SETTLEMENT AGREEMENT

This Settlement Agreement is entered into this 31st day of October, 2001, by and between Louisville Gas and Electric Company ("LG&E"); Kentucky Utilities Company ("KU"); Commonwealth of Kentucky, ex. rel. A.B. Chandler, III, Attorney General, by and through the Utility and Rate Intervention Division ("AG"); and the Kentucky Industrial Utility Customers Inc ("KIUC"), and the interests of its participating members as represented by and through the KIUC in the proceedings involving LG&E and KU that are the subject of this Settlement Agreement.

WITNESSETH:

WHEREAS, LG&E filed on March 1, 2001 with the Kentucky Public Service Commission ("Commission") its Annual Earnings Sharing Mechanism Filing for 2000 and the Commission has established Case No. 2001-054 to review LG&E's Annual Earnings Sharing Mechanism Filing for 2000;

WHEREAS. KU filed on March 1, 2001 with the Commission its Annual Earnings Sharing Mechanism Filing for 2000 and the Commission has established Case No. 2001-055 to review KU's Annual Earnings Sharing Mechanism Filing for 2001;

WHEREAS, LG&E filed on May 16, 2001 its Application for An Order Approving Revised Depreciation Rates and the Commission has established Case No. 2001-141 to review LG&E's application;

WHEREAS. KU filed on May 16, 2001 its Application for An Order Approving Revised Depreciation Rates and the Commission has established Case No. 2001-140 to review KU's application:

WHEREAS, LG&E and KU filed on June 1, 2001 a Joint Application For An Order Approving Proposed Deferred Debits and Declaring The Amortization Of The Deferred Debits To Be Included In Earnings Sharing Mechanism Calculations and the Commission has established Case No. 2001-169 to review LG&E's and KU's application;

WHEREAS, the AG and the KIUC have been granted intervention by the Commission in all of the forgoing proceedings and are the only parties to the proceedings;

WHEREAS, representatives of the AG, KIUC and the Commission Staff have met on August 28, September 28, October 18 and 19 of 2001 at the offices of the Commission at an informal conference in Case No. 2001-169 to discuss LG&E's and KU's information responses and during the course of those conferences the parties reached an unanimous settlement of all issues in the forgoing proceedings.

NOW, THEREFORE, for and in consideration of the premises and conditions set forth herein, the parties hereby agree as follows:

ARTICLE 1.0 Modification of LG&E's Proposed Depreciation Rates in Case No. 2000-141 and KU's Proposed Depreciation Rates in Case No. 2000-140

SECTION 1.1 LG&E and KU shall revise their proposed depreciation rates filed in Case Nos. 2001-141 and 2001-140 as set forth in Exhibit A to this Settlement Agreement to further reduce the effect of those rates by a total of \$12,000,000 (actual is \$12,013,304) in annual depreciation expense or \$6,181,699 for LG&E and \$5,831,604 for KU's Kentucky retail jurisdiction. This reduction was arrived by:

(i) Excluding "Other Mandatory Interim Additions" from the calculation of LG&E's and KU's proposed depreciation rates (however, interim additions applicable to

"NO_x Compliance" plans in accordance with the Federal Clean Air Act are included in the calculation of LG&E's and KU's proposed depreciation rates); and

(2) Revising the proposed depreciation rates for all steam production plant with an average life of less than 48 years to approximate an average life of 48 years, except for Trimble County Unit #1 which was assigned a 44 year average life. The results of this adjustment are shown below:

Power Station Unit	Revised Average Life
Mill Creek Unit #1	48 years
Mill Creek Unit # 2	48 years
Mill Creek Unit # 3	48 years
Mill Creek Unit # 4	48 years
Trimble County Unit # I	44 years
Ghent Unit # I	48 years
Ghent Unit #2	48 years
Ghent Unit #3	48 years
Ghent Unit # 4	48 years

SECTION 1.2 Except as specifically provided in Section 1.3 of this Settlement Agreement, the parties agree to recommend that the Commission approve the proposed depreciation rates filed by LG&E in Case No. 2000-141 and by KU in Case No. 2000-140, as modified in accordance with this agreement, for accounting and ratemaking purposes effective January 1, 2001.

SECTION 1.3 LG&E's and KU's proposed depreciation rates, as revised in accordance with this Settlement Agreement, will be used prospectively for purposes of calculating any monthly environmental surcharge under KRS 278.183 following the approval of this Settlement Agreement by the Commission.

SECTION 1.4 LG&E and KU will complete a new study of their depreciation rates no later than calendar year 2004 based on their plant-in-service as of December 31, 2003, and file it with the Commission and serve copies on the AG and the KIUC.

ARTICLE 2.0 Joint Application For An Order Approving Proposed Deferred Debits and Declaring The Amortization Of The Deferred Debits

SECTION 2.1 The following deferred debits shall be recorded on the books of LG&E and KU:

- (1) An estimated \$144,385,000 deferred debit for LG&E allocated \$29,816,000 to LG&E's gas operations and \$114,569,000 to LG&E's electric operations; and
- (2) An estimated \$56,300,000 deferred debit for KII.

The estimated amounts of the deferred debits are based upon the information presently known by LG&E and KU and shall be adjusted to reflect actual expenses as of December 31, 2001—LG&E and KU will file their accounting journal entries with the Commission and serve copies on the AG and the KIUC within 30 days after the Commission issues an order approving this Settlement Agreement or January 31, 2002, whichever is later. Parties agree that the amount of the deferred debit to be amortized shall be capped at the estimated amounts shown in (1) and (2) of this section. However, the actual amount of the deferred debit may be revised downward as explained in section 2.3.

SECTION 2.2 The deferred debits contained in Section 2.1 of this Settlement Agreement shall be amortized over a sixty month period beginning April 1, 2001 and terminating March 31, 2006 in equal monthly amounts except as provided for in Section 2.3 of this Settlement Agreement. LG&E and KU will reflect the 2001 amortization of the deferred debits in the financial statements of LG&E and KU during the fourth quarter 2001.

The monthly amounts to be amortized over the sixty month SECTION 2.3 period shall be adjusted as shown in Exhibit B to this Settlement Agreement so that the amount allocated for the nine months ending December 31, 2001 to LG&E's electric operations equals \$10,000,000; the amount allocated for the nine months ending December 31, 2001 to LG&E's gas operations equals \$3,000,000; and the amount allocated for the nine months ending December 31, 2001 to KU's Kentucky retail electric operations equals \$5,000,000. The amounts to be amortized for January 2002, will be 1/12th of the amounts shown on Exhibit B, in the column marked "2002" at lines 2, 10 and 18 marked "Cost Amortization." The amounts to be amortized from February 1, 2002 through March 31, 2006 shall be computed as the difference between the total deferred debits referred to in Section 2.1 and the 2001 and January 2002 amortization amounts indicated above and will be adjusted to reflect the actual amounts of expense incurred by LG&E and KU to reflect any reductions in these amount of expenses caused by the decisions of employees to rescind their acceptances of voluntary terminations or retirements by December 31, 2001 in accordance with Section 2.1. Such amounts shall be calculated to provide for a ratable monthly amortization of the balance from February 1, 2002 through March 31, 2006.

SECTION 2.4 LG&E and KU will file with the Commission surcredit rate mechanism tariffs as part of this Settlement Agreement for the purpose of recovering the cost of the deferred debits through rates and sharing with their Kentucky retail customers forty percent of the estimated net savings. This surcredit mechanism shall be in the same form as the Merger Surcredit Rider on file with and approved by the Commission for LG&E and KU in KPSC Case No. 97-300. A tariff sheet illustrating this ratemaking mechanism is shown in Exhibit C to this Settlement Agreement. This surcredit mechanism shall apply to LG&E's electric and gas operations and KU's electric operations. LG&E and KU will file tariffs containing the surcredit mechanism with the Commission and serve copies on the AG and the KIUC within 30 days following the approval of this Settlement Agreement to become effective for billing with the first full monthly billing cycle to occur no later than forty-five days after the Commission issues a final order, but no earlier than December 1, 2001. LG&E and KU will file amended Tariffs, as necessary, by January 21, 2002 to reflect actual deferred debits determined per section 2.3. The surcredit mechanisms will terminate and be withdrawn from service following the expiration of the sixty month period ending March 31, 2006, subject to any final balancing adjustment.

