Schedule Q-5.2 2013 TX Rate Case Page 237 of 241



Sponsored by Myra L. Talkington

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NUMBER OF BILLS WITH 0 AVG BILLED KW

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			***** KW (DEMAND) ****** BLOCK CUMULATIVE 
			***** KWH(ENERGY) ****** BLOCK CUMULATIVE 
BILL FREQUENCY ANALYSIS MONTH #12 - 02/13	E ) BY RATE CODE	ING:	70 671 672 673 674 U665 U666 BILLS IN BILLS EACH BLOCK CUMULATIVE CUMULATIVE 154 162 2000 63.2456 154 162 2000 569.2100
	STATE : TEXAS DESCRIPTION : 02/13 LARGE GENERAL SERVICE SCHEDULE : BILLING BILL FREQUENCY BASED ON KWH (ENERGY) BY RATE	RATE CODES SPECIFIED FOR SUBSETTING:	660 661 662 663 664 665 666 670 671 672 AVG BILLED KW BLOCK RANGE MAX EACH BLOCK MIN MIN 2500.1 ***********************************

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NUMBER OF BILLS WITH 0 AVG BILLED KW =

ENTERGY CORP ENTERGY TEXAS INC

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			<u> </u>	BLOCK CUMULATIVE 55884 55884 44673 100557 0 100557
			i(ene	BLOCK CUMULATIVE 
SIS			SQUARE ROOT ( u * F )	CUMULATIVE
BILL FREQUENCY ANALYSIS MONTH #12 - 03/13	CODE		u666 U	500 2000
BILL		6:	) 671 672 673 674 U665 U666 (F) U UU	CUMULATIVE
	ERAL SERVICE KWH (ENERGY) BY RATE	FOR SUBSETTING:	670 671 672 ( BILLS IN	EACH BLOCK CUMULATIVE 
	STATE : TEXAS DESCRIPTION : 03/13 LARGE GENERAL SCHEDULE : SUMMARY BILL FREQUENCY BASED ON KWH (	RATE CODES SPECIFIED FOR	3 664 665 666 kw E	N MAX  0.0 500.1 ************************************
	STATE : TEXAS DESCRIPTION : 03/13 LARCE SCHEDULE : SUMMAR BILL FREQUENCY BASED	RATE CODI	660 661 662 663 664 665 666 670 ( AVG BILLED KW BLOCK RANGE BII	MIN 500.1 *: 2500.1 *:

0

NUMBER OF BILLS WITH 0 AVG BILLED KW =

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ENTERGY CORP ENTERGY TEXAS INC

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		***** KW (DEMAND) ***** BLOCK CUMULATIVE	17020 180538
		***** KWH(ENERGY) ****** BLOCK CUMULATIVE	1184180 1184180 71391840 72576020 3967520 76543540
SISY		SQUARE ROOT ( U * F ) CUMULATIVE	567.4504
BILL FREQUENCY ANALYSIS MONTH #12 - 03/13 CODE		U666 U	2000
	;;	671 672 673 674 U665 U666 (F) U CLLS IN BILLS CH BLOCK CUMULATIVE	10 161 163
RAL SERVICE WH (ENERGY) BY RATE	OR SUBSETTING	670 671 672 673 674 U6 (F) BILLS IN EACH BLOCK CUMULATIVE	10 151 2
: TEXAS : 03/13 03/13 : 81/110G : B1/110G : B185ED ON K	SPECIFIED F	664 665 666 w Max	0.0 500.1 2500.0 2500.1 **********
STATE : TEXAS DESCRIPTION : 03/13 SCHEDULE : BILLING BILL FREQUENCY BASED ON KWH (	RATE CODES SPECIFIED FOR SUBSETTING:	660 661 662 663 664 665 666 670 AVG BILLED KW BLOCK RANGE MIN MAX EAC	0.0 500.1 2500.1 ****

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NUMBER OF BILLS WITH 0 AVG BILLED KW =

ENTERGY CORP ENTERGY TEXAS INC

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## ENTERGY TEXAS, INC. DEMAND ESTIMATES METHODOLOGY FOR THE TWELVE MONTHS ENDING MARCH 31, 2013

## **Demand Estimates of Unmetered Customers**

- I. Roadway Lighting and Non-Roadway Lighting Class load development in this case is based on 4000 burn hours per year. The respective Roadway Lighting and Non-Roadway Lighting Class monthly energy was divided by 4000/12 burn hours (average monthly burn hours) to get the hourly demand which is equal to the NCP. Also, because of the constant off-peak load, the MDD is equal to the NCP. Daylight hours were obtained from an Internet site maintained by the U. S. Naval Observatory. Beaumont, Texas daylight hours were used to provide a reasonable surrogate for the Entergy Texas service area. These daylight hours were used to determine any contribution to the monthly system peaks. It was determined that there were lighting hours in December, January, and March that contributed to the monthly system peaks. The March lighting hour only contributed partially (75%) to the system peak.
- II. Unmetered Services (UMS) and Traffic Signal Service (TSS) loads were established using booked or billed kilowatt-hours. The demands (NCP, MDD, and CP) were developed using an overall load factor of 1.00 because UMS and TSS are typically steady state type loads. The formula used is (KWH/8760)\*12 = demand in KW. The demands thus developed were then rolled into the SGS class.

Sponsored by Myra L. Talkington

SCHEDULE Q-6 2013 TX RATE CASE PAGE 1 OF 1

# ENTERGY TEXAS, INC. JUSTIFICATION FOR CONSUMPTION LEVEL-BASED RATES FOR THE TWELVE MONTHS ENDING MARCH 31,2013

Please refer to the direct testimony of Company witness Myra L. Talkington for a discussion of the justification for consumption level-based rates.

## RESIDENTIAL SERVICE

				Presen	nt Ra	ates	Proposed Rates		
Line No.	Description	Bills, kW or mWh		Rate \$		Revenue \$	Rate \$		Revenue \$
(a)	(b)	(c)		(d)		(e)	(f)		(g)
	Customer Charge:								
1	RS	4,375,168	Bills	\$6.00	\$	26,251,008	\$8.50	\$	37,188,928
2	Year-End Customer Adj. (Regular)	18,452	Bills	\$6.00	\$	110,712	\$8.50	\$	156,842
3	RS-TOD		Bills	\$6.00	\$	1,272	\$8.50	\$	1,802
4	RS-TOD Year-End Cust Adj.	4	Bills	\$6.00	<u>\$</u>	24	\$8 50	<u>\$</u>	34
5	Total	4,393,836	Bills		\$	26,363,016		\$	37,347,606
	Energy Charge: Summer Minimum								
6	RS	17	mWh						
7	Year-End Cust. Adj.	0	mWh						
8	Weather Adjustment	0	mWh						
9	Total	17	mWh						
•	Summer All kWh								
10	RS	3,302,016	mWh	\$0.06296	\$	207,894,927	\$0.06135	\$	202,578,682
11	Year-End Cust. Adj.	14.083	mWh	\$0.06296	\$	886,666	\$0.06135	\$	863,992
12	Weather Adjustment	(24,967)	mWh	\$0.06296	\$	(1,571,922)	\$0 06135	\$	(1,531,725)
13	Total	3,291,132	-		\$	207,209,671		\$	201,910,949
	Winter Minimum								
14	RS	16	mWh						
	Year-End Cust. Adj.	0	mWh						
16	Weather Adjustment	1	mWh						
	Total	17	mWh						
	Winter <= 1,000 kWh								
18	RS	1,606,337	mWh	\$0.06296	\$	101,134,978	\$0.06135	\$	98,548,775
19	Year-End Cust. Adj.		mWh	\$0.06296	\$	383,930	\$0.06135	\$	374,112
20	Weather Adjustment	58,471		\$0.06296	\$	3,681,334	\$0.06135	\$	3,587,196
21	Total	1,670,906	-		\$	105,200,242		\$	102,510,083
	Winter > 1,000 kWh	.,,							
22	RS	745.284	mWh	\$0.04722	\$	35,192,310	\$0.04600	\$	34,283,064
23	Year-End Cust. Adi.	· · · <b>,</b> - ·	mWh	\$0.04722		133,585	\$0.04600	\$	130,134
	2						\$0.04600	\$	1,247,888
				·	\$			\$	35,661,086
24 25	Weather Adjustment	<u>27,128</u> 775,241		\$0.04722		<u>1,280,984</u> 36,606,879	\$0.04600	_	

# RESIDENTIAL SERVICE (CONTINUED)

			_	Presen	it Ra	ates	Proposed Rates		
line No.	Description	Bills, kW or mWh		Rate \$		Revenue \$	Rate \$		Revenue \$
(a)	(b)	(c)		(d)		(e)	(f)		(g)
	Time-Of-Day								
1	On-peak (May-Oct)		mWh	\$0.14678	\$	8,220	\$0.14302	\$	8,009
2	Year-End Cust Adj.	-	mWh	\$0.14678	\$	-	\$0.14302	\$	-
3	Weather Adjustment	*	mWh	\$0.14678	\$	294	\$0.14302	\$	286
4	On-peak (Nov-Apr)	36	mWh	\$0.09648	\$	3,473	\$0.09401	\$	3,384
5	Year-End Cust. Adj.	-	mWh	\$0.09648	\$	-	\$0.09401	\$	-
6	Weather Adjustment		mWh	\$0.09648	\$	96	\$0.09401	\$	94
7	Off-peak (All)	250	mWh	\$0.02516	\$	6,290	\$0.02452	\$	6,130
8	Year-End Cust. Adj.		mWh	\$0.02516	\$	75	\$0.02452	\$	74
9	Weather Adjustment	2	mWh	\$0.02516	\$	50	\$0.02452	\$	4
10	Total	350			\$	18,498		\$	18,026
11	Total Energy Charge	5,737,663	mWh		\$	349,035,290		\$	340,100,144
12	Distribution of Public Benefit Funds				\$	(2,500,000)		\$	(2,500,00
13	Total RS Base Revenue	5,737,663	mWh		\$	372,898,306		\$	374,947,75
14	Rough Production Cost Equalization	5,737,663	mWh				\$0.000710	\$	4,073,74
15	Rate Case Expense (Proposed)	5,737,663	mWh				\$0.000288	\$	1,652,44
16	Base Rev w/ RPCEA & RCE Rider							\$	380,673,93
	Riders: TTC, HRC, EECRF, RCE, SRC	& SCO (1)							
17	RS	5,654,012	mWh	\$0.010367	\$	58,615,142	\$0.010367	\$	58,615,14
18	Year-End Cust. Adj.	23,013	mWh	\$0.010367	\$	238,576	\$0.010367	\$	238,57
19	Weather Adjustment	60,638	mWh	\$0.010367	\$	628,634	\$0.010367	\$	628,63
20	Total Riders	5,737,663	mWh		\$	59,482,352		\$	59,482,35
	Fuel: (2)								
21	RS	5,654,012	mWh	\$0 035184	\$	198,930,758	\$0.035184	\$	198,930,75
22	Year-End Cust. Adj.	23,013	mWh	\$0.035184	\$	809,689	\$0.035184	\$	809,68
23	Weather Adjustment	60,638	mWh	\$0.035184	\$	2,133,487	\$0.035184	\$	2,133,48
24	Total Fuel	5,737,663	mWh		\$	201,873,934		\$	201,873,93
25	Total Revenue				\$	634,254,592		\$	642,030,22
26	Revenue Change							\$	7,775,63
27	Percent Change								1.23

Summary rider factor (Source: WP/Q-7/RD-5) applied for both present and proposed rider revenue.
 Composite fuel factor (Source: WP/Q-7/RD-2) applied for both present and proposed fuel revenue.

