.NTERGY CORP ENTERGY TEXAS INC BILL FREQUENCY ANALYSIS MONTE (12 - 03/01

STATE : TEXAS DESCRIPTION : 03/21

LARGE CENERAL SERVICE

SCHEDULE : DETAIL

BOLL FREQUENCY BASED ON KWH (EMERGY) BY RATE CODE

RATE CODES SPECIFICATION SUBSETTING:

VVG BILLID BLOCK RANGE	KM	(E) B 68 K	91118	.1	SQUAR / ROCT (U. M. F.)	शशक्रम ४७। (वि	CaR(4*) desided sed	President KM (DI	taVAD) - signisign
, 1	YAX	YCT FOCK CTA			CUMU INT. VIC	BLOCK	CUMUTATIV .	BLOCK	CHATEM LAK
n.n	25.0	n	n	25	0.0000	0	n	0	(
25.1	50.0	0	0	25	0.0000	Ú	0	0	:
o0.1	75.0	0	Û	25	0.0000	Ú	0	0	:
75.1	100.0	Ú	Ú	25	0.0000	Ú	Ú	0	:
100.1	125.0	0	Ú	25	0.0000	Ú	0	0.0	:
125.1	150.0	Û	Û	25	0.0000	Ú	0	0	
150.1	175.0	0	0	25	0.0000	Ú	0	0	:
1/5.1	200.0	Û	0	25	0.0000	0	0	0	:
200.1	225.0	Ú	0	25	0.0000	Ú	0	0	:
205.1	250.0	n	Ω	25	0.0000	n	n	ô	
250.1	275.0	n	0	25	0.0000	n	n	ô	
275.1	300.0	1.7	1.7	25	00.6135	1840870	1840870	51.00	510(
300.1	325.0	1.7	34	25	09.1548	0020616	3863488	53.63	10460
305.1	350.0	1.6	50	2.5	35.3553	1891540	5755028	5380	15840
350.1	375.0	5	5.5	25	37.0810	710120	6467148	1843	17686
375.1	400.0	5	60	25	38.7298	748840	7015988	1934	19600
400.1	425.0	11	71	2.5	42.1307	0034504	9050490	4554	04174
425.1	450.0	1	78	25	44.1580	1208518	10459010	3041	27219
450.1	475.0	8	07	25	45.0250	110/052	11646862	2784	29979
4/5.1	500.0	5	0.9	25	47.1699	1118200	12765062	2435	32414
500.1	600.0	2.6	205	100	102.4695	3694460	16459522	0736	Z1150
600.1	700.0	8	113	100	106.3015	2546700	19006212	5302	46451
700.1	000.0	8	119	100	109.0071	1/28200	20734422	4499	50950
000.1	900.0	1	120	100	109.5445	260000	20994422	833	5178
900.1	1000.0	1	121	100	110.0000	375000	21369422	921	52705
1000.1	1500.0	?	123	500	047.9919	730800	22100020	2343	35048
1500.1	0000.0	n	123	500	047.9919	Λ	22100020	ô	35049
0000.1	0500.0	٥	123	500	047.9919	Λ	22100020	ô	55048
2500.1 24	566-56-556-56	n	123			n	22100020	ė.	55048

,NTMORGY CORP ENTERGY TEXAS INC BILL FREQUENCY ANALYSIS MONTE (12 - 04/21

STATE : TEXAS DESCRIPTION : 04/21

LARGE CENERAL SERVICE

SCHEDULE : DETAIL

BULL FREQUENCY BASED ON KWH (EMERGY) BY RATE CODE

RATE CODES SPECIFICATION SUBSETTING:

taVAD) - Nigerings	www.kwkw. (Di	(4×) - 45044504	গগাওঁগাওঁ স্থা (চাতি চ	SQUAR / ROCH (U. M. E.)	,1	SILIS	(1) B o.8 N		AVG BILLAD BLOCK RANGE
CUMUMI AND AR	BLOCK	UMCTATTV.	BLOCK	COMO ME VIC			MOT FOCK CITY	MAX	Α. Δ.
0	0	n	n	0.0000	2.5	n	n	25.0	0.0
0	0	Ú	Ú	0.0000	25	Ú	Ú	50.0	25.1
0	0	Û	Ú	0.0000	25	Ü	Ú	75.0	50.1
200	200	110400	110400	7.0711	25	2	2	100.0	75.1
200	0	110400	Ú	7.0711	25	2	Ú	125.0	100.1
200	0	110400	Ú	7.0711	25	2	Ú	150.0	125.1
200	0	110400	Ú	7.0711	25	2	Ú	175.0	150.1
400	200	120400	10000	0.6603	25	خ	1	200.0	1/5.1
400	0	120400	Ú	0.6603	25	3	Ú	225.0	200.1
1127	747	391884	071484	12.2474	2.5	6	3	250.0	205.1
5547	4400	1667586	1078700	03.4501	25	20	1.6	275.0	250.1
14638	9091	5080346	3414760	36.4005	O.E.	53	31	300.0	275.1
02799	81.61	8566620	3484276	44.4410	O.B.	79	26	325.0	300.1
09556	67.57	10965360	0398740	49.7494	2.5	99	20	350.0	305.1
33181	3605	12668030	1700868	52.2015	2.5	109	1.0	375.0	350.1
38597	5416	14795910	0127680	35.4507	25	123	* 2	400.0	375.1
44863	60.66	17680514	0886604	58.7367	2.5	138	1.5	425.0	400.1
49213	4350	1939/100	1/14668	60.02/6	25	148	10	450.0	425.1
52914	3701	20644960	1247700	62,4500	25	258	8	475.0	450.1
56312	3390	22222436	1637476	63.0357	25	163	1	500.0	4/5.1
67015	11503	26908096	4705660	135.6466	100	104	21	600.0	500.1
76224	0409	30710904	3/22008	140.3567	100	197	13	700.0	600.1
81393	5169	32908704	2197000	142.0286	100	204	1	000.0	700.1
83036	1873	33695504	/06000	143.5270	100	206	2	900.0	000.1
84086	1850	34416504	/21000	144.0021	100	208	2	1000.0	900.1
88403	3517	35005104	788600	304.8076	500	211	3	1500.0	1000.1
88403	6	35005104	n	304.8076	500	211	n	0000.0	1500.1
88403	8	35005104	Λ	304.8076	500	211	٥	0500.0	0000.1
88403	 	35005104	n			211	n	solve to solve solve solve	2500.1 %

,NTMORGY CORP ENTERGY TEXAS INC BILL FREQUENCY ANALYSIS MONTE (12 - 05/21

STATE : TEXAS DESCRIPTION : 05/21

LARGE CENERAL SERVICE

SCHEDULE : DETAIL

BOLL FREQUENCY BASED ON KWH (EMERGY) BY RATE CODE

RATE CODES SPECIFIC FOR SUBSECUTING:

MAMD) - NANN	APPROVED RM (1)	Stand in the second	- 프로젝트 (國本)	SQUART ROOM (D. M. F.)	,1	SHES	(4) A Sa (4		AVG BILLIO BLOCK RANG
CUMULANT A	BLOCK	CUMUTATTV .	BLOCK	COMPLIANT AN		ALM I AR	MOLESHOOK CUS	MAX	A. A.
	0	Λ	n	0.0000	2.5	n	Λ	25.0	٥.٥
	0	0	Ú	0.0000	25	0	0	50.0	25.1
	0	Û	Ú	0.0000	25	Û	0	75.0	o0.1
	0	Ú	Ú	0.0000	25	0	0	100.0	75.1
	250	154200	154200	7.0711	25	2	2	125.0	100.1
2	0	154200	Ú	7.0711	25	2	0	150.0	125.1
	0	154200	Ú	7.0711	25	2	0	175.0	150.1
	0	154200	Ú	7.0711	25	2	0	200.0	1/5.1
7	450	274400	120200	10.0000	25	4	2	225.0	200.1
9	239	398128	123648	11.1803	25	5	1	250.0	205.1
67	5772	2300784	1900656	25.4951	2.5	26	21	275.0	250.1
163	9674	6016170	3715388	38.4057	25	59	33	300.0	275.1
251	8786	9910520	3896348	46.6369	2.5	87	28	325.0	300.1
098	4713	11661644	1749124	50.2494	25	101	* 2	350.0	305.1
356	5759	14050874	0591230	54.0833	2.5	117	1.6	375.0	350.1
406	5000	16450150	0199276	57.0088	2.5	130	1.3	400.0	375.1
473	6659	19765730	3313580	60.4152	25	1.4.6	1.6	425.0	400.1
533	6080	22277820	2511090	63.2456	25	160	24	450.0	425.1
570	3687	23534908	125/368	64.0074	25	168	8	475.0	450.1
614	4411	25/93140	2258152	86.5207	25	277	9	500.0	4/5.1
724	10991	30854600	5061540	140.3567	100	197	20	600.0	500.1
802	7817	34677448	3822768	144.5683	100	209	12	700.0	600.1
862	5984	37447648	2770200	147.3092	100	21/	8	000.0	700.1
87/1	833	37763648	316000	147.6482	100	218	1	900.0	000.1
899	2820	39077048	1313400	140.6607	100	221	S	1000.0	900.1
934	3507	39954098	877250	334.6640	500	224	3	1500.0	1000.1
934	ô	39954098	Λ	334.6640	500	224	Λ	0000.0	1500.1
934	ô	39954098	Λ	334.6640	500	224	Λ	0500.0	0000.1
934	0	39954098	n			224	n	to so the the so the so so the so the	2500.1 ×

.NTMRGY CORP ENTERGY TEXAS INC BILL FREQUENCY ANALYSIS MONTE (12 - 06/21

STATE : TEXAS DESCRIPTION : 06/21

LARGE CENERAL SERVICE

SCHEDULE : DETAIL

BULL FREQUENCY BASED ON KWH (EMERGY) BY RATE CODE

RATE CODES SPECTE FOR BUBBLETHING:

VG BILLID LOCK RANGE	KW	(±) B + (8 − N −)	91118	,I	SQUAR / ROCH (U. M. F.)	११५४५ KM (मि	V.(R(4*)) - 45545554	44848 KW (D)	tAVAD) - nigerings
А	Y/∖X	ACT FOCK CUY			CONTRACT AR	BLOCK	CUMULATIV .	BLOCK	CUMULANT AR
0.0	25.0	3	3	25	8.6603	4459	4459	75	7.5
25.1	50.0	1	4	25	10.0000	434000	738729	50	125
o0.1	75.0	0	4	25	10.0000	0	438459	0	125
/5.1	100.0	Ú	4	25	10.0000	Ú	738729	0	125
100.1	125.0	Ú	4	25	10.0000	0	738729	0	125
125.1	150.0	Ú	4	25	10.0000	0	738729	0	125
150.1	175.0	2	8	25	12.24/4	160200	598659	350	475
1/5.1	200.0	Û	8	25	12.24/4	0	598659	0	475
200.1	225.0	Ú	8	25	12.24/4	0	598659	0	475
205.1	250.0	û.	6	25	12.2474	n	598659	ô	475
250.1	275.0	7	1.3	25	18.0278	633660	1030319	1891	2366
275.1	300.0	28	41	2.5	32.0156	0666790	3899109	8400	10766
300.1	325.0	37	78	2.5	44.1588	5077520	8976629	11600	02386
305.1	350.0	23	101	25	50.2494	3640524	12617153	7730	30116
350.1	375.0	* 9	113	2.5	a3.1507	2210232	14827183	4316	34432
375.1	400.0	1.7	130	2.5	57.0088	3180370	18007858	6595	41007
400.1	425.0	10	140	2.5	59.1608	0300430	20307987	41.51	45178
425.1	450.0	11	151	25	61.4410	2737996	22745903	4811	79989
450.1	475.0	27	168	25	64.0074	3335240	26001223	7876	57065
4/5.1	500.0	5	173	25	65.7647	1260200	27341423	26.85	60330
500.1	600.0	27	190	100	137.0405	4750116	32091539	9282	89612
600.1	700.0	25	205	100	143,1782	5444020	37535559	9779	79391
700.1	000.0	10	215	100	146.6280	3812904	41148543	7323	86714
000.1	900.0	2	21/	100	147.3092	839600	41908143	1656	80370
900.1	1000.0	2	219	100	147.9085	1004000	42992143	1900	90270
1000.1	1500.0	2	223	500	333.9162	1738550	44730693	4785	95035
1500.1	0000.0	٨	223	500	333.9162	Λ		ŝ	95035
0000.1	0500.0	٨	223	500	333.9162	n			95035
	side de si de si si de si de	n	223	**		n		ă	95035

.NTMRGY CORP ENTERGY TEXAS INC BILL FREQUENCY ANALYSIS MONTE (12 - 07/21

STATE : TEXAS DESCRIPTION : 07/21

LARGE CEMERAL SERVICE

SCHEDULE : DETAIL

BOLL FREQUENCY BASED ON KWH (EMERGY) BY RATE CODE

RATE CODES SPECIFIC FOR SUBSECUTING:

GAVAD) - SAGS SA	www.kw.kw. (D)	RGY) desident	शश्रकेशके KM (FA	71 U TGSMO U SQUAR / ROCT (U MINE)	,1		(E) B + (8 - N		AVG BILLID BLOCK RANG
COMMINAL AL	BLOCK	CUMUTATTV .	BLOCK	CUMU WIL VIII			MOLESPOOK CO	MAX	Α. 4
	0	n	n	0.0000	2.5	n	n	25.0	n.n
2:3	150	33603	33603	0.6603	25	3	3	50.0	25.1
1:	0	33,603	Ú	0.6603	25	ં	Ú	75.0	o0.1
1:	0	33603	Ú	0.6603	25	خ	Ú	100.0	/5.1
23	0.00	33603	Ú	0.6603	25	3	Ú	125.0	100.1
1:	0	33603	Ú	0.6603	25	ડં	Ú	150.0	125.1
	1/2	893203	859600	10.0000	25	4	1	175.0	150.1
72	400	1001003	10/000	12.24/4	25	6	2	200.0	1/5.1
72	0	1001003	Ú	12.24/4	25	8	Ú	225.0	200.1
71	÷	1081083	Λ	12.2474	25	6	n	250.0	205.1
200	1345	1547903	466820	16.5831	25	- 1	5	275.0	250.1
1070	8700	4538029	0990326	31.6208	25	4∩	29	300.0	275.1
2170	10969	9689537	5151308	43.3013	25	75	35	325.0	300.1
0986	8065	13627363	3937826	49.7494	25	99	24	350.0	305.1
337(3967	15701379	2074016	52.4404	25	110	- 1	375.0	350.1
4074	6979	19467339	3765960	56.5685	2.5	128	1.8	400.0	375.1
4571	4980	22370115	0904776	59.1608	25	140	* 2	425.0	400.1
5053	4807	24538261	2166146	61.4410	25	151	11	450.0	425.1
579.	7736	20170641	3632300	64.6141	25	167	1.6	475.0	450.1
8138	3415	29797541	1626900	85.9575	25	177	1	500.0	4/5.1
/128	9900	34964833	516/292	130.5641	100	192	18	600.0	500.1
8100	10510	41209493	8244660	144.0021	100	208	2.6	700.0	600.1
892	7473	44908461	3898968	147.6482	100	218	10	000.0	700.1
9092	1867	45/90211	801750	140.3240	100	220	2	900.0	000.1
9278	1857	46779211	909000	170.9986	100	222	2	1000.0	900.1
97.61	4830	48584461	1803250	336.1547	500	226	۷.	1500.0	1000.1
97.61	ô	48584461	n	336.1547	500	226	Λ	2000.0	1500.1
97.61	ô	48584461	n	336.1547	500	226	Λ	2500.0	0000.1
97.61	0	48584461	n			226	n	k seek ek seek se seek seek	2500.1 ×

MOMERGY CORP ENTERGY TEXAS INC BILL FREQUENCY AMALYSIS MONTE (12 - 00/21

STATE : TEXAS DESCRIPTION : 00/21

LARGE CENERAL SERVICE

SCHEDULE : DETAIL

BULL FREQUENCY BASED ON KWH (EMERGY) BY RATE CODE

RATE CODES SPECIFIED FOR SUBSETTING:

VG BILLID BLOCK RANGE	Κ Ά	(F) B 68 N 31	LES	,1	SQUAR / ROOM (U. M. F.)	SSESSE KM (PA	(IRGY) Assetset	44848 KM (D)	(AVAID) - STANSON
, A	MAX	ACT FLOCK CUM.			CUMU WIL VIII	BLCCK	CUMUTATIV .	BLOCK	COMO WE AN
n.n	25.0	n	n	25	0.0000	n	n	0	
25.1	50.0	Ú	Ú	25	0.0000	0	Ú	0.00	
o0.1	75.0	خ	3	25	0.6603	53268	53268	225	225
75.1	100.0	Ú	3	25	0.6603	0	53268	0	225
100.1	125.0	Ú	3	25	0.6603	0	53268	0	225
125.1	150.0	Ú	3	25	0.6603	Ú	53268	0	225
150.1	175.0	Ú	3	25	0.6603	Ú	53268	0	225
1/5.1	200.0	4	1	25	13.2280	200500	333768	800	1025
200.1	225.0	3	10	25	15.0114	295200	628968	670	1695
205.1	250.0	3	10	2.5	17.3205	30326	659094	484	2179
250.1	275.0	5	1.7	25	00.6155	456260	1115554	1340	3519
275.1	300.0	31	4.8	25	34.6410	3946770	5060324	9071	12790
300.1	325.0	37	8.5	2.5	46.0977	5383610	10445934	11596	04386
305.1	350.0	25	110	25	52.4404	4150080	14596014	8447	32830
350.1	375.0	* Z	194	O.B.	35.6776	0.53.61.30	17130146	5097	37930
375.1	400.0	1.2	138	0.5	58.7367	0873160	20005308	5410	43340
400.1	425.0	1.6	1.54	O.B.	62.0484	3783228	23788536	6631	49971
425.1	450.0	10	164	25	64.0312	2163408	25952027	4335	5430(
450.1	475.0	15	179	25	66.0954	3077040	29029864	6962	61260
4/5.1	500.0	9	108	25	80.5585	2318000	31347864	43.60	65.63 (
500.1	600.0	18	206	100	143.5270	5000512	36428376	9913	75573
600.1	700.0	15	221	100	140.6607	5596500	42024956	9821	85370
700.1	000.0	10	231	100	151,9060	3571504	45596540	73.70	92770
000.1	900.0	ż	234	100	152.9706	1352250	46948790	2460	9521(
900.1	1000.0	2	236	100	153,6229	946000	47894790	1821	97.031
1000.1	1500.0	2	240	500	346.4102	1646100	49540890	4853	10189(
1500.1	2000.0	n	240	500	346.4102	Λ	49540890	ô	101890
2000.1	2500.0	٨	240	500	346.4102	٥	49540890	 	10189(
	side de si de si si de si de	n	240	**		n	49540890		101890