SECTION 2.5 The amounts shown on Exhibit B to this Settlement Agreement as the "Net Savings to Shareholders" on line 6 and 22 shall be included as an adjustment in the calculation of the Earnings Sharing Mechanism Annual filings for LG&E and KU in 2001 and 2002. This adjustment shall be recognized in the application of any successor earnings sharing ratemaking mechanism to the Earnings Sharing Mechanism approved by the Commission to avoid duplication between the earnings sharing mechanism and the Value Delivery Surcredit Rider for LG&E and KU between 2003 through March 2006. The amounts

shown on Exhibit B to this Settlement Agreement as the "Net Savings to Shareholders" on line 14 shall be included as an adjustment in the calculation of any gas base rate review for LG&E through March 2006. By this agreement, the AG retains the right to raise the issue of appropriate rate treatment of the adjustment in the preceding sentence in any case which considers gas base rates that may be effective on or after April 1, 2006.

SECTION 2.6 In the future, if LG&E or KU determine that either or both must incur further expenses through the employment of additional employees or the engagement of further contractors for the purposes of continuing to maintain safety, customer service and reliability at presently existing levels, these expenses shall be treated as normal operating costs and will be included in the calculation of the Earnings Sharing Mechanisms, subject to Commission review.

ARTICLE 3.0 LG&E'S Annual Earnings Sharing Mechanism Filing for 2000 KU's Annual Earnings Sharing Mechanism Filing for 2000

SECTION 3.1 The parties agree to recommend to the Commission that LG&E's Annual Earnings Sharing Mechanism Filing for 2000 in Case No. 2001-054 and KU's Annual Earnings Sharing Mechanism Filing for 2000 in Case No. 2001-055 be approved as filed.

SECTION 3.2 LG&E and KU shall use their monthly average capital structures amounts and previously approved adjustments in calculating their annual earnings sharing mechanisms filings for 2001 and 2002.

ARTICLE 4.0 Approval of Settlement Agreement

SECTION 4.1 Request for Approval by the Commission

Following the execution of this Settlement Agreement, the parties shall cause the Settlement Agreement to be filed with the Commission with a request to the Commission for consideration and approval of this Settlement Agreement as soon as reasonably possible.

SECTION 4.2 Recommendation for Approval to the Commission

The parties to this Settlement Agreement shall act in good faith and use their best efforts to recommend to the Commission that this Settlement Agreement be accepted and approved.

SECTION 4.3 Approval of Settlement Agreement in its Entirety

Agreement in its entirety, then: (a) the parties hereby waive their rights under KRS 278.400 to file an application for rehearing and their rights under KRS 278.410 to file a complaint in the Franklin Circuit Court regarding such order of the Commission; and (b) any and all claims or demands, asserted or unasserted, directly arising out of or in connection with the proceedings referenced in this Settlement Agreement shall be deemed compromised and settled under this———Settlement Agreement and released and discharged by this Settlement Agreement.

SECTION 4.4 No Approval of Settlement Agreement in its Entirety

If the Commission does not accept and approve this Settlement Agreement in its entirety,
then: (a) this Settlement Agreement shall be void and withdrawn by the parties hereto from
further consideration by the Commission and none of the parties shall be bound by any of the

provisions herein; and (b) neither the terms of this Settlement Agreement nor any matters raised

during the settlement negotiations shall be binding on any of the signatories to this Settlement Agreement or be construed against any of the signatories.

SECTION 4.5 Status Quo

Should the Settlement Agreement be voided or vacated for any reason after any implementation of the terms of the Settlement Agreement has been made, then the parties shall be returned to the *status quo* existing at the time immediately prior to the execution of this agreement.

ARTICLE 5.0

Additional Provisions

SECTION 5.1

This Settlement Agreement shall in no way be deemed to divest the Commission of jurisdiction under Chapter 278 of the Kentucky Revised Statutes.

SECTION 5.2

This Settlement Agreement shall inure to the benefit of and be binding upon the parties hereto, their heirs, successors and assigns.

SECTION 5.3

This Settlement Agreement constitutes the complete agreement and understanding among the parties hereto, and any and all oral statements, representations or agreements made prior hereto or contained contemporaneously herewith shall be null and void and shall be deemed to have been merged into this Settlement Agreement.

SECTION 5.4

For the purpose of this Settlement Agreement only, the rate adjustments are based upon the independent analysis of the parties to reflect a just and reasonable resolution of the issues herein and are the product of compromise and negotiation. Notwithstanding anything contained in the Settlement Agreement, the parties recognize and agree that the effects, if any, of any future events upon the cost of service of LG&E or KU are unknown, and this Settlement Agreement shall be implemented as written. Neither the Settlement Agreement nor any of the terms shall be admissible in any court or commission except insofar as such court or commission is addressing litigation arising out of the implementation of the settlement rates and adjustments set forth herein or the approval of this Settlement Agreement. This Settlement Agreement shall not have any precendential value in this or any other jurisdiction.

SECTION 5.5

Making this agreement shall not be deemed in any respect to constitute an admission by any party hereto that any computation, formula, allegation, assertion or contention made by any other party in these proceedings is true or valid.

SECTION 5.6

The signatories hereto warrant that they have informed, advised, and consulted with the respective parties hereto in regard to the contents and significance of this agreement and based upon the foregoing are authorized to execute this Settlement Agreement on behalf of the parties hereto.

SECTION 5.7

This Agreement is subject to the acceptance of and approval by the Public Service Commission.

SECTION 5.8

This Settlement Agreement is a product of all the parties, and no provision of this Settlement Agreement shall be strictly construed in favor of or against any party.

IN WITNESS WHEREOF, the parties hereto have hereunto affixed their signatures.

Louisville Gas and Electric Company and Kentucky Utilities Company

By: Tull R Rug

Commonwealth of Kentucky, ex. rel. A.B. Chandler, III, Attorney General, by and through the Utility and Rate Intervention Division

By:

Elizabeth E. Blackford,

Assistant Attorney General

Kentucky Industrial Utility Customers, Inc.

923.11

EXHIBIT

A

10/30/01 5:38 FM

Louisville Gas & Electric Company and Kentucky Utilities Company
Depreciation Summary

Exhibit A

Company	Set	Reduction from Adoption of Settlement Rate	g Q	Per Original Depreciation Fring	Difference	Jursdictional Percentage	ă	Kentucky Depreciation
ы 20	₩ .	(5,284,413) (1]	69	897,286 (3)	\$ (6,181,699)	100.00%	69	(6,181,699)
		(12,774,957) (2.		(6103,404) (4)	(6,671,553)	87.41%		(5,831,604)
	s ·	(18,059,370)	ب	\$ (5206,118)	\$(12,853,252)		69	(12,013,304)

LG&E

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Notes: (1) See Exhibit A schedule "Comparison of Existing to Proposed Depreciation Rates" paged of 7

(2) SeeExhibit A schedule "Comparison of Existing to Proposed Depreciation Rates" page 7 of 7

