Application: 24-09-014

(U 39 M)

Exhibit No.: (PG&E-4)
Date: October 29, 2025

Witness(es): Various

PACIFIC GAS AND ELECTRIC COMPANY

REVISIONS AND ERRATA TO JULY 18, 2025 PREPARED TESTIMONY

EXHIBIT (PG&E-4)

APPENDICES

(CLEAN VERSION)



PACIFIC GAS AND ELECTRIC COMPANY 2023 GENERAL RATE CASE PHASE II EXHIBIT (PG&E-4) APPENDICES

ERRATA TESTIMONY

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PACIFIC GAS AND ELECTRIC COMPANY 2023 GENERAL RATE CASE PHASE II EXHIBIT (PG&E-4) APPENDICES

ERRATA TESTIMONY

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APPENDIX A RECORDED AVERAGE NUMBER OF CUSTOMERS AND SALES (2022-2023)

Recorded 2022 Residential Households and Sales by Schedule

Line No.	Schedule	Description	Current Households	Annual Sales (GWh)	Annual Average Sales Per Customer (kWh)
1	E-1	Standard	1,351,910	8,020	5,930
2	EL-1	Standard CARE	753,380	5,750	7,630
3	E-6	TOU	16,260	250	15,570
4	EL-6	TOU	1,430	30	20,000
5	E-TOU-B	TOU, incl. CARE	78,830	790	9,990
6	E-TOU-C	TOU	1,909,920	7,940	4,160
7	EL-TOU-C	TOU CARE	473,830	1,990	4,210
8	E-TOU-D	TOU, incl. CARE	257,890	1,740	6,730
9	EV2A	EV Whole House, incl. CARE	96,180	700	8,280
10	EVA	EV Whole House	6,110	20	4,080
11	<u>EVB</u>	EV Separate Meter	370	0	3,940
12	Total		4,946,110	27,230	5,505

Recorded 2022 Non-Residential Billings and Sales

			2022		Annual Average
Line			Annual	Annual	Sales Per
No.	Schedule	Description	Billings	Sales (GWh)	Customer (kWh)
13	Small L&P				
14	A-1	Legacy Non-TOU	24,120	190	8,040
15	A-1 TOU	Legacy TOU	2,650	30	12,430
16	A-6	Legacy TOU	3,550	280	79,550
17	A-15	Direct Current Services	390	0	1,080
18	B-1	New TOU	378,900	5,630	14,850
19	B-6	New TOU	53,140	1,240	23,390
20	TC-1	Traffic Control	12,720	40	3,230
21	Medium L&P				
22	A-10	Legacy Non-TOU	270	70	263,180
23	A-10 TOU	Legacy TOU	800	170	212,180
24	E-19 Voluntary	Legacy TOU, Voluntary	470	390	831,940
25	E-19 Mandatory	Legacy TOU, Mandatory	140	370	2,692,500
26	B-10	New TOU	39,970	7,600	190,250
27	B-19 Voluntary	New TOU Voluntary	29,610	8,930	301,690
28	B-19 Mandatory	New TOU Mandatory	1,300	3,450	2,663,310
29	Large L&P				
30	E-20	Legacy TOU	140	2,290	16,364,230
31	B-20	New TOU	920	11,760	12,766,410
32	<u>Agriculture</u>				
33	AG-1A	Legacy Small Non-TOU	330	0	9,150
34	AG-1B	Legacy Medium Non-TOU	60	0	42,690
35	AG-4A	Legacy Small 2-Period TOU < 35 hp	1,210	10	9,490
36	AG-4B	Legacy Medium 2-Period TOU > 35 hp	1,890	130	69,940
37	AG-4C	Legacy Medium 3-Period TOU > 35 hp	190	30	155,390
38	AG-5A	Legacy Small 2-Period TOU < 35 hp	230	10	28,120
39	AG-5B	Legacy Large 2-Period TOU > 35 hp	710	150	215,270
40	AG-5C	Legacy Large 3-Period TOU > 35 hp	170	300	1,800,120
41	AG-RA	Legacy Small Split-Week 2-Period TOU < 35 hp	40	0	13,010
42	AG-RB	Legacy Medium Split-Week 2-Period TOU > 35 hp	50	0	9,280
43	AG-VA	Legacy Small Short-Peak 2-Period TOU < 35 hp	40	0	13,020
44	AG-VB	Legacy Medium Short-Peak 2-Period TOU > 35 hp	20	0	48,470
45	AG-A1	New TOU, < 35 kW Low Use	35,330	330	9,400
46	AG-A2	New TOU, < 35 kW High Use	8,370	170	20,510
47	AG-B	New TOU, ≥ 35kW Med Use	19,050	1,130	59,490
48	AG-C	New TOU, ≥ 35kW High Use	20,410	5,120	250,640
49	AG-FA	New TOU, < 35 kW Low Use Flex	1,240	20	14,880
50	AG-FB	New TOU, 35 + kW Med Use Flex	940	50	58,320
51	AG-FC	New TOU, 35 + kW High Use Flex	320	50	149,310
52	<u>Standby</u>				
53	STOU	Legacy TOU Standby Service (All Votages)	50	0	0
54	SBP	New TOU Standby Service (Primary Voltage)	190	0	21,780
55	SBS	New TOU Standby Service (Secondary Voltage)	30	0	131,610
56	SBT	New TOU Standby Service (Transmission Voltage)	220	370	1,683,480
57	BEV				
58	BEV1	Business Electric Vehicles ≤100 kW	220	20	77,660
59	BEV2	Business Electric Vehicles ≥100 kW	360	290	804,340
60	Total		640,760	50,620	79,000