.NTMRGY CORP ENTERGY TEXAS INC BILL FREQUENCY ANALYSIS MONTE (12 - 09/21

STATE : TEXAS DESCRIPTION : 09/21

LARGE CENERAL SERVICE

SCHEDULE : DETAIL

BOLL FREQUENCY BASED ON KWH (EMERGY) BY RATE CODE

RATE CODES SPECIFIC FOR SUBSECUTING:

VVG BILLID BLOCK RANGE		(E) B 68 K	HIIS	, I	SQUAR / ROCH (U. M. F.)	शश्रीकृष्य ८%। (मि	CRGM) ANAMANA	ARREA KM (D)	AMAD) - Signisign
, A	MAX	MOLESPOOK GUY			CHAN WE ALL	BLOCK	CUMUTATIV .	B1 00K	COMPLANT AN
٥.٥	25.0	1	1	25	5.0000	94800	94800	2.5	2.5
25.1	50.0	Ú	1	25	5.0000	Ú	94800	0	25
50.1	75.0	Û	1	25	5.0000	Ú	94800	0	25
75.1	100.0	3	4	25	10.0000	78349	173149	300	325
100.1	125.0	Ú	4	25	10.0000	Ú	173149	0	325
125.1	150.0	1	၁	25	11.1003	Ú	173149	139	464
150.1	175.0	2	7	25	13,2280	207200	460349	334	790
1/5.1	200.0	4	11	25	16.5031	203750	744099	800	1590
200.1	225.0	1	12	25	17.3205	119000	863099	221	1019
205.1	250.0	5	1.7	25	00.6155	437666	1300765	1005	3044
250.1	275.0	7	24	25	04.4949	718980	2019745	1866	4910
275.1	300.0	33	57	2.5	37.7492	3456464	5476009	9841	14751
300.1	325.0	4∩	97	0.5	49.2443	3879660	11355871	12500	07271
305.1	350.0	21	118	2.5	54.3139	3830430	15188303	71.05	34376
350.1	375.0	18	136	0.5	58.3095	3089780	18478083	6501	40877
375.1	400.0	10	1.4.6	25	60.4152	0111636	20589719	3849	44706
400.1	425.0	18	1.64	25	64.0312	3670710	24060429	7409	521 55
425.1	450.0	14	178	25	66.7083	4007128	20349557	6112	50267
450.1	475.0	10	108	25	80.5585	2206120	30555677	4829	62096
4/5.1	500.0	9	197	25	/0.1783	1991220	32546897	4354	67250
500.1	600.0	19	216	100	146.9694	8052360	30599257	10446	77696
600.1	700.0	13	229	100	151.3275	4633128	43232305	0710	86106
700.1	000.0	13	242	100	155.5635	5549250	40/01635	9534	95640
000.1	900.0	3	245	100	156.5240	1342000	50123635	2613	90253
900.1	1000.0	1	246	100	156.0439	541000	50864835	909	99162
1000.1	1500.0	3	249	500	332.8436	1194600	51859035	3417	102579
1500.1	0000.0	٨	249	500	352.8456	Λ	51859035		102579
0000.1	2500.0	٥	249	500	352.8456	Λ	51859035	ő	102579
2500.1 23	estable stable stable stable	n	249			n	51859035	â	102579

MYTERGY CORP ENTERGY TEXAS INC BILL FREQUENCY AMALYSIS MONTE (12 - 10/21

STATE : TEXAS DESCRIPTION : 10/21

LARGE CENERAL SERVICE

SCHEDULE : DETAIL

BOLL FREQUENCY BASED ON KWH (EMERGY) BY RATE CODE

RAME CODES SPECTA FOR BUBBLEHILLS:

AVG BILLID : BLOCK RANGE	ΚW	GD1 TG32 TG33 TG (F) B TG8 N 31		,1	SQUART ROOM	গগৰ্ভগৰ ২৯৮ (৮১	(1834) (484484)	AAAAA KW (DE	.AVAD) - Nigerings
Α. Δ.	MAX	ACT FLOCK CUM.			duku wili vir	BLOCK	CUMUTATIV .	BLOCK	CUMULAL AR
n.n	25.0	1	1	25	5.0000	126000	126000	19	19
25.1	50.0	1	2	25	7.0711	105400	231400	50	69
50.1	75.0	1	3	25	0.6603	400000	/11400	87	136
75.1	100.0	Ú	3	25	0.6603	Ú	/11400	9	136
100.1	125.0	ż	6	25	12.24/4	149149	860819	375	511
125.1	150.0	Ú	6	25	12.24/4	Ú	860619	0	511
150.1	175.0	1	7	25	13.2280	175400	1036019	187	670
1/5.1	200.0	Ú	1	25	13.2280	0	1036019	0	670
200.1	225.0	Ú	1	25	13.2280	Ú	1036019	9	670
205.1	250.0	3	10	2.5	15.8114	50850	1086879	750	1408
250.1	275.0	7	1.7	2.5	00.6185	724880	1811759	1892	3300
275.1	300.0	33	50	2.5	35.3553	3059280	4871041	9869	13189
300.1	325.0	3.6	8.6	2.5	46.3681	4834640	9705681	110.64	04453
305.1	350.0	20	108	2.5	51.9615	3367436	13073117	7407	31880
350.1	375.0	15	123	2.5	55.4507	0570536	15645653	5447	37307
375.1	400.0	8	1.31	2.5	57.2276	1518940	17164595	30.95	40402
400.1	425.0	18	149	2.5	61.0308	3427630	20590027	7401	47803
425.1	450.0	13	162	25	63.6396	2876060	23469007	5892	53515
450.1	475.0	/	169	25	65.0000	1398020	24867907	3233	56740
4/5.1	500.0	7	176	25	86.3325	1605960	26473867	3370	60126
500.1	600.0	18	194	100	139,2039	5314160	31/0801/	9880	/0014
600.1	700.0	13	207	100	143.0749	4369736	36157763	0380	/0394
700.1	000.0	11	218	100	147.6482	3948050	40105813	0134	86520
000.1	900.0	1	219	100	147.9085	367000	40472813	840	87360
900.1	1000.0	S	222	100	140.9986	123/000	41/09813	2/29	90097
1000.1	1500.0	3	225	500	335.4102	1168200	42878013	3358	93455
1500.1	0000.0	Λ	225	500	335.4102	n	42878013	ô	93455
0000.1	2500.0	Λ	225	500	335.4102	n	42878013	ô	93455
0500.1 9%	sortet sortes sortes et	n	223			n	42878013	ô	93455

MYTERGY CORP ENTERGY TEXAS INC BILL FREQUENCY AMALYSIS MONTE (12 - 11/21

STATE : TEXAS DESCRIPTION : 11/21

LARGE CENERAL SERVICE

SCHEDULE : DETAIL

BULL FREQUENCY BASED ON KWH (EMERGY) BY RATE CODE

RATE CODES SPECIFIED FOR SUBSETTING:

VVG BILLIJD BLOCK RANGE		(F) - B ⇔8 K 31	HIS	,1	SQUAR / ROCH (LUMENTE)	andart KMI (PN	(RGY) (494494	www.kw.kw.(D)	·ΥMI)) - ευφείευψε
, 4	MAX	WOLLS BOOK GIM.			CHAN WE ALL	BLOCK	CUMUTATIV .	BLOCK	CUMULANT ME
n.n	25.0	n	n	25	0.0000	n	n	0	0
25.1	50.0	1	1	25	5.0000	351000	351000	4.6	4.6
o0.1	75.0	2	3	25	0.6603	426040	777040	140	194
/5.1	100.0	Ú	3	25	0.6603	0	777040	0	194
100.1	125.0	Ú	3	25	0.6603	0	777040	0	194
125.1	150.0	2	5	25	11,1003	12968	790008	300	494
150.1	175.0	2	7	25	13,2280	204400	1074408	330	024
1/5.1	200.0	Ú	7	25	13,2280	0	1074408	0	024
200.1	225.0	2	9	25	15.0000	403520	1477918	434	1250
205.1	250.0	1	10	25	15.8114	30500	1508428	0.50	1508
250.1	275.0	∠	1.2	25	18.7083	435740	1944168	1072	2580
275.1	300.0	34	4.8	2.5	34.6410	3186786	5130954	10159	12739
300.1	325.0	37	8.5	25	46.0977	4755228	9886180	11590	04309
305.1	350.0	20	107	2.5	51.7204	3440230	13328414	74.61	31790
350.1	375.0	* n	119	25	54.5436	1897836	15026050	4389	36179
375.1	400.0	1.3	130	25	57.4456	0147210	17373460	5007	41186
400.1	425.0	1.6	148	2.5	60.8276	3147470	20520930	6609	47795
425.1	450.0	13	161	25	83.4429	2601624	23202556	5706	53501
450.1	475.0	1	168	25	64.0074	1308040	24591396	3226	56727
4/5.1	500.0	7	175	25	86.1430	1521100	26112576	3385	60112
500.1	600.0	15	190	100	137.0405	3870272	29902848	0231	60343
600.1	700.0	27	207	100	143.0749	5743392	35/26240	11000	79351
700.1	000.0	9	216	100	146.9694	3230400	30956640	6700	86051
000.1	900.0	Ú	216	100	146,9694	Ú	30956640	0	86051
900.1	1000.0	ż	219	100	147.9085	1131000	40007640	2782	80033
1000.1	1500.0	?	221	500	332.4154	999400	41087040	2300	91153
1500.1	0000.0	٨	221	500	332.4154	n	41087040	ô	91153
0000.1	2500.0	Λ	221	500	332.4154	n	41087040	ô	91153
2500.1 22	escribilescribs societiscrib	n	221			n	41087040	ô	91153

MYTERGY CORP ENTERGY TEXAS INC BILL FREQUENCY AMALYSIS MONTE (12 - 12/21

STATE : TEXAS DESCRIPTION : 12/21

LARGE CENERAL SERVICE

SCHEDULE : DETAIL

BULL FREQUENCY BASED ON KWH (EMERGY) BY RATE CODE

RATE CODES SPECIFICATED FOR SUBSETHING:

yawan) - sigasi	APARA KW. (D)	RGY) ANARYA	शशकेशक ८४म (छि	SQUAR / ROCT (U. M. E.)	,1	9111S	(4) 13 - 6 - 8		AVG BILLAD BLOCK RANG
CUMULANT V	BLOCK	CUMUTATTV .	BLOCK	CONT. WE VIE			MOT FOCK ON	MAX	Α. 4
	75	049440	049440	8.6603	0.5	3	3	25.0	٥.٥
	0	249440	0	0.6603	25	3	Ú	50.0	25.1
<u>-</u>	/ t _s	313940	64500	10.0000	25	4	1	75.0	o0.1
3.	184	862460	348520	12.24/4	25	6	2	100.0	/5.1
i _s	240	1007460	425000	14.1421	25	8	2	125.0	100.1
2.2	800	130/960	300500	17.3205	25	12	4	150.0	125.1
2.0	880	1539958	151998	20.0000	25	16	4	175.0	150.1
27	932	2245358	/05400	22.9129	25	21	5	200.0	1/5.1
3.6	881	2834008	508650	25.0000	25	25	4	225.0	200.1
4.6	983	3430958	596950	06.9258	2.5	29	2	250.0	205.1
68	2144	4568910	1137950	30.4138	2.5	37	8	275.0	250.1
169	10145	7681060	3110350	42.1307	25	71	34	300.0	275.1
288	11881	11967198	4085936	52.2015	2.5	109	38	325.0	300.1
355	67.33	14905920	0938724	56.7891	2.5	129	20	350.0	305.1
420	6534	17438020	0.530100	60.6218	2.5	1.47	1.8	375.0	350.1
467	4647	19697820	0059800	63.0476	2.5	159	10	400.0	375.1
524	5739	22408510	0710688	65.7647	0.5	173	* 2	425.0	400.1
599	7441	25533450	3124940	80.9202	25	190	27	450.0	425.1
622	2290	26523470	990020	69.0212	25	195	5	475.0	450.1
665	43.60	20270806	1/4/416	/1.4143	25	204	9	500.0	4/5.1
754	0857	32143546	3872660	140.3240	100	220	16	600.0	500.1
850	10404	36930842	4707296	153.6029	100	236	16	700.0	600.1
924	6650	40517092	3508250	156.5240	100	245	9	000.0	700.1
933	807	41209892	772000	156.0439	100	246	1	900.0	000.1
951	1834	40009892	800000	157.4000	100	248	2	1000.0	900.1
984	3086	43095690	1005800	354.2598	500	251	3	1500.0	1000.1
984		43095690	n	354.2598	500	251	٨	0000.0	1500.1
984	Ö	43095690	Λ	354.2598	500	251	Λ	0500.0	0000.1
984	 	43095690	n			251	n	to so the thorotopy of the south	2500.1 ×

ENTERGY CORP ENTERGY TEXAS INC

BILL FREQUENCY AMALYSIS

MONTE (12 - 01/01

STALL: LXAS DISCRIPTION : 01/21

LARGE GENERAL SERVICE

SCHEDUL: SUMMARY

BIT FRIGHT MCY MAS TO ON KWIT (PNIRGY) BY RATE CODE.

RAME CODES SPECIFICADE SUBSECUTIVE:

161 160 462	u 743 1.65 747 1	GD1 1G02 1G03	/305 /3D7	/48M1 /48M2 1.68%	d u resynu				
AVC BILL	ED RW	(F)	J	SQUARE ROOT	* * * * * * RWH (EN	ERGY) *****	***** KM (DE	MAND) *****
BLOCK RA MIN	NGE MAN	BOLLS ON EACH BLOCK			(U * F) CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE
0.0	500.0	19	19	500	97.4679	2004064	2004064	69.60	6980
500.1	2500.0	227	146	2000	540.3702	51207002	53371946	127009	133977
2500.1	. + . + + . + + . +	1	147			1400000	54771946	3184	137161

NUMBER OF BOILS WITH TO AVG BOATED KW = 0.00

BILL FREQUENCY ANALYSIS MONTE (12 - 02/21

STATE : TEXAS DUSCRIPTION : 02/21

LARGE GENERAL SERVICE

SCLEDUL: SUMMARY

BIT FRIQUINCY BASID ON KWE (PNIRGY) BY RATE CODE

RAMPS CODES SPEC F FO FOR SUBSEMILING:

AVG BILL	TG T941 (GZ U 943 FG5 947 FGD FG3Z 13433 A VG B11 (LD KW))	J (4877 1955 J	SQUAR / ROCT	andad KMI (FN	(RGY) 45944594	APARA KM (DEAVAID) NANARA		
BLOCK RAN	GE MAX	BILLS IN EACH BLOCK CT			(U * E) CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATEVE	
0.0	500.0	20	20	500	100.0000	2756096	2758098	7247	7277	
500.1	2500.0	128	148	2000	544.0580	53627033	56003129	120865	136111	
2500.1	* + * + + * + * * + * +	1	149			1440250	57523379	3184	139196	

NUMBER OF SHIS WITH TO AVERBLAND KW = -0.00

NUMBER OF THE CORP.