(3) LG&E Depreciation Study Appendix F, Page 4 or 4

(4) KU Depreciation Study Appendx E, Page 2 cr 2

•	DEPRECIABLE	Existina R	tates 1988 Study	Proposed R	ates 2000 Study	Increase
•	PLANT		Annual		Annual	or
•	12/31/99	Rate	Accrual	Rate	Accrual	(Decrease)
· .	*****		***************************************	of markey or markey species - to	······································	and the second s
•						
ELECTRIC PLANT			•	•		
•						
(NTANGIBLE FLAN)	00.0+0,2	C34.1		MD		
	•					
STEAM PRODUCTION						
. CANE RUN LAND	654,100.51	ON:		NO .		
CANE RUN ECCOMOTIVE	51,549.00	FD		Fn		
CANE RUN RAIL CARS	1,501,773.00	2.27%	34,090.25	2.27%	34,090.25	
CANE RUN UNIT# I	7,310,210.33	3.41%	249,278.17	FD		(249,278,17)
ÇANE RUN UNIT # 2	3,533.001.00	3.41%	120,475,33	FD	•	(120,475.33)
CANE RUN UNIT #3	5,608,924.00	3.41%	191.264.31	FO	•	(191,264.31)
CARL DUN UNIT # 4	42 474 645 60	3.41%	1.448.385.39	2.94%	1,248.754.56	(199,630.83)
CANE RUN UNIT # 4 SOZ EQUIP.	18,364,209.00	5.00%	818,210,45	3.00%	-	(918,210,45)
CANE RUN UNIT # 5	38,567,529.00	3,41%	1,315,152,74	2.87%	1,106,858.08	(208,264.66)
CANE RUN UNIT # 5 SO2 EQUIP.	31,250.742.00	6.03%	1.884.419.74	1.77%	653,138.13	(1,331,281.61)
CANE RUN UNIT #6	69,128,996.00	3.41%	2,357,298.76	3.06%	2,115,347.28	(241,951.49)
CANE REIN HINT # 6 SO2 EQUIP.	29,778,215.00	5.35%	1,593,134,50	2.18%	649,155.09	(943,969.42)
MILL CREEK LAND	827.688.00	ND	40 100 70	N⊅ 2.15%	13,138.62	•
MILL CREEK LOCOMOTIVE	613,424.00	2.15%	13,188.62		78.806.72	•
MILL CREEK RAIL CARS	3,631,648.00	2.17%	78,806.72	2.17%	1.888,156.67	(205.406.16)
MILL CREEK UNIT # 1	79,002.371.00	2.55%	2,093.562.83	2:39%	1,570,372,09	44,292.55
MILL CREEK UNIT # 1 SO2 EQUIP.	40,265,961.00	3.79% 2.65%	1,526,079.54 1,656,806.84	3.90% 2.29%	1,431,731,20	(225.075.68)
MILL CREEK UNIT # 2	62,521,013.00	3.84%	1,348,838.59	3.99%	1.401,527.60	52,689.01
MILL CREEK UNIT # 2 SO2 EQUIP.	35,126,005.00 129,452,950.00	2.65%	3,430,503.18	3.03%	3.922,424.39	491,921,21
MILL CREEK UNIT#3		3.82%	1,673.698.09	4.54%	1,989,159.50	315,461.42
MILL CREEK UNIT # 3 SO2 EQUIP.	43,814.086.00 249,236.594.00	2.65%	6,604,769.74	2.82%	7,028,471.95	423.702.01
MILL CREEK UNIT # 4 MILL CREEK UNIT # 4 SO2 EQUIP	113,632,808.00	3.23%	3,670,339.70	5.38%	6.113,445.07	2,443,105,37
	3,578.247.00	NO	0.41 1.11411	NO		
TRIMBLE COUNTY LAND	57,722.893.90	5.00%	2,886.144.65	3.47%	2.002.984.39	(883,160.26)
TRIMBLE CO. UNIT # 1 SOZ EQUIP. TRIMBLE COUNTY UNIT # 1	485,196,000.00	2.75%	13,391,409.60	2.41%	11,587,886.44	(1,703,523.16)
	9,111,876.00	1.81%	164,924.96	1,81%	164,924.96	
HYDRAULIC PROD. PROJ. 289 HYDRAULIC PROD. NON PROJ.	62.907.00	1.75%	1,107.16	1,76%	1,107.16	
OTHER PRODUCTION-BROWN 6	23,698,112.00	3.44%	815,146.25	3.45%	817,515.86	2,369.61
OTHER PRODUCTION-BROWN 7	21,131,531,00	3,44%	726,924.67	3.33%	703.679.98	(23,244.68)
OTHER PRODUCTION-WATERSIDE	3,600,755.00	0.51%	18.404.00	1.30%	46.809.62	28,405.82
OTHER PRODUCTION-ZORN	1.839.560.00	0.52%	9,852.30	1.24%	23,430.54	13.\$78,24
OTHER PRODUCTION PADDYS 11	1,592,575,00	0.52%	8.303.80	1.26%	20,056.45	1,762.04
OTHER PRODUCTION-PADDYS 12	3.161.146.00	0.52%	16.482.45	1.34%	42,359.36	25,876.91
OTHER PRODUCTION-CANE RUN	2.061,813.00	0.52%	10,750.44	0.49%	10,102.68	(647.58)
_						
TOTAL PRODUCTION	1,619,153,844.84		50,257,753.79		46,565,535.03	(3,592,215.76)
•	100					
TRANSMISSION PLANT				harb.		
350.1 Substation Land	848,998.00	GM		ND NO		
350.2 Transmission Lines Land	36,559.00	ND	44.505.74		33,965.34	(10,330.37)
350.4 Land Rights	2.592.774.90	1.72%	44,595,71 47,790,10	1.31% 2.02%	49,356.21	(1,376,62)
352.1 Strictures & Improvements	2,294,862.90	2.06% 2.25%	20,100.00	2.25%	22,100.00	(chan sense)
353.1 Station Equipment - Project 289	1,108,850.00	2.25%	2,391,721.17	2,10%	2,212,605.49	(179,115.68)
353.2 Station Equipment	105,362,166.00		500,083 18	2.40%	569.051.57	18,963,39
364.2 Towers & Fixtures	23,710,482.00	2.32%	683,986,57	2.95%	686,292.99	2,326.42
355.2 Poles & Fixtures	23,264,169,90 10,390,90	2.94% 2.2376	000.00	2.25%	300.00	2,920.42
356.1 Overhead Conductors & Devices - Project 209	26,680,934.00	2.94%	784,419.46	2.91%	776,415,18	(8,004.28)
356.2 Overhead Conductors & Devices	1,351,011.00	1.82%	24,588.40	1.98%	26,750.02	2 161.62
357 Underground Conduit	4,874,291,00	2.24%	109.184.12	2.47%	120,394.99	11 210.87
358 Underground Conductors & Devices	2.681.00	2.45%	65.68	2.35%	63.00	(2.68)
359 Roads & Trais	(32,144,197,30		4,656,757.42		A AG7,70A 78	(154 dE2 64)
IOTAL TRANSMISSION PLANT						

