# GULF STATES UTILITY COMPANY DOCKET NO. 15102 - FUEL RECONCILIATION SCHEDULE OF STAFF RECOMMENDED OFF-SYSTEM SALES MARGIN SHARING For the Reconciliation Period January 1, 1994 through June 30, 1995

	Discription	Portion of pre-morger capacity demand sales and transmission revenues inadvertently booked to 1994. Company adjusted in 2994. This adjustment is to zero out hath entries	Portion of pre-morger capacity domaind sales and transmission revenues inadvertently booked to 1/94. Company adjusted in 2/94. This adjustment is to zero aut book entries.	Allocation percentage based upon Order on Rehearing in Docket No. 10894, GSL's Frets and Fuel Recordinging Docket.	According to Jeff Goodman's Testimony, 180% of the Revenues from Off-Systems Sales are applied to eligable fuel costs. Adders are no lunger considered. ERRATA	
Work Pape	Reference	A-8 8/27	A-8 9/27	A-15B 1/1	A-153	
	<b>S</b>	3	€	<u> </u>	ê	

### ATTACHMENT I

Docket No. 15102 Attachment CA-4 Page 1 of 2

### PUBLIC UTILITY COMMISSION OF TEXAS GULF STATES UTILITY COMPANY DOCKET NO. 15102 - FUEL RECONCILIATION SCHEDULE OF STAFF RECOMMENDATION ON GSU'S GENERATION EXPENSE ADJUSTMENTS TO THE RECONCILIATION PERIOD

			Generation
			Expense
			Adjustments
			Per GSU's
			Response to
Line			General Counsel's
No.	Month	Year	Sixth RFI CA-42
(a)	(b)		(Craig Archer)
(4)	(0)	(c)	(d)
1 1	Beginning B	alance	
2	Jan.	1994	••
3	Feb.	1994	\$0
4	Mar.	1994	\$0
5	Apr.	1994	\$0
6	May	1994	\$0
7	Jwn.	1994	\$0
8	Jul.	1994	\$0
9	Aug.	1994	(\$391,485
10	Sep.	1994	\$391,305
11	Oct.	1994	\$34,550
12	Nov.	1994	(\$81,649
13	Dec.	1994	\$47,262
14	Jan.	1995	\$0
15	Feb.	1995	\$0
16	Mar.	1995	(\$9,000
17	Apr.	1995	50
18	May	1995	\$0
19	Jun.	1995	\$0
		TOTALS	\$9,000
			<u> (\$17</u>

Docket No. 15102 Attachment CA-4 Page 2 of 2

### PUBLIC UTILITY COMMISSION OF TEXAS GULF STATES UTILITY COMPANY DOCKET NO. 15102 - FUEL RECONCILIATION SCHEDULE OF STAFF RECOMMENDATION ON GSU'S GENERATION EXPENSE ADJUSTMENTS TO THE RECONCILIATION PERIOD

	COLUMN INFORMATION				
	Work Paper				
olumn	Reference	Discription			
(a)	•	Line Number of Staff Schedule.			
<b>(b)</b>	•	Month of activity.			
(c)	•	Year of activity.			
(d)	A-20A 6-11/18	Total GSU's adjustment to Generation Expenses, excluding the nuclear cost adjustment in December 1994, according to GSU's response to General Counsel's 6th RFI CA-42.			

### ATTACHMENT J

Docket No. 15102 Attachment CA-5 Page 1 of 2

### PUBLIC UTILITY COMMISSION OF TEXAS GULF STATES UTILITY COMPANY DOCKET NO. 15102 - FUEL RECONCILIATION SCHEDULE OF STAFF RECOMMENDATION ON GSU'S PURCHASED POWER ADJUSTMENTS TO THE RECONCILIATION PERIOD

Line No. (a)	Month (b)	Year (c)	Ash Proceeds (d)	Other Adjustments (e)	Purchased Power Adjustments Per GSU's Response to General Counsel's Sixth RFI CA-42 (Craig Archer)
1	Beginning 1	Balance			• •
2	Jan.	1994	•••		
3	Feb.	1994	\$0 \$0	\$0	\$0
4	Mar.	1994	\$0 \$0	\$0	\$0
5	Apr.	1994	\$0 \$0	\$0	\$0
6 7	May	1994	<b>\$</b> 0	\$0	\$0
	Jun.	1994	\$0	<b>\$</b> 0	\$0
8	Jul.	1994	\$0	<b>\$</b> 0	\$0
9	Aug.	1994	\$0	\$0 \$0	\$0
10 11	Sep.	1994	\$0	\$0 \$0	\$0
12	Oct.	1994	\$0	<b>\$</b> 0	\$0
13	Nov.	1994	(\$5,503)	<b>\$</b> 0	\$0
14	Dec. Jan.	1994	\$0	<b>\$</b> 0	(\$5,503)
15	Feb.	1995	\$0	(\$617,940)	\$0 (\$617.040)
16	Mar.	1995 1995	(\$2,727)	\$617,940	(\$617,940) \$615,212
17	Apr.	1995	(\$409)	\$767,715	<b>\$</b> 615,213 <b>\$7</b> 67,306
18	May	1995	\$0	\$0	\$0,300 \$0
19	Jun.	1995	(\$2,061)	(\$767,715)	(\$769,776)
		TOTALS	(\$1,322)	\$0	(\$1,322)
			<b>(\$12,022)</b>	<b>\$</b> 0	(\$12,022)

Docket No. 15102 Attachment CA-5 Page 2 of 2

### PUBLIC UTILITY COMMISSION OF TEXAS GULF STATES UTILITY COMPANY DOCKET NO. 15102 - FUEL RECONCILIATION SCHEDULE OF STAFF RECOMMENDATION ON GSU'S PURCHASED POWER ADJUSTMENTS TO THE RECONCILIATION PERIOD

		COLUMN INFORMATION		
	Work Paper			
Column	Reference	Discription		
<b>(a</b> )	•	Line Number of Staff Schedule.		
<b>(</b> b)	•	Month of activity.		
(c)	•	Year of activity.		
(d)	A-20A 8-11/18	GSU's adjustment to Purchased Power costs due proceeds from ash sale to SRMPA according to GSU's response to General Counsel's 6th RFI CA-42.		
(e)	A-20A 8-11/18	GSU's adjustments to Purchased Power, other than ash sales, according to GSU's response to General Counsel's 6th RFI CA-42.		
<b>(f)</b>	A-20A 8-11/18	Total GSU's adjustment to Purchased Power according to GSU's response to General Counsel's 6th RFI CA-42.		

### ATTACHMENT K

Docket No. 15102 Attachment CA-6 Page 1 of 2

### PUBLIC UTILITY COMMISSION OF TEXAS GULF STATES UTILITY COMPANY DOCKET NO. 15102 - FUEL RECONCILIATION SCHEDULE OF STAFF RECOMMENDED TREATMENT OF DOCKET NO. 13170 REFUND

Line No.	Month	Year	Staff Recommendation to Account for the Accumulation of Interest on Docket No. 13170's Refund which was NOT refunded before 12/31/94 per Joint Stipulation (Craig Archer)	Staff Recommendation to Remove GSU's May 1995 Adjustment to Interest (Craig Archer)
(a)	<b>(b)</b>	(c)	(d)	(e)
1	Beginning B	alance		, ,
2	Jan.	1994	•	
3	Feb.	1994	So	
4	Mar.	1994	\$0	
5	Арг.	1994	\$0	•••
6	May	1994	\$0	
7	Jun.	1994	\$0	•0
8	Jul.	1994	\$0	
9	Aug.	1994	\$0	•••
10	Sep.	1994	\$0	•••
11	Oct.	1994	\$0	
12	Nov.	1994	\$0	•0
13	Dec.	1994	\$0	<b>9</b> 0
14	Jan.	1995	\$0 (A) \$2.817.550	•0
15	Feb.	1995		•••
16	Mar.	1995	\$0	\$0
17	Apr.	1995	\$0	\$0
18	May	1995	\$0 (B) (\$2.812.104)	\$0
19	Jun.	1995	1	200,051
<b>2</b> 0	Jul.	1995	(C) (\$33,523) (D) (15,411)	
	TOTAL			
			(\$43,488)	\$50,091

Docket No. 15102 Attachment CA-6 Page 2 of 2

### PUBLIC UTILITY COMMISSION OF TEXAS GULF STATES UTILITY COMPANY DOCKET NO. 15102 - FUEL RECONCILIATION SCHEDULE OF STAFF RECOMMENDED TREATMENT OF DOCKET NO. 13170 REFUND

	COLUMN INFORMATION				
	Work Paper				
olum	Reference	Discription			
(a)	•	Line Number of Staff Schedule.			
<b>(</b> b)	•	Month of activity.			
(c)	•	Year of activity.			
(d)	,	Column detailing the activities of Docket No. 13170 Refund (See Notes).			
(e)		To remove GSU's calculation of interest in May 1995.			

NOTES					
		Work Paper			
<b>Note</b>		Reference	Discription		
(A)	A-12B	1/3 & A-12C	1-2/ Because GSU did NOT refund the \$2,817,550 before December 31, 1994 I recommend to include the \$2,817,550 amount to the January 1995 balance. In this way the \$2,817,550 in the Final Order and Stipulation of		
<b>(B</b> )		A-12C 2/2	Docket No. 13170 will start to accrue interest per the Stipulation. According to GSU's response to General Counsel's 8th RFI CA-50 \$2,812,104 was refunded in May 1995.		
(C)		A-12C 2/2	According to GSU's response to General Counsel's 8th RFI CA-50 \$33,523 was refunded in June 1995.		
<b>(D)</b>		A-12C 2/2	According to GSU's response to General Counsel's 8th RFI CA-50 \$15,411 was refunded in July 1995.		

Docket No. 15102 Attachment CA-7 Page 1 of 2

### PUBLIC UTILITY COMMISSION OF TEXAS GULF STATES UTILITY COMPANY DOCKET NO. 15102 - FUEL RECONCILIATION SCHEDULE OF STAFF RECOMMENDED TREATMENT OF DOCKET NO. 10894 REFUND BALANCE

Line No. (a)	Month (b)	Year (c)	ov.	Over Refunded Amount from Ocket No. 10894 to be carried forward into the "then existing er/under balance" (Craig Archer)
1	Paginning D	_1		(d)
2	Beginning B Jan.			
3	Feb.	1994		_
4	Mar.	1994 1994		\$0
5	Apr.	1994		\$0
6	May	1994		\$0
7	Jun.	1994		\$0
8	Jul.	1994		\$0
9	Aug.	1994		<b>\$</b> 0
10	Sep.	1994		<b>\$</b> 0 <b>\$</b> 0
11	Oct.	1994		<b>\$</b> 0
12	Nov.	1994		<b>\$</b> 0
13	Dec.	1994	(A)	(\$779,97 <sub>1</sub> )
14	Jan.	1995		<b>\$</b> 0
15	Feb.	1995		\$0
16	Mar.	1995		\$0
17	Apr.	1995		\$0
18	May	1995		\$0
19	Jun.	1995		\$0
				\$0
TC	DTAL			
				<b>(\$779</b> ,971)

Docket No 15102 Attachment CA-7 Page 1 of 2

### PUBLIC UTILITY COMMISSION OF TEXAS GULF STATES UTILITY COMPANY DOCKET NO. 15102 - FUEL RECONCILIATION SCHEDULE OF STAFF RECOMMENDED TREATMENT OF DOCKET NO. 10894 REFUND BALANCE

COLUMN INFORMATION				
	Work Paper			
olum	Reference	Discription		
(a)	•	Line Number of Staff Schedule.		
(b)	•	Month of activity.		
(c)	•	Year of activity.		
(d)	A-13C 3/16 &	Column detailing the activities of Docket No. 10894 Refund Balance		
` '	A-13D 15/15	(See Notes).		

	NOTES		
Note (A)	Work Paper Reference A-13C 3/16 & A-13D 15/15	Discription Over refunded amount from Docket No. 10894 to be carried forward into the "then existing over/under balance" according to item number 6 of the Stipulation Concerning Refund for Docket No. 10894.	

### **ATTACHMENT M**

### HISTORICAL RECORD OF INTEREST RATES SET BY THE COMMISSION

	OVERBILLINGS/ UNDERBILLINGS	CUSTOMER DEPOSITS
1996	6,00%	6.00%
1995	4.32%	6.00%
1994	3.27%	6.00%
1993	3.87%	6.00%
1992	6.20%	6.00%
1991	8.11%	6.75%
1990	8.96%	7.36%
1989	7.80%	6.35%
1988	N/A	6.00%
1987	N/A	6.00%
1986	N/A	7.29%
Prior Years	N/A	6.00%

December 18, 1995

A-10- 1/4

SETTING INTEREST RATES FOR CALENDAR YEAR 1996

### PUBLIC UTILITY COMMISSION OF TEXAS

### ORDER

In public meeting at its offices in Austin, Texas the Public Utility Commission of Texas finds that it is required by Texas Ravised Civil Statutes Annotated Article 1440s (Vernos Supp. 1995) to set the rate of interest on deposits held by utilities for calendar year 1996, and pursuant to P.U.C. SUBST. R. 23.45(g), it is required to set the interest rate to be applied to overcharges and certain undercharges by a utility for calendar year 1996. The Commission therefore issues the following Order:

1. The interest rate for calendar year 1996 on deposits held by utilities SHALL be 6 percent.

2. The interest rate for calendar year 1996 for overcharges and certain undercharges by a utility SHALL be 5.07 percent.

SIGNED AT AUSTIN, TEXAS on the

day of Welmber 1995.

PUBLIC UTILITY COMMISSION OF TEXAS

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PAT WOOD, III, CHAIRMAN

ROPERT W. GEL, COMMISSIONER

JUDY WALSH, A OMMISSIONER

Allier.

SECRETARY OF THE COMMISSION

A-10c 2/4

### SETTING INTEREST RATES FOR CALENDAR YEAR 1995

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### PUBLIC UTILITY COMMISSION OF TEXAS

### **ORDER**

In public meeting at its offices in Austin, Texas the Public Utility Commission of Texas finds that it is required by Texas Revised Civil Statutes Annotated Article 1440a (Vernon Supp. 1994) to set the rate of interest on deposits held by utilities for calendar year 1995, and pursuant to P.U.C. SUBST. R. 23.45(g), it is required to set the interest rate to be applied to overcharges and certain undercharges by a utility for calendar year 1995. The Commission therefore issues the following Order:

- 1. The interest rate for calendar year 1995 on deposits held by utilities SHALL be 6 percent.
- 2. The interest rate for calendar year 1995 for overcharges and certain undercharges by a utility SHALL be 4.32 percent.

SIGNED AT AUSTIN, TEXAS on the	145	day of	December	1994
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PUBLIC UTILITY COMMISSION OF TEXAS

BOBERT W. GEE, CHAIRMAN

KARL R CABAGOCOMMISSIONED

SARAH GOODFRIEND, COMMISSIONER

ATTEST:

JOHN M. RENFROW

SECRETARY OF THE COMMISSION

3/2

### ORDER

In public meeting at its offices in Austin, Texas the Public Utility Commission of Texas finds that it is required by Texas Revised Civil Statutes Annotated Article 1440a (Vernon Supp. 1993) to set the rate of interest on deposits held by utilities for calendar year 1994, and pursuant to P.U.C. Subst. R. 23.45(g), it is required to set the interest rate to be applied to overcharges and certain undercharges by a utility for calendar year 1994. The Commission therefore issues the following Order:

- 1. The interest rate for <u>calendar year 1994</u> on deposits held by utilities SHALL be 6.0 percent.
- The interest rate for calendar year 1994 for overcharges and certain undercharges by a utility SHALL be 3.27 percent.

SIGNED AT AUSTIN, TEXAS on the 14 day of December 1993.