BILL FREQUENCY ANALYSIS MONTH (12 - 03/01

STATE : TEXAS DUBGRIPHION : 03/21

LARGE GENERAL SERVICE

SCHEDULA : SUMMARY

BLIGHRIQUINCY BASIC ON KWE (FNURGY) BY RATE CODE

RAME CODES SPECIFICATION SUBSECUTIVE:

1 (61 140 562 U AVG BILL		(F) (F)2 (F)3 (F)	G 05 - /GD7	.48M1	1 U TESMO U - SQUAR / ROCH	nnene KML(FN	RGY) ASSASSA	φφοφο KW (Di	(AVAD) - Nightigh
BLOCK RAN	GE MAX	BOLLS ON BOL	BILLS MULATIVE		(U * F) CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE
0.0 500.1 2500.1	500.0 2500.0	17 128 1	17 145 146	500 2000	92.1954 530.5185	2515992 52137370 1550500	2525992 54653362 56203862	6281 120765 3184	6281 135046 130230

NUMBER OF BOHS WITH TO AVERBAGED KW = -0.00

BILL FREQUENCY ANALYSIS MONTH (12 - 04/21

STATE : TEXAS DUBGRIPHION : 04/21

LARGE GENERAL SERV OF

SCHEDULA : SUMMARY

BIT FRIGHT MCY BASID ON KWE (FNURGY) BY RATE CODE

RAME CODES SPECIFICATION SUBSECUTIVE:

TGT TGC 162 U 163 TG5 167 TGF AVG BTT 11D KW		(1€)		#48M1 #48M2 LGSN U	1 U LGSMO U SQUAR / ROOM	nagag KMI (BN 'BBA) gaggag		φφειφε ΚΜ. (DhAVAD), ειφεειφε	
BLOCK RAM	KGE MAX	BOLLS ON B EACH BLOCK CUM	HILLS TULATIVE		(U * F) CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE
0.0 500.1 2500.1	500.0 2500.0	21 127 1	21 148 149	500 2000	102.4695 544.0580	2904492 50925451 1829250	1904492 53909943 55539193	7127 125305 3093	7127 131431 135525

NUMBER OF BOILS WITH TO AVG BOLLDOKW = 0.00

NUMBER OF STREET OF STREET

BILL FREQUENCY ANALYSIS MONTE (12 - 05/21

STATE : TEXAS DUBGRIPHION : 05/21

LARGE GENERAL SERV OF

SCLEDUL: SUMMARY

BOLL FROOD MOY BASIO ON KWE (FYLIRGY) BY RATE CODE

RAME CODES SPECIFICATION SUBSECUTIVE:

AVG BILLID KW BLOCK RANGE		((M) BILLS IN BILLS		SQUAR : ROOT (U * F)	NAMES OF SMILL (BUY 1862A) I ANALONE		ggaga KM (DKAVAD) agaaga	
MIN	MAX	EACH BLOCK (ČUMJLATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE
0.0	500.0	20	20	500	100.0000	2/68208	2/68208	6985	6985
500.1	2500.0	128	146	2000	540.3702	50232005	53000213	121967	129931
2500.1	* + * + + * + * * + * +	1	1.47			1/2/250	54727463	3120	133052

NUMBER OF BOILS WITH $|0\rangle$ AVG Bornov KW = $|0\rangle$

BILL FREQUENCY ANALYSIS MONTH (12 - 06/21

STATE : TEXAS DUSCRIPTION : 06/21

LARGE GENERAL SERVICE

SCLEDUL: SUMMARY

BIT FRIGHT MOY BAS DOON KWE (FRIRGY) BY RATE CODE

RAME CODES SPECIFICATION SUBSECUTIVE:

TG1 TG1 TG2 U 743 TG5 747 AVG BT1 TD KW	TGD1 TG02 TG03 5G05 5 (F)	GD7 (48M1 (48M2 FGS) U	MI U TOSMO U SQUAR L'ROCH	nngng KMI (EV	. (R(4×) - 45544554	ipipanga KM (D)	MMD) - Nightings
BLOCK RANGE MIN MAX	BILLS IN BILLS EACH BLOCK CUMULAI		(U * F) CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE
0.0 500.0 500.1 2500.0 2500.1 *********			94.0683 530.5185	2063204 55736478 2339750	2063204 57799802 60139432	6557 127830 3184	6557 134395 137579

NUMBER OF BOHS WITH TO AVE BOARD RM = -0.00

BILL FREQUENCY ANALYSIS MONTH (12 - 07/21

STATE : TEXAS DESCRIPTION : 07/21

TARGE GENERAL SERV OF

SCLEDUL: SUMMARY

BIT FRIGHT MCY BASID ON KWE (FNURGY) BY RATE CODE

RAME CODES SPECIFICATION SUBSECUTIVE:

	CF 190 (62 U) 43 165 (47 1601 1602 1403) 44 AVG BIT (10 KW) (F)		.405 .407 -)	748M1 - 748M2 - LGS1 U	ZT U LGSMO U SQUAR (ROCT)	andad KMI (FN	. RGY) dodesol	φφερφε ΚΜ (DhAVAD) εεφειεφε		
BLOCK RAN	TGE MAX	BOLLS ON EACH BLOCK CT	BILLS UMULATIVE		(U * F) CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE	
0.0 500.1	500.0 2500.0	21 123	21 144	500 2000	102.4695	2016056 57843775	2018058 59859831	0121 124884	0121 133005	
	****	1	145		30070135	2448250	62308001	3249	136254	

NUMBER OF BOILS WITH $= 0.0094B_{\odot} \cos 2.886 = 0.0094B_{\odot}$

BILL FREQUENCY ANALYSIS MONTH (12 - 00/21

STATE : TEXAS DISCRIPTION : 08/21

LARGE GENERAL SERV CE

SCLEDUTE: SUMMARY

BIT FIREQUENCY BASED ON KWILL (PNERGY) BY RATH CODE.

RAME CODES SPECIFICADE SUBSECUTING:

AAG BILLID KA BICK RANGE TG TGC GZ U MAS TGS MAY		(F) BILLS IN BILLS		J SQUAR	MI U TGSMO U SQUAR (ROC'' (U * E)	SSSESSES SEE	(BGY) tertere	ggaga KM (DEAVAD) signaga	
MIN	YAX	EACH BLOCK			CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE
0.0	500.0	19	19	500	97.4679	3292032	3292032	7200	7200
500.1	2500.0	123	142	2000	532.9165	63123742	66415774	123887	131087
2500.1	. + . + + . + + . +	1	143			2509500	60925274	3305	134392

KUMBER OF BOLDS WITH TO AVG BOLDDOKM = -0.0

NUMBER OF THE CORP.

BILL FREQUENCY ANALYSIS MONTE (12 - 09/21

STATE : TEXAS : 0.8CRIPTION : 09/21

LARGE GENERAL SERVICE

SCLEDULA : SUMMARY

BIT FRIGHT MOY BAS DOON KWE (FRIRGY) BY RATE CODE

RAME CODES SPECIFICATION SUBSECUTIVE:

TG1 TG1 G62 U G63 TG5 G67 AVG BTT GD KW	TGD1 TG02 TG03 (F) (F)	5 /407	ia8M1 lia9Y2 lie9Y1 U	LULIGSMOLU BQUARTROOM	nnana KMI (ILV	. (RGY) (4594594	erenes RM (DE	MMD) - Nightings
BLOCK RANGE MIN MAX	BILLS IN BI EACH BLOCK CUMU	LLS LATIVE		(U * F) CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE
0.0 500.0 500.1 2500.0	= -	19 140	500 2000	97.4679 529.1503	3516056 63946401	3516856 67463257	7201 122300	7201 129509
2500.1 *********		141		32372133	2308500	69769757	3350	132067

NUMBER OF BOHS WITH 0 AVG Born \times W = 0

ENTERGY CORP ENTERGY TEXAS INC

BILL FREQUENCY AMALYSIS

MONTE (12 - 10/01

STALL: LXAS DISCRIPTION : 10/21

LARGE GENERAL SERVICE

SCHEDUL: SUMMARY

BIT FRIGHT MCY MAS TO ON KWIT (PNIRGY) BY RATE CODE.

RAME CODES SPECIFICADE SUBSECUTIVE:

TG1 TG0 GG2 T AV0 BILLS		GD1 1G02 1G03 753	£05 74D7 7	48M1 (48Y2 LG8Y			Thank bloods	www.william (no	MANE) *****
BLOCK RAN		BOLLS ON B	BILLS	J	SQUARE ROOT (U * F)	SOUTH AND	ERGY) ******	VW (TIE	LMAND) TYTTY
MEM	MAX	EACH BLOCK CUM	CULATIVE		CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE
0.0	500.0	21	 	500	102.4695	1334600	1334600	7692	7692
500.1	2500.0	120	141	2000	531.0367	55848921	57103601	121286	120970
2500.1	-+-++-+-+	1	142			2220750	59404351	3439	132417

NUMBER OF BOILS WITH TO AVG BOATED KW = 0.00

BILL FREQUENCY ANALYSIS MONTE (12 - 11/21

STATE : TEXAS DUBGRIPHION : 11/21

TARGE GENERAL SERV OF

SCLEDUL: SUMMARY

BIT FRIGHT MOY BAS DOON KWE (FRIRGY) BY RATE CODE

RAME CODES SPECIFICATION SUBSECUTIVE:

TG1 TG2 TG2 U 743 TG5 747 TC AVG BHT LD KW		(E)		#48M1 #48M2 LGSM U	SQUAR / ROCH	ANGAR KMI (ILV	. (RGY) - 4554-4554	ggraga RM (DEAVAD) signalga		
BLOCK RANGE	MAN	BOLLS ON EACH BLOCK CO	BILLS MULATIVE		(U * F) CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE	
0.0 500.1 2500.1 **	500.0 2500.0	2/ 11/ 1	24 141 142	500 2000	109.5445 531.0367	1302616 53712633 2023000	1302616 54795249 56818249	0589 119061 3553	0589 127651 131204	

NUMBER OF SHIS WITH TO AVERBLAND KW = -0.00

BILL FREQUENCY ANALYSIS MONTH (12 - 10/01

STATE : TEXAS DISCRIPTION : 12/21

LARGE GENERAL SERV OF

SCLEDUTE: SUMMARY

BIT FRIGHT MOY BAS TO ON KMT (PNIRGY) BY RATE CODE.

RAME CODES SPECIFICATION SUBSECUTIVE:

TGT TGC TGC U G3 TG5 G7 TGD1 TG 22 TG 23 TG 25 TGD7 TG8M1 TGSM2 U TGSM1 U TGSM2 U

AVG BIT LID KW (FK IRGM) MORE KW (DKMAND) SANORE SQUAR LROCH SANORE KW (FK IRGM) MORE KW (DKMAND) SANORE SQUAR LROCH SANORE KW (FK IRGM) MORE KW (DKMAND) SANORE SAN

BLOCK RANG	BE MAX	BOLLS ON EACH BLOCK CU	BILLS MULATIVE		(U * F) CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE
0.0	500.0	26	2.6	500	114.01/5	Ú	Û	7990	7990
500.1	2500.0	227	143	2000	534.7097	Ú	Ú	109320	117310
2500.1	+ + + + + + + + + + + + + + + + + + + +	1	144			Ú	0	3319	120629

KUMBER OF BOILS WITH TO AVERBOARD KW = -0.00

NY JEGY CORP ENTERGY IEXAS INC

BILL FREQUENCY ANALYSIS MONTH (12 - 01/01

STATE : TEXAS DISCRIPTION : 01/21

STANDBY MAINT SPRV FOR QUALITY MG FACTURES.

SCLEDUL: SUMMARY

BIT FRIGHT MOY BAS DOON KWE (FRIRGY) BY RATE CODE

RAMPS CODES SPEC F FO FOR SUBSEMILING:

SMCCP SYCCS SYCCI SMCCI' SYMP SYMS SYYI SMYI' SYSP SYSS SMSI SMSII.

ΑV(† B11	D KW	(F.)		,1	SQUAR / ROCT	- アルキルキ KML (FA	. RGM) developed	ффифи КМ (DkAVAD) гифи	
MIN Block R a n	GE MAN	BILLS IN BI EACH BLOCK CUM	ILLS JLAIIVE		(U * F) CUMULATOVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE
0.0	2500.0	Ú	Ú	2500	0.0000	Ú	Ú	0.0	0
2500.1	10000.0	Û	Ü	7500	0.0000	Ú	Ú	0	0
10000.1	30000.0	0	0	20000	0.0000	Ú	0	9	0
30000.1	50000.0	0	0	20000	0.0000	Ú	0	0	0
50000.1	. + . + + . + + . +	1	1			19075316	19075326	10526500	10526500

 $NJM 3PR (0.1.3 - iLS (WPP) = 0.04VR (B. viris) \times W = 0.04$

NUMBER OF STREET OF STREET STR

BILL FREQUENCY ANALYSIS

MONTH (12 - 02/21

STATE : TEXAS DESCRIPTION : 02/21

STANDBY MAINT SPRV FOR QUALITY MG FWC HTTES

SCLEDUTE: SUMMARY

BLIDER QUANCY BASID ON KWIL (PNERGY) BY RATE CODE.

RAMPS CODES SPECTE FOLIOR SUBSECUTING:

SMCCR SYCCS SYCCI SMCCI! SYMR SYMS SYMI SMYI! SYSP SYSS SMSI SMSII -

AVG BIL BLOCK R		(F) BILLS IN BILLS		, I	SQUAR : ROC'' (U * F)	PERSONAL REPORT	NAMES OF SAME (BUY BOLD) CONTRACTOR		Greenen KM (DRAVAD) nigerniger	
MIN	YAY	EACH BLOCK COM			CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE	
υ.	0 2500.0	0	0	2500	0.0000	0	0	9	0	
2500.	1 10000.0	Ú	Ú	7500	0.0000	Ú	Ú	0	0	
10000.	1 30000.0	Ú	Ú	20000	0.0000	Ú	0	0	0	
30000.	1 50000.0	Ú	Ú	20000	0.0000	Ú	0	0	0	
50000.	1 ********	1	7			14565140	14565140	106/6400	106/6400	

NUMBER OF BOLDS WITH TO AVERBALL KW = -0.00

NUMBER OF STREET OF STREET

BILL FREQUENCY AMALYSIS

MONTH (12 - 03/21)

STATE : TEXAS DISCRIPTION : 03/21

STANDBY MAINT SPRV FOR QUALITY MG FACTURES.

SCLEDUTE: SUMMARY

BIT FRIGHT MOY BAS DOON KWE (FRIRGY) BY RATE CODE

RAMPS CODES SPEC F FO FOR SUBSEMILING:

SMCCP SYCCS SYCCI SMCCI' SYMP SYMS SYYI SMYI' SYSP SYSS SMSI SMSII.

AVG B11	D KW	(F.)		,1	SQUAR / ROCT	- アルキルキ KML (FA	. RGM) developed	Appropriate RM: (D),	MMD) - nightingh
BLOCK RAN MIN	GE MAN	BILLS IN BI EACH BLOCK CUM	ILLS JLAIIVE		(U * F) CUMULATOVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE
0.0	2500.0	Ú	Ú	2500	0.0000	Ú	Ú	0.0	0
2500.1	10000.0	Û	Ü	7500	0.0000	Ú	Ú	0	0
10000.1	30000.0	0	0	20000	0.0000	Ú	0	9	0
30000.1	50000.0	0	0	20000	0.0000	Ú	0	0	0
50000.1	. + . + + . + + . +	1	1			23808443	23808743	14063800	14063000

 $NJM 3PR (0.1.3 - iLS (WPP) = 0.04VR (B. viris) \times W = 0.04$

NUMBER OF STREET OF STREET

BILL FREQUENCY ANALYSIS MONTH (12 - 04/21

STATE : TEXAS DISCRIPTION : 04/21

- STANDBY MAINT SPRV FOR QUALITY MG FACTOR IS

SCLEDUTE: SUMMARY

BOLL FROOD MOY BASIO ON KWE (FYLIRGY) BY RATE CODE

RAMPS CODES SPEC F FO FOR SUBSEMILING:

SMCCP SYCCS SYCCI SMCCI' SYMP SYMS SYYI SMYI' SYSP SYSS SMSI SMSII.

AVG BIL. BLOCK RA		(M) BILLS IN BILLS		,1	SQUAR : ROC'' ' U * F '	andart KMI (FK	(RGV) dyddiad	ggaga KM (DEAVAD) agaaga		
XIA	YAX	EACH BLOCK CUY			CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE	
0.0	2500.0	2	 9	2500	/0.7107	(1	(1		0	
2500.1	10000.0	Ü	2	7500	122.4745	Ű	Ű	0	0	
10000.1	30000.0	Ú	2	20000	200.0000	Ú	Ú	0.00	0	
30000.1	50000.0	Ú	2	20000	200.0000	Ú	Ú	0	0	
50000.1	. + . + + . + + . +	၁	1			16668071	16668071	104/6400	104/6400	

NUMBER OF STAIS WITH TO AVERBALL SKW = -0.00

BILL FREQUENCY ANALYSIS

MONTH (12 - 05/21

STATE : TEXAS DISCRIPTION : 05/21

STANDBY MAINT SPRV FOR QUALITY MG FWC HTTES

SCLEDUTE: SUMMARY

BLIDER QUANCY BASID ON KWIL (PNERGY) BY RATE CODE.

RAME CODES SPECIFICATION SUBSECUTING:

SMCCR SYCCS SYCCI SMCCI! SYMR SYMS SYMI SMYI! SYSP SYSS SMSI SMSII -

AVG BII BLOCK R		(F) BOLLS IN BILLS		, I	SQUAR : ROOT' (U * F)	NAGAGE SML (EV	(B34) 484484	gganga KM (DEAVAD) angalanga		
MIN	MAX	EACH BLOCK CUM			CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE	
0.	0 2500.0	2	2	2500	/0.7107	Ú	Ú	0	0	
2500.	1 10000.0	Û	2	7500	122.4745	Ú	Ú	0	0	
10000.	1 30000.0	Ú	2	20000	200.0000	Ú	Ú	0	0.0	
30000.	1 50000.0	Ú	2	20000	200.0000	Ú	Û	0	0	
50000.	1 *********	5	1			15314110	15314110	104/6400	104/6400	

NUMBER OF STAIS WITH TO AVERBALL SKW = -2

NUMBER OF STREET OF STREET

BILL FREQUENCY ANALYSIS

MONTH (12 - 06/01

STATE : TEXAS DUSCRIPTION : 06/21

STANDBY MAINT SPRV FOR QUALITY MG FACTOR IS

SCLEDUL: SUMMARY

BLIDER QUINCY BASID ON KWIL (FINERSY) BY RATE CODE

RAME CODES SPECIFICATION SUBSECUTING:

-8MCCP SYCC8 8YCCI 8MCCI' SYMP 8YM8 8YYI 8MYI' 8Y8P 8Y88 8M8I 8M8II 👚

AVG BILLID KW Block Range		(P) BILLS IN BILLS		,1	SQUAR (ROC'' (U * F)	NAMES AND SECTION	BBA) warene	recenta KM (DhAVAD) areanca		
MIN MIN	YAX YAX	EACH BLOCK CUM			CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE	
0.0	2500.0	3	3	2500	86.6025	0	0	9	0	
2500.1	10000.0	Ú	3	7500	150.0000	Ú	Ú	0	0	
10000.1	30000.0	Ú	3	20000	244.9490	Ú	Ú	0	0	
30000.1	50000.0	Ú	ડં	20000	244.9490	Ú	Ú	0	0	
50000.1	. + . + + . + + . +	4	7			1/23/075	17237875	97/90/00	97/907/00	

NUMBER OF BOLDS WITH -0.0004 Bound KW = -3.00

NUMBER OF STREET OF STREET STR

BILL FREQUENCY ANALYSIS

MONTH (12 - 07/21

STATE : IEXAS DISCRIPTION : 07/21

STANDRY MAINT SPRV FOR QUALITY MG FWC HTTES

SCLEDUTE: SUMMARY

BLI FRIQUINCY BASID ON KWE (FRIRGY) BY RATE CODE.