DISTRIBUTION	•					
360.1 Substation Land A	1.779.877.00	ND		ND		
360.2 Substation Land B	119,343.00	ND		ND	•	
360.3 Other Land	44.805.00	ND		ND		
361.1 Substation Structures A	5.303.823.00	2.45%	129.943.65	2.21%	117.214.49	(12,729,18)
351.3 Other Structures	349,790.60	2.30%	0,200.20	2.22%	7,705.52	(403.72)
362.1 Substation Equipment A	71,298,623.00	2.64%	1.882.283.65	2.57%	1,832,374.61	(49,909.04)
362.2 Substation Equipment B	2,562,044,00	3.90%	99.919.72	3.23%	82,754.02	(17,165.69)
364 Poles Towers & Fixtures	82,950,568.00	4.05%	3.359.497.60	3.55%	2.944.744.81	(414,752,79)
365 Overhead Conductors & Devices	108.597.726.00	3.96%	4,289,619,18	3.82%	4,148,403.13	(141,177,04)
300 Uniderground Conduit	46,001,070.00	1.6694	792,674,12	1,49%	676,200,40	(27.236.13)
367 Underground Conductors & Devices	60,520,829.00	2.84%	1,718,791.54	3.08%	1.864,041.53	145,249,99
368.1 Line Transformers	78,808,232.00	2.88%	2,289.677.08	2.70%	2,127.822.26	(141,854.82)
368.2 Line Transformer Installations	5,810,015.00	2.88%	196.128.43	2.70%	183.870.41	(12,258 03)
369.1 Underground Services	2.340.944.00	3.20%	74,910.21	3.21%	75,144.30	234,09
369.2 Overhead Services	20,165 987 0:1	5.07%	1.022.415.54	4.46%	899.403.02	(123.012.52)
370.1 Meters	30,301,865.00	3.49%	1,057,535,09	3.37%	1,021,172.95	(36,362.24)
373,1 Overhead Street Lighting	20,936,271.00	5.90%	1,235,239.99	5.93%	1.241,520.87	6,780,88
373.2 Underground Streetlighting	24,234,677,00	3.83%	928,195.79	4 34%	1.051.793.66	123,597.87
373.4 Street lighting Transformers	84,847.00	6.59%	5,591.42	C.00%		(5,591.42)
373.5 Dtroot Lighting Transformer Installati	2.599.00	7.52%	202.96	0.00%		(202.96)
Total Distribution	562,605,042.00	32%	18,981,772.21		18,274,394.48	(707,377.73)
1961 Distribution	332,433,5 13107					, , ,
GENERAL.						
202 f Transportation Equip Cars & Tricks	14.671,730,00	29.0%	2,934,346.00	20.0%	2,934,346,00	
392.2 Transportation Equip Trailers	509,511,03	3.04%	15,489.13	2.60%	13,247.29	(2,241.85)
394.1 Shop Equipment	63.952,00	2,82%	1,803.45	2.78%	1.777.87	(25.58)
394,3 Other Equipment	1,778,454.00	3.97%	70,604,62	3.50%	62.245.89	(8,358.73)
395 Laboratory Equipment	1,552.488.00	2.55%	39,588.44	2.70%	41,917.18	2,328.73
396 1 Power Operated Equip Hourly Rated	2,488,858.00	20.0%	497,771.60	20.0%	497,771.60	
396.2 Power operated Equipment Other	145,466.00	\$.17%	4,611.27	2.11%	3.069,33	[1,541,94]
397 Communications Equipment	773,555.00	3.04%	23,516.07	3.02%	23,361.36	(164.71)
TOTAL GENERAL	21,984,014,00	······································	3,587,730.59		3,577,736.51	(9,994.08)
TOTAL ELECTRIC PLANT	2,395,889,407.84	÷	77,484,014.02		73,009,950.80	(4,474,053.22)
GAS PLANT IN SERVICE						
INTANGIBLE PLANT	200.00					
UNDERGROUND STORAGE			•			
350.1 Land	32,865.00	NO		ND		
350.2 Rights of Way	17,099.00	NO		ND		-
351.2 Compressor Station Structures	852,501.00	4.13%	35,208.29	2.45%	20,886.27	(14.322.02)
351.3 Reg Station Structures	10,880.00	4.80%	522.24	0.00%	•	(522.24)
351.4 Other Structures	768.879.00	4.17%	32,062.25	1./4%	13.378.49	(13,053.10
352.01 Well Drilling	2,307,757,00	3.38%	78,002.19	1.67%	38,539.54	(39,462.64)
352.02 Well Equipment	3,849,315.00	4.67%	179,763.01	2.35%	90.458.90	(89,304,11
352.1 Storage Leaseholds & Rights	552,045.00	3.36%	18,659.12	2.22%	12,255.40	(6.403.72
352.2 Reservoirs	400,511.00	2.69%	10.773.75	0 69%	2.763.53	(8,010.22)
352.2 Nonrecoverable Natural Gas	9,648,650,00	4.3470	15.007.055	1.7378	100,925.19	(50,050.02)
353 Lines	9,723,393.00	4.47%	434,635.67	2.53%	246,0C1.84	(188.633.82)
354 Compressor Station Equipment	5,760,067.00	4.79%	419,607 21	1.78%	155,929,19	(283,678 02)
	293,781 00	4.47%	13,132 01	1.54%	4.524.23	[8,607.76]
355 Measuring & Regulating Equipment		7.000	460,400.70	3.50%	211.470.14	(248.930 56
355 Measuring & Regulating Equipment 356 Purification Equipment	6,042,004.00	7.62%				(4,115.20)
356 Purification Equipment	6.042,004.00	7.02% 3.80%	11,937,47	2.40%	7.822.10	
356 Purification Equipment 357 Other Equipment			1,920,487.12	2.40%	7.922.10 970,954.92	
356 Purification Equipment 357 Other Equipment TOTAL UNDERGROUND STORAGE	6,042,004.00 3:4,144.00			2.40%		
356 Purification Equipment 357 Other Equipment TOTAL UNDERGROUND STORAGE TRANSMISSION PLANT	6,042,004.00 3:4,144.00 43,574,996.00			2.40%		(949,532.20)
356 Purification Equipment	6,042,004.00 3:4,144.00	3.80%	1,920,487.12		970,954.92	(949,532.20) (1,456.35) (90,480.24)