#### SMALL GENERAL SERVICE

				Presen	t Ra	tes	Propo	osed	Rates
Line No.	Description	Bills, kW or mWh		Rate \$		Revenue \$	Rate \$		Revenue \$
(a)	(b)	(c)		(d)		(e)	(f)		(g)
	Customer Charge:								
1	SGS	356,255	Bills	\$8.20	\$	2,921,291	\$12.00	\$	4,275,060
2	Year-End Customer Adj.	2,869	Bills	\$8.20	\$	23,526	\$12.00	\$	34,428
3	Total SGS	359,124	Bills		\$	2,944,817		\$	4,309,488
4	UMS	17,250	Bills	\$7.02	\$	121,095	\$10.27	\$	177,158
5	Year-End Customer Adj.	(258)	Bills	\$7.02	\$	(1,811)	\$10.27	\$	(2,650)
6	TSS Minimum Charge	3,262	Signals	\$0.00	\$	-	\$0.00	\$	-
7	Year-End Customer Adj.	(32)	Signals	\$0.00	\$	-	\$0.00	\$	
8	Total Customer Charge	379,346			\$	3,064,101		\$	4,483,996
	Energy Charge:								
9	SGS	288,426	mWh	\$0.05648	\$	16,290,300	\$0.05230	\$	15,084,680
10	Year-End Customer Adj.	2,376	mWh	\$0.05648	\$	134,196	\$0.05230	\$	124,265
11	Weather Adjustment	33	mWh	\$0 05648	\$	1,864	\$0.05230	\$	1,726
12	Total SGS	290,835	mWh		\$	16,426,360		\$	15,210,671
13	UMS	7,039	mWh	\$0.05648	\$	397,563	\$0.05230	\$	368,140
14	Year-End Customer Adj.	(105)	mWh	\$0.05648	\$	(5,930)	\$0.05230	\$	(5,492)
15	TSS mWh In Minimum	44	mWh						
16	Year-End Customer Adj.	0	mWh						
17	Weather Adjustment	0	mWh						
18	TSS	2,665	mWh	\$0.02831	\$	75,446	\$0.02622	\$	69,876
19	Year-End Customer Adj.	(28)	mWh	\$0.02831	\$	(793)	\$0.02622	\$	(734)
20	Weather Adjustment	0	mWh	\$0.02831	\$	-	\$0.02622	\$	
21	Total Energy	300,450	mWh		\$	16,892,646		\$	15,642,461
22	Total SGS Base Revenue	300,450	mWh		\$	19,956,747		\$	20,126,457
23	Rough Production Cost Equalization	300,450	mWh				\$0.000720	\$	216,324
24	Rate Case Expense (Proposed)	300,450	mWh				\$0.000295	\$	88,633
25	Base Rev w/ RPCEA & RCE Rider							\$	20,431,414

#### SMALL GENERAL SERVICE (CONTINUED)

			_	Presen	t Ra	ites	Propo	osed	Rates
Line No.	Description	Bills, kW or mWh		Rate \$		Revenue \$	Rate \$		Revenue \$
(a)	(b)	(c)		(d)		(e)	(f)		(g)
	Riders: TTC, HRC, EECRF, RCE, S	RC & SCO (1)							
1	SGS	298,174	mWh	\$0.014483	\$	4,318,454	\$0.014483	\$	4,318,454
2	Year-End Customer Adj.	2,243	mWh	\$0.014483	\$	32,485	\$0.014483	\$	32,485
3	Weather Adjustment	33	mWh	\$0.014483	\$	478	\$0.014483	\$	478
4	Total Riders	300,450	mWh		\$	4,351,417		\$	4,351,417
	Fuel: (2)								
5	SGS	298,174	mWh	\$0.035184	\$	10,490,954	\$0.035184	\$	10,490,954
6	Year-End Customer Adj.	2,243	mWh	\$0.035184	\$	78,918	\$0.035184	\$	78,918
7	Weather Adjustment	33	mWh	\$0.035184	\$	1,161	\$0.035184	\$	1,161
8	Total Fuel	300,450	mWh		\$	10,571,033		\$	10,571,033
9	Total Revenue				\$	34,879,197		\$	35,353,864
10	Revenue Change							\$	474,667
11	Percent Change								1.36%

(1) Summary rider factor (Source: WP/Q-7/RD-5) applied for both present and proposed rider revenue.

(2) Composite fuel factor (Source: WP/Q-7/RD-2) applied for both present and proposed fuel revenue.

#### GENERAL SERVICE

			_	Present	t Ra	ites	Propo	sed	Rates
Line No.	Description	Bills, kW or mWh		Rate \$		Revenue \$	Rate \$		Revenue \$
(a)	(b)	(c)		(d)		(e)	(f)		(g)
	Customer Charge:								
1	GS	234,165	Bills	\$39.91	\$	9,345,525	\$35.00	\$	8,195,775
2	Year-End Customer Adj.	75	Bills	\$39.91	\$	2,993	\$35.00	\$	2,625
3	Total	234,240	Bills		\$	9,348,518		\$	8,198,400
	Demand Charge:								
4	All kW	11,249,617	kW	\$5.05	\$	56,810,566	\$6.08	\$	68,397,671
5	Year-End Customer Adj.	3,132	kW	\$5 05	\$	15,817	\$6.08	\$	19,043
6	Total	11,252,749	kW		\$	56,826,383		\$	68,416,714
	Voltage Adjustment:								
7	Secondary	10,601,447	kW	\$0.00	\$	-	\$0.00	\$	-
8	Year End Adj Secondary	3,053	kW	\$0.00	\$	-	\$0.00	\$	-
9	Primary	498,708	kW	(\$0.65)	\$	(324,160)	(\$0.75)	\$	(374,031)
10	Year End Adj Primary	79	kW	(\$0.65)	\$	(51)	(\$0.75)	\$	(59)
11	Transmission	149,462	kW	(\$1 25)	\$	(186,828)	(\$1.44)	\$	(215,225)
12	Year End Adj Transmission	0	_kW	(\$1.25)		0	(\$1.44)	\$	-
13	Total Voltage Adj.	11,252,749	kW		\$	(511,039)		\$	(589,315)
14	Total Demand Charges				\$	56,315,344		\$	67,827,399
	Energy Charge:								
15	GS	3,313,671	mWh	\$0.01964	\$	65,080,498	\$0.02362	\$	78,268,909
16	Year-End Customer Adj.	(1,211)	) mWh	\$0.01964	\$	(23,784)	\$0.02362	\$	(28,604)
17	Weather Adjustment	(182)	)_mWh	\$0.01964	\$	(3,574)	\$0.02362	\$	(4,299)
18	Total Energy	3,312,278	mWh		\$	65,053,140		\$	78,236,006
19	GS Non-TOD Base Revenue				\$	130,717,002		\$	154,261,805

#### GENERAL SERVICE (CONTINUED)

				Presen	t R	ates	Propo	sed	Rates
Line	Description	Bills, kW		Rate		Revenue	Rate		Revenue
<u>No.</u> (a)	Description (b)	<u>or mWh</u> (c)		\$(d)			\$ (f)		 (g)
• •		.,					.,		
	GS - Time-Of-Day								
4	Customer Charge:	10	Bills	\$39.91	\$	718	\$35.00	\$	630
1 2	Bills - (May-Oct) Bills - (Nov-Apr)		Bills	\$39.91 \$39.91	ф \$	718	\$35.00 \$35.00	φ \$	630
3	Total		Bills	ψ <b>0</b> 9.91 .	\$	1,436	¥33.00 .	\$	1,260
	Demand Charge:								
4	kW (May-Oct)	2,128	kW	\$7.52	\$	16,003	\$9.05	\$	19,258
5	kW (Nov-Apr)	2,148	kW	\$3.89	\$	8,356	\$4.68	\$	10,053
6	Total	4,276	kW		\$	24,359		\$	29,311
	Voltage Adjustment:								
7	Secondary	376		\$0.00	\$	-	\$0.00	\$	-
8	Primary		kW	(\$0.65)		-	(\$0.75)		-
9	Transmission	3,900	-	(\$1.25)	_	(4,875)	(\$1.44)		(5,616)
10	Total Voltage Adj.	4,276	kW		\$	(4,875)		\$	(5,616)
11	Total Demand Charges				\$	19,484		\$	23,695
	Energy Charge								
12	On-peak (May-Oct)	9	mWh	\$0.04880	\$	439	\$0.05872	\$	528
13	Weather Adjustment	0	mWh	\$0.04880	\$	-	\$0.05872	\$	-
14	On-peak (Nov-Apr)	8	mWh	\$0.01942	\$	155	\$0.02337	\$	187
15	Weather Adjustment	0		\$0.01942	\$	-	\$0.02337	\$	-
16	Off-peak (All)		mWh	\$0.01681	\$	2,000	\$0.02023	\$	2,407
17 18	Weather Adjustment		_mWh mWh	\$0.01681	<u>\$</u> \$	2,594	\$0.02023	\$ \$	3,122
10	Total Energy	150	1114411		ψ	2,034		Ψ	5,122
19	GS-TOD Base Revenue				\$	23,514		\$	28,077
20	Total GS Base Revenue	3,312,414	mWh		\$	130,740,516		\$	154,289,882
21	Rough Production Cost Equalization	3,312,414					\$0.000730	\$	2,418,062
22	Rate Case Expense (Proposed)	3,312,414	mWh				\$0.000205	\$	679,045
23	Base Rev w/ RPCEA & RCE Rider							\$	157,386,989