Note: Numbers are rounded

Recorded 2023
Residential Households and Sales by Schedule

					Annual Average
Line			Current	Annual	Sales Per
No.	Schedule	Description	Households	Sales (GWh)	Customer (kWh)
1	E-1	Standard	1,328,890	7,110	5,350
2	EL-1	Standard CARE	663,900	4,770	7,190
3	E-TOU-B	TOU, incl. CARE	70,700	600	8,430
4	E-TOU-C	TOU	1,976,880	8,080	4,090
5	EL-TOU-C	TOU CARE	487,470	2,080	4,280
6	E-TOU-D	TOU, incl. CARE	303,680	1,970	6,480
7	E-ELEC	Electric Home, incl. CARE	11,140	60	5,720
8	EV2A	EV Whole House, incl. CARE	116,010	820	7,070
9	EVA	EV Whole House	5,920	20	4,080
10	<u>EVB</u>	EV Separate Meter	410	0	3,310
11	Total		4,965,000	25,510	5,138

Recorded 2023 Non-Residential Billings and Sales

No. Schedule Description Billings Sales (GWh) Custom 12 Small L&P 13 A-1 Legacy Non-TOU 23,210 150 14 A-1 TOU Legacy TOU 2,350 30	6,330 10,970 81,780 1,940 14,450 22,970 3,230
12 Small L&P 13 A-1 Legacy Non-TOU 23,210 150 14 A-1 TOU Legacy TOU 2,350 30	6,330 10,970 81,780 1,940 14,450 22,970
13 A-1 Legacy Non-TOU 23,210 150 14 A-1 TOU Legacy TOU 2,350 30	10,970 81,780 1,940 14,450 22,970
14 A-1 TOU Legacy TOU 2,350 30	10,970 81,780 1,940 14,450 22,970
	81,780 1,940 14,450 22,970
15 A-6 Legacy TOU 3,010 250	1,940 14,450 22,970
16 A-15 Direct Current Services 460 0	14,450 22,970
17 B-1 New TOU 369,760 5,340	22,970
18 B-6 New TOU 59,660 1,370	
19 TC-1 Traffic Control 12,820 40	
20 Medium L&P	
21 A-10 Legacy Non-TOU 180 40	244,390
22 A-10 TOU Legacy TOU 700 140	201,860
23 E-19 Voluntary Legacy TOU, Voluntary 400 280	701,370
24 E-19 Mandatory Legacy TOU, Mandatory 110 270 2	,395,690
25 B-10 New TOU 38,190 7,130	186,670
26 B-19 Voluntary New TOU Voluntary 30,830 9,320	302,320
27 B-19 Mandatory New TOU Mandatory 1,270 3,380 2	,659,230
28 <u>Large L&P</u>	
29 E-20 Legacy TOU 110 1,990 17	,573,010
30 B-20 New TOU 940 11,990 12	,752,600
31 Agriculture	
32 ÅG-1A Legacy Small Non-TOU 300 0	6,360
33 AG-1B Legacy Medium Non-TOU 50 0	15,920
34 AG-4A Legacy Small 2-Period TOU < 35 hp 1,060 0	2,760
35 AG-4B Legacy Medium 2-Period TOU > 35 hp 1,650 30	17,410
36 AG-4C Legacy Medium 3-Period TOU > 35 hp 170 10	79,100
37 AG-5A Legacy Small 2-Period TOU < 35 hp 190 0	5,690
38 AG-5B Legacy Large 2-Period TOU > 35 hp 570 30	58,400
39 AG-5C Legacy Large 3-Period TOU > 35 hp 120 80	707,480
40 AG-R Legacy Small Split-Week 2-Period TOU 70 0	(1,710)
41 AG-V Legacy Small Short-Peak 2-Period TOU 40 0	78,190
42 AG-A1 New TOU, < 35 kW Low Use 34,440 240	7,010
43 AG-A2 New TOU, < 35 kW High Use 9,210 160	17,900
44 AG-B New TOU, ≥ 35kW Med Use 18,080 600	33,410
45 AG-C New TOU, ≥ 35kW High Use 20,590 3,400	165,070
46 AG-FA New TOU, < 35 kW Low Use Flex 1,290 10	10,390
47 AG-FB New TOU, 35 + kW Med Use Flex 1,030 30	29,680
48 AG-FC New TOU, 35 + kW High Use Flex 390 30	72,350
49 <u>Standby</u>	
50 STOU Legacy TOU Standby Service (All Votages) 40 (20)	(540,530)
51 SBP New TOU Standby Service (Primary Voltage) 190 10	73,000
52 SBS New TOU Standby Service (Secondary Voltage) 40 0	59,120
, , ,	,863,230
54 <u>BEV</u>	
55 BEV1 Business Electric Vehicles ≤100 kW 250 20	90,980
56 BEV2 Business Electric Vehicles ≥100 kW 460 430	934,710
57 Total 634,450 47,200	74,395

Note: Numbers are rounded

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX B REVENUE AND AVERAGE RATE SUMMARY AT PROPOSED RATES

1	PACIFIC GAS AND ELECTRIC COMPANY
2	APPENDIX B
3	REVENUE AND AVERAGE RATE SUMMARY AT
4	PROPOSED RATES
5	Pacific Gas and Electric Company's (PG&E)'s calculations, in Exhibit (PG&E-4),
6	Appendix B, are based on applying July 1, 2024 rates and adopted 2024 test year
7	sales to PG&E's proposals as presented in the April 18, 2025 Errata testimony in
8	Exhibits (PG&E-2) and (PG&E-3). Proposed rates and revenues are based solely
9	on PG&E's proposed rate changes and include the full four years of PG&E's
10	proposed transition plan for revenue allocation.