136,062.00 ND	.06 2,161.95 .66 (548.225.17) .00 (7.856.94) .19 (4.490.50) .37 655.322.88 .11 60,359.37 .51 24,059.65 .86 (1.581.40) .07 (2,092.76) .07 496.14 .67 5.99 .08 180,025.24 .4040404040404040404040414242434444444445464748484940
375.1 City Gate Structures	.06 2,161.95 .66 (548.225.17) .00 (7.856.94) .19 (4.490.50) .37 655.322.88 .11 60,359.37 .51 24,059.65 .86 (1.581.40) .07 (2,092.76) .07 496.14 .67 5.99 .08 180,025.24 .4040404040404040404040414242434444444445464748484940
375.2 Other Dismibution Structures 800.721.00 3.0% 24,582.13 3.3% 26,74 376 Mains 170.895.266.00 2.65% 4.352,731.83 2.23% 3.805.600 2.78 Measuring and Reg Equipment 3.740,924.00 3.24% 121,205.94 3.03% 173.28 378 Measuring and Reg Equipment 3.740,924.00 3.24% 121,205.94 3.03% 173.28 378 Meas & Reg Equipment - City Gate 2.247.764.00 3.34% 75,975.32 3.14% 70.57 380 Services 92,298,997.00 3.54% 3.267,344.90 4.25% 3.922.70 380 Services 92,298,997.00 3.54% 3.267,344.90 4.25% 3.922.70 381 Meters 17,245.534.00 2.78% 476,378.74 3.11% 535,333 382 Meter Insolatiations 4,313.932.00 2.78% 130,338.95 3.22% 155,00 383 Meters 3.162.805.00 2.47% 78,278.74 3.11% 536,333 384 House Regulators 3.162.805.00 2.47% 78,278.74 3.11% 536,333 384 House Regulators 1.102.805.00 2.47% 78,278.20 2.48% 24.40% 25.40 383 384 House Regulators 1.102.805.00 2.47% 78,278.30 384 House Regulators 1.102.805.00 3.22% 3.933.3 3.62% 4.48% 387 Other Equipment 27,952.00 2.34% 664.00 2.36% 654.00 2.36% 655 370 4.49% 387 Other Equipment 27,952.00 2.34% 664.00 2.36% 655 387 387 387 387 387 387 387 387 387 387	.06 2,161.95 .66 (548.225.17) .00 (7.856.94) .19 (4.490.50) .37 655.322.88 .11 60,359.37 .51 24,059.65 .86 (1.581.40) .07 (2,092.76) .07 496.14 .67 5.99 .08 180,025.24 .4040404040404040404040414242434444444445464748484940
3750. Mains 170. Legislation State	.66 (946.225.17) .00 (7.855.94) .79 (4.490.50) .37 655.322.88 .11 60,359.37 .51 24,069.56 .86 (1.591.40) .57 496.14 .67 5.99 .66 180,025.24 .4088 5,785.71 .34 144.82 .28 (16,301.16)
378 Measuring and Reg Equipment 3,740,924,00 3,24% 121,205,94 3,03% 113,35f 379 Meas & Reg Equipment - City Gate 2,247,764,00 3,54% 75,075,22 3,14% 70,075,375,375,375,375,375,375,375,375,375,3	00 (7,856.94) .19 (4,490.03) .37 (655.322.88) .11 (60,369.37) .51 (24,089.56) .86 (1,581.40) .07 (496.14) .67 (5.99) .06 (180,025.24) .40 .40 .40 .40 .40 .40 .40 .40 .40 .40
379 Meas & Reg Equipment - City Gate 2,247,784,00 3,34% 75,075,32 3,14% 70,376 380 Services 92,299,997.00 3,54% 3,267,394,40 4,25% 3,222,701 381 Meters 17,245,534,00 2,78% 475,976,74 3,11% 596,333 382 Meter Insolatiations 4,813,932,00 2,77% 18,121,28 2,42% 76,535 383 House Regulators 3,162,805,00 2,47% 78,121,28 2,42% 76,535 384 House Regulators 1,100,390,00 2,47% 78,121,28 2,42% 76,535 385 House Regulators 1,100,390,00 2,47% 78,121,28 2,42% 76,535 385 House Regulators 1,100,390,00 2,47% 78,121,28 2,42% 76,535 386 House Regulators 2,100,390,00 2,47% 78,121,28 2,42% 76,535 386 House Regulators 1,100,390,00 3,22% 3,993,93 3,62% 4,48% 387 Other Equipment 2,100,400,00 2,34% 664,08 2,38% 655 TOTAL DISTRIBUTION PLANT 296,414,970,00 3,559,690,82 8,739,718 GENERAL PLANT 382,1 Cars & Trucks 3,61,122,00 2,00% 974,740,40 20,0% 974,740, 392,2 Trailors 3,66,122,00 2,60% 974,740,40 20,0% 974,740,40 3,76% 65,128 394,1 Shop Equipment 1,17,240,00 1,72% 296,53 2,65% 441 394,3 Shop Equipment 2,264,050,00 4,48% 101,429,44 3,76% 65,128 396,1 Power Operated Equipment Hourly rated 2,817,492,00 20,0% 523,498,40 20,0% 523,498 396,1 Power Operated Equipment Hourly rated 2,817,492,00 20,0% 523,498,40 20,0% 523,498 396,2 Power Operated Equipment Hourly rated 5,8115,00 2,00% 11,62,28 2,99% 1,733 TOTAL CAS PLANT 10,583,030,00	./9 (4,490.30) .37 (55,22.88) .11 (50,359.37) .51 (24,059.58) .88 (1,581.40) .07 (2,052.70) .07 (496.14) .67 (5.99) .86 (180,025.24) .404040404044 44 8244 48 2244 8246 (16,301.16)
380 Services 92,298,997.00 3.54% 3,287,384.49 4.25% 3,922.70 381 Meters 117,245,534.00 2.76% 475,276.74 3.11% 595,33 382 Meter Installations 4,813,932.00 2.72% 180,308.95 3.22% 185,009 383 House Regulators 3.162,805.00 2.47% 78,121.28 2.42% 76,537 384 House Regulator Installations 1,126,389.00 2.47% 78,121.28 2.42% 76,537 384 House Regulator Installations 1,126,389.00 2.48% 2,456.40 2.40% 2.40% 385 Industrial Meas & Reg Station Equip 124,035.00 3.22% 3,993.93 3.62% 4,449 387 Other Equipment 27,952.00 2.34% 664.08 2.36% dS TOTAL DISTRIBUTION PLANT 296,414,970.00 8,559,690.82 8,739,718 GENERAL PLANT 392.1 Cars & Trucks 4,873,702.00 20.0% 974,740.40 20.0% 974,745 392.2 Trailors 366,122.00 2.50% 7,998.17 4,49% 13,748 394.1 Shop Equipment 17,240.00 1.72% 206.53 2.56% 441 394.3 304 a Green Equipment 2264.090 0.48% 101,429.44 3,76% 65,128 395.4 Shop Equipment 2264.090 0.48% 101,429.44 3,76% 65,128 396.4 Power Operated Equipment Hourly rated 2.817,492.00 2.0.0% 523,498.40 20.0% 523,498 396.4 Power Operated Equipment Hourly rated 2.817,492.00 2.0.0% 523,498.40 20.0% 523,498.40 396.2 Power Operated Equipment (Other 56,118 00 2,00% 1,162,35 2.99% 1,733 TOTAL GAS PLANT 10,583,030.00 ND COMMON UTILITY PLANT INTAINCIPUE GLANT 301 Organization 83,782.00 ND 302 Pranchises and Consents 4,400.00 ND	.37 655,322,88 .11 60,359,37 .51 24,059,56 .88 (1,581,40) .07 (2,90,2,70) .07 496,14 .67 5,99 .08 180,025,24 .4088 5,785,71 .34 144,82 .28 (16,301,16)
381 Meters 17,245,534.00 2,75% 475,376,74 3,11% 595,334 382 Meter Insidaliations 4,815,332.00 2,72% 130,338.95 3,22% 155,000 383 Nouse Regulators 1,026,393.00 2,47% 78,121,28 2,42% 76,533 384 Nouse Regulator Installations 1,026,393.00 2,47% 78,121,28 2,42% 76,533 384 Nouse Regulator Installations 1,026,393.00 2,46% 2,46% 2,466,46 2,46% 2,40% 385 industrial Meas 8 Reg Station Equip 124,035,00 3,22% 3,993,93 3,62% 4,48% 367 Other Equipment 27,952,00 2,34% 664,08 2,36% ets. TOTAL DISTRIBUTION PLANT 296,414,970,00 8,559,690,82 8,739,716 GENERAL PLANT 392.1 Cars & Trucks 4,873,702,00 20,0% 974,740,40 20,0% 974,740, 392.2 Taillers 366,122.00 2,50% 7,999,17 4,49% 13,744 392.1 Taillers 364,1 Shop Equipment 17,240,03 1,72% 296,53 2,56% 441 394.3 Gibber Equipment 22,264,990,00 4,48% 101,429,44 3,78% 85,122 is aboratory equipment 4+0,000,00 0,171% 14,117,00 3,1484 14,100 396,1 Power Operated Equipment 4+0,000,00 0,171% 14,117,00 3,1484 14,100 396,1 Power Operated Equipment 450,100,00 0,171% 20,00 523,498,40 20,0% 523,498 396,2 Power Operated Equipment 450,000,00 1,000 502,498,40 20,0% 523,498 40 20,0% 5	.11 80,359.37 .51 24,059.56 .68 (1,581.40) .57 496.14 .67 5.59 .66 180,025,24 .40 .88 5,785.71 .34 144.82 .28 (16,301.16)
382 Meter Insubalisations 4,913,932.00 2,72% 130,938.95 3,22% 155,000 247% 78,121,28 2,42% 76,535 384 House Regulators 1,026,389.00 2,47% 78,121,28 2,42% 76,535 384 House Regulator Installations 1,026,389.00 2,47% 78,121,28 2,42% 76,535 384 House Regulator Installations 1,026,389.00 2,48% 20,404.40 2,260% 2,34% 387 Other Equipment 727,952.00 2,34% 664.08 2,35% 655 70TAL DISTRIBUTION PLANT 296,414,970.00 3,25% 3,993.93 3,62% 4,48% 387 Other Equipment 296,414,970.00 4,559,690.82 8,739,716 GENERAL PLANT 392,1 Card & Trucks 4,873,703.00 20,0% 974,740.40 20,0% 974,740. 392.1 Trailors 306,122.00 2,50% 7,998.17 4,49% 13,744 392.2 Trailors 306,122.00 2,50% 7,998.17 4,49% 13,744 394.1 Shop Equipment 17,246.00 1,72% 296.53 2,56% 444 394.3 Other Equipment 2,264,950.00 4,48% 101,429,44 3,75% 65,128 396.2 Bower Operated Equipment 4+0,506.60 3,77% 14,117.00 9,1496 14,100 396.1 Power Operated Equipment 2,317,492.00 20,0% 523,498.40 20,0% 523,498 40 20,0% 523,	.51 24,089.56 .58 (1,581.40); .57 (2,302.70) .67 496.14 .67 5.99 .66 180,025.24 .40