#### GENERAL SERVICE (CONTINUED)

		_	Preser	it R	ates	Prope	osed	Rates
Line No.	Description	Bills, kW or mWh	Rate \$		Revenue \$	Rate \$		Revenue \$
(a)	(b)	(c)	(d)		(e)	(f)		(g)
	Riders: TTC, HRC, EECRF, RCE, SRC &	& SCO (2)						
1	GS	3,313,671 mWh	\$0.008135	\$	26,956,714	\$0.008135	\$	26,956,714
2	Year-End Customer Adj.	(1,211) mWh	\$0.008135	\$	(9,851)	\$0.008135	\$	(9,851)
3	Weather Adjustment	(182) mWh	\$0.008135	\$	(1,481)	\$0.008135	\$	(1,481
4	GS-TOD	136 mWh	\$0.008135	\$	1,106	\$0.008135	\$	1,106
5	Weather Adjustment	0_mWh	\$0.008135	\$	-	\$0.008135	\$	-
6	Total Riders	3,312,414 mWh		\$	26,946,488		\$	26,946,488
	Fuel: (3)							
7	GS	3,313,671 mWh	\$0.035102	\$	116,316,479	\$0.035102	\$	116,316,479
8	Year-End Customer Adj.	(1,211) mWh	\$0.035102	\$	(42,509)	\$0.035102	\$	(42,509
9	Weather Adjustment	(182) mWh	\$0.035102	\$	(6,389)	\$0.035102	\$	(6,389
10	GS-TOD	136 mWh	\$0.033937	\$	4,615	\$0.033937	\$	4,615
11	Weather Adjustment	0_mWh	\$0 033937	\$		\$0.033937	\$	
12	Total Fuel	3,312,414 mWh		\$	116,272,196		\$	116,272,196
13	Total Revenue			\$	273,959,200		\$	300,605,673
14	Revenue Change						\$	26,646,473
15	Percent Change							9.73%
	(4) Evolution Transmission Lovel m\A/h							

(1) Excludes Transmission Level mWh.

(2) Summary rider factor (Source: WP/Q-7/RD-5) applied for both present and proposed rider revenue.

(3) Composite fuel factor (Source: WP/Q-7/RD-2) applied for both present and proposed fuel revenue.

#### LARGE GENERAL SERVICE

			_	Presen	t Ra	ites	Propo	sed	Rates
Line No.	Description	Bills, kW or mWh		Rate \$		Revenue \$	Rate \$		Revenue \$
(a)	(b)	(c)		(d)		(e)	(f)		(g)
	Customer Charge:								
1	LGS	4,560	Bills	\$260.00	\$	1,185,600	\$200.00	\$	912,000
	Demand Charge:								
2	All kW	3,334,591	kW	\$11.43		38,114,375	\$12.48		41,615,696
3	Total kW	3,334,591	kW		\$	38,114,375		\$	41,615,696
	Voltage Adjustment:								
4	Secondary	2,204,264	kW	\$0.00	\$	-	\$0.00	\$	-
5	Primary	958,963	kW	(\$0.65)	\$	(623,326)	(\$0.75)	\$	(719,222)
6	Transmission	171,364	kW	(\$1.25)		(214,205)	(\$1.44)		(246,764)
7	Total Voltage Adj.	3,334,591	kW		\$	(837,531)		\$	(965,986)
8	Total Demand Charges				\$	37,276,844		\$	40,649,710
	Energy Charge:								
9	LGS	1,540,177	mWh	\$0.00458	\$	7,054,011	\$0.00499	\$	7,685,483
10	Weather Adjustment	10	mWh	\$0.00458	\$	46	\$0.00499	\$	50
11	Total	1,540,187	mWh		\$	7,054,057		\$	7,685,533
12	LGS Non-TOD Base Revenue				\$	45,516,501		\$	49,247,243

## LARGE GENERAL SERVICE (CONTINUED)

				Presen	t Ra	tes	Propo	sed	Rates
Line	<b>D</b>	Bills, kW or mWh	_	Rate \$		Revenue \$	Rate \$		Revenue \$
<u>No.</u> (a)	Description (b)	(c)		 (d)			 (f)		 (g)
(a)	(6)	(0)		(4)		(-)	(7		(0)
	LGS - Time-Of-Day								
	Customer Charge:								
1	Bills - (May-Oct)		Bills	\$260.00	\$	1,560	\$200.00	\$	1,200
2	Bills - (Nov-Apr)		Bills	\$260.00	\$	1,560	\$200.00		1,200
3	Total	12	Bills		\$	3,120		\$	2,400
	Demand Charge								
4	kW (May-Oct)	10,945	kW	\$14.17	\$	155,091	\$15.47	\$	169,319
5	kW (Nov-Apr)	11,548	kW	\$7.35	\$	84,878	\$8.02	\$	92,615
6	Total kW	22,493	kW		\$	239,969		\$	261,934
	Voltage Adjustment:							_	
7	Secondary	_	kW	\$0.00	\$	-	\$0.00		-
8	Primary	22,493		(\$0.65)		(14,620)	(\$0.75)		(16,870
9	Transmission		_kW	(\$1.25)	_		(\$1.44)	_	-
10	Total Voltage Adj.	22,493	kW		\$	(14,620)		\$	(16,870
11	Total Demand Charges				\$	225,349		\$	245,064
	Energy Charge:								
12	On-peak (May-Oct)	<b>,</b> -	mWh	\$0.01247	\$	13,056	\$0 01361	\$	14,250
13	Weather Adjustment		mWh	\$0.01247	\$	-	\$0.01361	\$	-
14			mWh	\$0.00447	\$	4,398	\$0.00488	\$	4,802
15	Weather Adjustment		mWh	\$0.00447	\$	-	\$0.00488	\$	-
16	Off-peak (All)	,	mWh	\$0.00379	\$	24,749	\$0.00414	\$	27,034
17	Weather Adjustment		_mWh	\$0.00379	\$		\$0.00414	\$	-
18	Total	8,561	mWh		\$	42,203		\$	46,086
19	LGS-TOD Base Revenue				\$	270,672		\$	293,550
20	Total LGS Base Revenue	1,548,748	mWh		\$	45,787,173		\$	49,540,793
21	Rough Production Cost Equalization	1,548,748					\$0 000730	\$	1,130,586
22	Rate Case Expense (Proposed)	1,548,748	mWh				\$0.000141	\$	218,373
23	Base Rev w/ RPCEA & RCE Rider							\$	50,889,752

#### LARGE GENERAL SERVICE (CONTINUED)

			_	Preser	nt R	ates	Propo	osed	Rates
Line No.	Description	Bills, kW or mWh		Rate \$		Revenue \$	Rate \$		Revenue \$
(a)	(b)	(c)		(d)		(e)	(f)		(g)
	Riders: TTC, HRC, EECRF, RCE	, SRC & SCO (2)							
1	LGS	1,540,177	mWh	\$0.004920	\$	7,577,671	\$0.004920	\$	7,577,671
2	Weather Adjustment	10	mWh	\$0.004920	\$	49	\$0 004920	\$	49
3	LGS-TOD	8,561	mWh	\$0.004920	\$	42,120	\$0.004920	\$	42,120
4	Weather Adjustment	0	mWh	\$0.004920	\$	-	\$0.004920	\$	
5	Total Riders	1,548,748	mWh		\$	7,619,840		\$	7,619,840
	Fuel: (3)								
6	LGS	1,540,177	mWh	\$0.034819	\$	53,627,423	\$0.034819	\$	53,627,423
7	Weather Adjustment	10	mWh	\$0.034819	\$	348	\$0.034819	\$	348
8	LGS-TOD	8,561	mWh	\$0.034269	\$	293,377	\$0.034269	\$	293,377
9	Weather Adjustment	0	mWh	\$0.034269	\$	-	\$0.034269	\$	-
10	Total Fuel	1,548,748	mWh		\$	53,921,148		\$	53,921,148
11	Total Revenue				\$	107,328,161		\$	112,430,740
12	Revenue Change							\$	5,102,579
13	Percent Change								4.75%

(1) Excludes Transmission Level mWh.

(2) Summary rider factor (Source: WP/Q-7/RD-5) applied for both present and proposed rider revenue.

(3) Composite fuel factor (Source: WP/Q-7/RD-2) applied for both present and proposed fuel revenue