PUBLIC UTILITY COMMISSION OF TEXAS

ROSERT W. GEE, CHAIRMAN

KARL IL HEREED COMMISSIONER

Serch Goodfriend

SARAH GOODFRIEND, CONNISSIONER

ATTEST:

JOHN N. RENFROY

SECRETARY OF THE COMMISSION

A-10c 4/4

12.

Docket No 15102 Attachment CA-10 Page 1 of 2

ENTERGY
APPLICATION OF GULF STATES
UTILITIES COMPANY TO
RECONCILE ITS FUEL COST

RESPONSE TO THE PUCT EIGHTH SET OF DATA REQUEST IN DOCKET NO. 15102

ADDENDUM 1

ATTACHMENT N

QUESTION: PUCT-08-050

CA-50 Please refer to page 4 of the Revised Stipulation and Agreement adopted in Docket No. 13170. Item 4(a) states that GSU will pay a refund to customers of \$2,817,550. Please provide supporting documentation as to the actual amount of refund and when this refund occurred. For any interest associated with this amount after December 31, 1994, please provide a schedule which details by month the amount of interest paid and the computation of that interest. In addition to hard copy responses, where available please provide schedules of information on 3.5 inch diskettes for use in IBM PC compatible computers.

SEQUENCE: 40751 - 40752

RESPONSE:

Please see attached addendum to PUCT-08-050. Information on diskette is not available.

PREPARED BY: HYRA MERRIHAN/SR. RATE ANALYST

JUDITH MOSES/DIRECTOR, RATE ADMINISTRATION SPONSORED BY: JUDITH MOSES/DIRECTOR, RATE ADMINISTRATION

15102

40751

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## GULF STATES UTILITIES COMPANY TEXAS FUEL REFUND BY RATE CLASS DOCKET NO. 13176

	3							
Rate Chas/Veltage Level	Bull Credit	2 5	Bill Credit	Check	Bill Credit	Check	Total Bill Credit	Check
Residuațial Service \$163,990	\$162,591		S18,996	•	•		18758 7 S187,586	
Small General Service Secondary	ı	•	•	•	•	<b>S</b>	•	
Other \$30,090	\$27,519	, ,	\$2,148	• (	•	• ;	\$29,667// <u>^</u>	
General Service								
Secondary Seasonal Agril 5482	•	•	•	•	•	\$4,783	•	\$4,783
	\$84,455	•	\$12,015	•	•	•	\$96,470	
Primary Second Agri S413	•	•	•	•	•	r Ž	•	£,
	\$6,225	•	•	•	•	•	36,225	
	33,454	\$2,891	<b>522</b>	•	•		\$8,476	\$2,891
Large General Service								
	\$14,841	•	\$234	•	•	•	\$15,075	
	\$17,171	•	•	•	1	•	\$17,171	
69/138 kV \$2,435	ec'ts	S145	•	•	•	•	\$2,290	
Large Power Service								
Primary \$447	\$2,424				S .	. ,	\$3,424 \$3,424	
actor Service	,						,	
1,370,538	\$1,176,726	3193,216	•		•	•	\$1,176,726	\$193,816
	\$269,589	•	•	•	,	•	\$269,589	
Outdoor Lighting								
Skidndary SJ,022	86.236	1 A A	8018	•	•	•	56,344	
TOTAL \$2,817,550	(2.567,703 C)	(15,512) SU1,523	\$13,523	-	<b>36,501</b>	S8.910	\$2,601,226	<b>\$259,812</b>

ENTERGY
APPLICATION OF GULF STATES
UTILITIES COMPANY TO
RECONCILE ITS FUEL COST

RESPONSE TO THE PUCT EIGHTH SET OF DATA REQUEST IN DOCKET NO. 15102

QUESTION: PUCT-08-051

CA-51 Please provide all addends to GSU's monthly fuel report filing with the Commission regarding the fuel refund from Docket No. 10894. In addition to hard copy responses, where available please provide schedules of information on 3.5 inch diskettes for use in IBM PC compatible computers.

SEQUENCE: 24453 - 24467

### RESPONSE:

Attached are copies of addenda to GSU's fuel report filings for the fuel refund in Docket No. 10894. Information is not available on

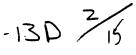
PREPARED BY: JUDITH MOSES/DIRECTOR, RATE ADMINISTRATION SPONSORED BY: JUDITH MOSES/DIRECTOR, RATE ADMINISTRATION

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### GULF STATES UTILITIES COMPANY CALCULATION OF FUEL REFUND BY RATE CLASS FOR THE MONTH OF SEPTEMBER, 1993

(1)	(2)	(3)	(4)	40.
Control Control	TOTAL ACCOUNT.	CORRECT TO	COLUMN TO THE STREET	(5)
RATE CLASS (			1 1 Tomb. 703	
TOLYAGE LEVEL	PLICE OF SEC.			LEXPERTITIONS.
RESIDENTIAL BERVICE				
SECONDARY	\$12,641,605.00	\$221,911.21	\$221,911.21	\$12,419,693.79
CH1700				V/42/073./7
SHALL GENERAL SERVICE				
SECONDARY				
SEASONAL AGRI	\$232.00	\$232.00	\$232.00	\$0.00
OTHER	\$443,188.00	\$7,221.91	\$7,221.91	\$435,966.09
GENERAL SERVICE				V 100/100103
SECONDARY				
Seasonal agri Other	\$23,078.00	\$23,078.00	\$23,078.00	\$0.00
PRIMARY / 34.5 KV	\$6,466,762.00	\$100,176.30	\$100,176.30	\$6,366,585.70
SEASONAL AGRI				
OTHER	\$49,967.00	\$49,967.00	\$49,967.00	\$0.00
69 /138 KV	\$420,635.00	\$13,671.56	\$13,671.56	\$406,963.44
97 / 138 KV	\$6,979.00	\$2,643.07	\$2,643.07	\$4,335.93
LARGE GENERAL SERVICE	æ			
SECONDARY				
PRIMARY / 34.5 KV	\$1,070,498.00	\$29,949.32	\$29,949.32	\$1,040,548.68
69 /138 KV	\$914,390.00	\$30,470.93	\$30,470.93	\$883,919.07
07 /130 RV	\$131,244.00	\$15,914.93	\$15,914.93	\$115,329.07
LARGE POWER SERVICE	3			
PRIMARY / 34.5 KV				
69 /138 KV	\$32,251.00	\$4,169.00	\$4,169.00	\$28,082.00
07 7200 KV	\$4,713,255.00	\$389,980.43	\$389,980.43	\$4,323,274.57
SIGN LOAD FACTOR SERVICES	3			
69 /138 KV	\$5,369,917.00	6304 054 00	444 4 4 4 4	
230 KV	\$2,044,825.00	\$394,254.00	\$394,254.00	\$4,975,663.00
	4014441829.00	\$180,241.00	\$180,241.00	\$1,864,584.00
STREET & OPPROOF LIGHTING	7			
SECONDARY	\$185,567.00	<b>\$5,371.86</b>	<b>ee 35</b> 1 Ac	
TOTAL	\$34,514,393.00	\$1,469,252.52	\$5,371.86	\$180,195.14
	Ţ3.7,001,0031 <b>00</b>	4-14071232.32	\$1,469,252.52	\$33,045,140.48



015102

### GULF STATES UTILITIES COMPANY CALCULATION OF FUEL REFUND BY RATE CLASS FOR THE MONTH OF OCTOBER, 1993

(1)	(2)	(3)	(4)	(5)
	TOTAL MOONT	CURRENT	CUNULATIVE	REMAINDER TO
RATE CLASS /	20 32 ·	MONTE	REPUBLIC:	SE REFUNDED.
YOUTAGE LEVEL	REPURDED	RETUND	DATE	(2-4-5)-
RESIDENTIAL SERVICE	ł			
SECONDARY	\$12,641,605.00	\$993,781.28	\$1,215,692.49	\$11,425,912.51
SIALL GESSIAL SERVICE				
SECONDARY	-			
SEASONAL AGRI	\$232.00	\$0.00	\$232.00	\$0.00
OTHER	\$443,188.00	\$36,482.94	\$43,704.85	\$399,483.15
GENERAL SERVICE				
SECONDARY	•			
SEASONAL AGRI	\$23,078.00	\$0.00	\$23,078.00	£0.00
OTHER	\$6,466,762.00	\$525,320.66	\$625,496.96	\$0.00 \$5,841,265.04
PRIHARY / 34.5 KV		,	V020, 170170	40,041,203.04
Seasonal agri	\$49,967.00	\$0.00	\$49,967.00	\$0.00
OTHER	\$420,635.00	\$40,005.88	\$53,677.44	\$366,957.56
69 /138 KV	\$6,979.00	\$1,148.00	\$3,791.07	\$3,187.93
LARGE GENERAL SERVICE				
SECONDARY	\$1,070,498.00	\$97,796.25	\$127,745.57	6042 752 42
PRIMARY / 34.5 KV	\$914,390.00	\$73,737.04	\$104,207.97	\$942,752.43
69 /138 KV	\$131,244.00	\$6,775.00	\$22,689.93	\$810,182.03 \$108,554.07
LARGE POWER SERVICE				
PRIHARY / 34.5 KV	\$32,251.00	\$4,169.00	\$8,338.00	
69 /138 KV	\$4,713,255.00	\$386,116.00	\$776,096.43	\$23,913.00 <b>\$3,937,</b> 158.57
BYOME FORD PROTOR STREET, CAR				
69 /138 KV	\$5,369,917.00	\$445 400 AA	4030 053 00	•• ••
230 KV	\$2,044,825.00	\$445,699.00	\$839,953.00	\$4,529,964.00
<del></del>	401444165100	\$180,241.00	\$360,482.00	\$1,684,343.00
STREET, S. OSTOODE A CHIP SEE				
SECONDARY	\$185,567.00	\$19,502.30	\$24,874.16	\$160,692.84
TOTAL	\$34,514,393.00	\$2,810,774.35	\$4,280,026.87	\$30,234,366.13

### GULF STATES UTILITIES COMPANY CALCULATION OF FUEL REFUND BY RATE CLASS FOR THE MONTH OF NOVEMBER, 1993

(1)	(2)	(3)	(4)	(5)
	TOTAL ANOTHER		CHERTSAN	REMITEDER 30
RATE CLASE 7	20 Miles		POLYMON'S	* AS SERTIONS
POLTAGE LEVEL	ALTERNA		250000	(44)
RESIDENTIAL SERVICE				
SECONDARY	\$12,641,605.00	\$826,465.07	\$2,042,157.56	\$10,599,447.44
SHALL GENERAL SERVICE	7			
SECONDARY	· ·			
SEASONAL AGRI	\$232.00	\$0.00	\$232.00	\$0.00
OTHER	\$443,188.00	\$32,162.60	\$75,867.45	\$367,320.55
GENERAL SERVICE	7			,
SECONDARY				
SEASONAL AGRI	\$23,078.00	\$0.00	\$23,078.00	so.c
OTHER	\$6,466,762.00	\$485,087.41	\$1,110,584.37	\$5,356,177.63
PRIMARY / 34.5 KV		, ,	V-,	00,000,277.03
SEASONAL AGRI	\$49,967.00	\$0.00	\$49,967.00	\$0.00
OTHER	\$420,635.00	\$37,130.63	\$90,808.07	\$329,826.93
69 /138 KV	\$6,979.00	\$1,148.00	\$4,939.07	\$2,039.93
LARGE GENERAL SERVICE				
SECONDARY	\$1,070,498.00	\$92,860.66	\$220,606.23	\$849,891.77
PRIHARY / 34.5 KV	\$914,390.00	\$72,705.12	\$176,913.09	\$737,476.91
69 /138 KV	\$131,244.00	\$6,775.30	\$29,464.93	\$101,779.07
LARGE POWER SERVICE			<b>,</b>	
PRIMARY / 34.5 KV	\$32,251.00	\$4,169.00	\$12,507.00	\$19,744.00
69 /138 KV	\$4,713,255.00	\$386,386.00	\$1,162,482.43	\$3,550,772.57
RIGH LOW FACTOR SERVICE	<b>₩</b> <b>&amp;</b>			
69 /138 KV	\$5,369,917.00	\$445,699.00	\$1,285,652.00	\$4,084,265.00
230 KV	\$2,044,825.00	\$180,241.00	\$540,723.00	\$1,504,102.00
STREET & OFFDOOR LIGHTIN	<u>.</u>	•		
SECONDARY	\$185,567.00	\$20,615.18	\$45,489.34	\$140,077.66
TOTAL	\$34,514,393.00	\$2,591,444.67	\$6,871,471.54	\$27,642,921.46

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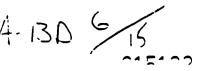
### GULF STATES UTILITIES COMPANY CALCULATION OF FUEL REFUND BY RATE CLASS FOR THE MONTH OF DECEMBER, 1993