331 House Regulators 34 House Regulators 34 House Regulator Installations 1,000,399,000 2,45% 78,121,28 2,42% 76,530 344 House Regulator Installations 1,000,399,000 2,45% 2,000,400,400 2,00% 2,00% 355 Industrial Meas & Reg Station Equip 124,035,000 3,32% 3,939,39 3,362% 4,44% 337 Other Equipment 27,952,000 2,34% 664,08 2,36% 655 TOTAL DISTRIBUTION PLANT 296,414,970,000 20,0% 974,740,40 20,0% 974,740, 392,1 Care & Trucks 3,661,22,000 2,50% 7,999,17 4,49% 13,74% 392,2 Trailers 3,661,22,000 2,50% 7,999,17 4,49% 13,74% 394,1 Shop Equipment 17,240,000 1,72% 296,53 2,55% 444 394,3 Other Equipment 2,264,050,000 4,48% 101,429,44 3,76% 85,128 350,48074707 (quipment 4-10,500,000 3,77% 14,117,000 0,149% 14,147,000 396,1 Power Operated Equipment Hourly rated 2,817,492,000 20,0% 523,498,40 20,0% 523,498 396,2 Power Operated Equipment Other 56,118 00 2,00% 1,623,84,40 20,0% 523,498 TOTAL GENERAL PLANT **COMMON UTILITY PLANT** **INTANCIPLES GLANT** 301 Organization 8,378,000 ND **COMMON UTILITY PLANT** **INTANCIPLES GLANT** 301 Organization 8,378,000 ND	.88 (1.581.40) .07 (2.02.75) .07 496 14 .67 5.59 .08 180,025.24 .4088 5,785.71 .34 144.82 .26 (16,301.16)
384 House Regulator Installations 1.U2b.389.U0 2.48% 20,404.40 2.26% 2.36% 2.340 385 industrial Meas 8 Reg Station Equip 124,035.00 3.22% 3.993.93 3.62% 4.48% 387 Other Equipment 27,952.00 2.34% 664.08 2.36% 655 TOTAL DISTRIBUTION PLANT 296,414,970.00 8,559,690.82 8,739,718	.07 (2,052.76) .07 496.14 .07 5.59 .08 180,025.24 .40 .88 5,785.71 .34 144.82 .28 (16,301.16)
385 Industrial Meas 8 Reg Station Equip 124.035.00 3.22% 3.993.93 3.62% 4.48% 37 Other Equipment 27,952.00 2.34% 664.08 2.36% 655 655 655 656 08 2.36% 655 655 656 08 2.36% 655 655 656 08 2.36% 655 655 656 08 2.36% 655 655 656 08 2.36% 655 655 656 08 2.36% 655 655 656 08 2.36% 655 655 656 656 08 2.36% 655 656 656 08 2.36% 655 656 656 08 2.36% 655 656 656 656 656 656 656 656 656 6	07 496.14 67 5.99 66 180.025.24 40 - 88 5,785.71 34 144.82 28 (16,301.16)
337 Other Equipment 27,952.00 2.34% 654.08 2.35% 655 TOTAL DISTRIBUTION PLANT 296,414,970.00 8,559,690.92 8,739.718 GENERAL PLANT 392.1 Cars & Trucks 4,873,702.00 20.0% 974,740,40 20.0% 974,744 392.2 Trailors 36,122.00 2.50% 7,998.17 4,49% 13,744 394.1 Shop Equipment 17,240.00 1.72% 296.53 2.56% 444 394.3 Other Equipment 2,264.050.00 4,48% 101,429.44 3,76% 85,128 395.4 Dower Operated Equipment Hourly rated 2,817,492.00 20.0% 523,498.40 22.0% 523,498 396.2 Power Operated Equipment Other 56,118.00 2,90% 1,823,396.39 1,823,294 TOTAL GENERAL PLANT 10,583,930.00 1,823,234.20 1,613,394 COMMON UTILITY PLANT INTANCIPLES GLANT S01.0 Generals 4,400.00 ND	67 5.59 06 180.025,24 40 . 88 5,785,71 34 144.82 28 (16,301.16)
### TOTAL DISTRIBUTION PLANT 295,414,970.00 8,559,690.82 8,739,711 GENERAL PLANT 392.1 Cars & Trucks 4,873,703.00 20.0% 974,740.40 20.0% 974,743 392.2 Trailors 306,122.00 2.60% 7,998.17 4.49% 13,744 394.1 Shop Equipment 17,240.00 1.72% 296.53 2.66% 444 394.3 Other Equipment 2,264,050.00 4.48% 101,429.44 3,76% 85,128 395.4 Seporatory rapupment 4+0,050.00 5.47% 11,197.00 5,1494 12,100 396.1 Power Operated Equipment Hourly rated 2,817,492.00 20.0% 523,498.40 20.0% 523,498 396.2 Power Operated Equipment Other 58,118.00 2,00% 1,162,38 2,99% 1,733 **TOTAL GENERAL PLANT** **TOTAL GENERAL PLANT** **COMMON UTILITY PLANT** **INTANCICIEUS GLANT** 301 Organization 83,782.00 ND 302 Pranchises and Consents 4,400.00 ND	40 88 5,786.71 34 144.82 28 (16,301.16)
GENERAL PLANT 332.1 Cars & Trucks 326.1 22.00 327 Tallers 336.122.00 2.50% 7.999.17 4.49% 13.744 394.1 Shop Equipment 17.240.00 17.240.00 1.72% 295.53 2.56% 441 394.3 Other Equipment 2.264.950.00 4.48% 101.429.44 3.78% 85.128 396.1 Power Operated Equipment Hourly rated 2.517.492.00 20.0% 523.498.40 20.0% 523.498.40 20.0% 523.498.40 20.0% 523.498.40 20.0% 523.498.40 20.0% 523.498.40 20.0% 523.498.40 20.0% 523.498.40 20.0% 523.498.40 20.0% 523.498.40 20.0% 523.498.40 20.0% 523.498.40 20.0% 523.498.40 1.623.234.20 1.623.23	40 88 5,785.71 34 144.82 28 (16,301.16)
392.1 Cars & Trucks 4,873,702.00 20.0% 974,740.40 20.0% 974,740.332.2 Triallers 36,122.00 2.60% 7,958.17 4.45% 13,740.332.2 Triallers 36,122.00 1.72% 296.53 2.55% 444 394.1 Shop Equipment 17,240.00 1.72% 296.53 2.55% 444 394.3 Other Equipment 2.264.950.00 4.48% 101,429.44 3.76% 85,128 394.2 Short Equipment 4-10,000.00 3.77% 14,1470.00 9,149% 14,1470.00 3,149% 14,1	88 5,785.71 34 144.82 28 (16,301.16)
392.2 Trailers 306.122.00 2.50% 7.998.17 4.49% 13.744 394.1 Shop Equipment 17.240.00 1.72% 295.53 2.56% 441 394.1 Shop Equipment 2.264.090.00 4.48% 101.429.4 3.76% 85.128 394.3 Other Equipment 4-0.000.00 0.1710 14.117.00 0.1484 14.700 396.1 Power Operated Equipment Hourly rated 2.517,492.00 20.0% 523,498.40 20.0% 523,498.40 396.2 Power Operated Equipment Other 58,118.00 2.00% 1,192.38 2.99% 1,733 TOTAL GENERAL PLANT 10.583,030.00 1.623,234.20 1.613,394 **COMMON UTILITY PLANT*** **NTANCICIELE GLANT** 301.0 Organization 85,782.00 NO 302 Franchises and Consents 4,400.00 ND	88 5,785.71 34 144.82 28 (16,301.16)
394.1 Shop Equipment 17,240.00 1.72% 296.53 2.56% 441 394.3 Other Equipment 2.284.950.00 4.48% 101,429.44 3.76% 85.125 394.2 Other Equipment 4-0.500.00 3.17% 14.117.00 3.148% 14.130 396.1 Power Operated Equipment Hourly rated 2.517,492.00 20.0% 523,498.40 20.0%	34 144.82 28 (16,301.16)
394 3 Other Equipment 2.264.050.00 4.48% 101.429.44 3.76% 85.125 150 150 150 150 150 150 150 150 150 15	28 (16,301.16)
396.1 Power Operated Equipment 440,000.00 3.17% 14,147.00 3.18% 14,140.00 396.1 Power Operated Equipment Hourly rated 2.817,492.00 20.0% 523,498.40 22.0% 523,498.40 22.0% 523,498.40 22.0% 523,498.40 22.0% 523,498.40 22.0% 1.733	
396.1 Power Operated Equipment Hourly rated 2.517.492.00 20.0% 523,498.40 20.0% 523,498 396.2 Power Operated Equipment Other 56,119.00 2.00% 1,162,35 2.99% 1,733 170TAL GENERAL PLANT 10,583,030.00 1,623,234.20 1,613,394 107TAL GAD FLANT 392,097,636.00 12,109,914.58 11,532,631 107TAL GAD FLANT 392,097,636.00 12,109,914.58 11,532,631 10,583,030 10,583,	
396. Power Operated Equipment Cities 58.118 00 2.00% 1.162.35 2.99% 1.733 TOTAL GENERAL PLANT 10,583.030.00 1.823.234.20 1.613.394 TOTAL GAS FLANT 360,097,636.00 12.301,914.58 11.532.633 COMMON UTILITY PLANT INTRANSCIPLE GLANT 80.752.00 ND 300 Franchices and Consents 4.400.00 ND	
TOTAL GENERAL PLANT 10,583,030.00 1,623,234.20 1,613,394 TOTAL GENERAL PLANT 10,583,030.00 1,623,234.20 1,613,394 TOTAL GENERAL PLANT 562,097,636.00 12,301,914.58 11,532,631 COMMON UTILITY PLANT	
### 11.532.633 COMMON UTILITY PLANT INTANCIPLE GLANT 301 Organization 83.782.00 ND 302 Franchipes and Consents 4,400.00 ND	
COMMON UTILITY PLANT INTANCIPLE CLANT 301 Organization 53,782.00 ND 302 Franchises and Consents 4,400.00 ND	30 (9,839.90)
#NTANCIBLE GLANT 301 Organization 83,782.00 ND 302 Franchises and Consents 4,400.00 ND	13 (861.283.45)
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78,900,00 10% 7,880,00 0% 7,880 TOTAL INTANGIBLE PLANT 23,334,453.00 4,327,473,35 4,327,473	
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GENERAL PLANT	••
COMPUTER EQUIPMENT 6.844.670.00 20.0% 1.388.934.00 20.0% 1.369.934	
PERSONAL COMPUTER EQUIP. 11,086,206.00 33,33% 3,896,141.08 33,24% 3,696,141.08	
8ROADWAY OFF CE COMPLEX 20.054.456.00 3.33% 667,813.38 3.33% 667.813. LCGS RUU DNC 1.642.633.00 8.60% 131,410.54 8.00% 131,410.54	
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ACTORS THEATER SIND PLOCAT	30 .
389.1 Land 1,661.503.00 ND ND	
389.2 Land Rights 202.095.00 2.81% 5,678.87 2.96% 5.961	
Sed Studings and improvements wisc	
390 Structures and Improvements TRANSP. 1.734,683.00 2.20% 38,163.03 2.14% 37,122	
390 Structures and (moreovernets - STORES 10,899,053.00 2.20% 299,785.77 2.09% 227,796	
390 Structures and Improvements - AOBERTHORLE 22001,100.00	
390 Structures and Improvements - OTHER 275.991.00 2.20% 6,071.80 1.96% 5.409	
Sku Structures and Improvements - whork of the sky	
391 Office Full More & Columns III	
332.1 Gals G. 1100.4 6.779 4.776	
332.2 1 Differs	
393 Stores Equipment 1.238,480.00 2.56% 31,705.09 2.75% 34,058 104.3 Germa Equipment 945.528.00 2.57% 28,300.07 2.97% 28,062	•••
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355 Calculation 2 Equipment 92.544.00 93.544.00 93.544.00 93.544.00	
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280 % Lawai Obel Medi Charles Charles	
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398 Misc Equipment 284,295.00 4.87% 13,849.30 3.97% 11,605 TOTAL GENERAL PLANT 117,674,575.00 8,204,077.94 8,255,001	
10.000	34 50,923.40
TOTAL COMMON UTILITY PLANT 141,009,028.00 12.531,551.29 12,582.474	
TOTAL PLANT 2,899,885,966 102,409,480 97,125.	69 50,923.40