#### LARGE INDUSTRIAL POWER SERVICE

			_	Presen	t Ra	ites	Propo	sed	Rates
Line No.	Description	Bills, kW or mWh		Rate \$		Revenue \$	Rate \$		Revenue \$
(a)	(b)	(c)		(d)		(e)	(f)		(g)
	Customer Charge:								
1	Bills	972	Bills	\$630.00	\$	612,360	\$750.00	\$	729,000
	Demand Charge:								
2	kW (May-Oct)	5,535,856	kW	\$7.08	\$	39,193,860	\$7.73	\$	42,792,167
3	kW (Nov-Apr)	5,291,924	kW	\$6.55	\$	34,662,102	\$7.16	\$	37,890,176
4	Total kW	10,827,780	kW		\$	73,855,962		\$	80,682,343
	Voltage Adjustment:								
5	Less Than 69 kV	816,252	kW	\$1.23	\$	1,003,990	\$1.34	\$	1,093,778
6	69 kV	2,951,596	kW	\$0.05	\$	147,580	\$0.06	\$	177,096
7	138 kV	3,936,628	kW	(\$0.26)	\$	(1,023,523)	(\$0.27)	\$	(1,062,890)
8	230 kV	3,123,304	kW	(\$0.65)	\$	(2,030,148)	(\$0.71)	\$	(2,217,546)
9	Total Voltage Adj.	10,827,780	kW		\$	(1,902,101)		\$	(2,009,562)
10	Total Demand Charges				\$	71,953,861		\$	78,672,781
	Energy Charge:								
	1st Block kWh								
	(First 584 kWh Per kW)	4,953,801		\$0.004666	\$	23,114,435	\$0.005102	\$	25,274,293
12	Weather Adjustment	(5)	mWh	\$0.004666	\$	(23)	\$0 005102	\$	(26
	2nd Block kWh								
	(Remaining kWh)	355,714		\$0.003131	\$	1,113,741	\$0.003423	\$	1,217,609
14	Weather Adjustment		mWh	\$0.003131	\$	-	\$0.003423	\$	-
15	Total Energy Charge	5,309,510	mWh		\$	24,228,153		\$	26,491,876
16	LIPS Non-TOD Base Revenue				\$	96,794,374		\$	105,893,657
	LIPS - Time-Of-Day								
	Customer Charge:								,
17	Bills	24	Bills	\$630 00	\$	15,120	\$750.00	\$	18,000
	Demand Charge								
	kW (May-Oct)	149,552		\$7.79	\$	1,165,010	\$8.52	\$	1,274,183
19	kW (Nov-Apr)	77,892	-	\$5.66	\$	440,869	\$6.19 <sub>.</sub>	\$	482,151
20	Total kW	227,444	kW		\$	1,605,879		\$	1,756,334
	Voltage Adjustment:								
	69 kV	32,029		•	\$	1,601	\$0.06	\$	1,922
	138 kV		kW	(\$0.26)		-	(\$0.27)		-
23	230 kV	195,415	-	(\$0.65)		(127,020)	(\$0.71)		(138,745
		227,444	kW		\$	(125,419)		\$	(136,823)
~ ~	Total Demand Charges				\$	1,480,460		\$	1,619,511

#### LARGE INDUSTRIAL POWER SERVICE (CONTINUED)

			_	Presen	t R	ates	Propo	sed	Rates
Line No.	Description	Bills, kW or mWh		Rate \$		Revenue \$	Rate \$		Revenue \$
(a)	(b)	(c)		(d)		(e)	(f)		(g)
	Energy Charge.								
	1st Block kWh								
1	(First 584 kWh Per kW) 2nd Block kWh	33,643	mWh	\$0.004666	\$	156,978	\$0.005102	\$	171,647
2	(Remaining kWh)	0	mWh	\$0.003131	\$	-	\$0.003423	\$	-
3	Total	33,643	mWh	·	\$	156,978	·	\$	171,647
4	LIPS-TOD Base Revenue				\$	1,652,558		\$	1,809,158
5	Total LIPS Base Revenue	5,343,153	mWh		\$	98,446,932		\$	107,702,815
	Rider IS								
6	No Notice	804,606	kW	(\$4.88)	\$	(3,926,477)	(\$4.88)	\$	(3,926,477)
7	5 Minute Notice	541,722	kW	(\$3.75)	\$	(2,031,458)	(\$3.75)	\$	(2,031,458)
8	Total IS Rider	1,346,328	kW		\$	(5,957,935)		\$	(5,957,935)
9	Rough Production Cost Equalization	5,343,153					NA	\$	3,507,429
10	Rate Case Expense (Proposed)	11,055,224	kW				\$0.04052	\$	447,958
11	Base Rev w/ RPCEA & RCE Rider				\$	92,488,997		\$	105,700,267
	Riders: TTC, HRC, EECRF, RCE, SRC	), & SCO (2)							
12	LIPS-KWH	5,343,153	mWh	\$0.000482	\$	2,575,400	\$0.000482	\$	2,575,400
13	LIPS-KW	9,708,896	kW	\$0.82905	\$	8,049,160	\$0 82905	\$	8,049,160
14	LIPS-IS-KW	1,346,328	kW	\$0.30543	\$	411,209	\$0.30543	\$	411,209
15	Total Other Riders				\$	11,035,769		\$	11,035,769
	Fuel: (3)								
16	LIPS	5,309,515	mWh	\$0.032932	\$	174,852,948	\$0.032932	\$	174,852,948
17	Weather Adjustment	(5)	mWh	\$0.032932	\$	(165)	\$0.032932	\$	(165)
18	LIPS-TOD	33,643	mWh	\$0.032778	\$	1,102,750	\$0.032778	\$	1,102,750
19	Total Fuel	5,343,153	mWh		\$	175,955,533		\$	175,955,533
20	Total Revenue				\$	279,480,299		\$	292,691,569
21	Revenue Change							\$	13,211,270
22	Percent Change								4.73%

(1) Excludes Transmission Level mWh.

(2) Summary rider factor (Source: WP/Q-7/RD-5) applied for both present and proposed rider revenue.

(3) Composite fuel factor (Source: WP/Q-7/RD-2) applied for both present and proposed fuel revenue.

NA - Not Applicable; Remedy Payment to be based on customer kWh Jan.-Dec. 2012.

LIGHTING SERVICE

				KWH PER	TEST			PRE	ESENT F	RAT	ËS		PRO	POSED I	RAT	ËS
LINE	I		i		YEAR	NO. OF			POLE					POLE		
NO	RATE CODE	TYPE	LUMENS	4000Hr	KWH	LIGHTS	F	RATE	RATE	F	REVENUE		RATE	RATE	R	EVENUE
(a)	(b)	(c)	(d)	(e)	(f)	(g)		(h)	(i)		(j)		(k)	(I)		(m)
	NON-ROADW	AY LIGHT	ING SERVI	<u>CE</u>												
	HIGH PRESS	URE SOD	NUM													
1 2 3 4	4CE,4CG 4CJ FLD 4CK FLD 4CR FLD	NRL NRL NRL NRL	9,500 9,500 42,000 109,000	38.3 38.3 150.0 367.3	9,262,384 1,552,824 8,573,022 3,406,655	241,838 40,544 57,153 9,275	<del>\$</del> <del>\$</del> \$ \$	6.78 8.25 15.35 26.84	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	1,639,662 334,488 877,299 248,941	\$ \$ \$ \$	6 65 8.09 15.06 26.33	\$ - \$ - \$ - \$ -	\$ \$ \$ \$	1,608,223 328,001 860,724 244,211
	MERCURY V	APOR														
5 6 7 8 9 10 11 12	4CA 4CB 4CC LSE 4CD LSE 4CL FLD 4CM FLD 4CN FLD 4CO FLD	NRL NRL NRL NRL NRL NRL NRL	7,000 7,000 20,000 20,000 20,000 20,000 55,000 55,000	70.0 70.0 153.5 153.5 153.5 153.5 367.3 367.3	8,004,231 46,438 118,006 7,368 1,647,342 29,452 9,591,959 26,446	114,346 663 769 48 10,732 192 26,115 72	\$ \$ \$ \$ \$ \$ \$ \$ \$	6.80 6 80 12.21 12.21 12 21 12.21 17.90 17.90	\$ - \$ 2.12 \$ - \$ 2.12 \$ - \$ 2.12 \$ - \$ 2.12 \$ - \$ 2.12	****	777,553 5,914 9,389 688 131,038 2,751 467,459 1,441	\$ <del>\$ \$ \$ \$ \$ \$ \$</del> \$	6.67 6.67 11.98 11.98 11.98 11.98 17.56 17.56	\$ - \$ 2.08 \$ - \$ 2.08 \$ - \$ 2.08 \$ - \$ 2.08	\$ \$ \$ \$ \$ \$ \$ \$	762,688 5,801 9,213 675 128,569 2,700 458,579 1,414
	METAL HALI	DE														
13 14	4CU FLD 4CS FLD	NRL NRL	30,000 92,000	120.0 367.3	11,888 4,438,860	99 12,085	\$ \$	13 34 25.68	\$ - \$ -	\$ \$	1,321 310,343	\$ \$	13.09 25.19	\$ - \$ -	\$ \$	1,296 304,421
	RESIDENTIAL	<u>LIGHTIN</u>	IG SERVICE	<u>E (RLU)</u>												
15 16 17 18 19 20 21 22	130-39MV 140 MV 150 MV 4JA MV 170 MV 160-69MV 180-89MV 190-99HPS	NRL NRL NRL NRL NRL NRL NRL	3,300 3,300 3,300 7,000 7,000 7,000 9,500	10.6 10.6 10.6 17.5 17.5 17.5 9.6	166,601 6,395 0 (3,878) 4,516 1,268,888 54,175 222,540	15,717 603 0 (366) 258 72,508 3,096 23,181	****	1.49 1.49 1.49 1.49 1.76 1.76 1.76 1.83	\$ - \$ - \$ 0.95 \$ - \$ - \$ - \$ 0.95 \$ -	*****	23,418 898 - (545) 454 127,614 8,390 42,421	\$ \$ \$ \$ \$ \$ \$ \$ \$	1.46 1.46 1.46 1.73 1.73 1.73 1.80	\$ - \$ 0.93 \$ - \$ - \$ - \$ 0.93 \$ - \$ 0.93	****	22,947 880 - (534) 446 125,439 8,235 41,726
23	4CT	NRL	STD WOO	D POLE		70			\$ 7.44	\$	521			\$ 7.30	\$	511