TABLE B-1 REVENUE AND AVERAGE RATES AT PROPOSED RATES

								-	PACIFIC GAS	AND ELECTRI	C COMPANY	/											
									2023 GENERA	L RATE CASE	- PHASE II												
									Rat	e Design Mode	el												
NINDI ED	DEVENUE																						
BUNDLED	REVENUE			T-ECRA					DWD														
	TO	TAC	TRBAA	& PacCorp	RS	Dist	PPP	ND	DWR Bond	CTC	ECRA	NSGC	AB32 Credit	RB	RB Credit	WH	Gen	CIA	PCIA	Total		2024 BDs	
	Revenue	Revenue	Revenue	Revenue	Revenue	Revenue	Revenue	Revenue	Revenue	Revenue	Revenue	Revenue	Revenue	Revenue	Revenue	Revenue	Revenue	Revenue	Revenue	Revenue	<u>kWh</u>	Proposed Rates	
-1	\$159,293,341	\$16,012,863	(\$21,412,702)	(\$436,727)		\$608,998,029	\$89,493,166	(\$8,742,356)			(\$86,037)	\$25,646,893	(\$61,403,828)			\$6,992,959	\$501,835,851	\$7,411,649		\$1,371,107,850	3,378,252,620	\$0.40586	
L-1	\$188,644,912	\$18,963,411	(\$25,358,231)	(\$517,199)		\$237,064,726	\$38,536,364	(\$10,353,326)		\$4.041.266		\$30,372,618	(\$65,540,366)	\$0	\$0	\$0	\$594,304,691	(\$3,282,567)		\$1,039,180,298	4,000,721,277	\$0.25975	
TOUC	\$157,030,657	. , ,	(\$21,108,545)	(\$430,524)		. , ,				. , . ,	(, , ,	\$25,282,591	(\$72,320,337)		(\$19,880,826)		\$509,984,310	\$6,921,904		\$1,450,433,752	3,330,254,871	\$0.43553	
LTOUC	\$42,326,060	\$4,254,801	(\$5,689,600)	(\$116,043)		\$59,511,008				\$1,210,912	(\$22,861)		(\$18,470,331)	\$0	\$0	\$0	\$139,841,055	(\$920,360)	\$7,166,634		897,637,251	\$0.27233	
-1	\$75,909,747	\$10,911,778	(\$14,591,435)	(\$208,116)		\$472,970,465	\$61,308,099	(\$6,225,358)				\$12,318,940	(\$18,590,047)	\$13,742,765	(\$13,742,765)	\$5,172,151	\$329,165,562	\$0	\$17,606,743		2,302,062,779	\$0.41749	
-6	\$22,279,115	\$3,202,332	(\$4,282,219)	(\$61,077)	\$54,869	\$118,788,040	\$20,905,693	(\$2,293,306)	\$3,785,235	\$857,360	(\$17,206)	\$3,615,299	(\$2,053,949)	\$4,033,156	(\$4,033,156)	\$1,905,324	\$96,885,695	\$0	\$5,167,136	\$268,738,341	675,597,489	\$0.39778	-4.
-15	\$1,738	\$250	(\$334)	(\$5)	\$4	\$46,999	\$1,345	(\$136)	\$296	\$51	(\$1)	\$282	(\$1,816)	\$315	(\$315)	\$113	\$7,688	\$0	\$403	\$56,878	52,719	\$1.07890	96.
C-1	\$321,866	\$46,267	(\$61,869)	(\$882)	\$793	\$2,173,344	\$78,135	(\$25,260)	\$54,757	\$9,443	(\$249)	\$52,234	\$0	\$58,271	(\$58,271)	\$20,986	\$1,272,021	\$0	\$74,655	\$4,016,241	9,761,000	\$0.41146	1.
-10T	\$99,657	\$15,932	(\$21,305)	(\$278)	\$245	\$109,595	\$74,287	(\$8,698)	\$18,855	\$3,431	(\$86)	\$16,053	\$0	\$20,065	(\$20,065)	\$4,134	\$383,569	\$0	\$27,118	\$722,511	3,361,176	\$0.21496	-1.
-10P	\$1,315,102	\$156,903	(\$209,814)	(\$2,737)		\$4,137,512	\$828,986	(\$89,664)	\$185,695	\$35,370	(\$843)	\$158,094	(\$12,398)		(\$197,611)		\$4,477,756	\$0	\$267,069	\$11,307,093	33,101,958	\$0.34158	0.
-10S	\$97,995,074	. , ,	(\$15,850,006)	(\$206,793)		\$346,648,727	\$63,761,356	(\$6,751,401)		\$2,663,293	(\$63,686)		(\$652,364)				\$377,925,318	\$0	\$20,175,207	\$928,308,123	2,500,625,161	\$0.37123	
-19T	\$190,107	\$26,764	(\$35,790)	(\$467)	\$468	\$496,641	\$112,840	(\$14,612)	\$31,676	\$5,408	(\$144)	\$26,968	\$0	\$33,708	(\$33,708)		\$669,743	\$0	\$42,755	\$1,559,245	5,646,504	\$0.27614	