LG&E Note:	Originally	
	Proposed	Settlement
	Rate	Rate
Cane Run Unit 4	3.07%	7.94%
Cene Run Unit 5	2,97%	2.87%
Cane Run Unit 6	3.45%	3.G07å
Mill Creek Unit 1	2.60%	2.39%
Mill Creek Unit 2	2,86%	2.29%
Mill Creek Unit 3	3.53%	3.03%
Mill Creek Unit 4	3.96%	2.82%
Trimble County Unit 1	2.70%	2.4496

Kentucky Utilities Company Comparison of Existing to Recommended Depreciation Rates Plant in Service at December 31, 1999

	Depreciable	Existing	Rates 1992	Proposed	Rates 2000	Increase
_	Balance	0-4-	Annual	#1-A-	Annuai	or (Decree)
Property Group	12-31-99	Rate	Amount	Rate	Amount	(Decrease)
Steam Production Plant						
Brown Unit 1	50.695,823	4.57%	2,316,799	2.90%	1,470,179	(846,620)
Brown Unit 2	35,834,792	3.87%	1,386,806	2.88%	1,032,042	(354,764)
Brown Unit 3	114,565,686	3.51%	4,021,256	3.91%	4,479,518	458,263
Ghent Unit 1	129,982,727	3.03%	3,938,477	3.12%	4,055,461	116,984
Ghent Unit 2	138,193,638	2.97%	4,104,351	1.84%	2,542,763	(1,561,588)
Ghent Unit 3	279,724,502	3.19%	8,923,212	2.22%	6,209,884	(2,713,328)
Ghent Unit 4	259,939,579	3.20% 1.83%	8,318,067 326,782	2.16% * 1.71%	5,614,695 305,354	(2,703,372)
Green River Units 1&2	17,856,936 14,643,556	2.41%	352,910	1.7174	284,085	(21,428) (68,825)
Green River Unit 3	32,918,986	3,85%	1,267,381	3.10%	1,020,489	(246,892)
Green River Unit 4	8,131,873	1.82%	148.000	2.28%	185,407	37,407
Pineville Unit 3	17,321,686	2,57%	445,167	2.13%	368,952	(76,215)
Tyrone Unit 3		5.59%	94,768	4.22%	71,542	(23,226)
System Laboratory	1,695,307	5.13%	5,861,461	5.67%	6,478,457	616,998
Pollution Control Equipment	114,258,494	3,1370	3,001,401	9.07.74		
Total Steam Production Plant	1,215,763,585		41,505,435		34,118,826	(7,386,609)
Hydraulic Production Plant						
Dix Dam	9,774,801	1.88%	183,766	1.59%	155,419	(28,347)
Lock # 7	851,364	2.41%	21,029	∠ 40%	20,944	(85)
Total Hydraulic Production Plant	10,626,165		204,795		176,363	(28,432)
Other Production Plant						
Brown 6	36,250,643	3.44%	1,247,022	3,39%	1,228,897	(18,125)
Brown 7	37,435,942	3.44%	1,200,404	0.28%	1,220,555	(50,030)
Brown 8	27,610,211	3.44%	949,791	3.51%	969,118	19,327
Brown 9	36,721,763	3.44%	1,263,229	3.39%	1,244,868	(18,361)
Brown 10	27,659,729	3.44%	951,495	3.48%	962,559	11,064
Brown 11	34,791,939	3.44%	1,196,843	3.55%	1,235,114	38,271
Total Other Production Plant	200,490,227		6,006,864		6,860,110	(27,764)
Transmission Plant					•	
350.1 Land Rights	22,921,430	1.94%	444,676	1.34%	307,147	(137,529)
352 Structures and Improvements	7,376,773	2.75%	202,861	2.65%	195,484	(7,377)
353.1 Station Equipment	134,191,067	1.00%	2,670,221	2.21%	2,485,421	295,200
353.2 Syst Control/Microwave Equip	11,419,300	8.51%	971,782	6.18%	705,713	(266,070)
354 Towers & Fixtures	60,000,913	2.94%	1,764,027	2.84%	1,704,026	(60,001)
355 Poles & Fixtures	68,210,779	4.26%	2,905,779	4.03%	2,748,894	(156,885)
356 Overhead Conductors and Devices	115,897,447	3.43%	3,975,282	3.25%	3,766,667	(208,615)
357 Underground Conduit	432.475	2 13%	9 212	2.01%	8.693	(519)
358 Underground Conductors & Devices Total Transmission Plant	1,114,762 421,555,846	3.74%	41,692 12,985,533	3.52%	39,240 12,441,286	(2,452)
Lotal Fransmission Plant	421,300,040					
Distribution Plant	1,416.328	2.24%	31,726	1.14%	16,145	(15,580)
260.1 Land Righte 361 Structures and Improvements	3,122,643	2.41%	75,256	1.89%	59,018	(16,238)
	81,088,043	1.98%	1,605,543	2.24%	1,816,372	210,829
362 Station Equipment 364 Poles Towers & Fixtures	148,608,993	4.22%	6,271,300	3.52%	5,231,037	(1,040,263)
365 Overhead Conductors and Devices	140,791,529	4.13%	5,814,690	3.02%	4,251,904	(1,562,786
366 Underground Conduit	1,545,108	2,00%	30,902	1.75%	27,039	(3,863)
367 Underground Conductors & Devices	31,999,710	3.71%	1,187,189	3.29%	1,052,790	(134,399)
368 Line Transformers	185,510,785	3.09%	5,732,283	2.41%	4,470,810	(1,261,473
369 Services	72,773,393	4.59%	3,340.299	3.75%	2,729,002	(611,297)
370 Meters	56,069,039	2.57%	1,440,974	2.79%	1,564,326	123,352
371 Installations on Customer Premises	17,944,245	5.68%	1,198,676	6.27%	1,125,104	(73,571)
373 Street Lighting & Signal Systems	36.888.092	4.24%	1,564,055	3.85%	1.420,192	(143,864
Total Distribution Plant	777,757,908		28,292,893		23,763,741	(4,529,152)