RAMPS CODES SPECTE FOLIOR SUBSECUTING:

SMCCR SYCCS SYCCI SMCCI! SYMR SYMS SYMI SMYI! SYSP SYSS SMSI SMSII -

AVG BII BLOCK R		(F) BOLLS ON BILLS		, I	SQUAR : ROC'' (U * F)	গগ্ৰহণ স্থা (টা	(B34) (454454	greenes KM (DRAVAD) signings		
MIN	YAX	EACH BLOCK CUM			CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE	
0.	0 2500.0	0	0	2500	0.0000	0	0	0	0	
2500.	1 10000.0	Ú	Ú	7500	0.0000	Ú	Ú	0	0	
10000.	1 30000.0	Ú	Ú	20000	0.0000	Ú	Ú	0.0	0	
30000.	1 50000.0	Ú	Ú	20000	0.0000	Ú	Ú	0.0	0	
50000.	1 ********	6	8			1/996059	17996859	147/3800	147/3000	

NUMBER OF BOLDS WITH TO AVERBALL KW = -0.00

INTERGY CORP ENTERGY TEXAS INC

BILL FREQUENCY ANALYSIS MONTH (12 - 00/01

STATE : TEXAS DISCRIPTION : 08/21

STANDBY MAINT SPRV FOR QUALITY MG FWC HTTLS

SCLEDUL: SUMMARY

BLIDER QUANCY BASID ON KWIL (PNERGY) BY RATE CODE.

RAME CODES SPECIFICATION SUBSECUTING:

SMCCR SYCCS SYCCI SMCCI! SYMR SYMS SYMI SMYI! SYSP SYSS SMSI SMSII -

AVG BII BLOCK R		(P) BILLS IN BILLS		,1	SQUAR : ROC'' (U * F)	nagang KMI (IJK	(BGA) ANGANA	greenes KM (DRAVAD) signings		
MIN Process	YAN	EACH BLOCK COM			CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE	
0.	0 2500.0	0	0	2500	0.0000	Ú	0	0	0	
2500.	1 10000.0	Ú	Ú	7500	0.0000	Ú	Ú	0.0	0	
10000.	1 30000.0	Ú	Ú	20000	0.0000	0	Ú	0	0	
30000.	1 50000.0	Ú	0	20000	0.0000	Ú	Ú	0	0.0	
50000.	1 *********	8	6			33/31328	33/31328	147/3800	17773000	

NUMBER OF BOLDS WITH TO AVERBALL KW = -0.00

BILL FREQUENCY ANALYSIS MONTH (12 - 09/01

STATE : TEXAS DISCRIPTION : 09/21

STANDBY MAINT SPRV FOR QUALITY MG FACTURES.

SCLEDUTE : SUMMARY

BIT FRIGHT MOY BAS DOON KWE (FRIRGY) BY RATE CODE

RAMPS CODES SPEC F FO FOR SUBSEMILING:

SMCCP SYCCS SYCCI SMCCI' SYMP SYMS SYYI SMYI' SYSP SYSS SMSI SMSII.

AVG BILLID KW Bicck Range		(F) BOLLS ON BILLS		,1	SQUAR : ROO'' (U * F)	NAMES OF SMI (ICC 'BBA) - PARPAR		ggaga KM (DEAVAD) agaaga	
MIN	YAN	EACH BLOCK COM			CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE
0.0	2500.0		·	2500	0.0000				
		U	U			U	V	v.	~
2500.1	10000.0	Ú	Ü	7500	0.0000	Ú	Ú	0	0
10000.1	30000.0	Ú	Ú	20000	0.0000	Ú	Ú	0.0	0.00
30000.1	50000.0	Ú	Ú	20000	0.0000	0	0	0.0	0
50000.1	-+-++-+-+	6	6			42134056	42134856	147/3800	14773000

NUMBER OF STAIS WITH TO AVG B $\alpha \alpha \beta \beta \lambda \gamma = 0$.

BILL FREQUENCY ANALYSIS MONTH (12 - 10/01

STATE : TEXAS DESCRIPTION : 10/21

STANDBY MAINT SPRV FOR QUALITYING FACTOR IS

SCLEDUL: SUMMARY

BIT FRIGHT MOY BAS DOON KWE (FRIRGY) BY RATE CODE

RAMPS CODES SPECIFICADE SUBSECUTING:

SMCCP SYCCS SYCCI SMCCI' SYMP SYMS SYYI SMYI' SYSP SYSS SMSI SMSII.

AVG BILLID KW BLOCK RANGE		(F) BOLLS IN BILLS		U SQUAR (ROC') (U ★ F)		NAMES OF SMI (ICC 'BBA) - PARPAR		greenen KM (DRAVAD) nigenege	
MIN	YAN	EACH BLOCK COM			CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE
() ()	01.00.0			21.60	0.0000				
0.0	2500.0	U	U	2500	0.0000	U	U	9	~
2500.1	10000.0	Ú	Ü	7500	0.0000	Ú	0	0	0
10000.1	30000.0	Ú	Ú	20000	0.0000	Ú	Ú	0.0	0.00
30000.1	50000.0	Ú	Ú	20000	0.0000	Ú	Ú	0	0
50000.1	-+-++-+-+	6	6			39919666	39919666	147/3800	14773000

NUMBER OF STAIS WITH TO AVG B $\alpha \alpha \beta \beta \lambda \gamma = 0$.

NUMBRAY CORP ENTERCY TEXAS INC

BILL FREQUENCY ANALYSIS MONTH (11 - 11/21

STATE : TEXAS DISCRIPTION : 11/21

STANDBY MAINT SPRV FOR QUALITY MG FWC HTTLS

SCLEDUTE : SUMMARY

BIT FRIQUINCY BASID ON KWE (FYIRGY) BY RATE CODE

RAME CODES SPECTA FOR BUBBIGHTING:

SMCCP SYCCS SYCCI SMCCI' SYMP SYMS SYYI SMYI' SYSP SYSS SMSI SMSII.

AVG BILLID KW Bicck Range		(F) BOLLS IN BILLS		,1	SQUAR : ROOT' (U * F)	NAMES OF STATE OF STA		ggaga KM (DEAVAD) agaaga	
MIN	YAN	EACH BLOCK COM			CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE
() ()	2500.0		·	2500	0.0000				
0.0		U	U			0	U	· ·	~
2500.1	10000.0	Ú	Ü	7500	0.0000	Ú	Ú	0	0
10000.1	30000.0	Ú	Ú	20000	0.0000	Ú	Ú	0.0	0.00
30000.1	50000.0	Ú	Ú	20000	0.0000	Ú	Ú	0.0	0
50000.1	-+-++-+-+	6	6			33298046	33298046	147/3800	14773000

KUMBER OF BOHS WITH $|0\rangle$ AVG Boholo KW = $|0\rangle$

BILL FREQUENCY ANALYSIS MONTH (11 - 12/21

STATE : TEXAS DISCRIPTION : 12/21

STANDBY MAINT SPRV FOR QUALITY MG FWC HTTES

SCLEDUTE : SUMMARY

TBOLIC FREQUENCY BASIC ON KWE (FYERSY) BY RATE CODE.

RAME CODES SPECIFICATION SUBSECUTING:

SMCCR SYCCS SYCCI SMCCI! SYMR SYMS SYYI SMYI! SYSP SYSS SMSI SMSII -

AVG BII BLOCK RA		(F) BILLS IN BILLS		,1	SQUAR : ROOT' (U * F)	SSANA SMI (EV	(RGY) ANAANA	ggaga KW (DEAVAD) agaaga		
MIN MIN	MAX	EACH BLOCK COM			CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE	
0.0	2500.0	0	Ú	2500	0.0000	Ú	Ú	9	0	
2500.1	10000.0	Ú	Ú	7500	0.0000	Ú	Ú	0	0	
10000.0	1 30000 . 0	Ú	Ú	20000	0.0000	Ú	0	0	0.0	
30000.0	L 50000.0	Ú	0	20000	0.0000	Ú	0	0	0	
50000.0	+-++-+-+-+	8	6			23075626	23075626	14501/00	14501700	

NUMBER OF BOILS WITH TO AVG BORDOCKW = 0.00

BILL FREQUENCY ANALYSIS MONTH (12 - 01/01

STATE : TEXAS DISCRIPTION : 01/21

TARGE INDUSTRIA FOWER SURVICE

SCLEDUL: SUMMARY

BIT FRIGHT MOY BAS DOON KWE (FRIRGY) BY RATE CODE

RAMPS CODES SPEC F FO FOR SUBSEMILING:

THEO THEOA I RES THES UIT PSB THEO THEO UIT RES I PS I PD2 THEO3 THEOS I RECOVER PD7B ITRES PR85 PR85 PR87 SHEO AVG BIT ID KW (F) UIT SQUAR I ROCH PRESENT (FK IRSK) MEMBERS KW (DEMAND) PRESENT

BLOCK RANGE		BILLS IN BILLS		(U ≠ F)		,	· · · · · · · · · · · · · · · · · · ·		(1)	
WIN	YAX	EACH BLOCK CUM			CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE	
 0.0	2500.0	0	 ()	2500	0.0000	0	 U	0		
2500.1	10000.0	Ú	Ú	7500	0.0000	Ú	Ú	0	0	
10000.1	30000.0	Ú	Ú	20000	0.0000	Ú	Ú	0	0	
30000.1	50000.0	Ú	0	20000	0.0000	Ú	Û	0	0	
50000.1	. + . + + . + + . +	118	118			609833301	609833301	1821/2200	1821/2200	

KUMBER OF BOHS WITH TO AVERBOARD RM = -0.00

BILL FREQUENCY ANALYSIS MONTH (12 - 00/01

STATE : TEXAS DISCRIPTION : 02/21

TARGE INDUSTR AT POWER STRV CT

SCHEDULA : SUMMARY

BLIDER QUINCY BASID ON KWE (FRIRGY) BY RATE CODE

RAMPS CODES SPEC F FO FOR SUBSEMILING:

TIPO TIPOA , P3 HP5 TIP5 UT P5B TIP7 UT , P73 L P8 , PD2 TIPD3 TIP05 , P07 , PD7B HP35 PP85 PP87 STP7 AVG BIT (D KW (F) U SQUAR ROO" PRARA KWE(FK RGY) ARABEM KW (DFMAND) RAPPAR BIOCK RANGE BILLS IN BITES (U ★ F)

BLOCK RAI	KGE YAX	BILLS IN EACH BLOCK CT	BILLS JMJLATIVE		(U * F) CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE
0.0	2500.0	1	1	2500	50.0000	Ú	0	0	0
2500.1	10000.0	Ú	1	7500	86.6025	Ú	U	0	0
10000.1	30000.0	0	1	20000	141.4214	Ú	Ú	0	0
30000.1	50000.0	Ú	1	20000	141.4214	Ú	Ú	0	0.00
50000.1	. + . + + . + + . +	115	116			601371100	601371100	162139400	162139400

NUMBER OF BOARS WITH -0.0093 Board 800 = -1.0

NUMBERGY CORP. ENTERGY TEXAS INC.

BILL FREQUENCY ANALYSIS MONTE (12 - 03/01

STATE : TEXAS DUSCRIPTION : 03/21

TARGE INDUSTR AT POWER STRV CT

SCHEDULA : SUMMARY

BIT FRIGHT MOY BAS DOON KWE (FRIRGY) BY RATE CODE

RAMPS CODES SPEC F FO FOR SUBSEMILING:

THEOTHERA , P3 HE5 HE5 UT P5B HE7 HEFT UT P5 PD2 HED3 HE35 FE7 , PD7B HE38 PP85 PP87 SHP7

AVG BH HID KW (F) UT SQUAR ROOT FRENCH KWI(FK RGY) MENNEN KWI(DFMAND) REPRESENTED BEING BANGE PETER BEING BANGE PETER BEING BANGE

BLOCK RAN		BOLLS ON B	BILLS	•	(U + F)		,	(,
XZX	YAX	EACH BLOCK CIN			CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE
0.0	2500.0	68	66	2500	406.2019	Ú	Ú	0	0
2500.1	10000.0	Û	68	7500	/03.5624	Ú	Ú	0	0
10000.1	30000.0	Ú	68	20000	1140.9125	Ú	Ú	0	0
30000.1	50000.0	Ú	68	20000	1170.9125	0	0	0	0
50000.1	. + . + + . + + . +	4.9	115			213796302	213496302	55009300	55009300

NJY3PR(0.1.3) IJS(WPT) = 0.00VR(B) (1.1.1) KW = -66.

NI RGY CORP. ENTERGY TEXAS INC

BILL FREQUENCY AMALYSIS MONTE (12 - 04/01

STATE : TEXAS DISCRIPTION : 04/21

TARGE INDUSTRIAL POWER SURVICE.

SCHEDULA : SUMMARY

BIT FIREQUINCY BASED ON KWI (PNERGY) BY RATH CODE

RATE CODES SPECIFICATED FOR SUBSECTING:

TTPO TTPOA (193) 195 TTP5 UIT P5B TTP7 TTP7 UIT P7 TTP8 (1902 TTP03 TTP)5 (1907 ITP07B (1908 P985 P987 STP7) AVG_BIT (a) KW (IF) J SQUAR (ROC" PROBLEM KW (IFN .RGY) ARRANG MARKAN KW (DIMAND) PARRANG BILLS IN BILLS BLOCK RANGE (U * F) MEN MAX EACH BLOCK CUMULATIVE CUMULATIVE BLOCK CUMULATIVE BLOCK CUMULATIVE 0.0 2500.1 10000.0 10000.1 30000.0 30000.1 50000.0 0.0 2500.0 2500 0 5 7500 0 5 20000 0 5 20000 112 117 193.6492 316.22/0 20000 316,2270

NUMBER OF 3 HIS WITH = 0.0004 B $_{\rm CCO}$ KW = -5

NI RGY CORP ENTERGY TEXAS INC

BILL FREQUENCY AMALYSIS MONTE (12 - 05/01

STATE : TEXAS DISCRIPTION : 05/21

TARGE INDUSTRIAL POWER SURVICE.

SCHEDULA : SUMMARY

BLITTER QUINCY BASID ON KWI (FYLRGY) BY RATE CODE

RATE CODES SPECIFICATED FOR SUBSECTING:

TTPO TTPOA (193) 195 TTP5 UIT P5B TTP7 TTP7 UIT P7 TTP8 (1902 TTP03 TTP)5 (1907 ITP07B (1908 P985 P987 STP7) AVG_BIT (a) KW (IF) J SQUAR (ROC" PROBLEM KW (IFN .RGY) ARRANG MARKAN KW (DIMAND) PARRANG BILLS IN BILLS BLOCK RANGE (U * F) MEN MAX EACH BLOCK CUMULATIVE CUMULATIVE BLOCK CUMULATIVE BLOCK CUMULATIVE 122.4745 212,1320 100000.1 346.4102 30000.1 346.4101 50000.1 *********

NUMBER OF BOILS WITH = 0.0004 Born = -6.00

NUMBERGY CORP. ENTERGY TEXAS INC.

BILL FREQUENCY AMALYSIS MONTH (12 - 06/01

STATE : TEXAS DISCRIPTION : 06/21

TARGE INDUSTRIAL POWER SURVICE.

SCHEDUL: SUMMARY

BLITTER QUINCY BASID ON KWI (FYLRGY) BY RATE CODE

RATE CODES SPECIFICATED FOR SUBSECTING:

TTPO TTPOA (193) 195 TTP5 UIT P5B TTP7 TTP7 UIT P7 TTP8 (1902 TTP03 TTP)5 (1907 ITP07B (1908 P985 P987 STP7) AVG_BIT (a) KW (IF) J SQUAR (ROC" PROBLEM KW (IFN .RGY) ARRANG MARKAN KW (DIMAND) PARRANG BILLS IN BILLS BLOCK RANGE (U * F) MIN MAX EACH BLOCK CUMULATIVE CUMULATIVE BLOCK CUMULATIVE BLOCK CUMULATIVE 86.6025 0 0.0 2500.1 10000.0 10000.1 30000.0 30000.1 50000.0 0.0 2500.0
 3
 2500

 0
 3
 7500

 0
 3
 20000

 0
 3
 20000

 113
 118
 2500 150.0000 244.9490 244.9490

NUMBER OF 3 HIS WITH = 0.0004 B $_{\rm CCO}$ KW = -3.0

NY BGY CORP ENTERGY IEXAS INC

BILL FREQUENCY AMALYSIS MONTE (12 - 07/21

STATE : TEXAS DISCRIPTION : 07/21

TARGE INDUSTRIAL POWER SURVICE.