LIGHTING SERVICE

				KWH												
			_	PER	TEST			PR	ESENT F	RA1	ES		PRO	POSED I	RA	IES
LINE NO	RATE CODE	IGHTING		LIGHT 4000Hr	YEAR KWH	NO. OF LIGHTS	1	RATE	POLE RATE	F	REVENUE	F	RATE	POLE RATE	F	REVENUE
(a)	(b)	(c)	(d)	(e)	(f)	(g)		(h)	(i)	<u> </u>	(j)		(k)	(1)	<u> </u>	(m)
	. ,							. ,			•					
	ROADWAY LIC	SHTING	SERVICE													
	HIGH PRESS	URE SO	DIUM													
1	4PP	RL	14,500	58.6	10,255	175	\$	7.30	\$ -	\$	1,278	\$	7.16	<b>\$</b> -	\$	1,253
2	4PA (A)	RL	23,000	100.0	6,820,853	68,209	\$	11 80	\$ -	\$	804,866	\$	11.59	<b>\$</b> -	\$	790,542
3	4P4 (A)	RL	23,000	100.0	12,000	120	\$	11 80	\$2.12	\$	1,670	\$	11.59	\$ 2.08	\$	1,640
4	4PC (A)	RL	42,000	150.0	3,822,900	25,486	\$	14.49	\$-	\$	369,292	\$	14.21	\$-	\$	362,156
5	4PG,4PJ (A)	RL	9,500	38.3	13,237,328	345,622	\$	6.78	\$ -	\$	2,343,317	\$	6.65	\$ -	\$	2,298,386
6	4PL (C)	ŔL	9,500	38.3	0	0	\$	6 78	\$ 2.12	\$	-	\$	6.65	\$ 2.08	\$	-
7	4PB (B)	RL	23,000	100.0	6,000	60	\$	7.13	\$ -	\$	428	\$	6.99	\$-	\$	419
	MERCURY V															
8	4KA.WA.WJ	RL	3,300	42.4	1,560,617	36,807	\$	5.68	\$ -	\$	209.064	\$	5.57	<b>\$</b> -	\$	205,015
9	4MA (C)	RL	3,300	42.4	8.141	192	š	5.68	\$ 2.12	š	1,498	Š	5.57	\$ 2.08	\$	1,469
-	• •	RL	7,000	70.0	3,312,750	47,325	\$	6.81	\$ -	\$	322,283	\$	6.68	\$-	\$	316,131
10	4KB,WK,WB						φ \$		\$ 2.12	\$	522,205	\$	6.68	\$ 2.08	\$	
11	4KG,4MB (C)	RL	7,000	70.0	0	0		6.81								1,435
12	4KC (A)	RL	12,000	97.3	15,179	156	\$	9.38	<b>\$</b> -	\$	1,463	\$	9.20	<b>\$</b> -	\$	
13	4KE,WM,WD	RL	20,000	153.5	404,166	2,633	\$	12 21	\$ -	\$	32,149	\$	11.96	<b>\$</b> -	\$	31,491
14	4FD (B)	RL	20,000	153.5	12,894	84	\$	8.43	\$ -	\$	708	\$	8 27	\$ -	\$	695
	ENERGY ONL	Y														
15	4GA SHL(D)	RL	(ENERGY)		3,456,984		\$	0.03707		\$	128,150	\$	0.03637		\$	125,731
16	4XA SHL(E)	RL	(ENERGY)		77,746			0.03707		Ś	2,882	\$	0.03637		\$	2,828
			(,				•				,					
17	TOTAL LIGHT	ING			81,193,925	1,155,797				\$	9,230,506				\$	9,055,356
18	ROUGH PRO	D COST		ION	81,193,925							\$0	.000720		\$	58,460
19	RATE CASE E				81,193,925								.000491		Š	39,866
10			- (* * * * * * * * * *	-,								•			·	·
20	LIGHTING WI	TH RPCE	EA & RCE RI	DER											\$	9,153,682
	RIDERS:															
21	TTC, HRC, EE	CRF. RO	CE. SRC & S	CO (1)	81,193,925		\$0	.038381		\$	3,116,304	\$0	.038381		\$	3,116,304
		,	,	(-)			•									
22	FUEL (2)				81,193,925		\$0	.035184		\$	2,856,727	\$0	.035184		\$	2,856,727
23	TOTAL REVE	NUE								\$	15,203,537				\$	15,126,713
24	REVENUE CH									Ŷ					š	(76,824)
	PERCENT CH														Ŷ	-0.51%
20																

Summary rider factor (Source: WP/Q-7/RD-5) applied for both present and proposed rider revenue.
 Composite fuel factor (Source: WP/Q-7/RD-2) applied for both present and proposed fuel revenue.

## STANDBY AND MAINTENANCE SERVICE

			_	Prese	nt F	Rates	Propo	sed	Rates
Line	Deneriation	Bills,		Rate		Revenue	Rate		Revenue
No.	Description	or m		\$		\$	<u> </u>		\$
(a)	(b)		(c)	(d)		(e)	(f)		(g)
1	Customer Charge	24	Bills	\$630.00	\$	15,120	\$750.00	\$	18,000
	Billing Demand - Standby Service								
2	Distribution (less than 69 kV)	0	kW	\$2.46	\$	-	\$2.30	\$	-
3	Transmission (69 kV and greater)	6,550,310	kW	\$0.79	\$	5,174,745	\$0.77	\$	5,043,739
	Total Standby Charges	6,550,310	kW		\$	5,174,745		\$	5,043,739
	Billing Demand - Maintenance Service								
4	Distribution (less than 69 kV)		kW	\$2.27			\$2.11	\$	-
5	Transmission (69 kV and greater)		kW	\$0.60			\$0.58	Š	-
6	28 Day Month	408.600	kW - days	28	\$	8,756	28	\$	8,464
7	30 Day Months		kW - days	30	\$	79,928	30	Š	77,262
8	31 Day Months		kW - davs	31	\$	119,937	31	\$	115,940
9	Total Maintenance Charges	10,601,700	and dayo		\$	208,621		\$	201,666
10	Total Demand Charges				\$	5,383,366		\$	5,245,405
	Energy Charge: Less than 69 kV								
11	On-Peak kWh	0	mWh	\$0.04245	\$	-	\$0.04558	\$	-
12	Off-Peak kWh	0	mWh	\$0.00575	\$	-	\$0.00521	\$	-
13	Total Less than 69 kV	0			\$	-		\$	-
14	Energy Charge: 69 kV or Greater								
15	On-Peak kWh	66,227	mWh	\$0.04074	\$	2,698,088	\$ 0.04362	\$	2,888,822
16	Off-Peak kWh	211,602	mWh	\$0.00552	\$	1,168,043	\$ 0.00498	\$	1,053,778
17	Total 69 kV or Greater	277,829			\$	3,866,131		\$	3,942,600
	Energy Charge:								
18	All kWh	277,829	mWh		\$	3,866,131		\$	3,942,600
19	Total Base Revenue				\$	9,264,617		\$	9,206,005

## STANDBY AND MAINTENANCE SERVICE (CONTINUED)

				Prese	nt Rates	Proposed Rates		
Line No.	Description	Bills, or m		Rate \$	Revenue \$	Rate \$		Revenue \$
(a)	(b)		(c)	(d)	(e)	(f)		(g)
1	Total Base Revenue				\$ 9,264,617		\$	9,206,005
2	Riders: TTC, HRC, SRC & SCO LIPS-KW	6,550,310	kW	\$0.08056	\$ 527,693	\$0.08056	\$	527,693
3	Fuel: Total	277,829	mWh	\$0.027371	\$ 7,604,402	\$0.027371	\$	7,604,402
4 5 6	Total Revenue Revenue Change Percent Change				\$ 17,396,712	١	\$ \$	17,338,100 (58,612) -0.34%

SCHEDULE Q-8.1 2013 TX RATE CASE PAGE 1 OF 1

# PUBLIC

# ENTERGY TEXAS, INC. MARGINAL AND AVERAGE COST SCHEDULES

This schedule contains information that is Highly Sensitive.

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SCHEDULE Q-8.2 2013 TX RATE CASE PAGE 1 OF 1

## PUBLIC

# ENTERGY TEXAS, INC. EXPECTED ANNUAL LOAD DURATION CURVE

This schedule contains information that is highly sensitive.

.

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SCHEDULE Q-8.3 2013 TX RATE CASE PAGE 1 OF 1

## PUBLIC

# ENTERGY TEXAS, INC. REPRESENTATIVE MARGINAL AND AVERAGE ENERGY COSTS

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SCHEDULE Q-8.4 2013 TX RATE CASE PAGE 1 OF 1

# PUBLIC

# ENTERGY TEXAS, INC. DIURNAL LOAD

This schedule contains information that is Highly Sensitive.

Sponsored by: Robert R. Cooper

TOTAL	(0) 4,276 22,493 407 444	92,387 17,736 2,034,150	249,529 249,529 118,603 6 530,448	38,763,059 0
MAR (n)	361 1578 25.699	5,739 1,356 170 126	17,583 8,331 559,474	0,815,599 1
(m) (m)	356 356 1578 25.503	7,240 941 131 448	21,678 9,956 470,152	13,010,763 11,187,680 11,024,351 11,064,078 10,968,804 10,752,298 10,843,229 10,894,873 10,815,599 138,763,059 0 0 0 0 0 0
NAU (1)	349 2270 25,503	7,836 1,277 168.791	24,402 3,740 588,009	10,843,229
(k) (k)	361 2256 25,503	4,670 1,271 155,581	17,257 10,655 540,419	10,752,298 0
NOV (j)	361 1611 25,583	6,846 1,679 171,608	17,092 10,276 556,392	10,968,804
0CT ()	361 2266 39,863	8,565 1,777 204,083	21,447 10,932 557,517	11,064,078 0
(h) SEP	353 1611 39,974	11,079 1,305 167,399	29,243 7,767 482,201	11,024,351 0
AUG (9)	353 1611 40,031	10,588 1,270 178,800	24,666 10,074 629,200	11,187,680 0
) IUL	351 1611 39,941	11,310 1,605 167,539	26,184 13,144 510,861	13,010,763 0
NUL (e)	353 1611 39,792	9,726 2,052 169,742	22,822 11,225 582,258	12,559,790 0
MAY (d)	357 2235 39,951	4,758 1,488 159,121	13,843 13,821 508,079	12,767,749 0
APR (c)	360 2255 40,101	4,030 1,715 186,914	13,312 8,682 545,886	12,873,845 0
RATE SCHEDULE (b)	KW: GS LIPS LIPS	ON-PEAK KWH: RS GS LGS	OFF-PEAK KWH: RS GS LGS	KWH: LIPS First 584 kWh Per kW 12,873,845 12,767,749 12,559,790 Additional kWh 0 0 0
(a) (a)	с и ю	້. 4 ທ ດ	~ ∞ တ	55

Note: Excludes weather and year-end adjustment, if applicable

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Sponsored by Myra L. Talkington

SCHEDULE Q-8.6 2013 TX RATE CASE PAGE 1 OF 1

# ENTERGY TEXAS, INC. CONTRACT PRICES JULY 2011 – MARCH 2013

Refer to Schedule I-4.

Sponsored by: Robery R. Cooper; Ryan Trushenski; Michelle H. Thiry

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# ENTERGY TEXAS, INC. WHOLESALE TARIFFS JULY 2011 – MARCH 2013

Please see Schedule I-4, WP/I-4, and attachments to the Direct Testimony of Company witness Mr. Patrick J. Cicio.