RATE CLASS	(1)	(2)	(3)	(4)	(5)
REFUNDED   REFUND		•		CUMULATIVE	
RESIDENTIAL SERVICE   S12,841,805.00   \$924,940.56   \$2,967,098.12   \$9,674,506.88	. ;		200 704		SE REFUNDED
SECONDARY   \$12,641.605.00   \$924,940.56   \$2,967,098.12   \$9,674,506.88	VOLIAGE LEVEL	REFURDED	REFUND	DATE	(2-6-6)
SMALL GENERAL SERVICE   SECONDAR   \$232.00 \$0.00 \$232.00 \$0.00 OTHER \$443,188.00 \$35,722.48 \$111,589.93 \$331,598.07	RESIDENTIAL SERVICE				
SECONDARY SEASONAL AGRI OTHER \$443,188.00 \$35,722.48 \$111,589.93 \$331,598.07   GENERAL SERVICE  SECONDARY SEASONAL AGRI OTHER \$43,188.00 \$35,722.48 \$111,589.93 \$331,598.07   GENERAL SERVICE  SECONDARY SEASONAL AGRI OTHER \$43,078.00 \$40,00 \$485,700.99 \$1,596,285.36 \$4,870,476.64  PRIMARY / 34.5 KV SEASONAL AGRI OTHER \$420,635.00 \$34,441.17 \$125,249.24 \$295,385.76  69 /138 KV \$6,979.00 \$1,148.00 \$6,087.07 \$891.93   LARGE GENERAL SERVICE  SECONDARY PRIMARY / 34.5 KV \$914,390.00 \$79,271.24 \$256,184.33 \$658,205.67  99 /138 KV \$131,244.00 \$6,775.00 \$38,239.93 \$95,004.07   LARGE POWER SERVICE  PRIMARY / 34.5 KV \$131,244.00 \$6,775.00 \$38,038.00 \$1,548,868.43 \$3,164,386.57   IMBARY / 34.5 KV \$4,713,255.00 \$3,863,386.00 \$1,731,351.00 \$3,638,566.00 \$3,044,825.00 \$1,731,351.00 \$3,638,566.00 \$3,075.00 \$3,084.53 \$86,473.87 \$119,093.13		\$12,641,605.00	\$924,940.56	\$2,967,098.12	\$9,674,506.88
SEASONAL AGRI \$232.00 \$0.00 \$232.00 \$0.00 OTHER \$443,188.00 \$335,722.48 \$111,589.93 \$331,598.07    SECONDARY   SEASONAL AGRI   \$23,078.00 \$0.00 \$23,078.00 \$0.00 OTHER   \$6,486,762.00 \$485,700.99 \$1,596,285.36 \$4,870,476.64   PRIMARY / 34.5 KV   \$420,635.00 \$34,441.17 \$125,249.24 \$295,385.76 69 /138 KV \$86,979.00 \$1,148.00 \$6,087.07 \$891.93    LARGE GENERAL SERVICE   SECONDARY   \$1,070,498.00 \$79,271.24 \$256,184.33 \$658,205.67 69 /138 KV \$131,244.00 \$6,775.00 \$36,239.93 \$95,004.07    LARGE POWER SERVICE   PRIMARY / 34.5 KV \$311,244.00 \$6,775.00 \$36,386.30 \$1,548,868.43 \$3,164,386.57     LARGE POWER SERVICE   PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$16,676.00 \$15,575.00 \$9 /138 KV \$32,251.00 \$4,169.00 \$15,548,868.43 \$3,164,386.57     LARGE POWER SERVICE   PRIMARY / 34.5 KV \$34,713,255.00 \$336,386.00 \$1,548,868.43 \$3,164,386.57     LARGE POWER SERVICE   PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$16,676.00 \$15,575.00 \$69 /138 KV \$32,251.00 \$4,169.00 \$15,575.00 \$336,386.00 \$1,548,868.43 \$3,164,386.57     LARGE POWER SERVICE   PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$16,676.00 \$15,575.00 \$336,386.00 \$1,548,868.43 \$3,164,386.57     LARGE POWER SERVICE   PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$16,676.00 \$15,575.00 \$336,386.00 \$1,548,868.43 \$3,164,386.57     LARGE POWER SERVICE   PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$16,676.00 \$15,575.00 \$336,386.00 \$1,548,868.43 \$3,164,386.57     LARGE POWER SERVICE   PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$1,731,351.00 \$3,638,566.00 \$3,638,360.00 \$1,548,868.43 \$3,164,386.57     LARGE POWER SERVICE   PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$1,731,351.00 \$3,638,566.00 \$3,638,360.00 \$1,548,868.43 \$3,164,386.57     LARGE POWER SERVICE   PRIMARY / 34.5 KV \$32,251.00 \$3,638,386.00 \$1,731,351.00 \$3,638,566.00 \$3,638,360.00 \$1,548,868.43 \$3,164,386.57     LARGE POWER SERVICE   PRIMARY / 34.5 KV \$32,251.00 \$3,638,386.00 \$1,731,351.00 \$3,638,566.00 \$3,638,386.00 \$3,638,386.00 \$3,638,386.00 \$3,638,386.00 \$3,638,386.00 \$3,638,386.00 \$3,638,386.00 \$3,638,386.00 \$3,638,386.00 \$3,638,386.00 \$3,638,386.0	SMALL GENERAL SERVICE				
OTHER \$443,188.00 \$35,722.48 \$111,589.93 \$331,598.07    GENERAL SERVICE   SECONDARY   SEASONAL AGRI   \$23,078.00 \$485,700.99 \$1,596,285.36 \$4,870,476.64     PRIMARY / 34.5 KV   \$49,987.00 \$0.00 \$49,987.00 \$0.00     OTHER   \$420,635.00 \$34,441.17 \$125,249.24 \$295,385.76     69 /138 KV   \$8,979.00 \$1,148.00 \$6,087.07 \$891.93     LARGE GENERAL SERVICE   SECONDARY   \$1,070,498.00 \$79,271.24 \$256,184.33 \$658,205.67     PRIMARY / 34.5 KV   \$914,390.00 \$79,271.24 \$256,184.33 \$658,205.67     PRIMARY / 34.5 KV   \$131,244.00 \$8,775.00 \$386,239.93 \$95,004.07     LARGE POWER SERVICE   PRIMARY / 34.5 KV   \$32,251.00 \$4,169.00 \$16,676.00 \$15,575.00     FIMARY / 34.5 KV   \$32,251.00 \$4,169.00 \$16,676.00 \$15,575.00     FIMARY / 34.5 KV   \$32,251.00 \$4,169.00 \$15,48,868.43 \$3,164,386.57     HIGH LOAD FACTOR SERVICE   69 /138 KV \$25,369,917.00 \$445,699.00 \$1,731,351.00 \$3,638,566.00     230 KV   \$2,044,825.00 \$180,241.00 \$720,984.00 \$1,323,881.00     STREET & OUTDOOR LIGHTING \$185,567.00 \$20,984.53 \$86,473.87 \$119,093.13		_			
GENERAL SERVICE: SECONDARY SEASONAL AGRI \$23,078.00 \$0.00 \$23,078.00 \$0.00 OTHER \$6,466,762.00 \$485,700.99 \$1,596,285.38 \$4,870,476.64 PRIMARY / 34.5 KV SEASONAL AGRI \$49,967.00 \$0.00 \$49,967.00 \$0.00 OTHER \$420,635.00 \$34,441.17 \$125,249.24 \$295,385.76 69 /138 KV \$6,979.00 \$1,148.00 \$6,087.07 \$891.93  LARGE GENERAL SERVICE: SECONDARY \$1,070,498.00 \$92,826.33 \$313,432.56 \$757,065.44 PRIMARY / 34.5 KV \$314,390.00 \$79,271.24 \$256,184.33 \$658,205.67 69 /138 KV \$131,244.00 \$8,775.00 \$36,239.93 \$95,004.07  LARGE POWER SERVICE: PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$16,676.00 \$15,575.00 69 /138 KV \$34,713,255.00 \$386,386.00 \$1,548,868.43 \$3,164,386.57  HIGH LOAD FACTOR SERVICE 69 /138 KV \$5,369,917.00 \$445,699.00 \$1,731,351.00 \$3,638,566.00 230 KV \$2,044,825.00 \$180,241.00 \$720,964.00 \$1,323,861.00  STREET & OUTDOOR LIGHTING SECONDARY \$185,567.00 \$20,984.53 \$86,473.87 \$119,093.13		\$232.00	<b>\$</b> 0. <b>0</b> 0	\$232.00	\$0.00
SECONDARY SEASONAL AGRI \$23,078.00 \$0.00 \$23,078.00 \$0.00 OTHER \$6,466,762.00 \$485,700.99 \$1,596,285.36 \$4,870,476.64 PRIMARY / 34.5 KV SEASONAL AGRI \$49,967.00 \$0.00 \$49,967.00 \$0.00 OTHER \$420,635.00 \$34,441.17 \$125,249.24 \$295,385.76 69 / 138 KV \$8,979.00 \$1,148.00 \$6,087.07 \$891.93  LARGE GENERAL SERVICE  SECONDARY \$1,070,498.00 \$92,826.33 \$313,432.56 \$757,085.44 PRIMARY / 34.5 KV \$914,390.00 \$79,271.24 \$256,184.33 \$658,205.67 69 / 138 KV \$131,244.00 \$6,775.00 \$36,239.93 \$95,004.07  LARGE POWER SERVICE  PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$16,676.00 \$15,575.00 69 / 138 KV \$4,713,255.00 \$386,386.00 \$1,548,868.43 \$3,164,386.57  HIGH LOAD FACTOR SERVICE 69 / 138 KV \$5,369,917.00 \$445,699.00 \$1,731,351.00 \$3,638,566.00 230 KV \$2,044,825.00 \$180,241.00 \$720,984.00 \$1,323,881.00  STREET & OUTDOOR LIGHTING SECONDARY \$185,567.00 \$20,984.53 \$86,473.87 \$119,093.13	OTHER	<b>\$44</b> 3,188.00	\$35,722.48	\$111,589.93	
SEASONAL AGRI \$23,078.00 \$0.00 \$23,078.00 \$0.00 OTHER \$6,466,762.00 \$485,700.99 \$1,596,285.36 \$4,870,476.64  PRIMARY / 34.5 KV SEASONAL AGRI \$49,967.00 \$0.00 \$49,967.00 \$0.00 OTHER \$420,635.00 \$34,441.17 \$125,249.24 \$295,385.76  69 /138 KV \$6,979.00 \$1,148.00 \$6,087.07 \$891.93  LARGE GENERAL SERVICE: SECONDARY \$1,070,498.00 \$92,826.33 \$313,432.56 \$757,065.44  PRIMARY / 34.5 KV \$914,390.00 \$79,271.24 \$256,184.33 \$658,205.67  69 /138 KV \$131,244.00 \$6,775.00 \$36,239.93 \$95,004.07  LARGE POWER SERVICE: PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$16,676.00 \$15,575.00  69 /138 KV \$4,713,255.00 \$386,386.00 \$1,731,351.00 \$3,638,566.00  230 KV \$5,369,917.00 \$445,699.00 \$1,731,351.00 \$3,638,566.00  25TREET & OUTDOOR LIGHTING SECONDARY \$185,567.00 \$20,984.53 \$86,473.87 \$119,093.13		3			
OTHER PRIMARY / 34.5 KV SEASONAL AGRI \$49,967.00 \$0.00 \$49,967.00 \$0.00 OTHER \$420,635.00 \$34,441.17 \$125,249.24 \$295,385.76 69 /138 KV \$56,979.00 \$1,148.00 \$6,087.07 \$891.93  LARGE GENERAL SERVICE SECONDARY \$1,070,498.00 \$92,826.33 \$313,432.56 \$757,065.44 PRIMARY / 34.5 KV \$914,390.00 \$79,271.24 \$256,184.33 \$658,205.67 69 /138 KV \$131,244.00 \$6,775.00 \$38,239.93 \$95,004.07  LARGE POWER SERVICE PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$16,676.00 \$15,575.00 69 /138 KV \$4,713,255.00 \$386,336.00 \$1,548,868.43 \$3,164,386.57  HIGH LOAD FACTOR SERVICE 69 /138 KV \$5,369,917.00 \$445,699.00 \$1,731,351.00 \$3,638,566.00 230 KV \$2,044,825.00 \$180,241.00 \$720,964.00 \$1,323,881.00  STREET & OUTDOOR LIGHTING SECONDARY \$185,567.00 \$20,984.53 \$86,473.87 \$119,093.13		_			
OTHER PRIMARY / 34.5 KV SEASONAL AGRI         \$6,486,762.00         \$485,700.99         \$1,596,285.38         \$4,870,476.64           OTHER 69 /138 KV         \$49,967.00         \$0.00         \$49,967.00         \$0.00           OTHER 69 /138 KV         \$420,635.00         \$34,441.17         \$125,249.24         \$295,385.76           69 /138 KV         \$6,979.00         \$1,148.00         \$6,087.07         \$891.93           LARGE GENERAL SERVICE SECONDARY PRIMARY / 34.5 KV         \$1,070,498.00         \$92,826.33         \$313,432.56         \$757,065.44           PRIMARY / 34.5 KV         \$914,390.00         \$79,271.24         \$256,184.33         \$658,205.67           69 /138 KV         \$131,244.00         \$6,775.00         \$36,239.93         \$95,004.07           LARGE POWER SERVICE PRIMARY / 34.5 KV         \$32,251.00         \$4,169.00         \$16,676.00         \$15,575.00           69 /138 KV         \$4,713,255.00         \$386,386.00         \$1,548,868.43         \$3,164,386.57           HIGH LOAD FACTOR SERVICE 69 /138 KV         \$5,369,917.00         \$445,699.00         \$1,731,351.00         \$3,638,566.00           230 KV         \$2,044,825.00         \$180,241.00         \$720,964.00         \$1,323,861.00           SECONDARY         \$185,567.00         \$20,984.53         \$	— · · · ·	•	\$0.00	\$23,078.00	\$0.00
SEASONAL AGRI \$49,967.00 \$0.00 \$49,967.00 \$0.00 OTHER \$420,635.00 \$34,441.17 \$125,249.24 \$295,385.76 69 /138 KV \$8,979.00 \$1,148.00 \$8,087.07 \$891.93  LARGE GENERAL SERVICE  SECONDARY \$1,070,498.00 \$92,826.33 \$313,432.56 \$757,065.44 PRIMARY / 34.5 KV \$914,390.00 \$79,271.24 \$256,184.33 \$658,205.67 69 /138 KV \$131,244.00 \$6,775.00 \$36,239.93 \$95,004.07  LARGE POWER SERVICE  PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$16,676.00 \$15,575.00 69 /138 KV \$4,713,255.00 \$386,386.00 \$1,548,868.43 \$3,164,386.57  HIGH LOAD FACTOR SERVICE  69 /138 KV \$5,369,917.00 \$445,699.00 \$1,731,351.00 \$3,638,566.00 230 KV \$2,044,825.00 \$180,241.00 \$720,964.00 \$1,323,861.00	- · · · - · ·	\$6,466,762.00	\$485,700.99	\$1,596,285.36	V
OTHER 69 /138 KV \$420,635.00 \$34,441.17 \$125,249.24 \$295,385.78 \$891.93  LARGE GENERAL SERVICE: SECONDARY PRIMARY / 34.5 KV \$914,390.00 \$131,244.00 \$6,775.00 \$386,385.00 \$15,575.00 \$386,239.93 \$95,004.07  LARGE POWER SERVICE: PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$16,676.00 \$1,548,868.43 \$3,164,386.57  HIGH LOAD FACTOR SERVICE 69 /138 KV \$5,369,917.00 \$445,699.00 \$1,731,351.00 \$3,638,566.00 \$1,323,881.00  STREET & OUTDOOR LIGHTING SECONDARY \$185,567.00 \$20,984.53 \$86,473.87 \$119,093.13					
### LOAD FACTOR SERVICE  OTHER  \$420,635.00 \$34,441.17 \$125,249.24 \$295,385.76 \$8,979.00 \$1,148.00 \$6,087.07 \$891.93  **EARGE GENERAL SERVICE**  SECONDARY \$1,070,498.00 \$92,826.33 \$313,432.56 \$757,085.44 PRIMARY / 34.5 KV \$914,390.00 \$79,271.24 \$256,184.33 \$658,205.67 69 /138 KV \$131,244.00 \$6,775.00 \$36,775.00 \$36,239.93 \$95,004.07  **LARGE POWER SERVICE***  PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$16,676.00 \$15,575.00 69 /138 KV \$4,713,255.00 \$386,386.00 \$1,548,868.43 \$3,164,386.57  **HIGH LOAD FACTOR SERVICE***  69 /138 KV \$2,369,917.00 \$445,699.00 \$1,731,351.00 \$3,638,566.00 \$230 KV \$32,044,825.00 \$180,241.00 \$720,984.00 \$11,323,861.00  **STREET & OUTDOOR LIGHTING**  SECONDARY \$185,567.00 \$20,984.53 \$86,473.87 \$119,093.13		\$49,967.00	\$0.00	\$49,967,00	\$0.00
######################################		\$420,635.00	\$34,441,17	•	
SECONDARY       \$1,070,498.00       \$92,826.33       \$313,432.56       \$757,065.44         PRIMARY / 34.5 KV       \$914,390.00       \$79,271.24       \$256,184.33       \$658,205.67         69 /138 KV       \$131,244.00       \$6,775.00       \$36,239.93       \$95,004.07         LARGE POWER SERVICE::: PRIMARY / 34.5 KV       \$32,251.00       \$4,169.00       \$16,676.00       \$15,575.00         69 /138 KV       \$4,713,255.00       \$386,386.00       \$1,548,868.43       \$3,164,386.57         HIGH LOAD FACTOR SERVICE         69 /138 KV       \$5,369,917.00       \$445,699.00       \$1,731,351.00       \$3,638,566.00         230 KV       \$2,044,825.00       \$180,241.00       \$720,984.00       \$1,323,881.00         STREET & OUTDOOR LIGHTING         SECONDARY       \$185,587.00       \$20,984.53       \$86,473.87       \$119,093.13	69 /138 KV	\$6,979.00	\$1,148.00		•
PRIMARY / 34.5 KV \$914,390.00 \$79,271.24 \$258,184.33 \$658,205.67 \$9 /138 KV \$131,244.00 \$6,775.00 \$38,239.93 \$95,004.07  LARGE POWER SERVICE  PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$16,676.00 \$15,575.00 69 /138 KV \$34,713,255.00 \$386,386.00 \$1,548,868.43 \$3,164,386.57  HIGH LOAD FACTOR SERVICE  69 /138 KV \$5,369,917.00 \$445,699.00 \$1,731,351.00 \$3,638,566.00 230 KV \$2,044,825.00 \$180,241.00 \$720,984.00 \$1,323,881.00  STREET & OUTDOOR LIGHTING  SECONDARY \$185,567.00 \$20,984.53 \$86,473.87 \$119,093.13		]			
PRIMARY / 34.5 KV \$914,390.00 \$79,271.24 \$256,184.33 \$858,205.67 \$131,244.00 \$6,775.00 \$38,239.93 \$95,004.07  LARGE POWER SERVICE  PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$16,676.00 \$15,575.00 69 /138 KV \$4,713,255.00 \$386,386.00 \$1,548,868.43 \$3,164,386.57  HIGH LOAD FACTOR SERVICE  69 /138 KV \$5,369,917.00 \$445,699.00 \$1,731,351.00 \$3,638,566.00 230 KV \$2,044,825.00 \$180,241.00 \$720,964.00 \$1,323,861.00  STREET & OUTDOOR LIGHTING  SECONDARY \$185,567.00 \$20,984.53 \$86,473.87 \$119,093.13		\$1,070,498.00	\$92,826,33	\$313,432,56	\$757 nes 44
\$131,244.00 \$6,775.00 \$38,239.93 \$95,004.07    LARGE POWER SERVICE			•	•	· · · · · · · · · · · · · · · · · · ·
PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$16,676.00 \$15,575.00 69 /138 KV \$4,713,255.00 \$386,386.00 \$1,548,868.43 \$3,164,386.57  HIGH LOAD FACTOR SERVICE 69 /138 KV \$5,369,917.00 \$445,699.00 \$1,731,351.00 \$3,638,566.00 230 KV \$2,044,825.00 \$180,241.00 \$720,964.00 \$1,323,881.00  STREET & OUTDOOR LIGHTING SECONDARY \$185,567.00 \$20,984.53 \$66,473.87 \$119,093.13	69 /138 KV	\$131,244.00	• • • • •	•	
69 /138 KV \$4,713,255.00 \$386,386.00 \$1,548,868.43 \$3,164,386.57    HIGH LOAD FACTOR SERVICE   69 /138 KV   \$5,369,917.00 \$445,699.00 \$1,731,351.00 \$3,638,566.00 \$2,044,825.00 \$180,241.00 \$720,964.00 \$1,323,861.00    STREET & OUTDOOR LIGHTING   \$185,567.00 \$20,984.53 \$66,473.87 \$119,093.13		3			
\$4,713,255.00 \$386,386.00 \$1,548,868.43 \$3,164,386.57    HIGH LOAD FACTOR SERVICE   69 /138 KV		\$32,251.00	\$4,169.00	\$16,676,00	\$15 575 00
69 /138 KV \$5,369,917.00 \$445,699.00 \$1,731,351.00 \$3,638,566.00 230 KV \$2,044,825.00 \$180,241.00 \$720,964.00 \$1,323,861.00 \$3,638,566.00 \$1,323,861.00 \$3,638,566.00 \$1,323,861.00 \$3,638,566.00 \$1,323,861.00 \$1,323,838,566.00 \$1,323,861.00 \$1,323,833,838,861.00 \$1,323,833,838,861.00 \$1,323,833,838,861.00 \$1,323,833,838,861.00 \$1,323,833,838,861.00 \$1,323,833,838,861.00 \$1,323,833,838,861.00 \$1,323,833,838,861.00 \$1,323,833,838,861.00 \$1,323,833,838,838,838,838,838,838,838,838	69 /138 KV	\$4,713,255.00	•		
230 KV \$2,044,825.00 \$180,241.00 \$720,984.00 \$1,323,881.00  STREET & OUTDOOR LIGHTING  SECONDARY \$185,587.00 \$20,984.53 \$86,473.87 \$119,093.13	HIGH LOAD FACTOR SERVE	E			
230 KV \$2,044,825.00 \$180,241.00 \$720,964.00 \$1,323,881.00  STREET & OUTDOOR LIGHTING  SECONDARY \$185,567.00 \$20,984.53 \$66,473.87 \$119,093.13	69 /138 KV	<b>\$5,369,917.00</b>	\$445,699,00	\$1,731,351.00	\$3 838 588 AA
SECONDARY \$185,567.00 \$20,984.53 \$66,473.87 \$119,093.13	230 KV			• • • • • • • •	
TOTAL \$20,500.33 \$20,473.87 \$119,093.13		NG			
TOTAL		\$185,567.00	\$20,984.53	\$66,473.87	\$119 093 13
	TOTAL	\$34,514,393.00	\$2,698,305.30	\$9,569,776.84	\$24,944,616.16