SCHEDULA : SUMMARY

BLITTER QUINCY BASID ON KWI (FYLRGY) BY RATE CODE

RATE CODES SPECIFICATED FOR SUBSECTING:

TTPO TTPOA (193) 195 TTP5 UIT P5B TTP7 TTP7 UIT P7 TTP8 (1902 TTP03 TTP)5 (1907 ITP07B (1908 P985 P987 STP7) AVG_BIT (a) KW (IF) J SQUAR (ROC" PROBLEM KW (IFN .RGY) ARRANG MARKAN KW (DIMAND) PARRANG BILLS IN BILLS BLOCK RANGE (U * F) MEN MAX EACH BLOCK CUMULATIVE CUMULATIVE BLOCK CUMULATIVE BLOCK CUMULATIVE 0.0 2500.1 10000.0 10000.1 30000.0 30000.1 50000.0 0.0 2500.0 2500 0 5 7500 0 5 20000 0 5 20000 113 118 193.6491 316.22/0 316.00/0

NUMBER OF 3 HIS WITH = 0.0004 B $_{\rm CCO}$ KW = -5

INTURGY CORP. ENTERGY TEXAS INC

BILL FREQUENCY ANALYSIS MONTH (12 - 00/01

STATE : TEXAS DISCRIPTION : 08/21

LARGE INDUSTRIA LIPOWER SURVICE

SCHEDUL: SUMMARY

BLITTER QUINCY BASID ON KWI (FYLRGY) BY RATE CODE

RATE CODES SPECIFICATED FOR SUBSECTING:

| THEOLIPECA | #33 | HES | THES | THES | THES | THES | FES |

 0.0
 2500.0
 0
 0
 2500
 0
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NUMBERGY CORP. ENTERGY TEXAS INC.

BILL FREQUENCY AMALYSIS MONIE (12 - 09/21

STATE : TEXAS DISCRIPTION : 09/21

TARGE INDUSTR AT POWER STRV CT

SCHEDULA : SUMMARY

BLITTER QUINCY BASID ON KWE (FYLIRGY) BY RATE CODE

RAMPS CODES SPEC F FO FOR SUBSEMILING:

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	MIN BIOCK KANO	MAN	EACH BLOCK	CUMULATIVE		CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE
_	U.U	2500.0	0	0	2500	0.0000		· · · · · · · · · · · · · · · · · · ·	0	
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	10000.1	30000.0	Ú	Ú	20000	0.0000	0	Ú	0.00	0
	30000.1	50000.0	Ú	Ú	20000	0.0000	Ú	Ú	0	0
	50000.1 *	+ + + + + + + + + +	120	120			696853025	696853025	1/24/3000	1/24/3000

NUMBER OF BOHS WITH $|0\rangle$ AVG BornockW = $|0\rangle$

NUMBERGY CORP. ENTERGY TEXAS INC.

BILL FREQUENCY AMALYSIS MONTH (12 - 10/21

STATE : TEXAS DISCRIPTION : 10/21

TARGE INDUSTR AT POWER STRV CT

SCHEDULA : SUMMARY

BLIDER QUINCY BASID ON KWE (FRIRGY) BY RATE CODE

RAMPS CODES SPEC F FO FOR SUBSEMILING:

TIPO TIPOA , P3 JP5 TIP5 UT P5B TIP7 UT P7 TIP7 UT P6 , PD2 TIPD3 TIP35 , P07 , PD7B JP35 PP87 STP7

AVG BIT JD KW (F) U SQUAR ROOT PYMYM KW (FN RGY) MYMYMY KW (DFYAND) PYMYMY

BLOCK RANGE BILLS IN BITTS (U*F)

MIN MAX EACH BLOCK CIMULATIVE CUMULATIVE BLOCK CUMULATIVE BLOCK CUMULATIVE

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0.0	2500.0	2	2	2500	/0.7107	Ú	· · · · · · · · · · · · · · · · · · ·	0	0
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10000.1	30000.0	Ú	2	20000	200.0000	Ú	Ú	0.0	0
30000.1	50000.0	Ú	2	20000	200.0000	Ú	Ú	0	0
50000.1	*****	11/	119			61/603555	617603555	1/2650400	1/2650400

NUMBER OF BOHS WITH TO AVERBOARD RM = -2

INTERGY CORP. ENTERGY TEMAS INC

BILL FREQUENCY AMALYSIS MONIE (12 - 11/01)

STATE : TEXAS DISCRIPTION: 11/21

30000.1

50000.1 *********

TARGE INDUSTRIAL POWER SURVICE.

SCHEDULA : SUMMARY

BIT FRIQUINCY BASIC ON KWE (FYIRGY) BY RATE CODE

RATE CODES SPECIFICATED FOR SUBSECTING:

TTPO TTPOA (193) 195 TTP5 UIT P5B TTP7 TTP7 UIT P7 TTP8 (1902 TTP03 TTP)5 (1907 ITP07B (1908 P985 P987 STP7) AVG_BIT (a) KW (IF) J SQUAR (ROC" PROBLEM KW (IFN .RGY) ARRANG MARKAN KW (DIMAND) PARRANG BILLS IN BILLS BLOCK RANGE (U * F) MIN MAN EACH BLOCK CUMULATIVE CUMULATIVE BLOCK CUMULATIVE BLOCK CUMULATIVE 2500 /0.7107 0 0.0 2500.0 2 2 2500.1 10000.0 0 2 10000.1 30000.0 0 2 30000.1 50000.0 0 2 50000.1 *********** 119 121 7500 122.4745 10000.1 20000 200.0000

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NUMBER OF BOHR WITH TO AVERBOARD KW = -0.00

NUMBRGY CORP ENTERGY TEXAS INC

BILL FREQUENCY ANALYSIS MONTH (12 - 12/21

STATE : TEXAS DISCRIPTION : 12/21

TARGE INDUSTR AT POWER STRV CT

SCLEDUL: SUMMARY

BIT FRIQUINCY BASID ON KWE (PNIRGY) BY RATE CODE

RAMPS CODES SPEC F FO FOR SUBSEMILING:

| TIPO TIPOA | P3 | IP3 TIP3 UT P5B TIP7 UTIP7 UT P2 | P9 | PD2 TIPD3 TIP35 | P07 | PD7B | IP38 PP85 PP87 STP7 | AVG BTL (DC AND BTL (DC

BLOCK RAN		BOLLS ON B	BILLS		(U * F)			(1)		
XIA	MAX	EACH BLOCK CID			CUMULATIVE	BLOCK	CUMULATIVE	BLOCK	CUMULATIVE	
 0.0	2500.0	121	121	2500	550.0000		 Ú Ú	0	0	
2500.1	10000.0	Ú	121	7500	952.6279		Ú	0	0	
10000.1	30000.0	Ú	121	20000	1555.6349		Ú	0	0	
30000.1	50000.0	Ú	121	20000	1555.6349		Ú Ú	0	0	
50000.1	. + . + + . + + . +	Ú	121				Ú	0	0	

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ENTERGY TEXAS, INC. DEMAND ESTIMATES METHODOLOGY FOR THE TWELVE MONTHS ENDING DECEMBER 31, 2021

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 located at https://www.timeanddate.com/time/change/usa/beaumont. Beaumont, TX 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 only in February were there lighting hours that contributed to the system peak. The lights were in use during 100% of that peak hour February. February composed approximately 0.68% of total peak demand.
- 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.

ENTERGY TEXAS, INC. JUSTIFICATION FOR CONSUMPTION LEVEL-BASED RATES FOR THE TWELVE MONTHS ENDING DECEMBER 31,2021

Please refer to the direct testimony of Company witness Crystal K. Elbe for a discussion of the justification for consumption level-based rates.

RESIDENTIAL SERVICE

				Prese	nt Rates	Propos	sed Rates
Line No.	Description	Bills, kW or mWh		Rate \$	Revenue \$	Rate \$	Revenue \$
(a)	(b)	(c)		(d)	(e)	(f)	(g)
1	Customer Charge:						
2	RS	5,024,955	Bills	\$10.00	\$50,249,550	\$16.96	\$85,223,237
3	Year-End Customer Adj. (Regular)	48,441	Bills	\$10.00	\$484,410	\$16. 96	\$821,559
4	RS-TOD	304	Bills	\$10.00	\$3,040	\$ 16. 96	\$5,156
5	RS-TOD Year-End Cust Adj.	80	Bills	\$10.00	\$800	\$16.96	\$1,357
6	Total	5,073,780	Bills		\$50,737,800		\$86,051,309
7	Energy Charge:						
8	Summer Minimum						
9	RS	-	mWh				
10	Year-End Cust. Adj.	-	m₩h				
11	Weather Adjustment	-	mWh				
12	Total	-	mWh				
13	Summer All kWh						
14	RS	3,477,974	mWh	\$0.06971	\$242,449,563	\$0.09444	\$328,459,859
15	Year-End Cust. Adj.	29,679	mWh	\$0.06971	\$2,068,955	\$0.09444	\$2,802,928
16	Weather Adjustment	60,870	mWh	\$0.06971	\$4,243,248	\$0.09444 _	\$5,748,563
17	Total	3,568,523	mWh		\$248,761,766		\$337,011,350
18	Winter Minimum						
19	RS	-	mWh				
20	Year-End Cust. Adj.	-	mWh				
21	Weather Adjustment		m₩h				
22	Total	-	mWh				
23	Winter <= 1,000 kWh						
24	RS	1,811,971	mWh	\$0.06971	\$126,312,498	\$0.09444	\$171,122,541
25	Year-End Cust. Adj.	20,589	mWh	\$0.06971	\$1,435,259	\$0.09444	\$1,944,425
26	Weather Adjustment	(17,753)	mWh	\$0.06971	(\$1,237,549)	\$0.09444	(\$1,676,577)
27	Total	1,814,807	m₩h		\$126,510,208		\$171,390,389
28	Winter > 1,000 kWh						, , ,
29	RS	882,464	mWh	\$0.05188	\$45,782,232	\$0.07030	\$62,037,219
30	Year-End Cust. Adj.	10,027		\$0.05188	\$520,201	\$0.07030	\$704.898
31	Weather Adjustment	(8,646)		\$0.05188	(\$448,552)	\$0.07030	(\$607,811)
32	Total	883,845	mWh		\$45,853,881		\$62,134,306

RESIDENTIAL SERVICE (CONTINUED)

				Prese	nt Rates	Propos	sed Rates
Line No.	Description	Bills, kW or mWh		Rate \$	Revenue \$	Rate \$	Revenue \$
(a)	(b)	(c)		(d)	(e)	(f)	(g)
1	Time-Of-Day						
2	On-peak (May-Oct)	75	mWh	\$0.161270	\$12,095	\$0.218450	\$16,384
3	Year-End Cust. Adj.	27	mWh	\$0.161270	\$4,354	\$0.218450	\$5,898
4	Weather Adjustment	(1)	mWh	\$0.161270	(\$118)	\$0.218450	(\$159)
5	On-peak (Nov-Apr)	57	mWh	\$0.106000	\$6,042	\$0.143590	\$8,185
6	Year-End Cust. Adj.	11	mWh	\$0.106000	\$1,166	\$0.143590	\$1,579
7	Weather Adjustment	(1)	mWh	\$0.106000	(\$59)	\$0.143590	(\$80)
8	Off-peak (All)	388	mWh	\$0.027640	\$10,724	\$0.037440	\$14,527
9	Year-End Cust. Adj.	1 1 4	m₩h	\$0.027640	\$3,151	\$0.037440	\$4,268
10	Weather Adjustment	4	mWh	\$0.027640	\$99	\$0.037440	\$134
11	Total	674			\$37,454		\$50,736
12	Total Energy Charge	6,267,850	mWh		\$421,163,309		\$570,586,781
13	Distribution of Public Benefit Funds				(\$2,500,000)		(\$2,500,000)
14	Total RS Base Revenue	6,267,850	mWh		\$469,401,109		\$654,138,090
15	Riders						
16	AMS	5,073,780	Bills	\$2.88	\$14,612,486	\$2.88	\$14,612,486
17	DCRF	6,267,850	m₩h	\$0.003908	\$24,494,757	-	-
18	EECRF	6,267,850	mWh	\$0.001027	\$6,437,082	\$0.001027	\$6,437,082
19	HRC	6,267,850	mWh	-	-	-	-
20	PCF	6,267,850	mWh	-	-	-	-
21	SCO-2	6,267,850	mWh	(\$0.000036)	(\$225,643)	(\$0.000036)	(\$225,643)
22	SRC	6,267,850	mWh	\$0.005040	\$31,589,964	\$0.005040	\$31,589,964
23	SRC-2	6,267,850	mWh	\$0.003280	\$20,558,548	\$0.003280	\$20,558,548
24	TCRF	6,267,850	mWh	\$0.005428	\$34,021,889	-	-
25	TTC	6,267,850	m₩h	-	-	-	-
26	FFF	6,267,850	mWh	\$0.038066	\$238,591,975	\$0.038066	\$238,591,975
27	RCE-4	6,267,850	mWh	\$0.000190	\$1,190,891	\$0.000190	\$1,190,891
28	GCRR	6,267,850	mWh	\$0.006776	\$42,470,951	\$0.006776	-
29	MTM	6,267,850	mWh	(\$0.000209)	(\$1,309,981)	(\$0.000209)	(\$1,309,981)
30	TCJA		%	(0.0582160)	(\$27,326,655)	(\$0.058216)	(\$27,326,655)
31	FITC		%	(0.0075980)	(\$3,566,510)	(\$0.007598)	(\$3,566,510)
32	Total Riders			•	\$ 381,539,754	\$	280,552,157
33	Total Revenue				\$ 850,940,863	\$	934,690,247
34	Revenue Change						\$83,749,384
35	Percent Change						9.84%

SMALL GENERAL SERVICE

			_	Present Rates		Proposed Rates			d Rates	
Line No.	Description	Bills, kW or mWh		Rate \$		Revenue \$		Rate \$		Revenue \$
(a)	(b)	(c)		(d)	_	(e)	_	(f)		(g)
1	Customer Charge:									
2	SGS	434,918	Bills	\$14.19	\$	6,171,486		\$24.52	\$	10,664,189
3	Year-End Customer Adj.	6,502	Bills	\$14.19	\$	92,263		\$24.52	\$	159,429
4	Total SGS	441,420	Bills		\$	6,263,749			\$	10,823,618
5	UMS	14,284	Bills	\$10.09	\$	144,126		\$17.40	\$	248,542
6	Year-End Customer Adj.	4 4	Bills	\$10.09	\$	4 44		\$17.40	\$	766
7	TSS Minimum Charge	1,743	Signals	\$0.00	\$	-	\$	8.00	\$	13,944
8	Year-End Customer Adj.	(2)	Signals	\$0.00	\$	-	\$	8.00	\$	(16)
9	TSS Regular Customers	996	Signals	\$0.00	\$	-	\$	-	\$	-
8	Year-End Customer Adj.	(1)	Signals	\$0.00	\$	-		\$0.00	\$	
9	Total Customer Charge	458,484	Bills		\$	6,408,319			\$	11,086,854
10	Energy Charge:									
11	SGS	475,806	mWh	\$0.06150	\$	29,262,069		\$0.07206	\$	34,286,580
12	Year-End Customer Adj.	6,051	mWh	\$0.06150	\$	372,137		\$0.07206	\$	436,035
13	Weather Adjustment	891	mWh	\$0.06150	\$	54,797		\$0.07206	\$	64,205
14	Total SGS	482,748	mWh		\$	29,689,003			\$	34,786,820
15	UMS	5,834	mWh	\$0.06150	\$	358,791		\$0.07206	\$	420,398
16	Year-End Customer Adj.	23	mWh	\$0.06150	\$	1,415		\$0.07206	\$	1,657
17	TSS mWh In Minimum	0	mWh							
18	Year-End Customer Adj.	0	mWh							
19	Weather Adjustment	0	mWh							
20	TSS	2,557	mWh	\$0.03083	\$	78,832		\$0.03612	\$	92,359
21	Year-End Customer Adj.	(5)	mWh	\$0.03083	\$	(154)		\$0.03612	\$	(181)
22	Weather Adjustment	0	mWh	\$0.03083	\$	-		\$0.03612	\$	-
23	Total Energy	491,157	mWh		\$	30,127,887	•		\$	35,301,053
24	Total SGS Base Revenue	491,157	mWh		\$	36,536,206			\$	46,387,907

SMALL GENERAL SERVICE (CONTINUED)

				Prese	nt F	Rates	Prop	osec	d Rates
Line No.	Description	Bills, kW or mWh		Rate \$\$		Revenue \$	Rate \$		Revenue \$
(a)	(b)	(c)		(d)		(e)	(f)		(g)
1	Riders								
2	AMS	441,420	Bills	\$4.26	\$	1,880,449	\$4.26	\$	1,880,449
3	DCRF	491,157	mWh	\$0.003669	\$	1,802,055	-	\$	-
4	EECRF	491,157	mWh	\$0.000976	\$	479,369	\$0.000976	\$	479,369
5	HRC	491,157	mWh	\$0.000000	\$	-	\$0.000000	\$	-
6	PCF	491,157	mWh	\$0.000000	\$	-	\$0.000000	\$	-
7	SCO-2	491,157	mWh	(\$0.000034)	\$	(16,699)	(\$0.000034)	\$	(16,699)
8	SRC	491,157	mWh	\$0.004970	\$	2,441,050	\$0.004970	\$	2,441,050
9	SRC-2	491,157	mWh	\$0.003070	\$	1,507,852	\$0.003070	\$	1,507,852
10	TCRF	491,157	mWh	\$0.003911	\$	1,920,915	-	\$	-
11	TTC	491,157	mWh	\$0.000000	\$	-	\$0.000000	\$	-
12	FFF	491,157	mWh	\$0.038066	\$	18,696,382	\$0.038066	\$	18,696,382
13	RCE-4	491,157	mWh	\$0.000198	\$	97,249	\$0.000198	\$	97,249
14	GCRR	491,157	mWh	\$0.005629	\$	2,764,723	-	\$	-
15	MTM	491,157	mWh	(\$0.000174)	\$	(85,461)	(\$0.000174)	\$	(85,461)
16	TCJA		%	(0.0498340)	\$	(1,820,745)	(0.0498340)		(\$1,820,745)
17	FITC		%	(0.0064220)	\$	(234,636)	(0.0064220)		(\$234,636)
18	Total Riders				\$	29,432,503	•	\$	22,944,810
19	Total Revenue				\$	65,968,709		\$	69,332,717
20	Revenue Change								\$3,364,008
21	Percent Change								5.10%