Sponsored by: P.J. Cicio; R.R. Cooper; M.H. Thiry

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# ENTERGY TEXAS, INC. TARIFF SCHEDULES

# THE PROPOSED TARIFFS OF ENTERGY TEXAS, INC. FOLLOW THIS PAGE.

Sponsored by Myra L. Talkington

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Sponsored by Myra L. Talkington

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# SECTION I DESCRIPTION OF UTILITY OPERATION

ENTERGY TEXAS, INC. Electric Service	Sheet No.: 1 Effective Date: 1-28-09 Revision No.: 4
DESCRIPTION OF UTILITY OPERATION	Supersedes: Revision Effective 12-18-98 Schedule Consists of : One Sheet

Gulf States Utilities Company was incorporated in 1925, under the laws of the State of Texas and later merged to form Entergy Gulf States, Inc. On December 31, 2007, Entergy Gulf States, Inc. completed a business reorganization that separated its Texas and Louisiana operations. Entergy Texas, Inc. is the resulting utility and is engaged principally in the business of generating electric energy and transmitting, distributing and retailing such energy in Southeastern Texas, principally in the coastal area and including the cities of Beaumont, Port Arthur, Orange and Conroe, Texas. The Company also sells electric energy at wholesale. The Company's electric system is interconnected, and interconnections with other utilities are maintained for the exchange of power. The Company's service area is a major producer of oil, gas, sulfur, refined products, chemicals, petrochemicals, steel products, oil tools and related manufacturing, processing and servicing activities. Paper, cement, building materials, cotton, rice and cattle are also important products of the service area. It is characterized by a favorable year-round climate and ready access to air, land and water transportation,

The accounting records of the Company are maintained in accordance with the Uniform System of Accounts as prescribed by the Federal Energy Regulatory Commission, and adopted by the Public Utility Commission of Texas.

# SECTION II CITIES SERVED

ENTERGY TEXAS, INC. Electric Service

CITIES SERVED

Sheet No.: 1 Effective Date: 1-28-09 Revision: 5 Supersedes: Revision Effective 3-22-91 Schedule Consists of: One Sheet

CITY Ames Anahuac Anderson Beaumont **Bedias Bevil Oaks** Bremond **Bridge City** Caldwell Calvert Chester China Cleveland Colmesneil Conroe Corrigan Cut & Shoot Daisetta Dayton Devers Franklin Groves Groveton Hardin Hearne Houston Huntsville Kosse Kountze Libertv Lumberton Madisonville Midway Montgomery Navasota Nederland New Waverly Nome Normangee North Cleveland Oak Ridge North Orange Panorama Village Patton Village Pine Forest

COUNTY Liberty Chambers Grimes Jefferson Grimes Jefferson Robertson Orange Burleson Robertson Tyler Jefferson Liberty Tyler Montgomery Polk Montgomery Liberty Liberty Liberty Robertson Jefferson Trinity Liberty Robertson Harris Walker Limestone Hardin Liberty Hardin Madison Madison Montgomery Grimes Jefferson Walker Jefferson Leon Liberty Montgomery Orange Montgomery Montgomery Orange

#### CITY

Pinehurst Plum Grove Port Arthur Port Neches Riverside Roman Forest Rose City Rose Hill Acres Shenandoah Shepherd Silsbee Somerville Sour Lake Splendora Taylor's Landing Todd Mission Trinity Vidor West Orange Willis Woodbranch Village Woodloch Woodville

Orange Liberty Jefferson Jefferson Walker Montgomery Orange Hardin Montgmery San Jacinto Hardin Burleson Hardin Montgomery Jefferson Grimes Trinity Orange Orange Montgomery Montgomery Montgomery Tyler

COUNTY

Sponsored by Myra L. Talkington

2013 ETI Rate Case

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# SECTION III RATE SCHEDULES

ENTERGY TEXAS, INC.

Electric Service

Sheet No.: 1 Effective Date: Proposed Revision: 49 Supersedes: Index Effective 7-19-13 Schedule Consists of: One Sheet

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\*Closed to New Business

\*\*Experimental Tariff

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# SECTION III RATE SCHEDULES

ENTERGY TEXAS, INC. Electric Service

SCHEDULE RS

Sheet No.: 2 Effective Date: Proposed Revision: 22 Supersedes: RS Effective 6-30-12 Schedule Consists of: One Sheet

## **RESIDENTIAL SERVICE**

#### I. APPLICABILITY

This rate is applicable under the regular terms and conditions of the Company for single family residences or individual apartments or appurtenant domestic purposes. This rate is not applicable to service for common facilities at apartments and other multi-dwelling units. Service will be single-phase except that three-phase service may be rendered hereunder, at Company's option, where such service is available. Where a Customer has more than one meter, each meter shall be billed separately. The Customer shall not resell any energy purchased under this rate schedule or supply energy to another occupied dwelling. Standby, maintenance, or supplemental service is not applicable hereunder except in connection with a contract for service pursuant to the Company's tariff for Interconnection and Parallel Operation of Distributed Generation (IPODG). For customers receiving service pursuant to IPODG and also requesting service under the Standby and Maintenance Service Rider, Schedule SMS, the Billing Demand as defined in SMS will be the nameplate kW rating as shown on the customer's generating unit or the sum of such ratings if there are multiple units.

#### II. NET MONTHLY BILL

A.Customer Charge\$8.50 per monthIB.Energy Charge

 All kWh Used
 \$0.06135 per kWh\*
 R

 Except that in the Billing Months of November through April, all kWh used in excess of 1,000 kWh will be billed at \$0.04600 per kWh\*.
 R

\*Plus the Fixed Fuel Factor per Schedule FF and all applicable riders.

C. Minimum Charge

The Minimum Monthly Charge will be the Customer Charge.

Sponsored by Myra L. Talkington
SCHEDULE Q-8.8 2013 TX RATE CASE Page 3.1 Page 7 of 249

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# SECTION III RATE SCHEDULES

ENTERGY TEXAS, INC. Electric Service

SCHEDULE RS-TOD

### Sheet No.: 5 Effective Date: Proposed Revision: 14 Supersedes: RS-TOD Effective 6-30-12 Schedule Consists of: One Sheet

### **RESIDENTIAL SERVICE - TIME OF DAY**

#### I. AVAILABILITY AND MINIMUM TERM OF SERVICE

This rate is applicable on a voluntary basis for customers who qualify for service under Schedule RS, under the regular terms and conditions of the Company, for single family residences or individual apartments or appurtenant domestic purposes. Where a Customer has more than one meter, each meter will be billed separately. The Customer shall not resell any energy purchased under this rate schedule, or supply energy to another occupied dwelling. Standby, maintenance, or supplemental service is not applicable hereunder except in connection with a contract for service pursuant to the Company's tariff for Interconnection and Parallel Operation of Distributed Generation (IPODG). For customers receiving service pursuant to IPODG and also requesting service under the Standby and Maintenance Service Rider, Schedule SMS, the Billing Demand as defined in SMS will be the nameplate kW rating as shown on the customer's generating unit or the sum of such ratings if there are multiple units.

Service under this rate is subject to the availability of approved metering equipment. Customer may request transfer to another applicable rate schedule at any time. However, if Customer opts to transfer to another rate schedule within one year of the time of initial service under this rate, a rate-transfer charge of \$30 will be payable by Customer.

### II. NET MONTHLY BILL

- A. Customer Charge \$8.50 per month
- B. Energy Charge

	Billing Months of		
	May - October	November - April	_
All On-peak kWh Used:	\$0.14302 per kWh*	\$0.09401 per kWh*	R
All Off-peak kWh Used:	\$0.02452 per kWh*	\$0.02452 per kWh*	R

\*Plus the Fixed Fuel Factor per Schedule FF and all applicable riders.

C. Minimum Charge

Minimum Monthly Charge will be the Customer Charge.

### III. ON-PEAK HOURS AND OFF-PEAK HOURS

Summer: On-peak hours, for purposes of this schedule, are 1:00 p.m. to 9:00 p.m. Monday through Friday, except that Memorial Day, Labor Day and Independence Day (July 4 or nearest weekday if July 4 is on a weekend) are not on-peak.

Winter: On-peak hours, for purposes of this schedule, are 6:00 a.m. to 10:00 a.m. and 6:00 p.m. to 10:00 p.m. Monday through Friday, except that Thanksgiving Day, Christmas Day and New Year's Day (or the nearest weekday if the holiday should fall on a weekend) are not on-peak.

(Continued on reverse side)

8220

Off-peak hours, for purposes of this schedule, are all hours of the year not specified as on-peak hours. Company at its sole discretion can change the on-peak hours and season from time to time.

SCHEDULE RS-TOD

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SCHEDULE Q-8.8 2013 TX RATE CASE Page 4.1 Page 9 of 249

# SECTION III RATE SCHEDULES

ENTERGY TEXAS, INC. Electric Service

SCHEDULE RLU

Sheet No.: 6 Effective Date: Proposed Revision: 17 Supersedes: RLU Effective 6-30-12 Schedule Consists of: One Sheet

### RESIDENTIAL STREET LIGHTING SERVICE (CLOSED TO NEW BUSINESS)

## I. APPLICABILITY

This Schedule RLU is applicable under the regular terms and conditions of the Company only to Customers receiving service under a regular rate schedule in a subdivision where service under RLU was being provided prior to the effective date above. No new contracts for RLU service may be executed after the effective date above but Company will honor existing contracts. Such subdivision must contain four or more Customers (or potential Customers) per street light.

When a municipality, state government, federal government, or some agency thereof contracts to pay under standard street lighting rates, for the service rendered hereunder, then at such time the charges specified hereunder will terminate for the affected services.

# II. MODIFICATION OF REGULAR RATE SCHEDULE

The net monthly bill will be computed under the regular schedule except that an additional charge per month per Customer will apply as follows:

Lamp Type and Size	Monthly kWh	Lamp Only	<u>Code</u>	Lamp + Pole	Code
100 Watt High Pressure Sodium	9.6	\$1.80*	190	\$2.73*	195

R

\* Plus the Fixed Fuel Factor per Schedule FF and all applicable riders.

### III. GENERAL PROVISIONS

For the rate set forth in § II above, Company will furnish, install, maintain and supply overhead service to street lights on existing wood poles. The spacing between lights will be approximately 200 feet.