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### GULF STATES UTILITIES COMPANY CALCULATION OF FUEL REFUND BY RATE CLASS FOR THE MONTH OF JANUARY, 1994

(1)	(2)	(3)	(4)	483
**************************************	TOTAL AROUST	· CONTRACT		(5)
NATE CLASE:/	20 M	AND THE		
TOTALOG LEVEL	JETOHOME: "	E Company		
PROPERTY OF STREET				
SECONDARY				
	\$12,641,605.00	\$1,071,824.47	\$4,038,922.59	\$8,602,682.41
SHALL GENERAL SERVICE				
SECONDARY				
SEASONAL AGRI	\$232.00	\$0.00		
OTHER	\$443,188.00	\$39,545.06	7-000	\$0.00
	V * 10 / 200 / 00	437,343.00	\$151,134.99	\$292,053.01
GENERAL SERVICE		v		
SECONDARY	<del></del>			
Seasonal agri	\$23,078.00	\$0.00	\$23,078.00	40.00
OTHER	\$6,466,762.00	\$492,777.84	7/	\$0.00
PRIHARY / 34.5 KV		V 132 V 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	46,003,003.20	\$4,377,698.80
SEASONAL AGRI	\$49,967.00	\$0.00	\$49,967.00	40.00
OTHER	\$420,635.00	\$35,855.17	\$161,104.41	\$0.00
69 /138 KV	\$6,979.00	\$1,148.00	\$7,235.07	\$259,530.59
		0-7	V./200.0/	(\$256.07
LARON SERVED AND SECTIONS				
SECONDARY	\$1,070,498.00	\$86,031.04	\$399,463.60	\$671,034.40
PRIMARY / 34.5 KV	\$914,390.00	\$69,604.04	\$325,788.37	\$588,601.63
69 /138 KV	\$131,244.00	\$6,775.00	\$43,014.93	\$88,229.07
Labre Power Service	<b>*</b>		•	V-0,12710/
PRIMARY / 34.5 KV				
69 /138 KV	\$32,251.00	\$4,169.00	\$20,845.00	\$11,406.00
- / 250 RV	\$4,713,255.00	\$386,386.00	\$1,935,254.43	\$2,778,000.57
HORACO BETTERNOS PROCES	9			
69 /138 KV	\$5,369,917.00	<b>6</b> 445 <b>6</b> 00 00		
230 KY	\$2,044,825.00	\$445,699.00	\$2,177,050.00	\$3,192,867.00
	4-1-441949.00	\$180,241.00	\$901,205.00	\$1,143,620.00
STATE OF THE STATE OF THE STATE OF				
SECONDARY	\$185,567.00	\$20,972.49	<b>683</b> 446 56	
TOTAL	\$34,514,393.00		\$87,446.36 \$12,410,804.95	\$98,120.64
		4-14-14-14-11.	414,410,504.75	\$22,103,588.05



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### 69777 GULF STATES UTILITIES COMPANY CALCULATION OF FUEL REFUND BY RATE CLASS FOR THE MONTH OF FEBRUARY, 1994

CIRTOS

(1)	(2)	(3)	(4)	(5)
	TOTAL AMOUNT	CURRENT	CUMULATIVE	REMAINDER TO
RATE CLASS /	TOBE ***	* MONTH	REFUND TO	BE REFUNDED
VOLTAGE LEVEL	REFUNDED	REFUND	DATE	(2-4-5)
RESIDENTIAL SERVICE	W.			
SECONDARY	\$12,641,605.00	\$961,304.02	\$5,000,226.61	\$7,641,378.39
SHALL GENERAL SERVIC				
SECONDARY	<del></del>			
SEASONAL AGRI	\$232.00	\$0.00	\$232.00	
OTHER	\$443,188.00	\$37,736.46	\$188,871,45	\$0.00 \$254,316.55
GENERAL SERVICE	7.00 1		•	V=0 1,0 10.00
SECONDARY	<b>383</b>			
SEASONAL AGRI	\$23,078.00	\$0.00	<b>6</b> 00 070 00	
OTHER	\$6,486,762.00	\$477,082.62	\$23,078.00	\$0.00
PRIMARY / 34.5 KV	73,133,132.33	417,002.02	\$2,566,145.82	\$3,900,616.18
SEASONAL AGRI	\$49,967.00	\$0.00	640.007.00	
OTHER	\$420,635.00	\$33,958.31	\$49,967.00	\$0.00
· 99 /138 KV	\$8,979.00	\$1,148.00	\$195,060.72	\$225,574.28
		<b>41,170.00</b>	\$8,383.07	(\$1,404.07)
LARGE GENERAL SERVICE	<b>₹</b>			
SECONDARY	\$1,070,498.00	\$89,158.78	\$488,622.38	<b>9</b> 504 <b>97</b> 5 <b>9</b> 5
PRIMARY / 34.5 KV	\$914,390,00	\$79,964.66	\$405,753.03	\$581,875.62
69 /138 KV	\$131,244.00	\$6,775.00	\$49,789.93	\$508,636.97
	•	45,170.00	<b>₹</b> 7,708.83	<b>\$8</b> 1,454.07
LARGE POWER SERVICE				
PRIMARY / 34.5 KV	\$32,251.00	\$4,169.00	\$25,014.00	<b>65</b> 000 00
69 /138 KV	\$4,713,255.00	\$386,386.00	\$2,321,640,43	\$7,237.00 \$3,204.644.57
WOULDER ELEMANTER	7.		42,00 1,040.45	\$2,391,614.57
HIGH LOAD FACTOR SERVI	_			
	\$5,369,917.00	\$445,699.00	\$2,622,749.00	\$2,747,168.00
230 KV	\$2,044,825.00	\$180,241.00	\$1,081,446.00	\$963,379.00
STREET & OUTDOOR LIGHT	īng			
SECONDARY	\$185,567.00	\$20,964.96	\$100 444 20	ATC 100
TOTAL	\$34,514,393.00	\$2,724,585.81	\$108,411.32 \$15,135,390.76	\$77,155.68
		~=!·=~!	₹13,133,3 <b>8</b> U./0	\$19,379,002.24

### GULF STATES UTILITIES COMPANY CALCULATION OF FUEL REFUND BY RATE CLASS FOR THE MONTH OF MARCH, 1994

-		STATE OF MARCE,	1994	
(1)	(2)	2		
		(3)	(4)	(5)
		The state of the s	12/20	
Transaction and		AND	and the second second	
SECONDARY				
	\$12,641,605.00	\$861,530.6	• •	
CONTRACTOR OF THE PARTY OF THE		V	5 \$5,861,757.26	\$6,779,847.7
SECONDARY				
				<b>◆</b> .
Seasonal agri Other	\$232.00	\$0.00		•
OTHER	\$443,188.00	\$35,359.92	7432.00	\$0.0
GOLDS NO BOOK - TONG TONG	WW. 22	4-4/333.34	\$224,231.37	\$218,956.6
SECONDARY				
SEASONAL AGRI OTHER	\$23,078.00	\$0.00	<b>AAA</b> -	
PRIMARY / 34.5 KV	\$6,466,762.00	\$481,028.95	<b>4-3,078.00</b>	\$0.00
SEASONAL AGRI		7 7	\$3,047,174.77	\$3,419,587.23
OTHER	\$49,967.00	\$0.00	242 -	
69 /138 KV	\$420,635.00	\$34,447.35	\$49,967.00	\$0.00
7130 %	\$6,979.00	\$1,148.00	\$229,508.07	\$191,126.93
		V=/140.00	\$9,531.07	(\$2,552.
SECONDARY				
PRIMARY / 34.5 KV	\$1,070,498.00	\$84,168.44	APPA	
69 /138 KV	\$914,390.00	\$73,417.31	\$572,790.82	\$497,707.18
,	\$131,244.00	\$6,775.00	\$479,170.34	\$435,219.66
A CONTRACTOR OF THE PARTY OF TH	3>	V-7110100	\$56,564.93	\$74,679.07
PRIMARY / 34.5 KV	Ø.			
69 /138 KV	\$32,251.00	\$4,169.00	<b>630</b> 100	
	\$4,713,255.00	\$386,386.00	\$29,183.00	\$3,068.00
C STORY TO STORY	8	, , , , , , , , , , , , , , , , , , , ,	\$2,708,026.43	\$2,005,228.57
69 /138 KV				
230 KV	\$5,369,917.00	\$445,699.00	\$3,068,448.00	
	\$2,044,825.00	\$180,241.00	\$1,261,687.00	\$2,301,469.00
Mark Mark Control	1			\$783,138.00
SECONDARY	J			
TOTAL	\$185,567.00	\$21,157.85	\$129,569.17	
- <del></del>	\$34,514,393.00		17,750,919.23	\$55,997.83
				\$16,763,473.77

Page 1

### GULF STATES UTILITIES COMPANY CALCULATION OF FUEL REFUND BY RATE CLASS FOR THE MONTH OF APRIL, 1994

(1)	(2)	(3)	(4)	(5)
POLTAGE LEVEL	TOTAL ANOUST TO BE REFUNDED	CURRENT	CUNULATIVE REZUND TO DATE	A STATE OF THE STA
RESIDENTIAL SERVICE	1			
SECONDARY	\$12,641,605.00	\$784,618.03	\$6,646,375.29	\$5,995,229.71
SHALL GENERAL SERVICE SECONDARY				
SEASONAL AGRI	£232 AA			
OTHER	\$232.00 \$443,188.00	\$0.00	***************************************	\$0.00
	3443,188.00	\$31,596.43	\$255,827.80	\$187,360.20
General Service				
SECONDARY				
SEASONAL AGRI	\$23,078.00	\$0.00	623 029 00	
OTHER	\$6,466,762.00	\$488,565.56	\$23,078.00 \$3,535,740.33	\$0.00
PRIMARY / 34.5 KV		V 455 / 500 ( 50	13,335,740.33	\$2,931,021.67
SEASONAL AGRI	\$49,967.00	\$0.00	\$49,967.00	
OTHER	\$420,635.00	\$36,068.23	\$265,576.30	\$0.00
69 /138 KV	\$6,979.00	\$1,148.00	\$10,679.07	\$155,058.70 (\$3,700.07)
ARGE GENERAL BERVICE				(40),,
SECONDARY	£1 070 400 00			
PRIMARY / 34.5 KV	\$1,070,498.00	\$94,417.13	\$667,207.95	\$403,290.05
69 /138 KV	\$914,390.00	\$87,013.61	\$566,183.95	\$348,206.05
	\$131,244.00	\$6,775.00	\$63,339.93	\$67,904.07
ARGE POWER SERVICE TOWN		·		
PRIMARY / 34.5 KV	\$32,251.00	\$4,169.00	433 350 00	
69 /138 KV	\$4,713,255.00	\$383,140.00	\$33,352.00	(\$1,101.00)
		4363,140.00	\$3,091,166.43	\$1,622,088.57
ON LOAD PACTOR BERVICE				
69 /138 KV	\$5,369,917.00	\$445,699.00	£2 £14 142 00	
230 KV	\$2,044,825.00	\$153,702.00	\$3,514,147.00 \$1,415,389.00	\$1,855,770.00
			, , , , , , , , , , , , , , , , , , ,	\$629,436.00
SECONDARY	<b>44.00 4.00 </b>			
TOTAL	\$185,567.00	\$21,149.31	\$150,718.48	\$34,848.52
	\$34,514,393.00	\$2,538,061.30	\$20,288,980.53	\$14,225,412.47