GENERAL SERVICE

				Prese	ent F	Rates	Prop	ose	d Rates
Line No.	Description	Bills, kW or mWh		Rate \$		Revenue \$	Rate \$		Revenue \$
(a)	(b)	(c)		(d)	_	(e)	(f)		(g)
1	Customer Charge:	240.000	D:II-	***		0.400.050	AFE 50	•	10 010 057
2	GS	240,328		\$39.20	\$	9,420,858		\$	13,343,957
3	Year-End Customer Adj.		Bills	\$39.20	<u>\$</u>	25,245	\$55.52	\$	35,757
4	Total	240,972	Bills		\$	9,446,103		\$	13,379,714
5	Demand Charge:								
6	All kW	11,015,414	kW	\$7.40	\$	81,514,066	\$10.03	\$	110,484,605
7	Year-End Customer Adj.	45,280	kW	\$7.40	\$	335,072	\$10.03	\$	454,158
8	Total	11,060,694	k W		\$	81,849,138		\$	110,938,763
9	Voltage Adjustment:								
10	Secondary	10,416,343	kW	\$0.00	\$	-	\$0.00	\$	-
11	Year End Adj Secondary	23,723	kW	\$0.00	\$	-	\$0.00	\$	-
12	Primary	473,802	kW	(\$0.96)	\$	(454,850)	(\$1.30)	\$	(615,943)
13	Year End Adj Primary	21,001	kW	(\$0.96)	\$	(20,161)	(\$1.30)	\$	(27,301)
14	Transmission	125,269	kW	(\$1.83)	\$	(229,242)	(\$2.48)	\$	(310,667)
15	Year End Adj Transmission	556	k₩	(\$1.83)		(1,017)	(\$2.48)	\$	(1,379)
16	Total Voltage Adj.	11,060,694	k W		\$	(705,270)		\$	(955,290)
17	Total Demand Charges				\$	81,143,868		\$	109,983,473
18	Energy Charge:								
19	GS	3,156,638	mWh	\$0.02210	\$	69,761,700	\$0.02998	\$	94,636,007
20	Year-End Customer Adj.	9,760	mWh	\$0.02210	\$	215,696	\$0.02998	\$	292,605
21	Weather Adjustment	6,106	mWh	\$0.02210	\$	134,943	\$0.02998	\$	183,058
22	Total Energy	3,172,504	mWh		\$	70,112,339		\$	95,111,670
23	GS Non-TOD Base Revenue				\$	160,702,310		\$	218,474,857

GENERAL SERVICE (CONTINUED)

				Prese	ent F	Rates	Prop	ose	d Rates
Line No.	Description	Bills, kW or mWh		Rate \$		Revenue \$	Rate \$		Revenue \$
(a)	(b)	(c)		(d)		(e)	(f)		(g)
1	GS - Time-Of-Day								
2	Customer Charge:								
3	Bills - (May-Oct)	24	Bills	\$39.20	\$	9 4 1	\$55.52	\$	1,333
4	Bills - (Nov-Apr)	24	Bills	\$39.20	\$	941	\$55.52	\$	1,333
5	Total	48	Bills		\$	1,882		\$	2,666
6	Demand Charge:								
7	kW (May-Oct)	3,938	kW	\$11.02	\$	43,397	\$ 14. 94	\$	58,834
8	kW (Nov-Apr)	4, 481	kW	\$5.70	\$	25,542	\$7.73	\$	34,638
9	Total	8,419	k W		\$	68,939		\$	93,472
10	Voltage Adjustment:								
11	Secondary	570	kW	\$0.00	\$	-	\$0.00	\$	-
12	Primary	0	kW	(\$0.96)	\$	-	(\$1.30)	\$	-
13	Transmission	7,849	kW_	(\$1.83)	\$	(14,364)	(\$2.48)	\$	(19,466)
14	Total Voltage Adj.	8,419	kW		\$	(14,364)		\$	(19,466)
15	Total Demand Charges				\$	54,575		\$	74,006
16	Energy Charge:								
17	On-peak (May-Oct)	15	mWh	\$0.05491	\$	824	\$0.07447	\$	1,117
18	Weather Adjustment	0	mWh	\$0.05491	\$	-	\$0.07447	\$	-
19	On-peak (Nov-Apr)	14	mWh	\$0.02185	\$	306	\$0.02964	\$	415
20	Weather Adjustment	0	mWh	\$0.02185	\$	-	\$0.02964	\$	-
21	Off-peak (All)	107	mWh	\$0.01891	\$	2,023	\$0.02565	\$	2,745
22	Weather Adjustment	0	-	\$0.01891	\$	-	\$0.02565	\$	-
23	Total Energy	136	mWh		\$	3,153		\$	4,277
24	GS-TOD Base Revenue				\$	59,610		\$	80,949
25	Total GS Base Revenue	3,172,640	mWh		\$	160,761,920		\$	218,555,806

GENERAL SERVICE (CONTINUED)

				Prese	nt F	Rates	Prop	osec	l Rates
Line No.	Description	Bills, kW or mWh		Rate \$\$		Revenue \$	Rate \$		Revenue \$
(a)	(b)	(c)		(d)		(e)	(f)		(g)
1	Riders								
2	AMS	240,756	Bills	\$5.94	\$	1,430,091	\$5.94	\$	1,430,091
3	DCRF	11,069,113	kW	\$0.840	\$	9,298,055	-	\$	-
4	EECRF	3,172,640	mWh	\$0.000972	\$	3,083,806	\$0.000972	\$	3,083,806
5	HRC	3,172,640	mWh	\$0.000000	\$	-	\$0.000000	\$	-
6	PCF	3,172,640	mWh	\$0.000000	\$	-	\$0.000000	\$	-
7	SCO-2	3,172,640	mWh	(\$0.000026)	\$	(82,489)	(\$0.000026)	\$	(82,489)
8	SRC	3,172,640	mWh	\$0.004650	\$	14,752,776	\$0.004650	\$	14,752,776
9	SRC-2	3,172,640	mWh	\$0.002320	\$	7,360,525	\$0.002320	\$	7,360,525
10	TCRF	11,069,113	kW	\$1.235000	\$	13,670,355	-	\$	-
11	TTC	3,172,640	mWh	\$0.000000	\$	-	\$0.000000	\$	-
12	FFF - GS	3,172,504	mWh	\$0.038004	\$	120,567,842	\$0.038004	\$	120,567,842
13	FFF - GS-TOD	136	mWh	\$0.037654	\$	5,121	\$0.037654	\$	5,121
14	RCE-4	3,172,640	mWh	\$0.000129	\$	409,271	\$0.000129	\$	409,271
15	GCRR	11,069,113	kW	\$1.408000	\$	15,585,311	\$0.000000	\$	-
16	M⊤M	11,069,113	k₩	(\$0.043400)	\$	(480,400)	(\$0.043400)	\$	(480,400)
17	TCJA	3,172,640	%	0.0000%	\$	-	0.0000%	\$	-
18	FITC	3,172, 64 0	%	0.0000%	\$	-	0.0000%	\$	-
19	Total Riders	3,172,640	mWh		\$	185,600,264	•	\$	147,046,543
20	Total Revenue				,	346,362,184			\$365,602,349
21	Revenue Change								\$19,240,165
22	Percent Change								5.55%

LARGE GENERAL SERVICE

				Prese	nt F	Rates	Prop	ose	d Rates
Line No.	Description	Bills, kW or mWh		Rate \$		Revenue \$	Rate \$		Revenue \$
(a)	(b)	(c)		(d)		(e)	(f)		(g)
1	Customer Charge:								
2	LGS	4,656	Bills	\$125.73	\$	585,399	\$181.38	\$	844,489
3	Demand Charge:								
4	All kW	2,921,739	kW	\$14.18		41,430,265	\$18.84		55,045,571
5	Total kW	2,921,739	kW	•	\$	41,430,265	•	\$	55,045,571
6	Voltage Adjustment:								
7	Secondary	2,147,038	kW	\$0.00	\$	-	\$0.00	\$	-
8	Primary	708,878	kW	(\$0.81)	\$	(574,191)	(\$1.07)	\$	(758,499)
9	Transmission	65,824	kW	(\$1.55)		(102,027)	(\$2.07)		(136,256)
10	Total Voltage Adj.	2,921,739	k₩		\$	(676,218)		\$	(894,755)
11	Total Demand Charges				\$	40,754,047		\$	54,150,816
12	Energy Charge:								
13	LGS	1,282,854	mWh	\$0.00542	\$	6,953,069	\$0.00721	\$	9,249,377
14	Weather Adjustment	2,019	mWh	\$0.00542	\$	10,943	\$0.00721	\$	14,557
15	Total	1,284,873	mWh		\$	6,964,012		\$	9,263,934
16	LGS Non-TOD Base Revenue				\$	48,303,458		\$	64,259,239

LARGE GENERAL SERVICE (CONTINUED)

				Prese	ent F	Rates	Proposed Rates			
Line No.	Description	Bills, kW or mWh		Rate \$	_	Revenue \$	Rate \$		Revenue \$	
(a)	(b)	(c)		(d)		(e)	(f)		(g)	
1	LGS - Time-Of-Day									
2	Customer Charge:									
3	Bills - (May-Oct)	12	Bills	\$125.73	\$	1,509	\$181.38	\$	2,177	
4	Bills - (Nov-Apr)	12	Bills	\$125.73	\$	1,509	\$181.38	\$	2,177	
5	Total	24	Bills		\$	3,018		\$	4,354	
6	Demand Charge:									
7	kW (May-Oct)	10,87 1	k₩	\$17.58	\$	191,112	\$23.37	\$	254,055	
8	kW (Nov-Apr)	10,008	_k W	\$9.12	\$	91,273	\$12.12	\$	121,297	
9	Total kW	20,879	kW		\$	282,385		\$	375,352	
10	Voltage Adjustment:									
11	Secondary	9,401				-	\$0.00	\$	-	
12	Primary	11,478	kW	(\$0.81)	\$	(9,297)	(\$1.07)	\$	(12,281)	
13	Transmission	0	-	(\$1.55)		_	(\$0.20)			
14	Total Voltage Adj.	20,879	k₩		\$	(9,297)		\$	(12,281)	
15	Total Demand Charges				\$	273,088		\$	363,071	
16	Energy Charge:									
17	On-peak (May-Oct)	1,631	mWh	\$0.01465	\$	23,894	\$0.01948	\$	31,772	
18	Weather Adjustment	1		\$0.01465	\$	15	\$0.01948	\$	19	
19	On-peak (Nov-Apr)	1,476	mWh	\$0.00526	\$	7,764	\$0.00700	\$	10,332	
20	Weather Adjustment		mWh	\$0.00526	\$	5	\$0.00700	\$	7	
21	Off-peak (All)	·	mWh	\$0.00446	\$	42,009	\$0.00594	\$	55,949	
22	Weather Adjustment		_mWh	\$0.00446	\$	27	\$0.00594	\$	36	
23	Total	12,534	mWh		\$	73,714		\$	98,115	
24	LGS-TOD Base Revenue				\$	349,820		\$	465,540	
25	Total LGS Base Revenue	1,297,407	m₩h		\$	48,653,278		\$	64,724,779	

LARGE GENERAL SERVICE (CONTINUED)

			Prese	nt F	Rates	Proposed Rates				
Line No.	Description	Bills, kW or mWh		Rate \$		Revenue \$	Rate \$		Revenue \$	
(a)	(b)	(c)	(c)			(e)	(f)		(g)	
1	Riders									
2	AMS	4,572	Bills	\$29.50	\$	134,874	\$29.50	\$	134,874	
3	DCRF	2,942,618	kW	\$0.784	\$	2,307,013	-	\$	-	
4	EECRF	1,297,407	mWh	\$0.001702	\$	2,208,187	\$0.001702	\$	2,208,187	
5	HRC	1,297,407	mWh	\$0.000000	\$	-	\$0.000000	\$	-	
6	PCF	1,297,407	mWh	\$0.000000	\$	-	\$0.000000	\$	-	
7	SCO-2	1,297,407	mWh	(\$0.000015)	\$	(19,461)	(\$0.000015)	\$	(19,461)	
8	SRC	1,297,407	mWh	\$0.002560	\$	3,321,362	\$0.002560	\$	3,321,362	
9	SRC-2	1,297,407	mWh	\$0.001400	\$	1,816,370	\$0.001400	\$	1,816,370	
10	TCRF	2,942,618	kW	\$1.488	\$	4,378,616	-	\$	-	
11	TTC	1,297,407	mWh	\$0.000000	\$	-	\$0.000000	\$	-	
12	FFF - LGS	1,284,873	mWh	\$0.037778	\$	48,539,932	\$0.037778	\$	48,539,931	
13	FFF - LGS-TOD	12,534	mWh	\$0.037450	\$	469,397	\$0.037450	\$	469,397	
14	RCE-4	1,297,407	mWh	\$0.000094	\$	121,956	\$0.000094	\$	121,956	
15	GCRR	2,942,618	kW	\$1.738000	\$	5,114,271	\$0.000000	\$	-	
16	M⊤M	2,942,618	k₩	(\$0.054000)	\$	(158,901)	(\$0.054000)	\$	(158,901)	
17	TCJA		%	0.0000%	\$	-	0.0000%	\$	-	
18	FITC		%	0.0000%	\$	-	0.0000%			
18	Total Riders			•	\$	68,233,616	•	\$	56,433,715	
19	Total Revenue				\$	116,886,894		\$	121,158,494	
20	Revenue Change							\$	4,271,600	
21	Percent Change								3.65%	

LARGE INDUSTRIAL POWER SERVICE

			Prese	ent F	Rates	Proposed Rates			
Line No.	Description	Bills, kW or mWh		Rate \$		Revenue \$	Rate \$		Revenue \$
(a)	(b)	(c)		(d)		(e)	(f)		(g)
1	Customer Charge:								
2	Bills	1,392	Bills	\$2,500.00	\$	3,480,000	\$4,000.00	\$	5,568,000
3	Demand Charge:								
4	kW (May-Oct)	8,127,013	k₩	\$8.15		66,235,156	\$10.85	\$	88,178,091
5	kW (Nov-Apr)	7,832,279	_k W	\$7.58	\$	59,368,675	\$10.09	\$	79,027,695
6	Total kW	15,959,292	k W			125,603,831			167,205,786
7	Voltage Adjustment:								
8	Less Than 69 kV	1,581,816	k₩	\$1.42		2,246,179	\$1.89	\$	2,989,632
9	69 kV	3,853,913		\$0.05		192,696	\$0.07		269,774
10	138 kV	5,008,261		(\$0.29)		(1,452,396)	(\$0.39)		(1,953,222)
11	230 kV	5,515,302	-	(\$0.75)		(4,136,477)	(\$1.00)		(5,515,302)
12	Total Voltage Adj.	15,959,292	kW		\$	(3,149,998)		\$	(4,209,118)
13	Total Demand Charges				\$	122,453,833		\$	162,996,668
14	Energy Charge:								
15	1st Block kWh								
16	(First 584 kWh Per kW)	7,333,910	mWh	\$0.004867	\$	35,694,140	\$0.006481	\$	47,531,071
17	Weather Adjustment	696	mWh	\$0.004867	\$	3,387	\$0.006481	\$	4,511
18	2nd Block kWh								
19	(Remaining kWh)	461,482		\$0.003262		1,505,354	\$0.004342	\$	2,003,755
20	Weather Adjustment		_mWh	\$0.003262		144_	\$0.004342	\$	191
21	Total Energy Charge	7,796,132	mWh		\$	37,203,025		\$	49,539,528
22	LIPS Non-TOD Base Revenue				\$	163,136,858		\$	218,104,196
23	LIPS - Time-Of-Day								
24	Customer Charge:								
25	Bills	96	Bills	\$2,500.00	\$	240,000	\$4,000.00	\$	384,000
26	Demand Charge								
27	kW (May-Oct)	279,925		\$8.93	\$	2,499,730	\$11.88	\$	3,325,509
28	kW (Nov-Apr)	267,604	-	\$6.61	_\$	1,768,862	\$8.80	\$	2,354,915
29	Total kW	547,529	k W		\$	4,268,592		\$	5,680,424
30	Voltage Adjustment:								
31		60,000		\$1.42		85,200	\$1.89		113,400
	69 kV	70,1 6 8		\$0.05		3,508	\$0.07		4,912
	138 kV	387,361		(\$0.29)		(112,335)	(\$0.39)		(151,071)
	230 kV	30,000	-	(\$0.75)		(22,500)	(\$1.00)		(30,000)
35	Total Voltage Adj.	547,529	ĸ₩		\$	(46,127)		\$	(62,759)
36	Total Demand Charges				\$	4,222,465		\$	5,617,665

LARGE INDUSTRIAL POWER SERVICE (CONTINUED)