-19T V	\$163,875	\$24,449	(\$32,693)	(\$427)	\$404	\$166,051	\$103,077	(\$13,348)	\$28,935	\$4,940	(\$131)	\$24,634	\$0	\$30,792	(\$30,792)		\$646,060	\$0	\$39,055	\$1,161,172	5,157,920	\$0.22512	
-19P	\$8,068,587	\$1,476,555	(\$1,974,478)	(\$25,761)		\$24,720,363	\$7,395,495	(\$830,327)	\$1,747,499	\$307,305	(\$7,934)	\$1,487,759	(\$523,013)		(\$1,859,638)		\$38,752,411	\$0	\$2,358,714	\$83,422,253	311,509,584	\$0.26780	
19P V	\$4,649,823	\$825,123	(\$1,103,370)	(\$14,396)		\$13,451,866	\$4,168,981	(\$469,235)	\$973,081	\$173,665	(\$4,433)	\$831,384	\$0	. , ,	(\$1,039,195)		\$21,791,751	\$0	\$1,318,087	\$46,857,633	174,076,544	\$0.26918	
·19S	\$21,276,896	\$3,693,999	(\$4,939,686)	(\$64,447)		\$80,528,651	\$19,864,789	(\$2,094,873)	\$4,371,838	\$775,316	(\$19,848)	\$3,722,029	(\$480,076)		(\$4,652,383)		\$113,266,476	\$0	\$5,900,955	\$247,084,886	779,324,779	\$0.31705	
19S V		\$10,265,925	(\$13,727,789)	(\$179,104)		\$242,952,559		(\$5,714,204)				\$10,343,821		\$12,929,351		\$3,356,354	\$313,750,060	\$0	\$16,399,234	\$700,053,576	2,165,807,035	\$0.32323	
treetlights	\$2,034,308	\$349,597	(\$467,488)	(\$5,577)		\$22,474,885	\$729,326	(\$190,863)	\$413,747	\$60,404	(\$1,878)	\$292,505	\$0	\$440,297	(\$440,297)		\$8,927,597	\$0	\$477,967	\$35,233,773	73,754,624	\$0.47772	
tby B-20 T	\$12,895,699	\$1,758,686	(\$2,351,749)	(\$35,998)		\$16,629,059	\$7,947,645	(\$960,156)	\$2,081,400	\$263,709	(\$9,449)	\$2,259,917	(\$7,273,873)		(\$2,214,966)		\$38,576,801	\$0	\$2,088,595	\$74,313,889	371,030,894	\$0.20029	
by B-20 P	\$475,692	\$47,634	(\$63,697)	(\$975)		\$5,127,051	\$277,300	(\$26,006)	\$56,375	\$7,143	(\$256)	\$61,210	(\$2,215,380)	\$59,992	(\$59,992)		\$1,361,825	\$0 \$0	\$56,570	\$5,206,458	10,049,387	\$0.51809	
by B-20 S	\$173,898 \$5,199,688	\$34,980 \$793,057	(\$46,776) (\$1,060,491)	(\$716)		\$1,164,434 \$50,926,550	\$174,724 \$4,409,280	(\$19,097) (\$432,970)	\$41,399 \$938,581	\$5,245 \$151,428	(\$188) (\$4,261)	\$44,949 \$782,205	(\$2,225) (\$3,122,647)	\$44,055 \$998,810	(\$44,055) (\$998,810)		\$867,790 \$23,060,539	\$0	\$41,542 \$1,197,537	\$2,496,698 \$83,171,670	7,379,741 167,311,592	\$0.33832 \$0.49711	
G-A1	\$2,676,036	\$408,149	(\$545,785)	(\$14,256) (\$7,337)		\$16,717,605	\$2,537,757	(\$249,195)	\$483,044	\$87,154	(\$2,193)	\$402,564	(\$506,941)	\$514,041	(\$514,041)		\$11,762,601	\$0	\$616,316	\$34,578,959	86,107,442	\$0.49711	
G-A2 G-B	\$22,114,349	\$3,372,883	(\$4,510,283)	(\$60,629)		\$195,073,956	\$34,055,707	(\$3,295,442)	\$3,991,798		(\$18,122)		(\$799,598)			\$2,546,901	\$11,762,601	\$0	\$5,093,142		711,578,673	\$0.52501	
G-B G-C	\$95,737,492		(\$19,525,926)	(\$262,477)		\$398,632,900	\$81,668,380	(\$8,892,874)			(\$78,456)			\$18,390,255		\$6,872,908	\$394,856,102	\$0		\$1,020,235,699	3,080,568,053	\$0.33118	
-20T		\$10,207,495		(\$148,830)		\$33,020,474		(\$5,724,081)			(\$54,845)			\$12,855,761		\$1,858,033	\$258,124,961	\$0	\$13,871,182		2,153,479,992	\$0.19135	