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### GULF STATES UTILITIES COMPANY CALCULATION OF FUEL REFUND BY RATE CLASS FOR THE MONTH OF MAY, 1994

(1)	(2)	(3)	(4)	(5)
	TOTAL AMOUNT	CURRENT	CUMULATIVE	REMAINDER TO
RATE CLASS / VOLTAGE LEVEL	70 BE:	MOHIE	REFUND TO	BE REFUNDED
TOLIAGE CEVEL	REFUKDED	THE WAY	DATE	2-4-07
RESIDENTIAL SERVICE				
SECONDARY	\$12,641,605.00	\$901,950.21	\$7,548,325.50	\$5,093,279.50
SWALL GENERAL SERVICE				
SECONDARY				
SEASONAL AGRI	\$232.00	\$0.00	\$232.00	\$0.00
OTHER	\$443,188.00	\$36,738.53	\$292,566.33	\$150,621.67
GENERAL SERVICE				
SECONDARY	J			
SEASONAL AGRI	\$23,078.00	\$0.00	\$23,078.00	\$0.00
OTHER	\$6,486,762.00	\$526,922.41	\$4,062,662,74	\$2,404,099,26
PRIMARY / 34.5 KV			0.,000,000.04	45,747,066.50
SEASONAL AGRI	\$49,967.00	\$0.00	\$49,967.00	\$0.00
OTHER	\$420,635.00	\$36,706.07	\$302,282,37	\$118,352.63
69 /138 KV	\$6,979.00	\$1,148.00	\$11,827.07	(\$4,848.07)
LARGE GENERAL SERVICE				
SECONDARY	\$1,070,498.00	\$98,755.63	\$765,963,58	\$304,534,42
PRIMARY / 34.5 KV	\$914,390.00	\$84,855.56	\$651,039.51	\$263,350.49
69 /138 KV	\$131,244.00	\$6,775.00	\$70,114.93	\$61,129.07
LARGE POWER SERVICE				
PRIMARY / 34.5 KV	\$32,251.00	\$4,169.00	\$37,521.00	(\$5,270.00)
69 /138 KV	\$4,713,255.00	\$383,140.00	\$3,474,306.43	\$1,238,948,57
230 KV	\$0.00	\$153,702.00	\$153,702.00	(\$153,702.00)
HER LOAD FACTOR SERVICE				
69 /138 KV	\$5,369,917.00	\$359,544.00	\$3,873,691.00	\$1,498,226.00
230 KV	\$2,044,825.00	\$53,078.00	\$1,468,467.00	\$576,358.00
Single Round on Paring Sa	1			
SECONDARY	\$185,567.00	\$21,283.88	\$172,002.36	\$13,564.64
TOTAL	\$34,514,393.00	\$2,668,768.29	\$22,957,748.82	\$11,556,644.18



### GULF STATES UTILITIES COMPANY CALCULATION OF FUEL REFUND BY RATE CLASS FOR THE MONTH OF JUNE, 1994

		IN OF JUNE, 1994		
(1)	(2)	(3)	(4)	(5)
			CULENTS	Will Will San San
		The same of the sa		
	Will State American Control of the C			
RESPECTATION OF THE PARTY OF TH				
SECONDARY	\$12,841,605.00	\$1,275,048.31	\$8,823,371.81	\$3,818,233.19
SWIEWPIEWS	<b>8</b> 8		, = 3,30 1.01	₩,010,233.1¥
SECONDARY	<b>&amp;</b>			
SEASONAL AGRI	\$232.00	99.00	_	•
OTHER	\$443,188.00	\$0.00 \$42,826.64	\$232.00	\$0.00
	0.00,100.00	<b>₹</b> 7,020.04	\$335,392.97	\$107,795.03
GENERALSERVICE				
SECONDARY				
SEASONAL AGRI	\$23,078.00	\$0.00	\$23,078.00	
OTHER	\$6,466,762.00	\$606,997.35	\$4,669,660.09	\$0.00
PRIMARY / 34.5 KV			<b>44,000,000.08</b>	\$1,797,101.91
SEASONAL AGRI OTHER	\$49,967.00	\$0.00	\$49,967.00	20.00
69 /138 KV	\$420,635.00	\$38,079.75	\$340,362.12	\$0.00
00 / 130 KY	\$6,979.00	\$13,115.00	\$24,942.07	<b>\$8</b> 0,272.88 ( <b>\$</b> 17,983.07)
PUC GENERAL STATES			, , , , , , , , ,	(411,803.07)
SECONDARY	\$1.070.400.00	<b>***</b>		
PRIMARY / 34.5 KV	\$1,070,498.00	\$108,127.99	\$874,091.57	\$196,406.43
69 /138 KV	\$914,390.00 \$131,244.00	\$92,690.28	\$743,729.79	\$170,660.21
	V101,244.00	\$6,775.00	\$76,889.93	\$54,354.07
LARGE TOWER SERVICE	1			
PRIMARY / 34.5 KV	\$32,251.00	\$4,169.00	844 800 00	
69 /138 KV	\$4,713,255.00	\$371,173.00	\$41,690.00	(\$9,439.00)
230 KV	\$0.00	\$153,702.00	\$3,845,479.43	\$867,775.57
117711 A W W Y W Y W	•	V.00/.06.00	\$307,404.00	(\$307,404.00)
69 /138 KV				
230 KV	\$5,369,917.00	\$445,699.00	\$4,319,390.00	\$1 050 507 aa
200 NV	\$2,044,825.00	\$26,539.00	\$1,495,006.00	\$1,050,527.00 <b>\$549,8</b> 19.00
Sill of the Control o				······································
SECONDARY	\$10E 227 00			
TOTAL	\$185,567.00 \$34,514,393.00	\$21,298.62	\$193,300.98	(\$7,733.98)
•	<del>~~</del> ,314,383.₩	\$3,208,238.94	\$26,163,987.76	\$8,350,405.24

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### GULF STATES UTILITIES COMPANY CALCULATION OF FUEL REFUND BY RATE CLASS FOR THE MONTH OF JULY, 1994

(1)	(2)	(3)	(4)	(5)
	A CALL COLLEGE			
Eller Burk Eller				
SECONDARY	\$12,641,605.00	\$1,544,794.52	\$10,368,166.33	\$2,273,438.67
NI PROPERTY OF THE PROPERTY OF	<b>*</b> }			
SECONDARY	<b></b>			
SEASONAL AGRI	\$232.00	\$0.00	<b>\$232.00</b>	\$0.00
OTHER	\$443,188.00	\$48,839.42	\$384,232.39	\$58,955.61
GENERAL SECONDARY				
SEASONAL AGRI	\$23,078.00	\$0.00	\$23,078.00	
OTHER	\$6,466,762,00	\$644,060,40	\$5,313,720.49	\$0.0'
PRIMARY / 34.5 KV	00,100,100,000	<b>45.77,000.70</b>	<b>40,010,120.49</b>	\$1,153,041.51
SEASONAL AGRI	\$49,967,00	\$0.00	\$49,967.00	\$0.00
OTHER	\$420,635.00	\$41,479.08	\$381,841.20	\$38,793.80
69 /138 KV	\$5,979.00	\$1,148.00	\$26,090.07	(\$19,111.07)
PROPERTY OF THE PARTY OF THE PA	3			
SECONDARY	\$1,070,498.00	\$111,187.71	\$985,279.28	<b>60</b> 6 040 70
PRIMARY / 34.5 KV	\$914,390.00	<b>\$94</b> ,4 <b>8</b> 0.01	\$838,209,80	\$85,218.72
69 /138 KV	\$131,244.00	\$6,775.00	\$83,664.93	\$76,180.20 \$47,579.07
ELECTRICAL PROPERTY OF THE PARTY OF THE PART	•		•	
PRIMARY / 34.5 KV	\$32,251.00	\$4,169.00	\$45,859.00	/212 AGA GG)
69 /138 KV	\$4,713,255.00	\$371,173.00	\$4.216.652.43	(\$13,608.00) \$496,602.57
230 KV	\$0.00	\$153,702.00	\$461,106.00	(\$461,106.00)
LEGION, MEDICE CO.				•
69 /138 KV	\$5,369,917.00	\$445,699.00	\$4,765,089.00	<b>8804 828 00</b>
230 KV	\$2,044,825.00	\$26,539.00	\$1,521,545.00	<b>\$</b> 604,828.00 <b>\$</b> 523,280.00
•	, ,		4.14-114.44	<del>10</del> 63,200.00
Gallack ment and and				
SECONDARY	\$185,567.00	\$21,530.48	\$214,831.46	(\$29,264.46)
TOTAL	\$34,514,393.00	\$3,515,576.62	\$29,679,564.38	\$4,834,828.62

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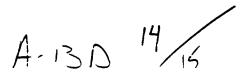
### GULF STATES UTILITIES COMPANY CALCULATION OF FUEL REFUND BY RATE CLASS FOR THE MONTH OF AUGUST, 1994