Kentucky Utilities Company Comparison of Existing to Recommended Depreciation Rates Plant in Service at December 31, 1999

General Plant				•		
300,1 Structuros & Improvements	31,138,795	2 10%	653.915	1.76%	548.043	(195.872)
391.1 Office Furniture & Equipment	2,811,211	6.24%	175,420	5.82%	163,612	(11,807)
393 Stores Equipment	631,744	3.32%	20.974	2.87%	18,131	(2,843)
394 Tool, Shop & Garage Equipment	2,835,759	3.33%	94,431	2.74%	77,700	(16,731)
395 Laboratory Equipment	3.150,709	3.70%	116,576	3.16%	99,562	(17,014)
306 Power Operated Equipment	203.917	6.63%	13,520	3.56%	7.259	(6,260)
397 Communication Equipment	3,998,630	5.81%	232,320	3.55%	141,951	(90,369)
398 Misc Equipment	542,572	6.64%	36,027	5.19%	28,159	(7,867)
Total General Plant	45,313,337		1,343,182		1,084,419	(258,763)
Total Depreciable Plant Studied	2.671.507,068		91,228,702		78,453,745	(12,774,957)
Intangible Plant	11,956,315					
Pineville Units 1&2	1,673,670					
Tyrone Units 1&2	5,482,241					
Hzefling 1,2&3	4,683,527					
Land	16,244,669					
Leasehold Improvements	583,403					
Personal Computers	163,668					
Computer Equip	6,954,132					
Cash Handling Equipment	369,384					
Transportation Equipment	23,762,286					
Total Plant in Service	2,744,380,363					•
* KU Note:	Originally		Settlement			
and the second s	Proposed					
	Rate		Rate		•	
Brown Unit 1	3.04%		2.90%			
Brown Unit 2	3.28%		2.88%			
Brown Unit 3	4.00%		3.91%			
Ghent Unit 1	3.36%		3.12%			
Ghent Unit 2	2.38%		1.84%			
Ghent Unit 3	2.93%		2.22%			
Ghent Unit 4	3.42%		2.16%			
Lyrone Unit 3	2.33%		2.10%			

EXHIBIT

B

10/30/2001 17:37 Exhibit B					Confi Lous VDT:	Confidential for S≢ttlement Purposes Only Lousville Gas & Electric and K₁ntucky Uttliti≥s Co. VD1 Settlement Surcredit	I for sas & nent	Sattle Elect Surcr	ment iric ai edit	P Ler	oses ntuck	Q Uffi	htes	S		
CompanyElec/Gas	Period:		. (.	Dec 2001	ล	2002	2003	:3	2004	**	2005	Ħ	ř. S	Jan-Mar 2006	H	Ictal
LGE Electro	Es Savings Cost Amortization		₽	12.7	₩	26.7	643	35.5 24.6	69		↔	40.6 24.6	(A)	10.5 6.2	ક્ક	164.0 114.6
	Net Amount			2.7		2.1	`	16.9		13.4	`	16.0		4.3		49.4
	tlet savings to sustomers	40%	66	1,1	49	0.8	so.	4.4	€	1	(/)	6.4	₩	1.7	69	9.8
	Net savings to shareholders	%09	€ 43	1.6	مه	1.3	65	6.5	€	8.0	€	9.6	₩	2.6	69	29.6
rge Gas	Est Savings		6 9	3.3	\$?	6.9	₩	. 8	\$	<u>ئ</u>	(/)	10.6	44	2.7	49	47.6
	Cost Amortization			3.0		6.3		6.3		6.3		6.3		1.6		29.8
	Not Amount			0.3		9.6		5		3.6		£.		-		12.8
	Net savings to customers	40%	63	0.1	₩	0.2	69	1.2	es.		64	7.7	49	4.0	£9	rc:
	Net savings to shareholders	%09	69	0.2	₩	0.4	ь	1,7	€÷	2.2	69	2.6	69	0.7	er)	7.7
KU Electric	Est Savinos		¢ ?	62	₽ .	रा १८ १८	⊌≒	. 47	u.	7 8	ę.	9	G	¥	÷	3
	Cost Amortization		.	5.0	·		•	2				12.1	9	- 67 67	7	600 4.08 6.04
	Net Amount			7.		1.0		5.3	 	හි		7.8		2.2		24.1
	Vet savings to customers	40%	\$?	0.5	49	0.4	⊌→	7.7	6 €	2.6	65	က်	(/)	6.0	₩	9
	Vet savings to shareholders	60%	€?	0.7	مِي	9.0	€	3.2	69	4.0	ا جو	4.7	693	2.3	45	14.5

34.5

Tetal Net Savings to All Customers

EXHIBIT

C

ELECTRIC RATE SCHEDULE

VDSR

Value Delivery Sureredit Rider

APPLICABLE

in all territory served by the Company.

AVAILABILITY OF SERVICE

To Kentucky Utilities Company Electric Rate Schedules RS, FERS, GS, CWH, 33, AES, LP, LCI-TOD, HLF, MP, LMP-TOD, M, ST.LT., P.O.LT., C.O.LT., SEASONAL/TEMPORARY SERVICE RIDER, AND WESTVACO

RATE

The monthly billing amount computed under each of the rate schedules to which this surcredit is applicable shall be adjusted by the Value Delivery Surcredit Factor, which shall be calculated in accordance with the following formula:

Value Delivery Surcredit Factor = VDS + BA

Where

(VD3) is the Value Delivery Ourcredit which is boosd on the total Company not eavings that are to be distributed to the Company's Kentucky jurisdictional retail customers in each 12-month period.

	Net Savings to be Distributed	Value Delivery Surgredit (VDS)
Year 1, Dec 1, 2001 to Dec 31, 2001 Year 2, Jan 1, 2002 to Dec 31, 2002	\$ 480,000 \$ 400, 000	· %
Year 3, Jan 1, 2003 to Dec 31, 2003	\$2,120,000	%
Year 4, Jan 1, 2004 to Dec 31, 2004	\$2,640.000	%
Year 5, Jan 1, 2005 to Dec 31, 2005	\$3.120.000	%
Year 6, Jan 1, 2006 to Dec 31, 2006	\$ 880,000	%

(BA) is the Balancing Adjustment for the second through the twelfth months of the current distribution year which reconciles any over- or under-distribution of the net savings from prior periods. The Balancing Adjustment will be determined by dividing the differences between amounts which were expected to be distributed and the amounts actually distributed from the application of the Value Delivery Surcredit Factor from the previous year by the expected Kentucky jurisdictional retail electric revenues. The final Balancing Adjustment will be applied to customer billings in the second month following the fifth distribution year.

TERMS OF DISTRIBUTION

- (1) The total distribution to Company's customers will, in no case, be less than the sum of the amounts shown above. This tariff will be re-filed to reflect actual net savings by January 21, 2002.
- On or before the 21st of the first month of each distribution year following Year 1, the Company will file with the Commission a status report of the Surcredit. Such report shall include a statement showing the amounts which were expected to be distributed and the amounts actually distributed in previous periods, along with a calculation of the Balancing Adjustment (BA) which will be implemented with customer billings in the second month of that distribution year to reconcile any previous over-or under-distributions.
- (3) The Value Delivery Surcredit shall be applied to the customer's bill following the rates and charges for electric service, but before application of the school tax, the franchise fee, sales tax or similar items.
- (4) The Value Delivery Surcredit shall be withdrawn with application of the final Balancing Adjustment following Year 6.

Data affirma.	Issued By	Date Effective:	