-20P	\$42,013,096	\$7,677,745	(\$10,266,825)	(\$111,945)		\$120,416,322	\$36,523,732	(\$4,239,061)			(\$41,253)	\$6,463,911	(\$3,864,413)			\$2,080,376	\$209,845,816	\$0	\$11,240,051	\$428,364,734	1,619,777,357	\$0.26446	
-20S	\$7,855,652	\$1,174,746	(\$1,570,893)	(\$17,128)		\$26,317,106			\$1,390,309	\$232,282	(\$6,312)	\$989,022	(\$97,033)		(\$1,479,526)		\$33,927,575	\$0	\$1,815,150	\$77,412,230	247,836,775	\$0.31235	
EV-1 S	\$1,016,275	\$146,086	(\$195,349)	(\$2,786)		\$649,784	\$786,565	(\$79,756)	\$172,893	\$29,817	(\$785)	\$164,925	\$0	\$183,987	(\$183,987)		\$4,502,225	\$0	\$207,833	\$7,466,492	30,819,879	\$0.24226	
EV-2 S	\$5,190,389	\$746,101	(\$997,701)	(\$13,017)		\$2,984,944	\$3,863,142	(\$407,394)	\$883,009	\$150,777	(\$4,009)	\$751,763	\$0	\$939,672	(\$939,672)		\$24,890,021	\$0	\$1,186,257	\$39,476,357	157,405,373	\$0.25079	
EV-2 P	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	70	
OTALS	\$1,083,143,197	\$138,834,777	(\$185,652,482)	(\$2,946,655)	\$2,667,536	\$3,758,826,942	\$722,538,517	(\$84,192,298)	\$134,007,181	\$31,231,365	(\$745,959)	\$171,192,678	(\$264,096,424)	\$145,612,812	(\$145,612,830)	\$49,098,167	\$4,167,147,883	\$10,130,625	\$221,986,418	\$9,953,171,453	29,290,050,446	\$0.33981	0.0
			,	,				,			,				,								
es	\$547,294,970	\$55,016,483	(\$73,569,078)	(\$1,500,493)	\$1,347,861	\$1,561,501,060	\$265,471,521	(\$34,496,006)	\$34,964,283	\$13,465,183	(\$295,603)	\$88,116,775	(\$217,734,861)	\$40,048,426			\$1,745,965,907	\$10,130,625	\$92,667,906	\$4,105,176,863	11,606,866,019	\$0.35369	-0.2
_&P		\$14,160,627	(\$18,935,857)	(\$270,081)		\$593,978,849		(\$8,544,060)				\$15,986,754				. ,	\$427,330,967	\$0		\$1,233,900,666	2,987,473,987	\$0.41302	
_&P	. , ,	\$12,025,799	(, , , ,			\$350,895,834									(\$15,145,811)					\$940,337,727		\$0.37064	
9		\$16,312,816				\$362,316,131												\$0		\$1,080,138,766		\$0.31385	
t		\$349,597	(\$467,488)		\$5,010	\$22,474,885		(\$190,863)			(\$1,878)			\$440,297		\$134,233	\$8,927,597	\$0	\$477,967		73,754,624	\$0.47772	
ру		\$1,841,301	(\$2,462,222)		\$33,359	\$22,920,544		(\$1,005,259)			(\$9,893)			\$2,319,014		\$468,954	\$40,806,417		\$2,186,706	\$82,017,045	388,460,022	\$0.21113	
}	\$125,727,565				\$309,639			(\$12,870,482)						\$24,151,061		\$9,947,025	\$541,163,254	\$0		\$1,511,568,753	4,045,565,760	\$0.37364	
0T		\$10,207,495			\$126,735			(\$5,724,081)						\$12,855,761			\$258,124,961		\$13,871,182		2,153,479,992	\$0.19135	
10P			(\$10,266,825)		\$103,469			(\$4,239,061)						\$9,669,684		\$2,080,376	\$209,845,816		\$11,240,051		1,619,777,357	\$0.26446	
20S		\$1,174,746			\$19,347		\$5,690,320		\$1,390,309		(\$6,312)			\$1,479,526			\$33,927,575	\$0			247,836,775	\$0.31235	
ΕV	\$6,206,664	\$892,188			\$15,286		\$4,649,707		\$1,055,902		(\$4,794)			\$1,123,660			\$29,392,247	\$0		\$46,942,849	188,225,252	\$0.24940	
DTAL	\$1,083,143,197	\$138,834,777	(\$185,652,482)	(\$2,946,655)	\$2,667,536	\$3,758,826,942	\$722,538,517	(\$84,192,298)	\$134,007,181	\$31,231,365	(\$745,959)	\$171,192,678	(\$264,096,424)	\$145,612,812	(\$145,612,830)	\$49,098,167	\$4,167,147,883	\$10,130,625	\$221,986,418	\$9,953,171,453	29,290,050,446	\$0.33981	0.0