CITECUS   CITECUS   CURRENT   CURR	(1)	(2)	(3)	(4)	(5)
RESDENTIAL SERVICE   SECONDARY   \$12,641,605.00   \$1,478,330.74   \$11,846,497.07   \$795,107.9					
SECONDARY   \$12,641,605.00   \$1,478,330.74   \$11,846,497.07   \$795,107.9					
\$12,641,605.00	VOLTAGE FREE CONTROL	WAS TELEVISION OF THE PERSON O	CONTRET NO.	THE STATE OF THE S	
SECONDARY   \$1,070,498.00   \$108,527.91   \$1,093,807.19   \$23,309.1     SECONDARY   \$11,438.00   \$47,717.00   \$46,237.00   \$40,00   \$23,078.00   \$0.00     OTHER   \$443,188.00   \$47,517.55   \$431,749.94   \$11,438.0     GENERAL SERVICE   \$5ECONDARY   \$23,078.00   \$0.00   \$23,078.00   \$0.00     OTHER   \$6,466,762.00   \$641,250.13   \$5,954,970.62   \$511,791.3     PRIMARY / 34.5 KV   \$449,967.00   \$0.00   \$49,967.00   \$0.00     OTHER   \$4420,635.00   \$44,395.90   \$426,237.10   \$15,602.1     69 /138 KV   \$6,978.00   \$1,148.00   \$27,238.07   \$20,259.0     LARGE GENERAL SERVICE   \$1,070,498.00   \$108,527.91   \$1,093,807.19   \$23,309.1     PRIMARY / 34.5 KV   \$914,390.00   \$92,295.04   \$930,504.84   \$116,114.8     69 /138 KV   \$131,244.00   \$7,083.00   \$90,747.93   \$40,496.0     LARGE POWER SERVICE   \$44,713,255.00   \$371,117.00   \$45,877,789.43   \$125,485.5     230 KV   \$4,713,255.00   \$371,117.00   \$45,877,789.43   \$125,485.5     230 KV   \$5,369,917.00   \$471,728.00   \$5,236,817.00   \$133,100.0     STREET ADUITDOOR LIGHTING   \$485,567.00   \$221,589.85   \$226,421.31   \$(\$50,854.2)     SECONDARY   \$485,567.00   \$21,589.85   \$236,421.31   \$(\$50,854.2)     SECONDARY   \$485,567.00   \$21,589.85   \$236,421.31   \$(\$50,854.2)     SECONDARY   \$485,567.00   \$21,589.85   \$236,421.31   \$(\$60,854.2)     SECONDARY   \$485,567.00   \$221,589.85   \$236,421.31   \$(\$60,854.2)     SECONDARY   \$485,567.00   \$21,589.85   \$236,421.31   \$(\$60,854.2)     SECONDARY   \$485,567.00   \$221,589.85   \$236,421.31   \$(\$60,854.2)     SECONDARY   \$485,670.00   \$485,769.85   \$426,421.31   \$(\$60,854.2)     SECONDARY   \$485,670.00   \$421,	RESIDENTIAL SERVICES				
SECONDARY SEASONAL AGRI \$232.00 \$0.00 OTHER \$443,188.00 \$47,517.55 \$431,749.94 \$11,438.00    GEVERAL SERVICE		\$12,641,605.00	\$1,478,330.74	\$11,846,497.07	<b>\$795,107.9</b>
SECONDARY SEASONAL AGRI \$232.00 \$0.00 OTHER \$443,188.00 \$47,517.55 \$431,749.94 \$11,438.00    GEVERAL SERVICE	SMALL REVERAL SERVICE				
OTHER \$443,188.00 \$47,517.55 \$431,749.94 \$11,438.0    GENERAL SERVICE   SECONDARY   SEASONAL AGRI   \$23,078.00 \$0.00 \$23,078.00 \$0.00 OTHER   \$6,466,762.00 \$641,250.13 \$5,954,970.62 \$511,791.3 PRIMARY / 34.5 KV   SEASONAL AGRI   \$49,967.00 \$0.00 \$44,967.00 \$0.00 OTHER   \$420,635.00 \$44,395.90 \$426,237.10 \$(85,602.1) \$69 / 138 KV \$46,979.00 \$1,148.00 \$27,238.07 \$(920,259.0) \$1,148.00 \$27,238.07 \$(920,259.0) \$1,148.00 \$27,238.07 \$(920,259.0) \$1,148.00 \$27,238.07 \$(920,259.0) \$1,148.00 \$27,238.07 \$(920,259.0) \$1,148.00 \$27,238.07 \$(920,259.0) \$1,148.00 \$27,238.07 \$(920,259.0) \$1,148.00 \$27,238.07 \$(920,259.0) \$1,148.00 \$27,238.07 \$(920,259.0) \$1,148.00 \$27,238.07 \$(920,259.0) \$1,148.00 \$27,238.07 \$(920,259.0) \$1,148.00 \$97,083.00 \$90,747.93 \$40,496.0 \$1,148.0					
SECONDARY   \$23,078.00	SEASONAL AGRI	\$232.00	\$0.00	<b>\$232.00</b>	\$0.0
SECONDARY SEASONAL AGRI \$23,078.00 \$0.00 \$23,078.00 \$0.0 OTHER \$6,466,762.00 \$641,250.13 \$5,954,970.62 \$511,791.3 PRIMARY / 34.5 KV SEASONAL AGRI \$49,967.00 \$0.00 \$49,967.00 \$0.0 OTHER \$420,635.00 \$44,395.90 \$426,237.10 (\$5,602.1) 69 /138 KV \$6,979.00 \$1,148.00 \$27,238.07 (\$20,259.0)  LARGE GENERAL SERVICE SECONDARY \$1,070,498.00 \$108,527.91 \$1,093,807.19 (\$23,309.1) PRIMARY / 34.5 KV \$914,390.00 \$92,295.04 \$930,504.84 (\$16,114.8) 69 /138 KV \$131,244.00 \$7,083.00 \$90,747.93 \$40,496.0  LARGE POWER SERVICE PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$50,028.00 (\$17,777.0) 69 /138 KV \$4,713,255.00 \$371,117.00 \$4,587,769.43 \$125,485.5 230 KV \$0.00 \$153,702.00 \$614,808.00  HIGH LOAD FACTOR SERVICE  69 /138 KV \$5,369,917.00 \$471,728.00 \$5,236,817.00 \$133,100.0 230 KV \$2,044,825.00 \$26,539.00 \$1,548,084.00 \$496,741.0  STREET LOUTDOOR LIGHTINGS SECONDARY \$185,567.00 \$21,589.85 \$236,421.31 (\$50,854.3)	OTHER		\$47,517.55	\$431,749.94	\$11,438.0
SECONDARY SEASONAL AGRI \$23,078.00 \$0.00 \$23,078.00 \$0.0 OTHER \$6,466,762.00 \$641,250.13 \$5,954,970.62 \$511,791.3 PRIMARY / 34.5 KV SEASONAL AGRI \$49,967.00 \$0.00 \$49,967.00 \$0.0 OTHER \$420,635.00 \$44,395.90 \$426,237.10 (\$5,602.1) 69 /138 KV \$6,979.00 \$1,148.00 \$27,238.07 (\$20,259.0)  LARGE GENERAL SERVICE SECONDARY \$1,070,498.00 \$108,527.91 \$1,093,807.19 (\$23,309.1) PRIMARY / 34.5 KV \$914,390.00 \$92,295.04 \$930,504.84 (\$16,114.8) 69 /138 KV \$131,244.00 \$7,083.00 \$90,747.93 \$40,496.0  LARGE POWER SERVICE PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$50,028.00 (\$17,777.0) 69 /138 KV \$4,713,255.00 \$371,117.00 \$4,587,769.43 \$125,485.5 230 KV \$0.00 \$153,702.00 \$614,808.00 (\$614,808.0)  HIGH LOAD FACTOR SERVICE  69 /138 KV \$5,369,917.00 \$471,728.00 \$5,236,817.00 \$133,100.0 230 KV \$2,044,825.00 \$26,539.00 \$1,548,084.00 \$496,741.0  STREET LOUTDOOR LIGHTINGS SECONDARY \$185,567.00 \$21,589.85 \$236,421.31 (\$50,854.3)	GENERAL SERVICE				
OTHER \$6,466,762.00 \$641,250.13 \$5,954,970.62 \$511,791.3 PRIMARY / 34.5 KV SEASONAL AGRI \$49,967.00 \$0.00 \$49,967.00 \$0.0 OTHER \$420,635.00 \$44,395.90 \$426,237.10 (\$5,602.1) 69 /138 KV \$6,979.00 \$1,148.00 \$27,238.07 (\$20,259.0)  LARGE GENERAL SERVICE SECONDARY \$1,070,498.00 \$108,527.91 \$1,093,807.19 (\$23,309.1) PRIMARY / 34.5 KV \$914,390.00 \$92,295.04 \$930,504.84 (\$16,114.8) 69 /138 KV \$131,244.00 \$7,083.00 \$90,747.93 \$40,496.0  LARGE POWER SERVICE PRIMARY / 34.5 KV \$4,713,255.00 \$371,117.00 \$4,587,769.43 \$125,485.5 230 KV \$4,713,255.00 \$153,702.00 \$614,808.00 (\$614,808.0)  HIGH LOAD FACTOR SERVICE  69 /138 KV \$5,369,917.00 \$471,728.00 \$5,236,817.00 \$133,100.0 230 KV \$2,044,825.00 \$26,539.00 \$1,548,084.00 \$496,741.0  STREET BOUTDOOR LIGHTING SECONDARY \$185,567.00 \$21,589.85 \$236,421.31 (\$50,854.3)					
PRIMARY / 34.5 KV SEASONAL AGRI \$49,967.00 \$0.00 \$49,967.00 \$0.0 OTHER \$420,635.00 \$44,395.90 \$426,237.10 (\$5,602.1) 69 /138 KV \$6,979.00 \$1,148.00 \$27,238.07 (\$20,259.0)  LARGE GENERAL SERVICE SECONDARY \$1,070,498.00 \$108,527.91 \$1,093,807.19 (\$23,309.1) PRIMARY / 34.5 KV \$914,390.00 \$92,295.04 \$930,504.84 (\$16,114.8) 69 /138 KV \$131,244.00 \$7,083.00 \$90,747.93 \$40,496.0  LARGE POWER SERVICE PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$50,028.00 (\$17,777.0) 69 /138 KV \$4,713,255.00 \$371,117.00 \$4,587,769.43 \$125,485.5 230 KV \$0.00 \$153,702.00 \$614,808.00 (\$614,808.0)  MIGH LOAD FACTOR SERVICES 69 /138 KV \$5,369,917.00 \$471,728.00 \$5,236,817.00 \$133,100.0 230 KV \$2,044,825.00 \$26,539.00 \$1,548,084.00 \$496,741.0	SEASONAL AGRI	\$23,078.00	\$0.00	\$23,078.00	\$0.0
SEASONAL AGRI \$49,967.00 \$0.00 \$49,967.00 \$0.0 OTHER \$420,635.00 \$44,395.90 \$426,237.10 (\$5,602.1) 69 /138 KV \$6,979.00 \$1,148.00 \$27,238.07 (\$20,259.0)  LARGE GENERAL SERVICE:  SECONDARY \$1,070,498.00 \$108,527.91 \$1,093,807.19 (\$23,309.1) PRIMARY / 34.5 KV \$914,390.00 \$92,295.04 \$930,504.84 (\$16,114.8) 69 /138 KV \$131,244.00 \$7,083.00 \$90,747.93 \$40,496.0  LARGE POWER SERVICE:  PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$50,028.00 (\$17,777.0) 69 /138 KV \$4,713,255.00 \$371,117.00 \$4,587,769.43 \$125,485.5 230 KV \$0.00 \$153,702.00 \$614,808.00 (\$614,808.0)  HIGH LOAD FACTOR SERVICE:  69 /138 KV \$5,369,917.00 \$471,728.00 \$5,236,817.00 \$133,100.0 230 KV \$2,044,825.00 \$26,539.00 \$1,548,084.00 \$496,741.0  STREET ASOUTDOOR LIGHTINGS: SECONDARY \$185,567.00 \$21,589.85 \$236,421.31 (\$50,854.3)	OTHER	\$6,466,762.00	\$641,250.13	\$5,954,970.62	\$511,791.3
OTHER 69 /138 KV \$420,635.00 \$44,395.90 \$426,237.10 (\$5,602.1) 69 /138 KV \$6,979.00 \$1,148.00 \$27,238.07 (\$20,259.0)  LARGE GENERAL SERVICE  SECONDARY PRIMARY / 34.5 KV \$914,390.00 \$92,295.04 \$930,504.84 (\$16,114.8) 69 /138 KV \$131,244.00 \$7,083.00 \$90,747.93 \$40,496.0  LARGE POWER SERVICE  PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$50,028.00 (\$17,777.0) 69 /138 KV \$44,713,255.00 \$371,117.00 \$4,587,769.43 \$125,485.5 230 KV \$0.00 \$153,702.00 \$614,808.00 (\$614,808.0)  HIGH LOAD FACTOR SERVICE  69 /138 KV \$5,369,917.00 \$471,728.00 \$5,236,817.00 \$133,100.0 230 KV \$2,044,825.00 \$26,539.00 \$1,548,084.00 \$496,741.0  STREET BIOUTDOOR LIGHTING SECONDARY \$185,567.00 \$21,589.85 \$236,421.31 (\$50,854.3)	PRIMARY / 34.5 KV				-
OTHER 69 /138 KV \$6,979.00 \$1,148.00 \$27,238.07 (\$20,259.0)  LARGE GENERAL SERVICE SECONDARY PRIMARY / 34.5 KV \$914,390.00 \$108,527.91 \$1,093,807.19 (\$23,309.1) PRIMARY / 34.5 KV \$914,390.00 \$7,083.00 \$90,747.93 \$40,496.0  LARGE POWER SERVICE PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$50,028.00 (\$17,777.0) 69 /138 KV \$4,713,255.00 \$371,117.00 \$4,587,769.43 \$125,485.5 230 KV \$0.00 \$153,702.00 \$614,808.00 (\$614,808.0)  HIGH LOAD FACTOR SERVICE 69 /138 KV \$5,369,917.00 \$471,728.00 \$5,236,817.00 \$133,100.0 230 KV \$2,044,825.00 \$26,539.00 \$1,548,084.00 \$496,741.0	SEASONAL AGRI	\$49,967.00	\$0.00	\$49,967.00	\$0.0
\$6,979.00 \$1,148.00 \$27,238.07 (\$20,259.0)  **ECONDARY**  SECONDARY**  \$1,070,498.00 \$108,527.91 \$1,093,807.19 (\$23,309.1)  PRIMARY / 34.5 KV \$914,390.00 \$92,295.04 \$930,504.84 (\$16,114.8)  69 /138 KV \$131,244.00 \$7,083.00 \$90,747.93 \$40,496.0  **LARGE POWER SERVICE***  PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$50,028.00 (\$17,777.0)  69 /138 KV \$4,713,255.00 \$371,117.00 \$4,587,769.43 \$125,485.5  230 KV \$0.00 \$153,702.00 \$614,808.00 (\$614,808.0)  **HIGH LOAD FACTOR SERVICE***  69 /138 KV \$5,369,917.00 \$471,728.00 \$5,236,817.00 \$133,100.0  230 KV \$2,044,825.00 \$26,539.00 \$1,548,084.00 \$496,741.0  **STREET BOUTDOOR LIGHTINGS***  SECONDARY**  \$185,567.00 \$21,589.85 \$236,421.31 (\$50,854.3)	OTHER				(\$5,602.1)
SECONDARY       \$1,070,498.00       \$108,527.91       \$1,093,807.19       (\$23,309.1)         PRIMARY / 34.5 KV       \$914,390.00       \$92,295.04       \$930,504.84       (\$16,114.8)         69 /138 KV       \$131,244.00       \$7,083.00       \$90,747.93       \$40,496.0         LARGE POWER SERVICES         PRIMARY / 34.5 KV       \$32,251.00       \$4,169.00       \$50,028.00       (\$17,777.0         69 /138 KV       \$4,713,255.00       \$371,117.00       \$4,587,769.43       \$125,485.5         230 KV       \$0.00       \$153,702.00       \$614,808.00       (\$614,808.0         HIGH LOAD FACTOR SERVICES         69 /138 KV       \$5,369,917.00       \$471,728.00       \$5,236,817.00       \$133,100.0         230 KV       \$2,044,825.00       \$26,539.00       \$1,548,084.00       \$496,741.0         STREET EXOUTDOOR LIGHTINGS         \$185,567.00       \$21,589.85       \$236,421.31       (\$50,854.3	69 /138 KV		•		
SECONDARY       \$1,070,498.00       \$108,527.91       \$1,093,807.19       (\$23,309.1)         PRIMARY / 34.5 KV       \$914,390.00       \$92,295.04       \$930,504.84       (\$16,114.8)         69 /138 KV       \$131,244.00       \$7,083.00       \$90,747.93       \$40,496.0         LARGE POWER SERVICES         PRIMARY / 34.5 KV       \$32,251.00       \$4,169.00       \$50,028.00       (\$17,777.0         69 /138 KV       \$4,713,255.00       \$371,117.00       \$4,587,769.43       \$125,485.5         230 KV       \$0.00       \$153,702.00       \$614,808.00       (\$614,808.0         HIGH LOAD FACTOR SERVICES         69 /138 KV       \$5,369,917.00       \$471,728.00       \$5,236,817.00       \$133,100.0         230 KV       \$2,044,825.00       \$26,539.00       \$1,548,084.00       \$496,741.0         STREET EXOUTDOOR LIGHTINGS         \$185,567.00       \$21,589.85       \$236,421.31       (\$50,854.3	LARGE GENERAL SERVICE				
PRIMARY / 34.5 KV \$914,390.00 \$92,295.04 \$930,504.84 (\$18,114.8 69 /138 KV \$131,244.00 \$7,083.00 \$90,747.93 \$40,496.0  LARGE POWER SERVICE  PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$50,028.00 (\$17,777.0 69 /138 KV \$4,713,255.00 \$371,117.00 \$4,587,769.43 \$125,485.5 230 KV \$0.00 \$153,702.00 \$614,808.00 (\$614,808.0 \$69 /138 KV \$5,369,917.00 \$471,728.00 \$5,236,817.00 \$133,100.0 230 KV \$2,044,825.00 \$26,539.00 \$1,548,084.00 \$496,741.0  STREET ADUTDOOR LIGHTING \$185,567.00 \$21,589.85 \$236,421.31 (\$50,854.3)		\$1,070,498,00	\$108 527 <b>9</b> 1	11 093 807 19	1822 309 1
69 /138 KV \$131,244.00 \$7,083.00 \$90,747.93 \$40,496.0  LARGE POWER SERVICE  PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$50,028.00 (\$17,777.0 69 /138 KV \$4,713,255.00 \$371,117.00 \$4,587,769.43 \$125,485.5 230 KV \$0.00 \$153,702.00 \$614,808.00 (\$614,808.0 \$69 /138 KV \$5,369,917.00 \$471,728.00 \$5,236,817.00 \$133,100.0 230 KV \$2,044,825.00 \$26,539.00 \$1,548,084.00 \$496,741.0  STREET & OUTDOOR LIGHTING \$185,567.00 \$21,589.85 \$236,421.31 (\$50,854.3)			•		
LARGE POWER SERVICE   #32,251.00		· · · · · · · · · · · · · · · · · · ·	·	•	
PRIMARY / 34.5 KV \$32,251.00 \$4,169.00 \$50,028.00 (\$17,777.0 69 /138 KV \$4,713,255.00 \$371,117.00 \$4,587,769.43 \$125,485.5 230 KV \$0.00 \$153,702.00 \$614,808.00 (\$614,808.0 \$69 /138 KV \$5,369,917.00 \$471,728.00 \$5,236,817.00 \$133,100.0 230 KV \$2,044,825.00 \$26,539.00 \$1,548,084.00 \$496,741.0 \$		V101,244.00	77,000.00	700,747.55	440,430.0
69 /138 KV \$4,713,255.00 \$371,117.00 \$4,587,769.43 \$125,485.5 230 KV \$0.00 \$153,702.00 \$614,808.00 \$614,808.00 \$614,808.00 \$69 /138 KV \$5,369,917.00 \$471,728.00 \$5,236,817.00 \$133,100.0 230 KV \$2,044,825.00 \$26,539.00 \$1,548,084.00 \$496,741.0 \$\$\$\$\$\$SECONDARY \$185,567.00 \$21,589.85 \$236,421.31 \$\$\$\$(\$50,854.3)\$	LARGE POWER SERVICE				
230 KV \$0.00 \$153,702.00 \$614,808.00 (\$614,808.0  HIGH LOAD FACTOR SERVICES \$5,369,917.00 \$471,728.00 \$5,236,817.00 \$133,100.0 230 KV \$5,369,917.00 \$26,539.00 \$1,548,084.00 \$496,741.0  STREET & OUTDOOR LIGHTING \$5 SECONDARY \$185,567.00 \$21,589.85 \$236,421.31 (\$50,854.3)	PRIMARY / 34.5 KV	<b>\$32,251.00</b>	\$4,169.00	\$50,028.00	(\$17,777.0
### \$1.00 \$153,702.00 \$614,808.00 \$614,808.00 \$614,808.00 \$69 \$138 KV \$5,369,917.00 \$471,728.00 \$5,236,817.00 \$133,100.0 \$230 KV \$2,044,825.00 \$26,539.00 \$1,548,084.00 \$496,741.0 \$\$\$\$\$ SECONDARY \$185,567.00 \$21,589.85 \$236,421.31 \$1850,854.3	69 /138 KV	\$4,713,255.00	\$371,117.00	\$4,587,769.43	<b>\$125,485.5</b>
69 /138 KV	230 KV	\$0.00	<b>\$153,702.00</b>	\$614,808.00	
69 /138 KV	HIGH LOAD FACTOR SERVICES				•
230 KV \$2,044,825.00 \$26,539.00 \$1,548,084.00 \$496,741.0  STREET & OUTDOOR LIGHTINGS SECONDARY \$185,567.00 \$21,589.85 \$236,421.31 (\$50,854.3)		45.369.917.00	\$471,728.00	45.236.817.00	<b>\$133 100 0</b>
SECONDARY \$185,567.00 \$21,589.85 \$236,421.31 (\$50,854.3	· ·	• •	-		· •
SECONDARY \$185,567.00 \$21,589.85 \$236,421.31 (\$50,854.3					
		410F F07 AA	421 500 95	4778 474 94	1450 054 0
	TOTAL	\$185,567.00 \$34,514,393.00	\$3,469,393.12	\$236,921.31 \$33,148,957.50	\$1,365,435.5