Where additional facilities are required above those set forth above, the contracting party (developer, association, etc.) will pay, in advance of installation, the estimated cost of such facilities.

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# SECTION III RATE SCHEDULE

ENTERGY TEXAS, INC. Electric Service

SCHEDULE SGS

Sheet No.: 7 Effective Date: Proposed Revision: 21 Supersedes: SGS Effective 6-30-12 Schedule Consists of: One Sheet

# SMALL GENERAL SERVICE

#### I. APPLICABILITY

This rate is applicable under the regular terms and conditions of the Company to the total lighting and power service of any Customer normally using 20 kW or less of demand. Where a Customer has more than one meter, each meter shall be billed separately.

### II. NET MONTHLY BILL

A.	Customer Charge	\$12.00 per month	I
В.	Energy Charge*		т
	All kWh used:	\$0.05230 per kWh	R

\*Plus the Fixed Fuel Factor per Schedule FF and all applicable riders.

C. Minimum Charge

Minimum monthly charge will be the Customer Charge.

### III. ESTIMATION OF MAXIMUM DEMAND

Expected demand will be the sum of the kVA ratings of all equipment expected to operate simultaneously, including lighting and air conditioning. Where ratings are in hp and not kVA, the conversion factor will be considered 4/3 hp per kVA. Duplicate equipment, connected to double throw switch with regular equipment, preventing simultaneous operation, will not be considered unless larger than the regular equipment, in which case the larger equipment will be considered in lieu of the normal equipment.

### IV. PHASE AND VOLTAGE OF SERVICE

Service under this rate schedule will be rendered at the Company's standard secondary phase and voltage available at the point of service. Where additional facilities are required, additional charges may be necessary.

### V. METERING

Customer's wiring must terminate at a common metering point in order that service will be measured by a single metering installation as required in § I.

# VI. USE OF SERVICE

Electric service furnished under this rate shall not be used by the Customer as an auxiliary or supplementary service to engines or other prime movers, or to any other source of power. Customers shall not sub-meter and resell any energy purchased under this rate.

## VII. AMOUNT DUE AND PAYMENT

The past due amount for service furnished for which payment is not made within sixteen (16) days of the billing date shall be the monthly bill, including all adjustments under the rate schedule and applicable riders, plus 5%. The 5% penalty on delinquent bills shall not be applied to any balance to which the penalty has already been applied. If the amount due when rendered is paid prior to such date, the monthly bill, including all adjustments under the rate schedule and applicable riders, shall apply. If providing service to the State of Texas or to municipalities or other political subdivisions of this state, Company shall not assess a fee, penalty, interest or other charge to these entities for delinquent payment of a bill.

### SCHEDULE SGS

Sponsored by Myra L. Talkington

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# SECTION III RATE SCHEDULES

ENTERGY TEXAS, INC. Electric Service

SCHEDULE UMS

Sheet No.: 8 Effective Date: Proposed Revision: 19 Supersedes: UMS Effective 6-30-12 Schedule Consists of: One Sheet

#### UNMETERED SERVICES CLOSED TO NEW BUSINESS

#### I. APPLICABILITY

This rate is applicable under the regular terms and conditions of the Company to Customers who contract with Company for unmetered electric service for billboards, unmetered telephone services, telephone booths, railroad signals, cathodic units, traffic cameras, WiFi equipment, community antenna systems utilizing pole mounted power supplies, amplifiers and related incidental equipment, hereinafter referred to as equipment, or other such equipment to which the Company, in its sole discretion, deems this schedule applicable. Each point of service will be billed separately.

#### II. NET MONTHLY BILL

Α.	Customer Charge	\$10.27 per month	Ι
В.	Energy Charge*		т
	All kWh used:	\$0.05230 per kWh	R

\*Plus the Fixed Fuel Factor per Schedule FF and all applicable riders.

C. Minimum Charge

Minimum monthly charge will be the Customer Charge.

# III. DETERMINATION OF ENERGY REQUIREMENT

#### A. Initial Inventory

Customer must enter into a contract for service under this Schedule UMS. Attachment A to such contract shall be a Customer provided, written inventory of all equipment at each point of service requested, including the type and nameplate rating for each piece of equipment. The billing energy for each point of service will be determined by the Company's estimation of the kWh usage based on the type, rating, and quantity of the equipment from the inventory provided by Customer.

B. Updating Inventory

Customer will update its inventory by informing the Company in writing of changes in type, rating and/or quantity of equipment as such changes occur, and billings will be adjusted accordingly. Upon Company's request, but no later than the anniversary date on which Customer first takes service under this Rider, Customer shall provide an updated inventory of all equipment at each point of service.

(Continued on reverse side)

C. Test Metering

Company may, at its discretion, test meter the load of various types and ratings of Customer's equipment to the extent necessary to verify the estimated kWh usage used for billing purposes and, where dictated by such test metering, Company will make prospective adjustments in estimated usage for subsequent billing purposes; however, Company shall be under no obligation to test meter the load of Customer's equipment and Company's decision not to test meter the load of Customer's equipment shall not release Customer from the obligation to provide to Company, and to update, an accurate inventory of the types, ratings, and quantities of equipment upon which billing is based.

D. Inspection

Company shall endeavor to inspect the equipment at each point of service annually as close to the anniversary date of the contract as is practical, and make prospective adjustments in billing as indicated by such inspections; however, Company shall be under no obligation to conduct such inspections for the purpose of determining accuracy of billing or otherwise. Company's decision not to conduct such inspections shall not release Customer from the obligations to provide to Company, and to update, an accurate inventory of the types, ratings, and quantities of equipment upon which billing is based.

E. Billing for Service

As this service is unmetered, Customer agrees to pay amounts billed in accordance with the current inventory, regardless of whether any of the installations of Customer's equipment were electrically operable during the period in question and regardless of the cause of such equipment's failure to operate.

# IV. AMOUNT DUE AND PAYMENT

The past due amount for service furnished for which payment is not made within sixteen (16) days of the billing date shall be the monthly bill, including all adjustments under the rate schedule and applicable riders, plus 5%. The 5% penalty on delinquent bills shall not be applied to any balance to which the penalty has already been applied. If the amount due when rendered is paid prior to such date, the monthly bill, including all adjustments under the rate schedule and applicable riders, shall apply. If providing service to the State of Texas or to municipalities or other political subdivisions, Company shall not assess a fee, penalty, interest or other charge to these entities for delinquent payment of a bill.

#### SCHEDULE UMS

Sponsored by Myra L. Talkington

### SCHEDULE Q-8.8 2013 TX RATE CASE Page 7.1 Page 14 of 249

# SECTION III RATE SCHEDULES

ENTERGY TEXAS, INC. Electric Service

Sheet No.: 9 Effective Date: Proposed Revision: 18 Supersedes: GS Effective 6-30-12 Schedule Consists of: Two Sheets

SCHEDULE GS

### GENERAL SERVICE

### I. APPLICABILITY

This rate is applicable under the regular terms and conditions of the Company to Customers who contract for not less than 5 kW or not more than 2,500 kW of electric service to be used for general lighting and power.

## II. NET MONTHLY BILL

Α.	Customer Charge	\$35.00 per month	R
В.	Billing Load Charge All kW per month	\$ 6.08 per kW	I
C.	Energy Charge* All kWh used	\$ 0.02362 per kWh	T I

\*Plus the Fixed Fuel Factor per Schedule FF and all applicable riders.

D. Delivery Voltage Adjustment

The Delivery Voltage below represents the voltage of the line from which service is delivered and metered or the voltage used in determining the facilities charge under Schedule AFC, whichever is less. When service is metered at a voltage other than the Delivery Voltage, metered quantities will be adjusted by 1.5% for each transformation step to the Delivery Voltage.

Delivery Voltage	Adjustment	
Secondary	No adjustment	
Primary (2.4KV-34.5KV)	(\$0.75) per kW of Billing Load	R
69KV/138KV	(\$1.44) per kW of Billing Load	R

E. Minimum Charge

The monthly minimum charge will be the sum of the Customer Charge, the Billing Load Charge and the Delivery Voltage Adjustment. Where the installation of excessive new facilities is required or where there are special conditions affecting the service, Company may require, in the Contract, a higher minimum charge and/or Facilities Agreement pursuant to Schedule AFC, to compensate for the additional costs.

(Continued on reverse side)

# III. METERING, PHASE AND VOLTAGE OF SERVICE

Service under this rate schedule will be rendered at the Company's standard phase and voltage available at the point of service. Customer will pay a facilities charge as set forth in Schedule AFC for any applicable nonstandard or duplicative facilities.

Where the Customer elects to take service at the available line voltage (greater than Secondary), metering will be installed at that voltage and Customer will receive the applicable Voltage Adjustment pursuant to § II (D) above. In such cases, Customer may elect to have Company install the necessary transformation facilities to provide service at a lower voltage and Customer will then pay facilities charges pursuant to Schedule AFC. At Company's option, metering may then be at Secondary and Customer's metered quantities will be adjusted pursuant to § II (D) above.

Where service is of extremely fluctuating or intermittent type, Company may specify shorter intervals of load measurement than 30-minute intervals.

## IV. POWER FACTOR ADJUSTMENT

Where Customer's power factor of total service supplied by Company is such that 80% of measured monthly maximum kVA used during any 30-minute interval exceeds the corresponding measured kW, Company will use 80% of such measured maximum kVA as the number of kW for all purposes that measured maximum kW load is specified herein. However, where Customer's power factor is regularly 80% or higher, Company may at its option omit kVA metering equipment or remove same if previously installed.

# V. DETERMINATION OF BILLING LOAD

The kW of Billing Load will be the greatest of the following:

- (A) The Customer's maximum measured 30-minute demand during any 30-minute interval of the current billing month, subject to § III, and IV above; or
- (B) 50% of the first 500 kW of Contract Power plus 75% of all additional kW of Contract Power as defined in § VI; or
- (C) 5 kW.

## VI. DETERMINATION OF CONTRACT POWER

Unless Company gives Customer written notice to the contrary, Contract Power will be as defined below:

- (A) Contract Power shall be the highest load established under V (A) above during the billing months of June - September during the 12 months ending with the current month.
- (B) For the initial 12 months of Customer's service, Contract Power shall be estimated in advance from best data available and subject to adjustment for difference in actual and estimated.