TABLE B-1 REVENUE AND AVERAGE RATES AT PROPOSED RATES (CONTINUED)

								PACI	FIC GAS AND E	ELECTRIC COMF	PANY										
								2023		TE CASE - PHAS	SE II										
									Rate Des	sign Model											
DA / CCA F	REVENUE																				
				T-ECRA					DWR												
	ТО	TAC	TRBAA	& PacCorp	RS	Dist	PPP	ND	Bond	СТС	ECRA	NSGC	AB32 Credit	RB	RB Credit	WH	CIA	PCIA	Total	134/1-	2024 BDs
E-1	Revenue \$184,965,093	Revenue \$18,593,500	Revenue (\$24,863,578)	Revenue (\$507,110)	Revenue \$455,525	Revenue \$716,327,465	Revenue \$103,915,906	Revenue (\$10,151,276)	Revenue \$19,830,553	Revenue \$3,962,435	Revenue (\$99,903)	Revenue \$29,780,152	Revenue (\$101,584,774)	Revenue \$23,417,815	Revenue (\$23,417,836)	Revenue \$8,119,946	Revenue \$4,500,482	Revenue \$117,774,316	Revenue \$1,071,018,709	kWh 3,922,785,705	Proposed Rates \$0.27303
EL-1	\$68,681,683	\$6,904,760	(\$9,233,176)	(\$188,317)		\$85,910,940	\$14,030,287	(\$3,769,430)	\$0	\$1,471,341	(\$37,096)	\$11,058,038	(\$36,929,435)	\$0	\$0	\$0	(\$4,144,265)		\$159,075,945	1,456,828,564	\$0.10919
ETOUC	\$411,734,786	\$41,389,381	(\$55,346,660)	(\$1,128,834)	\$1,014,020	\$1,636,992,932	\$283,587,021	(\$27,702,484)	\$48,477,612	\$10,813,504	(\$222,385)	\$66,291,020	(\$197,815,362)	\$52,127,577	(\$52,127,577)	\$22,159,373	(\$4,907,097)	\$0	\$2,235,336,826	8,731,936,819	\$0.25600
ELTOUC	\$82,624,303	\$8,305,756	(\$11,106,614)	(\$226,527)		\$111,389,568	\$18,315,495	(\$4,920,550)	\$0	\$1,920,726	(\$44,627)	\$13,302,858	(\$40,948,047)	\$0	\$0	\$0	(\$5,579,745)		\$173,236,083	1,752,269,224	\$0.09886
B-1 B-6	\$132,436,181 \$31,234,888	\$19,037,084 \$4,486,566	(\$25,456,748) (\$5,999,521)	(\$363,087) (\$85,571)	. ,	\$811,588,806 \$167,761,319	\$104,165,163 \$27,706,150	(\$10,576,062) (\$3,044,350)	\$22,484,536 \$5,288,262	\$3,953,897 \$1,138,141	(\$102,286) (\$24,106)	\$21,492,070 \$5,065,145	(\$24,482,642) (\$2,561,770)	\$23,976,127 \$5,650,575	(\$23,976,127) (\$5,650,575)		\$0 \$0	\$37,695,741 \$8,706,347	\$1,100,985,616 \$242,277,732	4,016,262,421 946,532,914	\$0.27413 \$0.25596
B-15	\$10,450	\$4,466,566	(\$5,999,521)	(\$05,571)	\$70,925	\$629,402	\$8,088	(\$820)	\$3,200,202	\$1,136,141	(\$24,100)	\$1,696	(\$34,858)	\$5,050,575	(\$5,650,575)		\$0	\$3,296	\$619,502	316,903	\$1.95486
TC-1	\$955,026	\$137,282	(\$183,576)	(\$2,618)		\$6,026,132	\$231,837	(\$74,949)	\$162,473	\$28,020	(\$738)	\$154,985	\$0	\$172,899	(\$172,899)		\$0	\$274,628	\$7,773,123	28,962,410	\$0.26839
B-10T	\$16,842	\$3,215	(\$4,299)	(\$56)	\$41	\$39,538	\$14,989	(\$1,755)	\$3,805	\$692	(\$17)	\$3,239	\$0	\$4,049	(\$4,049		\$0	\$8,405	\$85,473	678,205	\$0.12603
B-10P	\$1,803,408	\$255,228	(\$341,296)	(\$4,453)		\$6,047,820	\$1,355,485	(\$147,133)	\$300,452	\$58,041	(\$1,371)	\$257,165	\$0	\$321,445	(\$321,445		\$0	\$497,568	\$10,178,600	53,845,573	\$0.18903
B-10S B-19T	\$192,082,908 \$528,614	\$25,427,920 \$108,892	(\$34,002,694) (\$145,613)	(\$443,628) (\$1,900)		\$722,727,316 \$558,911	\$134,551,031 \$459,096	(\$14,227,482) (\$59,450)	\$30,004,026 \$128,874	\$5,612,458 \$22,002	(\$136,624) (\$585)	\$25,620,862 \$109,718	(\$806,018) \$0	\$32,025,023 \$137,144	(\$32,025,023)		\$0 \$0	\$51,894,096 \$125,160	\$1,148,618,462 \$1,863,050	5,364,540,109 22,973,036	\$0.21411 \$0.08110
B-19T V	\$444,349	\$83,807	(\$112,068)	(\$1,462)	\$1,094	\$330,272	\$353,335	(\$45,754)	\$99,185	\$16,934	(\$450)	\$84,443	\$0	\$105,550	(\$105,550	\$20,027	\$0	\$156,442	\$1,431,697	17,680,766	\$0.08110