A.130 13/

### GULF STATES UTILITIES COMPANY CALCULATION OF FUEL REFUND BY RATE CLASS FOR THE MONTH OF SEPTEMBER, 1994

(1)	(2)	(3)	(4)	(5)
	TOTAL AMOUNTS	CURRENTAN	NOV: NO WOOD MAKE	REMAINDER 7
MITERASSIE	TO THE REAL PROPERTY.		REFUND TO	BE REFUNCE
	REFUNDED	REFUNDA	DATE	124=8
RESIDENTIAL SERVICE			A10 606 656 50	14976 555
SECONDARY	\$12,641,605.00	\$1,174,373.29	\$13.020,870.36	(\$379,265
SMALL GENERAL SERVICE				
SECONDARY SEASONAL AGRI	\$232.00	\$0.00	\$232.00	\$0
SEASONAL AGRI	\$232.00 \$443,188.00	\$39,294.96	\$471,044.90	(\$27,856
OTHER	+++3, I 00.UU	75.752,667	1,47716V	,,_,,
GENERAL SERVICE				
SECONDARY				,
SEASONAL AGRI	\$23,078.00	\$0.00	\$23,078.00	ر ۱
OTHER	\$6,466,762.00	\$523,159.45	\$6,478,130.07	(\$11,368
PRIMARY / 34.5 KV				
SEASONAL AGRI	\$49,967.00	\$0.00	\$49,967.00	<b>\$</b> C
OTHER	\$420,635.00	\$22,141.02	\$448,378.12	(\$27,743
69 /138 KV	\$6,979.00	(\$5.00)	\$27,233.07	(\$20.254
LARGE: GENERALISERVICE	A4 ABA 455 55	A70 044 40	\$1,170,618.32	(\$100,120
SECONDARY	\$1,070,498.00 4014.300.00	\$76,811.13 \$54,237,76	\$1,170,618.32 \$984,742.60	(\$70,352
PRIMARY / 34.5 KV	\$914,390.00	\$54,237.76 *310.00	\$984,742.60 \$91,057.93	\$40,186
69 /138 KV	\$131,244.00	\$310.00	1,00,1 GD, 1	<del>+-4</del> ,186
LARGE POWER SERVICES				
PRIMARY / 34.5 KV	\$32,251.00	(\$9.00)	\$50,019.00	(\$17,768
69 /138 KV	\$4,713,255.00	\$312.00	\$4.588,081.43	\$125,170
230 KV	\$0.00	\$153,698.00	\$768,506.00	(\$768,50
aud Ri				
HIGHEROAD FACTOR SERVICE	1			***
69 /138 KV	\$5,369,917.00	(\$9,540.00)	\$5,227,277.00	\$142,64(
230 KV	\$2,044,825.00	(\$153,706.00)	<b>\$1,394,378.00</b>	\$650,44 <sup>7</sup>
	1			
STREET CONTROLLERS TIME	440E E87 AA	<b>\$12,966.34</b>	<b>\$249,387.65</b>	(\$63,820
SECONDARY	\$185,567.00 \$34 514 393 00	\$1,894,043.95	\$35,043,001.45	(\$525 7
TOTAL	\$34,514,393.00	¥1,037,043.30		



### GULF STATES UTILITIES COMPANY CALCULATION OF FUEL REFUND BY RATE CLASS FOR THE MONTH OF OCTOBER, 1994

	FOR THE			
	4.41	(3)	(4)	(5)
(1)	(2)	COMPLETE OF		EXAINDER TO
	A A	STOREST .	HERWOWS A	13年11日至1
THE OWNERS.	0) 3	FIFTIE	STATE STATE	X855138
के अवस्थातिस्मान	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	. Camara Canada		
USDERIUM SPREIDE ALLEGO	\$12,641,605.00	<b>\$121,958.35</b>	<b>\$13,142,828.71</b>	(\$501,223.71)
SECONDARY	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
SMARE CHERECAL SERVICES ASSETS				
SECONDARY		\$0.00	\$232.00	\$0.00
SEASONAL AGRI	\$232.00		\$490,083.27	(\$46,895.27)
THER	<b>\$443,188.00</b>	<b>\$19,038.37</b>	4400,000.21	• -
. ////				
GENERAL SERVICE				
SECONDARY	078 00	\$0.00	\$23,078.00	\$0.00
SEASONAL AGRI	\$23,078.00	<b>\$76,976.36</b>	\$6,555,106.43	(\$88,344.43)
OTHER	\$6,466,762.00	<b>47.070</b> 1.010	-	
PRIMARY / 34.5 KV	<b>\$49,967.00</b>	\$0.00	\$49,967.00	\$0.00
SEASONAL AGRI		\$5,640.18	<b>\$</b> 454,018.30	(\$33,383.30)
OTHER	\$420,635.00 \$6,979.00	\$0.00	\$27,233.07	(\$20,254.07)
69 /138 KV	\$6,373.00			
				(\$110,143.98)
LARGE GENERAL SERVICE	\$1,070,498.00	\$10,023.66	\$1,180,641.98	(\$84,299.07)
SECONDARY	\$914,390.00	<b>\$13,946.47</b>	\$998,689.07	\$40,186.07
PRIMARY / 34.5 KV	\$131,244.00	\$0.00	\$91,057.93	\$40,100.07
69 /138 KV	<b>V101</b> /2			
LARGE POWER SERVICE	l	40.00	<b>\$50,019.00</b>	(\$17,768.00)
PRIMARY / 34.5 KV	\$32,251.00	\$0.00	\$4,588,081.43	\$125,173.57
69 /138 KV	\$4,713,255.00	\$0.00 \$0.00	\$768,506.00	(\$768,506.00)
230 KV	\$0.00	\$0.00	<b>4700,000.00</b>	••••
230 KV				
HIGH LOAD FACTOR SERVICE		\$0.00	\$5,227,277.00	\$142,640.00
69 /138 KV	40,000,000	\$0.00		\$650,447.00
230 KV	\$2,044,825.00	<del>+0.00</del>	* **** **** ****	
	-			
TREE TO COUDOO! CHELLING	A405 567 00	\$3,779.21	\$253,166.86	(\$67,599.86)
SECONDARY	4 (00)	\$251,362.60	\$35,294,364.05	(\$779,971.05)
TOTAL	\$34,514,393.00		(A-13F1/1)	<u> </u>

1-120 15

### Public Utility Commission of Texas

### Memorandum

To:

Craig Archer

Financial Review

From:

Jeff Goodman

Competitive Issues Division

Subject:

Docket No. 15102 - Application of Gulf States Utilities Company (GSU)

to Reconcile its Fuel Costs.

Date:

June 14, 1996

The purpose of this memorandum is to provide you with my recommendations regarding the evaluation of the method used by GSU to allocate fuel costs to its Texas retail fixed fuel factor customers.

I have reviewed the proposed method to allocate fuel costs to Texas retail fixed fuel factor customers. I found that the method resulted in cost shifting between fixed and non-fixed fuel factor customers. Attached Schedule JBG-1 shows my recommended methodology for fuel cost allocation and the recommended Texas Retail Allocators for each month of the reconciliation period in this proceeding. The impact of the recommended methodology on the calculation of GSU's Adjusted Recoverable System Expenses is also included.

The Texas Retail Allocator should be used to allocate GSU total system eligible fuel expenses to Texas retail fixed fuel factor customers. Eligible fuel expenses include revenues from wheeling transactions and revenues from off-system sales. With regard

Docket No 15102 Attachment CA-13 Page 2 of 7

to off-system sales, the Texas Retail Allocator should be applied to off-system sales revenues in their entirety for the months from May 1994 to June 1995. For the months of the reconciliation period prior to May 1994, 25 percent of the adders (non-fuel costs) and profits (revenues less fuel related costs and adders) from off-system sales should be allocated to GSU shareholders following the Final Order in Docket No. 10894. The remaining revenues should be allocated to Texas retail fixed fuel factor customers using the Texas Retail Allocator for each month.

Sincerely,

Jeff Goodman

cc Pheng Kol, Michael Etchison, Brian Almon

### **GSU Methodology**

### January 1994

Texas Retail Allocator = <u>Texas fixed fuel factor kWh sales @ plant</u> GSU adjusted system kWh sales @ plant

Recoverable GSU system expenses = Generation expenses  Plus purchased power ex  Plus off-system revenues  Less certain non-fixed fuel factor of  equals adjusted recoverable system expenses	+ (2,626,687)
	(rounde
GSU January 1994 Texas Retail Allocator = 935,663,050 / 2,3	
GSU adjusted system kWh sales @ plant = 2,236,418,151 ×	1 057949 = 7 366 016 3
radiusted GSU system sales @ meter	2.236 418 151 1-337
Less certain non-fixed fuel factor sales	- 127,899,000 kWh - 27,009,797 kWh
Less off-system sales	2,391,326,948 kWh
<u>Denominator</u> = GSU system sales @ meter	
Texas fixed fuel factor kWh sales @ plant = 882,684,336 × 1	1.060020 = <b>935,663,050</b> kW
Texas fixed fuel factor kWh sales @ plant = 800 (0)	,004,330 KWN
	<u>- 92,764,149 kWh</u> 882,684 ,336 kWh
equals Texas fixed fuel factor sales @ meter	- 02 764 140 1
Numerator = Texas retail sales @ meter  Less non-fixed fuel factor sales  equals Texas fixed fuel factor sales @ meter	975,448,485 kWh

\$18,855,787

### Recommended Methodology

### January 1994

Texas Retail Allocator = Texas fixed fuel factor kWh sales @ plant GSU adjusted system kWh sales @ plant

<u>Numerator</u> = Same as GSU methodology.

935,663,050 kWh

<u>Denominator</u> = GSU system sales @ meter Less off-system sales

2,391,326,948 kWh

equals Adjusted GSU system sales @ meter

127,899,000 kWh 2,263,427,948 kWh

GSU adjusted system kWh sales @ plant =  $2,263,427,948 \times 1.057949 = 2,394,591,334 \text{ kWh}$ 

January 1994 Texas Retail Allocator = 935,663,050 / 2,394,591,334 =

.39074

(rounded)

Recoverable GSU system expenses = Generation expenses

\$34,844,438

Plus purchased power expenses

+ 15,906,877

Plus off-system revenues

+ (2,626,687)

equals adjusted recoverable system expenses

\$48,124,628

Texas Retail Allocator × adjusted system expenses = Texas allocated expenses \$48,124,628 \$18,804,226

.39074

### Monthly Texas Retail Allocator Using Recommended Methodology

### Reconciliation Period January 1994 to June 1995

Month	Texas Fixed Fuel Factor kWh Sales @ Plant	GSU Adjusted System kWh Sales @ Plant	Texas Allocator
Jan-94	935.663.050	2.394.591.334	(Rounded)
Feb-94	912,503,007	2.446,707,761	0.39074
Mar-94	852.674.043	2,281,852,590	0.37295
Apr-94	893,455,644	2,401,960,467	0.37368
May-94	898,823,790	2.404,810,746	0.37197
Jun-94	1.084.520.312	2,825,900,534	0.37376
Jul-94	1.162.948.831	3,000,389,355	0.38378
Aug-94	1.106.951,325	2.897.328.175	0.38760
Sep-94	1.157,286,281	3.013,215.820	0.38206
Oct-94	1,009,447,806		0.38407
Nov-94	896,563,936	2,723,469,648	0.37065
Dec-94	934,843,879	2.423.371.375	0.36997
Jan-95	948.150.005	2,548,541,197	0.36682
Feb-95	957,045,413	2.464,212,161	0.38477
Mar-95	943,100.127	2.444.556.507	0.39150
Apr-95	852,486,902	2,299,256,924	0.41018
May-95	923.780,339	2,282,066,373	0.37356
Jun-95	1.137.210.212	2.429.747.033	0.38020
	1,137,210,212	2.931,161.392	0.38797

Note: For each month, the Texas Retail Allocator is less than it would have been using GSU's methodology.

### Monthly Impact of Recommended Methodology on Recoverable GSU System Expenses

This table is intended to show the impact of the methodology change in each month assuming no other changes were made to the application filed by GSU.

### Reconciliation Period January 1994 to June 1995

	GSU Methodology Recoverable System	Recommended Methodology Recoverable System	
Month	Expenses S	Expenses S	Difference S
Jan-94	47,680,643	48,124,628	443,985
Feb-94	43,941,055	44,881,468	940,413
Mar-94	46,583,979	47,889,109	1,305,130
Apr-94	44,900,421	46,445,909	1,545,488
May-94	61,294,794	62,506,689	1,211,895
Jun-94	53,232,378	55,150,601	1,918,223
Jul-94	59,150,756	60,325,025	1,174,269
Aug-94	53,980,498	55,232,412	1,251,914
Sep-94	46,501,724	47,428,387	926,663
Oct-94	39,688,673	41,080,252	1,391,579
Nov-94	35,927,886	36,885,149	957,263
Dec-94	43,023,099	43,542,990	519,891
Jan-95	42,476,092	42,964,758	488,666
Feb-95	31,630,461	32,237,036	606,575
Mar-95	34,936,268	35,307,277	371,009
Apr-95	38,517,509	38,893,705	376.196
May-95	45,607,886	46,136,320	528,434
Jun-95	49,720,742	50,852,115	1,131,373

Note: The impact each month to the calculation of GSU recoverable system expenses equals the non-fixed fuel factor expenses (certain non-fixed fuel factor expenses) which were subtracted from GSU system expenses using the GSU methodology. The recommended methodology does not exclude these expenses, therefore, GSU recoverable system expenses increases each month.

## Monthly Effect of Methodology Change on Texas Allocated Expenses

This table is intended to show the impact of the methodology change in each month assuming no other changes were made to the application filed by GSU.

### Reconciliation Period January 1994 to June 1995

Month	GSU Texas Allocated Expenses S	Recommended Texas Allocated	
Jan-94	18.855.787	Expenses S	Die
Feb-94	16.729.238	18.804.226	Difference
Mar-94	17,966,509	16,738,605	(51.56
Apr-94	17,304,174	17.895.021	9.30
May-94	23,531,071	17.276.454	(71.48
Jun-94	21,202,457	23.362,545	(27,72)
Jul-94		21.165.624	(168.526
Aug-94	23.460.964	23.381.938	(36.833
Sep-94	20,987,077	21,102,060	(79.026
Oct-94	18.149.623	18.215.828	114.98
Nov-94	15.117.019	15.226.302	66.20
Dec-94	13.614,154	13.646.235	109,283
Jan-95	15,971,465	15,972,235	32.081
Feb-95	16.438.248	16,531,464	770
Mar-95	12.641,430	12.620,820	93.216
Apr-95	14.484.926	14.482.199	(20,610)
May-95	14,534,967	14.529.102	(2.727)
Jun-95	17.557.668	17,540,849	(5,865)
	19.721.732	19.729.226	(16.819)
metion of Pice		.7.727.220	7,494
mation of Diffe	rences for all months—		,,,,,

Note: Months with a difference in parentheses represent months in which non-fixed fuel factor customers would have been subsidized by Texas retail fixed fuel factor customers using GSU's method. During other months, fixed fuel factor customers would have been subsidized by non-fixed fuel factor customers.

