSE-RCS PROG	\$	-
910200	MISC CUSTOMER SERV EXP-CACS PROGRAM	\$	
910300	COST AND EXPENSES - WATER HEATERS	\$	-
912000	DEMONSTRATING AND SELLING EXPENSE	\$	67,058.64
913000	MEMBER AND PUBLIC RELATION EXPENSES	\$	
913220	C & I PROGRAM-CLASS A	\$	14.07
913230	C & I PROGRAM-CLASS B	\$	21.11
913240	C & I PROGRAM-CLASS C	\$	99.20
920000	ADM-GEN EXP-OPS-EXECUTIVE SALARY	\$	1,461,168.78
920100	ADM-GEN EXPENSE-OPS-STAFF SALARIES	\$	-
920200	ADM-GEN EXPENSE-OPS-GEN OFF SALARY	\$	
920220	DIRECT MANAGEMENT LABOR-CLASS A	\$	28,955.34
920221	ALLOCATED GEN MANAGEMENT-CLASS A	\$	1,627.55
920222	EMPLOYEE TRAINING & OTHER CLASS A	\$	· ·
920230	DIRECT MANAGEMENT LABOR-CLASS B	\$	5,092.43
920231	ALLOCATED GEN MANAGEMENT-CLASS B	\$	449.04
920232	EMPLOYEE TRAINING & OTHER CLASS B	\$	***
920240	DIRECT MANAGEMENT LABOR-CLASS C	\$	21,553.92
920241	ALLOCATED GEN MANAGEMENT-CLASS C	\$	1,965.89
920242	EMPLOYEE TRAINING & OTHER-CLASS C	\$	-,000.00
920300	ADM-GEN EXPENSE-OPS-OFFICE SALARIES	\$	_
921000	ADM-GEN EXPENSE	\$	122,520.36
921220	OFFICE EQUIP/SUPPLIES CLASS A	\$	1,668.64
921221	PRINTING CLASS A		. 1,000.01
921230	OFFICE EQUIP/SUPPLIES CLASS B	φ \$	850.56
921231	PRINTING CLASS B	\$	-
921240	OFFICE EQUIP/SUPPLIES CLASS C	\$	3,150.36
921241	PRINTING CLASS C	\$ \$ \$ \$ \$ \$	0,700.00
923000	OUTSIDE SERVICES - GENERAL	\$	132,661.50
923100	OUTSIDE SVCS-DISPOSAL SITE CLEANUP	\$	702,001.00
923200	OUTSIDE SVCS-HAWESVILLE MUNICIPAL	\$	
923220	DIRECT OUTSIDE SERVICES CLASS A	\$	10,374.26
923230	DIRECT OUTSIDE SERVICES CLASS B	\$	1,603.53
923240	DIRECT OUTSIDE SERVICES CLASS C	\$	3,398.05
923300	OUTSIDE SVCS-BREC BANKRUPTCY	\$	
924000	PROPERTY INSURANCE	\$	-
925000	INJURIES AND DAMAGES	\$	
926000	EMPLOYEE PENSIONS AND BENEFITS	\$	_
927000	FRANCHISES-ANNUAL	\$	12,000.00
928000	REGULATORY COMM. EXPENSE	\$	3,085.06
928100	EXPENSES-2004 RATE CASE	\$	3,000.00
928200	2006 RATE CASE	\$	18,258.81
928220	PSC EXPENSE-CLASS A		10,200.01
928230	PSC EXPENSE-CLASS B	\$ \$	_
928240	PSC EXPENSES-CLASS C	\$	-
928300	EXPENSES-CASE #2006-00494	\$	15,781.98
920300	GENERAL ADVERTISING EXPENSES	\$	296.94
	MISC. GENERAL EXPENSES	\$ \$	290.94 334,438.46
930200	DUES ASSOC. & COMMUNITY AGENGY	\$ \$	JJ4,4J0.40
930201	DUES ASSUC. A COMMUNITY AGENCY	Φ	-

930203	GENERAL EXPENSE-ANNUAL MTG & CAP CR	\$	-
930204	GENERAL EXPENSE-OTHER	\$	-
930210	DIRECTORS FEES & EXPENSES	\$	211,950.96
930220	ADVERTISING GENERAL-CLASS A	\$	0.02
930221	OTHERA&G CLASSA	\$	7,503.10
930230	ADVERTISING GENERAL-CLASS B	\$	241.06
930231	OTHER A & G CLASS B	\$	3,656.89
930240	ADVERTISING GENERAL-CLASS C	\$	0.18
930241	OTHER A & G CLASS C	\$	14,554.93
935000	MAINT OF GENERAL PLANT	\$	482,777.89
935100	MAINT OF MOBILE RADIO SYSTEM	S.	
935220	BUILDINGS/GROUNDS CLASS A	\$	681.85
935230	BUILDINGS/GROUNDS CLASS B	\$	202.36
935240	BUILDINGS/GROUNDS CLASS C	\$	688.94