B-19P	\$13,420,295	\$2,471,177	(\$3,304,504)	(\$43,113)	. ,	\$42,382,980	\$12,312,518	(\$1,382,384)	\$2,924,631	\$511,623	(\$13,278)	\$2,489,927	(\$287,688)	\$3,112,307	(\$3,112,307		\$0	\$3,826,166	\$76,089,269	521,345,262	\$0.14595
B-19P V	\$8,204,502	\$1,448,845	(\$1,937,423)	(\$25,277)		\$24,206,218	\$7,313,927	(\$821,169)	\$1,714,704	\$303,916	(\$7,785)	\$1,459,839	\$0	\$1,824,739	(\$1,824,739		\$0	\$2,476,141	\$44,800,897	305,663,584	\$0.14657
B-19S	\$58,189,491	\$10,876,732	(\$14,544,571)	(\$189,761)		\$222,695,047	\$56,952,293	(\$6,019,503)	\$12,829,964	\$2,227,827	(\$58,441)		(\$372,186)		(\$13,698,627		\$0	\$18,418,268	\$375,643,408	2,294,669,157	\$0.16370
B-19S V Streetlights	\$161,648,933 \$4,955,819	\$32,286,529 \$851,660	(\$43,174,155) (\$1,138,856)	(\$563,287) (\$13,587)	\$398,105 \$12,205	\$712,873,019 \$39,419,343	\$168,500,546 \$1,716,498	(\$17,841,578) (\$464,964)	\$37,983,589 \$1,007,937	\$6,603,195 \$147,152	(\$173,475) (\$4,576)	\$32,531,513 \$712,577	(\$778,190) \$0	\$40,663,051 \$1,072,617	(\$40,663,051) (\$1,072,617)		\$0 \$0	\$52,654,889 \$1,411,005	\$1,153,429,246 \$48,939,222	6,811,503,966 179,675,109	\$0.16934 \$0.27238
Stby B-20 T	\$3,418,142	\$612,193	(\$818,636)	(\$12,531)		\$4,438,764	\$2,766,550	(\$334,227)	\$724,529	\$91,796	(\$3,289)	\$786,670	(\$4,384,884)	\$771,023	(\$771,023		\$0	\$829.617	\$8,266,473	129,154,675	\$0.27238
Stby B-20 P	\$297,210	\$23,898	(\$31,957)	(\$489)	\$732	\$3,107,448	\$139,121	(\$13,047)	\$28,283	\$3,583	(\$128)	\$30,709	(\$327,449)	\$30,098	(\$30,098)		\$0	\$17,918	\$3,296,300	5,041,746	\$0.65380
Stby B-20 S	\$111,376	\$23,359	(\$31,236)	(\$478)	\$274	\$702,712	\$116,678	(\$12,753)	\$27,645	\$3,503	(\$126)	\$30,016	(\$1,248)	\$29,419	(\$29,419)		\$0	\$2,780	\$983,394	4,928,062	\$0.19955
AG-A1	\$1,746,019	\$266,303	(\$356,105)	(\$4,787)	\$4,300	\$16,114,754	\$1,480,606	(\$145,388)	\$315,169	\$50,849	(\$1,431)	\$262,659	(\$596,151)	\$335,394	(\$335,394		\$0	\$509,282	\$19,758,442	56,182,075	\$0.35169
AG-A2 AG-B	\$927,544 \$6,980,708	\$141,469 \$1,064,698	(\$189,175) (\$1,423,735)	(\$2,543) (\$19,139)		\$5,267,399 \$55,222,426	\$821,250 \$7,082,233	(\$80,643) (\$685,321)	\$167,428 \$1,260,067	\$28,204 \$239,686	(\$760) (\$5,721)	\$139,533 \$1,050,130	(\$96,313) (\$182,849)		(\$178,172) (\$1,340,927)		\$0 \$0	\$266,580 \$1,982,576	\$7,454,584 \$73,112,608	29,845,798 224,619,897	\$0.24977 \$0.32549
AG-C	\$35,920,632	\$5,478,619	(\$7,326,112)	(\$98,481)		\$133,926,847	\$28,420,378	(\$3,094,696)	\$6,483,930	\$1,082,349	(\$29,437)	\$5,403,653	(\$435,323)	\$6,900,009	(\$6,900,009)		\$0	\$8,344,656	\$216,557,233	1,155,826,717	\$0.18736
B-20T	\$88,213,821	\$17,366,456	(\$23,222,752)	(\$253,211)		\$53,435,547	\$76,151,531	(\$9,526,677)	\$20,553,152	\$2,996,645	(\$93,310)	. , ,	(\$9,320,281)		(\$21,872,066		\$0	\$19,927,339	\$254,158,723	3,663,809,284	\$0.06937
B-20P	\$125,478,599	\$22,531,942	(\$30,130,138)	(\$328,526)		\$352,254,792	\$106,848,708	(\$12,401,204)	\$26,666,491	\$4,204,248	(\$121,064)	\$18,969,693	(\$5,636,440)		(\$28,377,703		\$0	\$27,698,551	\$642,430,733	4,753,574,286	\$0.13515
B-20S	\$42,277,420	\$7,378,496	(\$9,866,664)	(\$107,582)		\$135,988,630	\$35,476,787	(\$4,046,093)	\$8,732,429	\$1,448,182	(\$39,645)	\$6,211,972	(\$277,204)	\$9,292,797	(\$9,292,797		\$0	\$9,908,571	\$235,315,812	1,556,644,705	\$0.15117