#### ATTACHMENT Q

# PUBLIC UTILITY COMMISSION OF TEXAS GULF STATES UTILITY COMPANY DOCKET NO. 15102 - FUEL RECONCILIATION SCHEDULE OF STAFF RECOMMENDATION ON INTEREST CALCULATION ON THE LOSS FAC ADJUSTMENTS TO THE RECONCILIATION PER

Line No.	Month	Year	Staff Recommendation to Remove GSU's August 1995 Loss Factor Adjustment to Interest (Craig Archer)	Staff Recommendation to Remove GSU's August 1995 Loss Factor Adjustment to Tx Over/Under (Craig Archer)
(a)	(b)	(c)	(d)	(e)
1 1	Beginning	Balance		
2	Jan.	1994	\$0	\$0
3	Feb.	1994	\$0	<b>\$</b> C
4	Маг.	1994	\$0	<b>\$</b> C
5	Apr.	1 <del>99</del> 4	\$0	<b>\$</b> 0
6	May	1994	\$0	<b>\$</b> 0
7	Jun.	1994	\$0	<b>\$</b> 0
8	Jul.	1994	\$0	<b>\$</b> 0
9	Aug.	1994	\$2,506	\$148,226
10	Sep.	1994	\$0	\$140,220
11	Oct.	1994	\$0	- \$0
12	Nov.	1994	\$0	\$0 \$0
13	Dec.	1994	\$0	\$0
14	Jan.	1995	\$0	\$0
15	Feb.	1995	\$0	\$0
16	Mar.	1995	\$0	\$0
17	Apr.	1995	\$0	<b>\$</b> 0
18	May	1995	\$0	<b>\$</b> 0
19	Jun.	1995	\$0	\$0 \$0
		TOTALS	\$2,506	\$148,226

Docket No. 15102 Attachment CA-14 Page 2 of 2

## PUBLIC UTILITY COMMISSION OF TEXAS GULF STATES UTILITY COMPANY DOCKET NO. 15102 - FUEL RECONCILIATION SCHEDULE OF STAFF RECOMMENDATION ON GSU'S INTEREST CALCULATION ON THE LOSS FACTOR ADJUSTMENTS TO THE RECONCILIATION PERIOD

COLUMN INFORMATION			
Column	Work Paper Reference	Discription	
(a)	•	Line Number of Staff Schedule.	
<b>(b</b> )	-	Month of activity.	
(c)	-	Year of activity.	
(d)	A-20 7-8/8	To remove interest on the August 1995 Loss Factor Adjustment calculated by GSU.	
(e)	A-20 7-8/8	To remove the August 1995 Loss Factor Adjustment by GSU.	
<b>(f)</b>	A-20 7-8/8	For interest calculations ONLY, GSU's response to General Counsel's 6th RFI CA-42 regarding itemizing the \$148,226 adjustment to individual months.	

NOTES				
	Work Paper			
Note	Reference	<b>Discription</b>		
(A)	A-20/A 12/18	Only includes months within the reconciliation period. Months outside the		
		reconciliation period total \$54,392.		
		•		

#### PUC DOCKET NO. 15102 SOAH DOCKET NO. 473-96-0117

APPLICATION OF GULF STATES	§	<b>PUBLIC UTILITY COMMISSION</b>
UTILITY COMPANY, INC., TO	§	
RECONCILE ITS FUEL COSTS, FOR	§	
PERMISSION TO DÉLAY	§	OF TEXAS
REQUESTING A SURCHARGE, OR IN	§	
THE ALTERNATIVE, FOR A	§	
SURCHARGE TO RECOVER UNDER-	§	
RECOVERED FUEL EXPENSE	§	

#### PROPOSED ORDER

In open meeting at its offices in Austin, Texas, the Public Utility Commission of Texas (Commission) finds that this docket was processed by an Administrative Law Judge (ALJ) of the State Office Of Administrative Hearings (SOAH) in accordance with applicable statutes and Commission rules. The Proposal for Decision (PFD), containing findings of fact and conclusions of law, is ADOPTED and INCORPORATED by reference into this Order

The Commission further issues the following Orders

- The application filed by Entergy-Gulf States Utilities Company (GSU) on December 7, 1995, for reconciliation of its fuel and purchased power expenses for the period from January 1, 1994, through June 30, 1995, is hereby APPROVED to the extent set forth in the PFD.
- 2. GSU's request to delay requesting a surcharge of its under-recovered fuel balance is **DENIED.** GSU **SHALL** surcharge its cumulative under-recovered fuel balance of \$20,452,982, plus cumulative interest on the under-recovered fuel balance of \$2,441,961, all in the form of a one-time surcharge on customers' bills beginning with the first billing cycle following the issuance of this Order
- 3. GSU SHALL calculate the surcharge in cooperation with the Commission Staff to

develop the allocation of the surcharge in accordance with P.U.C. SUBST. R. 23.23(b)(3)(C)(iii)-(v).

- 4. GSU SHALL, in its next fuel and base rate cases, show complete and credible documentation that the Nelson Rail Spur is a benefit to its ratepayers before GSU is allowed to pass on any expenses associated with the rail spur in GSU's fuel expenses or base rates.
- 5. GSU SHALL, in its next fuel and base rate cases, file complete and accurate documentation showing the amounts and dates of any refunds of Department of Energy (DOE) nuclear fuel decommissioning and decontamination (D&D) fees it received in connection with its share of the River Bend Nuclear Station.
- 6. GSU SHALL, for purposes of consideration in its next fuel and base rate filings, record in FERC Account No. 254 all revenues received by it from sales of Sulfur Dioxide (SO2) Emissions allowances. The Commission reserves its discretion to a full review of the regulatory treatment to be given such revenues in any future rate proceeding involving GSU.
- Within 20 days of the date of this Order, GSU, in cooperation with the Commission Staff, SHALL file with the Commission six copies of all pertinent tariff sheets and revised schedules, all revised to incorporate the directives of this Order, and SHALL serve one copy of all sheets and schedules upon each party of record.

No later than ten days after the date the tariffs and schedules are filed by GSU or the signing of the Final Order, whichever date is later, the parties may file objections to the tariffs and schedules proposed and the General Counsel SHALL file the Staff's comments recommending approval, modification, or rejection of the individual sheets of the tariffs and/or schedules proposal. Responses to objections SHALL be filed no later than 15 days after the filing of the tariffs and schedules.

The Commission Secretary and/or the Office of Legal Administration SHALL by letter approve, modify, or reject each tariff sheet and schedule, effective the date of letter, based upon the materials submitted to the Commission under the procedure herein. In the event any sheets or schedules are modified or rejected, GSU SHALL file the proposed revisions and corrections in accordance with the letter of the Commission Secretary and/or Office of Legal Administration within ten days of the date of that letter, with the review procedures set out above again to apply. Copies of all filings and of the Commission letters under this procedure SHALL be served on all parties of record and General Counsel

8. All motions, applications, and requests for entry of specific findings of fact and conclusions of law and any other requests for relief, whether general or specific, are hereby **DENIED** for lack of merit if not expressly granted herein.

SIGNED AT AUST	TIN, TEXAS the day of January 1997.
	PUBLIC UTILITY COMMISSION OF TEXAS
	PAT WOOD, III, CHAIRMAN
	ROBERT W. GEE, COMMISSIONER
	JUDY WALSH, COMMISSIONER
ATTEST:	
PAULA MUELLER	
SECRETARY OF THE CO	OMMISSION

#### PUC DOCKET NO. 15102 SOAH DOCKET NO. 473-96-0117

APPLICATION OF GULF STATES UTILITIES COMPANY TO RECONCILE ITS FUEL COSTS, FOR PERMISSION TO DELAY REQUESTING A SURCHARGE, OR IN THE ALTERNATIVE, FOR A SURCHARGE TO RECOVER UNDER-RECOVERED FUEL EXPENSE PUBLIC UTILITY COMMISSION
OF TEXAS

### ORDER REQUIRING THE FILING OF SCHEDULES

*๛๛๛๛๛๛๛* 

In open meeting on June 4, 1997, the Public Utility Commission of Texas (Commission) ruled on certain aspects of the parties' motions for rehearing in this docket. The Commission also requested that the Office of Regulatory Affairs (ORA) provide schedules reflecting the decisions of the Commission to be attached to the Order on Rehearing when issued. The purpose of this Order is to summarize the June 4, 1997 rulings of the Commission in an effort to ensure that those schedules are developed to reflect appropriately the decisions of the Commission.

The changes from the final order which may affect the development of schedules by ORA are summarized below:

- 1. Finding of Fact No. 220A is deleted;
- 2. In Finding of Fact No. 117, \$226,583 is changed to \$225,583;
- 3. In Finding of Fact No. 127, \$704,608 is changed to \$584,046; and
- 4. The method for allocating the systemwide fuel cost disallowances to Texas Retail Fixed Fuel and Non-Fixed Fuel Factor customers is modified to be identical to the method proposed by the Office of Public Utility Counsel in its Reply to Motions for Rehearing in this docket and agreed to by the General Counsel and TIEC.<sup>1</sup>

Consistent with the Commission's original order in this docket and the changes outlined above, ORA shall file with the Commission schedules containing the following information:

- 1. The total Commission-authorized systemwide disallowance for the reconciliation period;
- 2. The share of Commission-authorized systemwide disallowance credited to the reconcilable fuel costs of Texas retail fixed fuel factor customers;

<sup>&</sup>lt;sup>1</sup> See Office of Public Utility Counsel's Reply to Motions for Rehearing in PUC Docket No. 15102 at 2-3 (May 1, 1997).

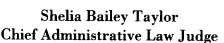
- 3. The total reconcilable fuel balance for Texas retail fixed fuel factor customers as of the end of the reconciliation period, including interest as of June 1, 1997; and
- 4. The share of Commission-authorized systemwide disallowance to be credited directly to the bills of Texas retail non-fixed fuel factor customers, by customer class, including interest as of June 1, 1997.

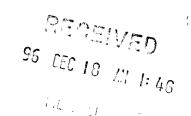
These schedules shall be filed with the Commission on or before June 18, 1997.



ISSUED BY THE PUBLIC UTILITY COMMISSION OF TEXAS ON THE 5th DAY OF JUNE 1997 Bull Bull State Office of Administrative Hearings







**December 18, 1996** 

Paula Mueller, Secretary **Public Utility Commission of Texas** William B. Travis State Office Building 1701 N. Congress, 7th Floor Austin, Texas 78701

RE: SOAH Docket No. 473-96-0117, PUC Docket No. 15102

> APPLICATION OF GULF STATES UTILITY COMPANY, INC., TO RECONCILE ITS FUEL COSTS, FOR PERMISSION TO DELAY REQUESTING A SURCHARGE, OR IN THE ALTERNATIVE, FOR A SURCHARGE TO RECOVER UNDER-RECOVERED **FUEL EXPENSE**

Enclosed is the original and one copy of the Proposal for Decision (PFD) and Proposed Order (PO) in the above-referenced case. Please file-stamp and return the copy to the State Office of Administrative Hearings for our records. Also enclosed is a disk containing an electronic copy of the PFD and PO. By copy of this letter, the parties to this proceeding are being served with the PFD and PO.

Please place this case on an open meeting agenda for the Commissioners' consideration. The jurisdictional deadline in this case is January 31, 1997. It is my understanding that you will be notifying me and the parties of the open meeting date, as well as the deadlines for filing exceptions to the PFD, replies to the exceptions, and requests for oral argument.

#### **Executive Summary**

This case involves Gulf States Utilities Company's (GSU or the Company) first application for a fuel reconciliation since the approval of its merger with Entergy Corporation (Entergy) in December 1993. GSU is requesting reconciliation of approximately \$318 million in fuel and purchased power expenses for the period from January 1, 1994, through June 30, 1995. Additionally, GSU requests permission to request in a future proceeding the collection of under-recovered fuel expenses of \$22,375,752, through a surcharge

> William P. Clements Building 300 West 15th Street, Suite 502 Austin Texas 78711-3025 Docket (512) 475-3445

to be approved in the future proceeding. Alternatively, GSU proposes a surcharge in this proceeding of \$22,375,752, less any disallowances, over a period of 12 months. All of GSU's Texas retail customers whose fuel charges are calculated under GSU's fixed fuel factor in all service territories are potentially affected.

The most controversial issue in this case is the level and treatment of GSU's share of the merger-related fuel savings after the merger with Entergy. GSU projected merger-related fuel savings of approximately \$35 million on a Texas jurisdictional basis, but after the merger, only about \$9.6 million on a Texas jurisdictional basis materialized. Despite the difference, the Administrative Law Judge (ALJ) finds the Company's cumulative fuel cost under-recovery should not be offset by the difference in projected and actual merger-related fuel savings for the reconciliation period, because merger-related fuel savings do not bear any relation to GSU's cumulative fuel cost under-recovery. GSU's fuel cost under-recovery was due to a volatile gas market with prices that remained relatively high when compared to its fixed fuel factors for the period. In contrast, the Company's projected merger-related fuel savings were based on a computer model and a specific level of fuel savings was never guaranteed as a result of the merger. In any event, GSU experienced significant fuel savings during the reconciliation period as a result of its merger with Entergy.

The Company should, however, immediately implement a new fuel cost allocation methodology to ensure that its Texas retail customers receive their fair share of the merger-related fuel savings and do not pay more than their fair share of the actual fuel costs which GSU incurs to serve them. GSU currently allocates fuel costs differently, based on whether its customers pay fuel costs based on a special rate which is incrementally priced, or whether they pay a fixed-fuel-factor rate, which is based on system average fuel costs. With competition in the electric industry and the likely increase in special or incentive rates offered by electric utilities, the Company's fuel cost allocation methodology will become increasingly important to ensure fair and economical fuel charges for all customers based on the costs GSU actually incurs to serve them. The ALJ therefore recommends that the Company implement the Commission Staff's recommended methodology to allocate its fuel costs more proportionately.

The ALJ generally agrees with General Counsel's recommendation, with the exception of the \$300,000 electricity theft recovery program disallowance and the disallowance of approximately \$8.6 million in GSU's short-term natural gas expenses based on a motion for sanctions for abuse of discovery. The ALJ therefore recommends that the Commission order total fuel cost disallowances of \$12,541,771, including approximately \$317,000 in fuel cost disallowances recommended by the Office of Public Utility Counsel (OPC). The ALJ recommends that the Commission find that GSU's under-recovered fuel balance for the reconciliation period is \$20,452,982, as of October 1996, without interest. The ALJ recommends that the Commission find that GSU's total under-recovered cumulative interest balance on the under-recovery is \$2,441,961, as of October 1996. The ALJ recommends that the Commission find that GSU's total reconcilable fuel costs for the reconciliation period are \$316,507,429, its reconcilable fuel revenues are \$296,971,740, with miscellaneous adjustments of (\$12,039). The ALJ recommends that the attached Staff schedules be corrected to account for the removal of the \$300,000 theft recovery disallowance recommended by General Counsel, the addition of the (\$317,000) disallowance recommended by the OPC, and the allocation of GSU's off-system sales adders as 100 percent reconcilable beginning on April 28, 1994, as required by the Commission in its February 23, 1996, Preliminary Order.

The ALJ further recommends that the Commission order GSU to surcharge the cumulative under-recovered fuel balance of \$22,894,943, including interest as of October 1996, as a one-time surcharge on customer bills beginning with the first monthly billing cycle following the Commission's Final Order This recommendation is based on General Counsel's recommendation and Commission Staff's conclusion that GSU is currently in a state of material under collection as defined by P.U.C. SUBST. R. 23.23(b)(2)(A)(iii)(II).

Sincerely,

William Clay Hauris

Milliam Clay Harris

Administrative Law Judge

**Enclosure** 

xc: All Parties of Record (without disk)

#### SOAH DOCKET NO. 473-96-0117 PUC DOCKET NO. 15102

APPLICATION OF GULF STATES UTILITY	Ş	BEFORE THE STATE OFFICE
COMPANY, INC., TO RECONCILE ITS	8	
FUEL COSTS, FOR PERMISSION TO	<b>§</b>	
DELAY REQUESTING A SURCHARGE, OR	§	OF
IN THE ALTERNATIVE, FOR A	8	<b>01</b>
SURCHARGE TO RECOVER UNDER-	8	
RECOVERED FUEL EXPENSE	8	ADMINISTRATIVE HEARINGS

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