SCHEDULE GS

(Continued on next page)

SCHEDULE Q-8.8 2013 TX RATE CASE Page 7.3 Page 16 of 249

# SECTION III RATE SCHEDULES

ENTERGY TEXAS, INC. Electric Service

SCHEDULE GS (Cont.)

Sheet No.: 10 Effective Date: Proposed Revision: 18 Supersedes: GS Effective 6-30-12 Schedule Consists of: Two Sheets

### **GENERAL SERVICE**

### VII. USE OF SERVICE

Electric service furnished under this rate shall not be used by Customer as an auxiliary or supplementary service to engines or other prime movers, or to any other source of power except in conjunction with rider for Standby and Maintenance Service. Customer shall not sub-meter and resell any energy purchased under this rate, except as may be specifically authorized by the appropriate regulatory authority.

## VIII. AMOUNT DUE AND PAYMENT

The past due amount for service furnished for which payment is not made within sixteen (16) days of the billing date shall be the monthly bill, including all adjustments under the rate schedule and applicable riders, plus 5%. The 5% penalty on delinquent bills shall not be applied to any balance to which the penalty has already been applied. If the amount due when rendered is paid prior to such date, the monthly bill, including all adjustments under the rate schedule and applicable riders, shall apply. If providing service to the State of Texas or to municipalities or other political subdivisions of this state, Company shall not assess a fee, penalty, interest or other charge to these entities for delinquent payment of a bill.

SCHEDULE GS

Sponsored by Myra L. Talkington

SCHEDULE Q-8.8 2013 TX RATE CASE Page 8.1 Page 17 of 249

# SECTION III RATE SCHEDULES

ENTERGY TEXAS, INC. Electric Service

SCHEDULE GS-TOD

Sheet No.: 11 Effective Date: Proposed Revision: 13 Supersedes: GS-TOD Effective 6-30-12 Schedule Consists of: Two Sheets

## **GENERAL SERVICE - TIME OF DAY**

#### I. AVAILABILITY AND MINIMUM TERM OF SERVICE

This rate is applicable on a voluntary basis under the regular terms and conditions of the Company to Customers who contract for not less than 5 kW or not more than 2,500 kW of electric service to be used for general lighting and power.

Service taken under this schedule shall be for no less than one year. At the time Customer requests service under this schedule, should Company not have appropriate metering available for time of use, then service under this schedule will not be available until such metering can be installed by Company.

### II. NET MONTHLY BILL

Α.	Customer Charge	\$35.00 per month		R
		Billing N	lonths of	
В.	Billing Load Charge	May-October	November-April	
D.	All kW per month	\$9.05 per kW	\$4.68 per kW	Ι
C.	Energy Charge* All kWh used On-peak All kWh used Off-peak	\$0.05872 per kWh \$0.02023 per kWh	\$0.02337 per kWh \$0.02023 per kWh	T I I

\*Plus the Fixed Fuel Factor per Schedule FF and all applicable riders.

See § V below for definition of on-peak and off-peak hours.

### D. Delivery Voltage Adjustment

Represents the voltage of the lines from which service is delivered and metered or the voltage used in determining facilities charge under Rate Schedule AFC, whichever is less. (See § III below.) When service is metered at a voltage other than the Delivery Voltage, metered quantities will be adjusted by 1.5% for each transformation step to the Delivery Voltage.

Delivery Voltage	Adjustment	
Secondary Primary (2.4KV-34.5KV) 69KV/138KV	No Adjustment (\$0.75) per kW of Billing Load (\$1.44) per kW of Billing Load	R R

(Continued on reverse side)

#### E. Minimum Charge

The monthly minimum will be the sum of the Customer Charge, the Billing Load Charge, and the Delivery Voltage Adjustment. Where the installation of excessive new facilities is required or where there are special conditions affecting the service, Company may require, in the Contract, a higher minimum charge and/or Facilities Agreement pursuant to Schedule AFC, to compensate for the additional costs.

### III. METERING, PHASE AND VOLTAGE OF SERVICE

Service under this rate schedule will be rendered at the Company's standard phase and voltage available at the point of service. Customer will pay a facilities charge as set forth in Schedule AFC for any applicable nonstandard or duplicative facilities.

Where Customer elects to take service at the available line voltage (greater than Secondary), metering will be installed at that voltage and Customer will receive the applicable Voltage Adjustment pursuant to § II (D) above. In such cases, Customer may elect to have Company install the necessary transformation facilities to provide service at a lower voltage and Customer will then pay facilities charges pursuant to Schedule AFC. At Company's option, metering may then be at Secondary and metered quantities will be adjusted pursuant to § II (F) above.

Where service is of extremely fluctuating or intermittent type, Company may specify shorter intervals of load measurement than 30-minute intervals.

#### IV. POWER FACTOR ADJUSTMENT

Where Customer's power factor of total service supplied by Company is such that 80% of measured monthly maximum kVA used during any 30-minute interval exceeds the corresponding measured kW, Company will use 80% of such measured maximum kVA as the number of kW for all purposes that measured maximum kW load is specified herein. However, where Customer's power factor is regularly 80% or higher, Company may at its option omit kVA metering equipment or remove same if previously installed.

Where monthly off-peak power factor is less than monthly on-peak power factor, for purposes of this section, such off-peak power factors will be utilized to compute the on-peak maximum kVA as discussed above.

### V. OFF-PEAK PROVISION

In case the monthly maximum kW load occurs during an off-peak period and is also greater than the Contract Power, such monthly maximum kW load will be reduced, for purposes of § II (B) by 80% but will not be thereby reduced to a smaller number of kW than Contract Power as defined in § VII.

Off-peak hours, for purposes of this schedule, are all hours of the year not specified as on-peak hours.

Summer on-peak hours, for purposes of this schedule, are 1:00 p.m. to 9:00 p.m. Monday through Friday, except that Memorial Day, Labor Day and Independence Day (July 4 or nearest weekday if July 4 is on a weekend) are not on-peak.

Winter on-peak hours, for purposes of this schedule, are 6:00 a.m. to 10:00 a.m. and 6:00 p.m. to 10:00 p.m. Monday through Friday, except that Thanksgiving Day, Christmas Day and New Year's Day (or the nearest weekday if the holiday should fall on a weekend) are not on-peak.

SCHEDULE GS-TOD

(Continued on next page)

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# SECTION III RATE SCHEDULES

ENTERGY TEXAS, INC. Electric Service

SCHEDULE GS-TOD (Cont.)

Sheet No.: 12 Effective Date: Proposed Revision: 13 Supersedes: GS-TOD Effective 6-30-12 Schedule Consists of: Two Sheets

#### **GENERAL SERVICE - TIME OF DAY**

Company at its sole discretion can change the on-peak hours and season from time to time.

### VI. DETERMINATION OF BILLING LOAD

The kW of Billing Load will be the greatest of the following:

- (A) The Customer's maximum measured 30-minute demand during any 30-minute interval of the current billing month, subject to § III, IV and V above; or
- (B) 50% of the first 500 kW of Contract Power plus 75% of all additional kW of Contract Power as defined in § VII; or
- (C) 5 kW.

# VII. DETERMINATION OF CONTRACT POWER

Unless Company gives Customer written notice to the contrary, Contract Power will be as defined below:

- (A) Contract Power shall be the highest load established under VI (A) above during the 12 months ending with the current month.
- (B) For the initial 12 months of Customer's service, Contract Power shall be estimated in advance from best data available and subject to adjustment for difference in actual and estimated.

### VIII. USE OF SERVICE

Electric service furnished under this rate shall not be used by the Customer as an auxiliary or supplementary service to engines or other prime movers, or to any other source of power. Customers shall not sub-meter and resell any energy purchased under this rate except as may be specifically authorized by the appropriate regulatory authority.

## IX. AMOUNT DUE AND PAYMENT

The past due amount for service furnished for which payment is not made within sixteen (16) days of the billing date shall be the monthly bill, including all adjustments under the rate schedule and applicable riders, plus 5%. The 5% penalty on delinquent bills shall not be applied to any balance to which the penalty has already been applied. If the amount due when rendered is paid prior to such date, the monthly bill, including all adjustments under the rate schedule and applicable riders, shall apply. If providing service to the State of Texas or to municipalities or other political subdivisions of this state, Company shall not assess a fee, penalty, interest or other charge to these entities for delinquent payment of a bill.

#### SCHEDULE GS-TOD

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# SECTION III RATE SCHEDULE

ENTERGY TEXAS, INC. Electric Service

Sheet No.: 13 Effective Date: 6-30-12 Revision: 11 Supersedes: SMC Effective 8-15-10 Schedule Consists of: One Sheet

SCHEDULE SMC

# SPECIAL MINIMUM CHARGE RIDER TO SCHEDULES SGS, GS AND LGS

#### I. APPLICABILITY

This rider is applicable under the regular terms and conditions of the Company to Customers served under Schedule SGS, GS or LGS at Customer's option for service to seasonal operations recurring annually, including but not limited to the following:

- Seasonal operations of agricultural products (rice, soybeans, cotton, etc);
- seasonally operated municipal facilities including sewage treatment plants, pumping stations and municipally-owned seasonal athletic fields;
- Municipal Utility Districts;
- churches;
- elementary and secondary schools (public and parochial) and state colleges and universities including the athletic fields of such educational institutions; and,
- ball parks operated by non-profit organizations and public playgrounds.

### II. MODIFICATION TO REGULAR RATE SCHEDULE

Section V, Determination of Billing Load, under Schedules GS and LGS is modified to the extent that Billing Load will be the actual maximum kW load of the current month but not less than 5 kW under Schedule GS and 300 kW under Schedule LGS.

# III. SEASONALLY OPERATED FACILITY RECONNECTIONS

Seasonally operated facilities such as those described above may, upon request, reconnect after the facility's regular seasonal operations have been completed. Such reconnections will be allowed in accordance with § A and B below. Where a portion of the service, such as lighting is on a year-round basis and not seasonally disconnected, Customer will arrange wiring so that such portion can be separately served, metered, and billed under the applicable rate schedule.

- A. Following a seasonal disconnect, the first reconnection of service requested in the same calendar year that the seasonal disconnect was requested will be free of charge.
- B. For each additional reconnection of service requested thereafter, in the same calendar year, the customer will be charged a Connection Charge in accordance with § II.B of Rate Schedule MES.

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