			Prese	nt i	Rates	Proposed Rates			
Line		Bills, kW	Rate		Revenue	Rate	Revenue		
No.	Description	or mWh	\$	_		<u> </u>		\$	
(a)	(b)	(c)	(d)		(e)	(f)		(g)	
1	Energy Charge:								
2	1st Block kWh								
3	(First 584 kWh Per kW)	167,642 mWh	\$0.004867	\$	815,914	\$0.006481	\$	1,086,488	
4	2nd Block kWh								
5	(Remaining kWh)	0_mWh	\$0.003262	\$	-	\$0.004342	\$	-	
6	Total	167,642 mWh		\$	815,914		\$	1,086,488	
7	LIPS-TOD Base Revenue			\$	5,278,379		\$	7,088,153	
8	LIPS Base Revenue w/o IS	7,963,774 mWh		\$	168,415,237		\$	225,192,349	
9	Rider IS								
10	No Notice	831,634 kW	(\$4.88)	\$	(4,058,374)	(\$4.88)	\$	(4,058,374)	
11	5 Minute Notice	541,069_kW	(\$3.75)	\$	(2,029,009)	(\$3.75)	\$	(2,029,009)	
12	Total IS Rider	1,372,703 kW		\$	(6,087,383)		\$	(6,087,383)	
13	Total LIPS Base Revenue	7,963,774		\$	162,327,854		\$	219,104,966	
14	Riders								
15	AMS	444 Bills	\$35.39	\$	15,713	\$35.39	\$	15,713	
16	DCRF	16,506,821 kW	\$0.047000	\$	775,821	\$0.000000	\$	-	
17	EECRF (exc. Trans.)	662,980 mWh	(\$0.000017)	\$	(11,271)	(\$0.000017)	\$	(11,271)	
18	HRC - LIPS	15,134,118 k W	\$0.000000	\$	-	\$0.000000	\$	-	
19	HRC - LIPS-IS	1,372,703 kW	\$0.000000	\$	-	\$0.000000	\$	-	
20	PCF	16,506,821 kW	\$0.000000	\$	-	\$0.000000	\$	-	
21	SCO-2 (T & D)	1,641,816 kW	(\$0.005760)	\$	(9,457)	(\$0.005760)	\$	(9,457)	
22	SCO-2 (T only)	14,865,005 kW	(\$0.000580)	\$	(8,622)	(\$0.000580)	\$	(8,622)	
23	SRC	16,506,821 kW	\$0.136520	\$	2,253,511	\$0.136520	\$	2,253,511	
24	SRC-2 (T & D)	1,641,816 kW	\$0.522950	\$	858,588	\$0.522950	\$	858,588	
25	SRC-2 (T only)	14, 865,005 k W	\$0.052330	\$	777,886	\$0.052330	\$	777,886	
26	TCRF	16,506,821 kW	\$0.832000	\$	13,733,675	\$0.000000	\$	-	
27	TTC - LIPS	15,134,118 kW	\$0.000000	\$	-	\$0.000000	\$	-	
28	TTC - LIPS-IS	1,372,703 kW	\$0.000000	\$	-	\$0.000000	\$	-	
29	FFF - LIPS	7,796,132 mWh	\$0.035864	\$	279,600,478	\$0.035864	\$	279,600,478	
30	FFF - LIPS-TOD	167,642 mWh	\$0.036088	\$	6,049,864	\$0.036088	\$	6,049,864	
31	RCE-4	16,506,821 kW	\$0.025180	\$	415,642	\$0.025180	\$	415,642	
32	GCRR	16,506,821 kW	\$1.41500	\$	23,357,152	\$0.00000	\$	-	
33	MTM	16,506,821 kW	(\$0.04520)		(746,108)	(\$0.04520)		(746,108)	
	TCJA	%	0.0000%		-	0.0000%		-	
35	FITC	%	0.0000%	\$	-	0.0000%	\$	-	
36	Total Riders			\$	327,062,872		\$	289,196,224	
37	Total Revenue			\$	489,390,726		\$	508,301,190	
38	Revenue Change						\$	18,910,464	
39	Percent Change							3.86%	

LIGHTING SERVICE

					KWH PER	TEST		PRI	ESENT RA	TES	PRO	POSED RA	ATES
LINE			LIGHTING		LIGHT	YEAR	NO. OF		POLE			POLE	
(a)	(b)	RATE CODE	TYPE (c)	LUMENS (d)	(e)	KWH	LIGHTS (g)	RATE (h)	RATE (i)	REVENUE 0	RATE (k)		REVENUE (m)
(4)	(6)		(0)	(4)	(0)	(i)	(9)	(1)	U	W	(N)	W	(119
1	NON-ROADWAY LIGI	HTING SERVIC	Œ										
2	HIGH PRESSURE SO	MUIDC											
3	ALCE,ALCE_U,ALCG	4CE.4CG	NRL	9.500	38.3	12,242,522	319,648	\$6.99	_	\$2,234,340	\$9.05	_	\$2,892,814
4	ALCJ_ALCJ_U	4CJ FLD	NRL	9,500	38.3	3,138,882	81,955	\$8.52	-	\$698,257	\$11.02	-	\$903,144
5	ALCK,ALCK_U	4CK FLD	NRL	42,000	150.0	8,367,412	55,783	S15.86	-	S884,718	\$20.54	-	S1,145,783
6	ALCR,ALCR_U	4CR FLD	NRL	109,000	367.3	5,166,220	14,065	S27.72	-	S389,882	\$35.89	-	S504,793
7	ALCW;ALCW_U	4CW Shoe	NRL		150.0	47.000	-	\$21.00	-	- #4.000	\$27.19	-	- #0.007
8 9	ALCX;ALCX_U ALCZ;ALCZ_U	4CX Shoe NA	NRL NRL		367.3 367.3	17,630	48	\$33.74 \$36.78	-	\$1,620	\$43.69 \$47.63	-	\$2,097
10	ALDA;ALDA U	4DA Acorn	NRL		58.6	8.458	144	\$13.16	-	\$1,895	\$17.04	_	\$2,454
11	ALDB;ALDB_U	4DB	NRL		58.6	2,551	44	\$19.05		\$838	\$24.67	-	\$1,085
12	ALDC;ALDC_U	4DC	NRL		58.6	2,110	36	\$10.78		\$388	\$13.96	-	\$503
13	ALDD;ALDD_U	4DD Col	NRL		100.0	4,800	48	S14.92	-	S716	\$19.32	-	S927
14	MERCURY VAPOR												
15	ALCA;ALCA_U	4CA LSE	NRL	7,000	70.0	5,821,846	83,169	\$7.02	_	S583,846	\$9.10	_	\$756,838
16	ALCB	4CB LSE	NRL	7,000	70.0	-	469	-	\$2.19	\$1,028	-	S2.84	\$1,333
17	ALCC	4CC LSE	NRL	20,000	153.5	71,137	46 3	\$12.61	-	\$5,838	\$16.33	-	\$7,561
18	ALCD	4CD LSE	NRL	20,000	153.5	-	60	-	\$2.19	\$131	-	\$2.84	\$170
19 20	ALCL ALCM	4CL FLD 4CM FLD	NRL NRL	20,000 20,000	153.5 153.5	712,752	4,643	\$12.61 \$12.61	\$2.19	S58,548	\$16.33 \$16.33	\$2.84	S75,820
21	ALCN	4CN FLD	NRL	55,000	367.3	929,073	2,529	S18.49	JI 2. 15	\$46,761	\$23.94	42.04	\$60,544
22	ALCO	4CO FLD	NRL	55,000	367.3	-	16	-	\$2.19	\$35	-	\$2.84	\$45
23	METAL HALIDE												
24	ALCU,ALCU_U	4CU FLD	NRL	30,000	120.0	2.068,201	17,235	\$13.77	_	\$237,326	\$17.83	_	\$307,300
25	ALCS, ALCS U	4CS FLD	NRL	92.000	367.3	14,782,317	40.246	\$26.52	-	\$1,067,324	\$34.34	-	S1,382,048
28	ALCV;ALCV_U	4CV Sec	NRL	,	120.0	184,360	1,536	\$19.45	-	\$29,875	\$25.20	-	\$38,707
27	ALCY;ALCY_U	4CY			120.0	2,880	24	\$25.80	-	\$619	\$33.41	-	\$802
28	AREA LIGHTING SER	RVICE- LIGHT E	EMITTING	DIODE (LEI	<u>)</u>								
29	ALEDA,ALEDA_U	NA	NRL	6,600	16.7	631,519	37,815	\$9.54	-	\$360,755	\$12.36	-	\$467,393
30	ALEDB,ALEDB_U	NA	NRL	6,300	16.7	250,379	14,993	\$13.68	-	\$205,104	\$1 7.72	-	\$265,676
31	ALEDO	NA	NRL	23,100	66.7	777,405	11,655	\$18.99	-	S221,328	\$24.59	-	S286,598
32	ALEDD	NA	NRL	32,300	87.0	1,806,622	20,766	\$24.42	-	S507,108	\$31.63	-	\$656,829
33 34	ALEDE ALEDF	NA NA	NRL NRL	21,700 35,800	69.0 112.3	2,484 1,348	36 12	\$21.91 \$27.91	-	\$789 \$335	\$28.37 \$36.14	-	\$1,021 \$434
35	ALEDG	NA NA	NRL	7.300	23.3	5,757	247	\$12.13	-	\$2,996	\$15.71	-	\$3,880
36	ALEDH	NA	NRL	7,500	20.0	480	24	\$17.62	-	\$423	\$22.82	-	\$548
37	ALEDJ	NA	NRL	7,400	20.0	-	-	\$17.94	-	-	\$23.23	-	-
37	RESIDENTIAL LIGHT	ING SERVICE	(RLU)										
38	RL130	130-39MV	NRL	3,300	10.6	130,016	12,266	\$1.54	_	\$18,890	\$1.99	_	\$24,409
39	RL140	140 MV	NRL	3,300	10.6	-		-	\$0.92	-	\$1.99	\$1.19	
39	RL150	150 MV	NRL	3,300	10.6	-	-	-	\$0.92	-	\$1.99	\$1.19	-
40	RL160	160-69MV	NRL	7,000	17.5	1,310,020	74,858	\$1.82	-	\$136,242	\$2.36	-	\$176, 6 65
40	RL170	170 MV	NRL	7,000	17.5	-	59	-	\$0.92	\$55	-	\$1.19	\$71
	RL180	180-89MV	NRL	7,000	17.5	-	-	-	\$0.92	-	FO 4F	\$1.19	-
41 42	RL190 RLJA	190-99HPS 4JA MV	NRL NRL	9,500 3,300	9.6 10.6	565,846 -	58,942 -	\$1.89 \$1.54	-	S111,400 -	\$2.45 \$1.99	-	S144,408 -
42	RESIDENTIAL LIGHT												
40	RL200	NA	NRL	4,700	4.2			\$1.83			\$2.37	_	
43	RL210	NA NA	NRL	7,200	4.2 5.0	-	-	\$1.63 \$2.01	-	-	\$2.60	-	-
45	RL220	NA NA	NRL	6,600	4.2	50	12	\$1.80	-	\$22	\$2.33	-	\$28
	RL230	NA	NRL	5,400	4.2	-	-	\$2.53	-	-	\$3.28	-	-
	RL240	NA	NRL	5,300	4.2	-	-	\$3.97	-	-	\$5.14	-	-
48	ALCT,ALCT_U	4CT	NRL	STD WOOL	D POLE	0	10,977		\$7.67	\$84,190		\$9.93	\$108,997
49	ALDE, ALDE_U	4DE	NRL	POLE, ME		ō	60		\$12.08	\$724		\$15.62	\$937
	ALDF,ALDF_U	4DF	NRL	POLE, ME		0	24		\$16.74	S402		\$21.68	S520
51	ALDG,ALDG_U	4DG	NRL	POLE, FIBI	ERGLAS	0	391		\$5.88	\$2,300		\$7.61	\$2,976

LIGHTING SERVICE

						2.0.		_					
					KWH			DDF	OFNE DI	T-0	P.D.O.		ITEO
LINE	:		JGHTIN	^	PER LIGHT		NO. OF	PRE	SENT RA	TES	PROF	POSED R. POLE	ATES
NO	:	RATE CODE	TYPE		4000Hr		LIGHTS	RATE	RATE	REVENUE	RATE	RATE	REVENUE
(a)	-	(b)	(c)	(d)	(e)		(g)	(h)	0	0	(k)	(f)	(m)
1	ROADWAY LIGHTING	3 SERVICE											
2	HIGH PRESSURE S	ODIUM											
3	SHPA	4PA (A)	RL	23,000	100.0	6,393,700	63,937	\$12.18	-	\$778,753	\$15.77	-	\$1,008,286
4	SHPB	4PB (B)	RL	23,000	100.0	6,000	60	\$7.36	-	\$442	\$9.53	-	\$572
5	SHPC	4PC (A)	RL	42,000	150.0	3,203,400	21,356	\$14.96	-	\$319,486 #4.00F	\$19.37	-	\$413,666
6 7	SHPD SHPE; SHPE_U	NA NA	RL RL		38.3 100.0	17,005	444	\$9.74 \$12.78	-	\$4,325	\$12.61 \$16.55		\$5,5 9 9
8	SHPF: SHPF U	NA	RL		150.0		-	\$14.70			\$19.03		-
9	SHPM; SHPM_U	NA	RL		58.6		-	\$12.65			\$16.38		-
10	SHPN; SHPN_U	NA	RL		58.6		.	\$12.25			\$15.86		
11	SHPG,SHPG_U	4PG,4PJ (A)	RL	9,500	38.3	13,249,067	345,929	\$6.99	- -	S2,418,044	\$9.05		S3,130,657
12 13	SHPL SHPO	4PL (C) LSE NA	RL RL	9,500	38.3 58.6	- 2,813	- 48	\$6.99 \$10.54	\$ 2. 1 9	\$506	\$9.05 \$13.65	\$2.84	- \$655
14	SHPP	4PP	RL	14,500	58.6	52,271	892	\$7.53	-	\$6,717	\$9.75	-	\$8,697
15	SHP4	4P4 (A) LSE	RL	23,000	100.0	-	-	S12.18	\$2.19	-	\$15.77	S2.84	-
16	MERCURY VAPOR												
17	SHKA	4KA,WA,WJ	RL	3,300	42.4	1,298,542	30,626	\$5.86	-	S179,468	\$7.59	-	S232,451
19 21	SHKB,SHWK SHKC	4KB,WK,WB 4KC (A)	RL RL	7,000 12.000	70.0 97.3	2,775,570 45,731	39,651 470	\$7.03 \$9.69	-	\$278,747 \$4,554	\$9.10 \$12.55	-	\$360,824 \$5,899
22	SHKE	4KE,WM,WD	RL	20,000	153.5	297,790	1,940	\$12.61	-	\$24,463	\$16.34	_	\$31,700
20	SHKG	4KG,4MB (C)	RL	7,000	70.0		-	\$7.03	\$2.19	-	\$9.10	\$2.84	-
23	SHFD	4FD (B)	RL	20,000	153.5	12,894	84	\$8.71	-	S732	S11.28	-	\$948
18	SHMA	4MA (C)	RL	3,300	42.4	8,141	192	\$5.86	\$2.19	\$1,546	\$7.59	\$2.84	\$2,003
24	LED												
25	SLLA	4LA	RL		16.7	374,641	22,434	\$7.33		S164,441	\$9.49		\$212,899
26	SLLB	4LB	RL		20.0	243,560	12,178	\$8.03		\$97,789	\$10.40		\$126,651
27 28	SLLC SLLD	4LC 4LD	RL RL		38.3 80.0	335,202 212,400	8,752 2.655	\$11.32 \$14.00		\$99,073 \$37,170	\$14.66 \$18.14		\$128,304 \$48,162
29	SLLE	NA	RL		16.7	752	45	S11.59		\$522	\$15.01		\$675
30	SLLG	NA	RL		46.6	-	-	\$13.41		-	\$17.36		-
31	SLLH	NA	RL		69.0	2,898	42	\$16.02		\$673	\$20.74		\$871
32 33	SLLL SLLM	NA NA	RL RL		16.7 20.0	601	36	\$7.20 \$16.43		\$259	\$9.32 \$21.27		\$336
34	SLLN	NA NA	RL		20.0	1,280	64	\$16.43		\$1,031	\$20.86		\$1,335
35	SLLO	NA	RL		23.3	-	-	\$10.62		-	\$13.75		-
36	ENERGY ONLY												
37	SHGA	4GA SHL(D)	RL	(ENERGY)		3,269,464		\$0.03828		\$125,155	S0.04957		\$162,067
38	SHXA	4XA SHL(E)	RL	(ENERGY)		76,416		\$0.03828		\$2,925	\$0.04957		\$3,788
39	TOTAL LIGHTING					90,885,214	1,405,670			S12,443,867			S16,113,201
40	RIDERS												
41	DCRF					90,885,214	k₩h	\$0.014732		\$1,338,921	_		-
	EECRF					90,885,214		(\$0.000001)		(\$91)	(\$0.000001)		(\$91)
	HRC					90,885,214		- 1		\$0	- '		\$0
44	PCF					90,885,214		-		\$0	of the constant		\$0
45 48	SCO-2 SRC					90,885,214 90,885,214		(\$0.000121) \$0.022780		(\$10,997) \$2,070,365	(\$0.000121) \$0.022780		(\$10,997) \$2.070,365
	SRC-2					90,885,214		\$0.011000		S999,737	\$0.011000		S999,737
	TCRF					90,885,214		\$0.002397		\$217,852	-		· -
	TTC					90,885,214				\$0			\$0
	FFF RCE-4					90,885,214 90,885,214		\$0.038066 0		\$3,459,637 \$0	\$0.038066		\$3,459,637 \$0
	GCRR					90,885,214		0.002757		\$250,571	-		\$0 \$0
	MTM					90,885,214		(\$0.000090)		(\$8,180)	(\$0.000090)		(\$8,180)
	TCJA						%	-6.8657%		(\$854,358)	-6.8657%		(\$854,358)
55	FITC						%	-0.7389%		(S91,948)	-0.7389%		(S91,948)
56	Total Riders								-	\$7,371,509		-	\$5,564,165
57	TOTAL REVENUE									\$ 19,815,376			S 21,677,368
	REVENUE CHANGE												\$ 1,861,990
59	PERCENT CHANGE												9.40%

STANDBY AND MAINTENANCE SERVICE

			_	Prese	nt Rates	Proposed Rates		
Line		Bills,	kW	Rate	Revenue	Rate	Revenue	
No.	Description	or m)	W h	\$	\$	\$	\$	
(a)	(b)	(c))	(d)	(e)	(f)	(g)	
1	Customer Charge	77	Bills	\$950	\$73,150	\$4,000.00	\$308,000	
2	Billing Demand - Standby Service							
3	Distribution (less than 69 kV)	-	kW	\$2.21	-	\$2.40	-	
4	Transmission (69 kV and greater)	4,686,433	kW	\$0.74	\$3,467,960	\$0.78	\$3,655,418	
5	Total Standby Charges	4,686,433	kW		\$3,467,960		\$3,655,418	
6	Billing Demand - Maintenance Service	•						
7	Distribution (less than 69 kV)		kW	\$2.03		\$2.21	-	
8	Transmission (69 kV and greater)		kW	\$0.55		\$0.60	-	
9	28 Day Month	3,351,633	kW - days	28	\$65,836	28	\$71,822	
10	30 Day Months	11,171,763	kW - days	30	\$204,812	30	\$223,435	
11	31 Day Months	20,542,122	kW - days	31	\$364,458	31	\$397,593	
12	Total Maintenance Charges	35,065,518			\$635,106		\$692,850	
13	Total Demand Charges				\$4,103,066		\$4,348,268	
14	Energy Charge: Less than 69 kV							
15	On-Peak kWh	-	mWh	\$0.04334	-	\$0.04713	-	
16	Off-Peak kWh		mWh	\$0.00476		\$0.00518		
17	Total Less than 69 kV	_			-		-	
18	Energy Charge: 69 kV or Greater							
19	On-Peak kWh	200,219	mWh	\$0.04147	\$8,303,082	\$0.04513	\$9,035,883	
20	Off-Peak kWh	643,986	m₩h	\$0.00455	\$2,930,136	\$0.00496	\$3,194,093	
21	Total 69 kV or Greater	844,205			\$11,233,218		\$12,229,976	
22	Energy Charge:							
23	All kWh	844,205	mWh		\$11,233,218		\$12,229,976	
24	Total Base Revenue				\$15,409,434		\$16,886,244	
							\$ 1,476,810	

ENTERGY TEXAS, INC. RENEWABLE PORTFOLIO STANDARD CALCULATION OPT-OUT CREDIT RIDER FOR THE TWELVE MONTHS ENDING DECEMBER 31, 2021

Line No.	Rate Class	Energy @Plant MWh (1)	Energy @Plant Allocation (1)	Test Year Retail REC Program Costs (2)	Applicable Energy @Meter MWh (3)	Rider RPSCOC per kWh
1	Test Year REC Program Costs			\$ 2,854,374		
2	Residential Service	6,749,210	33.32406%	(\$951,192)		
3	Small General Service	528,876	2.61131%	(\$74,537)		
4	General Service	3,410,707	16.84028%	(\$480,685)	3,172,640	\$(0.000152)
5	Large General Service	1,386,342	6.84503%	(\$195,383)	1,297,407	\$(0.000151)
6	Large Industrial Power Service	8,080,262	39.89610%	(\$1,138,784)	7,963,774	\$(0.000143)
7	Lighting Service	97,865	0.48321%	(\$13,793)		. ,
8	Total Texas Retail	20,253,262	100.0000%	(\$2,854,374)		

Notes:

- (1) See Schedule P-7.2. SMS and EAPS excluded from MWh.
- (2) Test Year REC Program Costs from COS AJ21.
- (3) SMS and EAPS excluded from MWh.

ENTERGY TEXAS, INC. MARGINAL AND AVERAGE COST SCHEDULES

ENTERGY TEXAS, INC. EXPECTED ANNUAL LOAD DURATION CURVE

ENTERGY TEXAS, INC. REPRESENTATIVE MARGINAL AND AVERAGE ENERGY COSTS

ENTERGY TEXAS, INC. DIURNAL LOAD

ENTERGY TEXAS, INC. TIME-OF-DAY KW AND KWH BILLING DETERMINANTS FOR THE TWELVE MONTHS ENDING DECEMBER 31, 2021

LINE	RATE													
NO.	SCHEDULE	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(1)	()	(k)	(1)	(m)	(n)	(o)
	KW:													
1	GS	528	742	853	862	535	660	628	536	731	848	871	625	8,419
2	LGS	1,657	1,657	1,657	1,657	1,657	1,890	1,879	1,851	1,838	1,759	1,7 1 4	1,668	20,879
3	LIPS	42,715	41,220	41,982	48,326	49,441	49,551	48,439	43,803	44,295	44,396	47,866	45,495	547,529
	ON-PEAK KWH:													
4	RS	11,620	10,275	10,455	8,152	9,025	11,964	15,236	14,519	13,446	10,323	9,147	7,151	131,313
5	GS	2,139	2,130	2,972	2,123	1,976	2,064	2,513	2,996	2,899	2,872	2,798	2,330	29,812
6	LGS	243,329	243,329	259,329	255,329	271,329	300,982	267,365	271,073	255,168	264,671	242,241	231,962	3,106,107
	OFF-PEAK KWH:													
7	RS	39,026	33,255	33,442	28,793	28,115	31,466	38,568	40,026	32,801	29,501	26,603	26,066	387,662
8	GS	7,801	8,779	8,181	9,262	7,309	8,157	9,233	13,102	7,523	8,11 4	10,452	9,209	107,122
9	LGS	720,421	720,421	872,421	852,421	732,421	862,769	796,385	818,677	752,582	787,078	757,258	746,036	9,418,890
	KWH: LIPS													
10	First 584 kWh Per kW	11,816,118	10,948,063	8,735,076	15,368,336	17,659,090	19,601,323	14,326,953	12,402,185	13,036,870	13,668,911	15,892,966	14,186,364	167,642,255
11	Additional kWh	0	0	0	0	0	0	0	0	0	0	0	0	0

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

ENTERGY TEXAS, INC. CONTRACT PRICES JANUARY – DECEMBER 2021

Refer to Schedule I-4.

Sponsored by: Andrew Dornier

ENTERGY TEXAS, INC. WHOLESALE TARIFFS JANUARY – DECEMBER 2021

This schedule is not applicable since the Company is not a distribution utility and generates a majority of its own energy.

ENTERGY TEXAS, INC. TARIFF SCHEDULES

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

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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.

COUNTY

CITY COUNTY Ames Liberty Anahuac Chambers Anderson Grimes Beaumont Jefferson Bedias Grimes Bevil Oaks Jefferson Bremond Robertson Bridge City Orange Caldwell Burleson Calvert Robertson Chester Tyler Jefferson China Cleveland Liberty Colmesneil Tyler Conroe Montgomery Corrigan Polk Cut & Shoot Montgomery Daisetta Liberty Dayton Liberty Devers Liberty Robertson Franklin Groves Jefferson Groveton Trinity Hardin Liberty Hearne Robertson Harris Houston Huntsville Walker lola Grimes Kosse Limestone Hardin Kountze Liberty Liberty Lumberton Hardin Madisonville Madison Midway Madison Montgomery Montgomery Grimes Navasota Nederland Jefferson New Waverly Walker Nome Jefferson Normangee Leon

Liberty Montgomery

Orange

North Cleveland

Oak Ridge North

Orange

Panorama Village Montgomery Patton Village Montgomery Pine Forest Orange Pinehurst Orange Plantersville Grimes Plum Grove Liberty Port Arthur Jefferson Port Neches Jefferson Riverside Walker Roman Forest Montgomery Orange Rose City Rose Hill Acres Hardin Shenandoah Montgomery Shepherd San Jacinto Silsbee Hardin Somerville Burleson Sour Lake Hardin Splendora Montgomery Taylor's Landing Jefferson Todd Mission Grimes Trinity Trinity Vidor Orange West Orange Orange Willis Montgomery Woodbranch Village Montgomery Woodloch Montgomery Woodville Tyler

CITY

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RLU	*Residential Street Lighting Service	6 7	<u>T</u>
SGS	Small General Service		Ţ
UMS	*Unmetered Services	8	T
GS	General Service	9	T
GS-TOD	General Service – Time of Day	10	T
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LGS	Large General Service	12	T
LGS-TOD	Large General Service – Time of Day	13	<u>T</u>
SMC	Special Minimum Charge Rider to Schedules SGS, GS and LGS	14	T
IHE	Rider for Institutions of Higher Learning	15	T
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ERPS	Optional Rider to Schedule LIPS For Emergency Response Pumping Service	22	T
SIPS	Optional Rider To Schedule LIPS For Schedulable Intermittent Pumping Service	23	T
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MVDR	Market Valued Demand Response Rider	25	N
CGS	Competitive Generation Service	26	T
GFO	Green Future Option	27	N
TECI	Transportation Electrification and Charging Infrastructure Rider	28	N
NUS	Rider for New/Unbundled Services Plan	29	Т
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1

1

| T

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 \$16.96 per month

B. Energy Charge

All kWh Used \$0.09444 per kWh* Except that in the Billing Months of November through April, all kWh used in excess of 1,000 kWh will be billed at \$0.07030 per kWh*.

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

C. Minimum Charge

The Minimum Monthly Charge will be the Customer Charge.

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	\$16.96 per month		1
B.	Energy Charge	Billing Mo	nths of	
	All On-peak kWh Used: All Off-peak kWh Used:	May - October \$0.21845 per kWh* \$0.03744 per kWh*	November - April \$0.14359 per kWh* \$0.03744 per kWh*	1

^{*}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.

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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.

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.

This rider shall be available to all qualified Customers who use active solar heat collection systems to provide hot water and/or space heat and utilize electric backup. This rider may be applied for all buildings constructed after November 3, 1979, and for retrofitted buildings existing before November 3, 1979, where the system being replaced used only electric energy. Installations collecting heat for industrial or commercial process purposes are excluded. Customer shall agree to allow ETI to periodically inspect the system and to install additional metering equipment at the building meter point if necessary to determine energy savings.

II. CREDIT

Customers will receive a credit each month in the amount of \$2.00 for the use of a system to provide hot water and a credit of \$4.00 per month for a system to provide hot water and space heat.

This rider is applicable under the regular terms and conditions of the Company to Customers served under Schedules RS or RS-TOD, who have qualified under the program requirements.

II. QUALIFIED CUSTOMERS

A qualified Customer is a residential customer of record at the premises who:

- is the holder of a Lone Star Card issued by the State of Texas, or successor thereto, to entitle the recipient to receive benefits under the SNAP (food stamp), Medicaid or Temporary Assistance to Needy Families programs; or,
- has a total house-hold income at or below 125% of the federal poverty guideline, where such income level has been verified by a local low-income service agency in the Company's service area selected from a list of such agencies to be provided to customers upon request.

III. DISTRIBUTION OF FUND

The Public Benefit Fund will have a funding level of \$2,500,000 annually. Qualified Customers who are enrolled in the Public Benefit Fund Program will receive a credit on monthly bills beginning with bills rendered for the first billing cycle of May each year and ending with bills rendered for the last billing cycle of September, calculated by applying a ¢/kWh factor to energy billed in those months. Distribution of the fund will be reviewed annually to insure that any actual over- or under-distribution in a year will be reflected in the subsequent year funding level.

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

A. 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*	Rate Category	
100 Watt High Pressure Sodium	9.6	\$2.45	RL190	1

B. RLU-LED OPTION

For 1) replacement of existing RLU non-LED lighting upon failure when like bulbs are no longer manufactured or in stock, 2) existing subdivisions taking service under this RLU prior to the effective date of this schedule who choose to expand subdivision lighting, or 3) with agreement from Company, replacement of functioning RLU lighting for an entire subdivision upon written request and payment of \$25.00 per light from 100% of the property owners or the Property Owners' Association (POA), the following option is available:

<u>Initial</u>	<u>HPS</u>			<u>Monthly</u>	<u>Rate</u>	
<u>Lumens</u>	<u>Equivalent</u>	<u>Fixture</u>	<u>Rate*</u>	<u>kWh</u>	<u>Category</u>	
5,100	100W	LED Cobra Head	\$2.37	4.2	RL200	T, T
8,500	150W	LED Cobra Head	\$2.60	5.0	RL210	T, T
9,300	150W	LED Nema	\$2.33	4.2	RL220	T, T
5,100	100W	LED Traditionaire	\$3.28	4.2	RL230	T. 1
5,300	100W	LED Acorn	\$5.14	4.2	RL240	1

^{*} Plus the Fixed Fuel Factor per Schedule FF and all applicable riders.

III. GENERAL PROVISIONS

- A. Where the Company agrees to install facilities other than its street light fixtures and lamps with six foot arm and brackets on existing wood poles as provided for above, a lump sum payment will be required, based upon the installed cost of all facilities excluding the cost of its standard street light fixture and lamp.
- B. For the rate set forth in § II above, subject to A 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.
- C. Company shall use due diligence in the operation and maintenance of the equipment and facilities so as to furnish the Customer, as nearly as may be, a continuous and uninterrupted street lighting service, as herein provided; but it is expressly understood and agreed that the Company shall not be liable to the Customer, or anyone else, by reason of or for any claim or damage resulting from the failure of the Company to keep said street lights, or any one or more of them, burning, where such failure is the result of injunction, fire, strike, riot, explosion, flood, accident, breakdown, vandalism, failure of adequate police protection, acts of God or the public enemy, or other acts of conditions reasonably beyond the control of the Company. Further, the Company shall not be held liable to the Customer or anyone else, for any matter arising out of or damages or claims resulting from the failure, for any cause, of any one or more of said street lights herein specified to be burning.

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 \$24.52 per month

B. Energy Charge*

All kWh used: \$0.07206 per kWh

*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.

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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

A. Customer Charge \$17.40 per month I

B. Energy Charge*

All kWh used: \$0.07206 per kWh

*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.

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.

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

A.	Customer Charge	\$55.52 per month	T
В.	Billing Load Charge All kW per month	\$10.03 per kW	т
C.	Energy Charge* All k W h used	\$ 0.02998 per kWh	1

^{*}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)	(\$1.30) per kW of Billing Load	l R
69KV/138KV/230KV	(\$2.48) per kW of Billing Load	T, 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.

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.

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.

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

A.	Customer Charge	\$55.52 per month		T
		Billing M	lonths of	
	_	May-October	November-April	
B.	Billing Load Charge All kW per month	\$14.94 per kW	\$7.73 per kW	Т
C.	Energy Charge* All kWh used On-peak All kWh used Off-peak	\$0.07447 per kWh \$0.02565 per kWh	\$0.02964 per kWh \$0.02565 per kWh	T T

^{*}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/230KV	No Adjustment (\$1.30) per kW of Billing Load (\$2.48) per kW of Billing Load	R T, R

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

Minimum Charge

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 (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

E.

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 onpeak 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.

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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.

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.

This rider is available to a qualifying non-residential Customer taking service under the General Service ("GS") Rate Schedule solely for the purpose of supplying a new, separately-metered electric vehicle charging installation that becomes operational after the rider's effective date. The Customer's charging installation must be for commercial or general use consistent with the nature of the Customer's premises.

The availability of this rider shall be on a first-come, first-serve basis and will be limited to the first 30,000 kilowatts ("kW") of electric vehicle charging load to become operational after the rider's effective date. To qualify for the rider, a separately-metered Customer account shall have electric vehicle charging load less than or equal to 1,500 kW.

II. NET MONTHLY BILL

All provisions of Rate Schedule GS shall apply except the Billing Demand will be determined as described herein.

III. BILLING DEMAND

In the event the Billing Demand for a given billing period results in less than a 15 percent load factor based on that billing period's energy consumption, the Billing Demand will be adjusted to result in a 15 percent load factor subject to the other minimum Billing Demand provisions of the GS Rate Schedule.

The monthly Billing Demand shall not be less than 5 kW.

IV. CONTRACT REQUIREMENT

The Customer is required to enter into an Agreement for Electric Service ("Agreement") covering service to the new separately metered electric vehicle charging installation. Such Agreement shall specify that the Customer shall be billed under the terms of the GS Rate Schedule subject to the provisions of this rider and that Customer's term of service under this rider shall be for a period of not more than five years.

This Schedule is applicable under the regular terms and conditions of the Company to Customers who contract for not less than 300 kW or not more than 2,500 kW of electric service at Company's available line voltage.

II. NET MONTHLY BILL

Α.	Customer Charge	\$181.38 per month	Т
В.	Billing Load Charge All kW per month	\$18.84 per kW	Т
C.	Energy Charge* All kWh used	\$0.00721 per kWh	т

^{*}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 or, if applicable, the voltage used in determining the facilities charge under Schedule AFC. 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)	(\$1.07) per kW of Billing Load	R
69KV/138KV/230KV	(\$2.07) per kW of Billing Load	T, 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.

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.

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 per § II (D) above. In such cases, Customer may elect to have Company install the necessary transformation facilities to provide service at a lower voltage. Customer will then pay facilities charges pursuant to Schedule AFC or at the Company's option, provide such facilities at Customer's own expense. 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 taken at multiple voltage levels and Customer requests totalizing arrangements for billing purposes, the Delivery Voltage Adjustment will be computed based upon demand, but weighted by kWh consumption at each voltage level.

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 85% of measured monthly maximum kVA used during any 30-minute interval exceeds the corresponding measured kW, Company will use 85% 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 85% 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) 300 kW.

VI. DETERMINATION OF CONTRACT POWER

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

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. 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.

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.

This Schedule is applicable on a voluntary basis under the regular terms and conditions of the Company to Customers having the appropriate metering and who contract for not less than 300 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	\$181.38 per month		1
		Billing Months of		
_		May-October	November-April	
B.	Billing Load Charge All kW per month	\$23.37 per kW	\$12.12 per kW	1
C.	Energy Charge* All kWh used On-peak All kWh used Off-peak	\$0.01948 per kWh \$0.00594 per kWh	\$0.00700 per kWh \$0.00594 per kWh	

^{*}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

The Delivery Voltage below represents the voltage of the line from which service is delivered or, if applicable, the voltage used in determining the facilities charge under Schedule AFC. 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)	(\$1.07) per kW of Billing Load	R
69KV/138KV/230KV	(\$2.07) per kW of Billing Load	T, R