FPP T FPP P	\$0 \$0				\$0 \$0	\$5,053,375 \$930.978	\$6,009,970 \$297,466	(\$751,857) (\$34,525)	\$1,629,856 \$74,842	\$236,499 \$11,705	(\$7,399) (\$340)	\$1,159,427 \$53,240	\$0 \$0	\$1,734,445 \$79,645	(\$1,734,445)		\$0 \$0	\$0	\$13,573,923 \$1,350,309	290,538,397 13,341,351	\$0.04672 \$0.10121
FPP S	\$0				\$0	\$4,847,886	\$1,886,023	(\$215,099)	\$466,286	\$76,989	(\$2,117)	\$331,701	\$0	\$496,208	(\$496,208		\$0	\$0	\$7,504,712	83,120,252	\$0.09029
BEV-1 S	\$2,156,868	\$310,043	(\$414,595)	(\$5,913)	\$5,312	\$1,366,947	\$1,669,348	(\$169,268)	\$366,935	\$63,281	(\$1,666)	\$350,025	\$0	\$390,481	(\$390,481)		\$0	\$0	\$5,837,948	65,409,855	\$0.08925
BEV-2 S	\$16,819,673	\$2,417,773	(\$3,233,092)	(\$42,182)		\$9,642,016	\$12,516,849	(\$1,319,984)	\$2,861,428	\$488,528	(\$12,991)	\$2,436,119	\$0	\$3,045,048	(\$3,045,048)		\$0	\$0	\$43,390,880	510,078,680	\$0.08507
BEV-2 P	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	
TOTALS	\$1,678,285,582	\$230,285,084	(\$307,941,556)	(\$4,664,480)	\$4,133,250	\$6,090,207,548	\$1,217,173,162	(\$134,081,876)	\$253,600,851	\$49,818,256	(\$1,247,174)	\$273,210,916	(\$427,859,112)	\$273,184,870	(\$273,184,891)	\$83,043,317	(\$10,130,625)	\$390,561,811	\$9,384,394,933	48,970,585,507	\$0.19163
_	0740		(0100 5	(00.0	04.045.:-	#0.550	04406:===:	(0.15.7.17.17.17.17.17.17.17.17.17.17.17.17.1	0.00	0404	(0.11.11.11	0.00	(00.00.00.00.00.00.00.00.00.00.00.00.00.		(Apr	00000	(040.455.5)	04406555	00.500.55==5	15.000.000.000	
Res SL&P	\$748,005,865	\$75,193,397	(*,,,	(*))	\$1,842,177	1 / / /	\$419,848,709	(\$46,543,740)	\$68,308,165	\$18,168,006	(* .).)	\$120,432,067	(\$377,277,618)	, ,	(\$75,545,413)	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(+ -,,,	\$142,925,785	\$3,638,667,563	15,863,820,313	
ML&P	\$164,636,544 \$193,903,158	\$23,662,434 \$25,686,363	(\$31,641,853) (\$34,348,289)	(\$451,305) (\$448,137)		\$986,005,659 \$728,814,673	\$132,111,238 \$135,921,505	(\$13,696,181) (\$14,376,370)	\$27,937,048 \$30,308,283	\$5,120,365 \$5,671,191	(\$127,138) (\$138,013)		(\$27,079,270) (\$806,018)		(\$29,801,493)	\$11,379,059 \$9,935,311	\$0 \$0	\$46,680,012 \$52,400,070	\$1,351,655,973 \$1,158,882,535	4,992,074,647 5,419,063,888	
B19	\$242,436,185	\$47,275,982	(\$63,218,334)	(\$824,800)		\$1,003,046,446	\$245,891,716	(\$26,169,839)	\$55,680,947	\$9,685,496	(\$254,014)		(\$1,438,063)		(\$59,541,417)		\$0	\$77,657,067	\$1,653,257,567	9,973,835,772	
Stlt	\$4,955,819	\$851,660	(\$1,138,856)	(\$13,587)		\$39,419,343	\$1,716,498	(\$464,964)	\$1,007,937	\$147,152	(\$4,576)	\$712,577	\$0	\$1,072,617	(\$1,072,617)		\$0	\$1,411,005	\$48,939,222	179,675,109	
Stby	\$3,826,728	\$659,450	(\$881,829)	(\$13,498)		\$8,248,924	\$3,022,348	(\$360,027)	\$780,457	\$98,882	(\$3,543)	\$847,395	(\$4,713,582)		(\$830,540)		\$0	\$850,314	\$12,546,167	\$139,124,483	
AG POOT	\$45,574,903	\$6,951,089	(\$9,295,127)	(\$124,949)		\$210,531,426 \$52,425,547	\$37,804,466	(\$4,006,048)	\$8,226,595	\$1,401,089	(\$37,348)		(\$1,310,636)		(\$8,754,502)		\$0	\$11,103,095	\$316,882,866	1,466,474,486	
B20T B20P	\$88,213,821 \$125,478,599	\$17,366,456 \$22,531,942	(\$23,222,752) (\$30,130,138)	(\$253,211) (\$328,526)		\$53,435,547 \$352,254,792	\$76,151,531 \$106,848,708	(\$9,526,677) (\$12,401,204)	\$20,553,152 \$26,666,491	\$2,996,645 \$4,204,248	(\$93,310) (\$121,064)		(\$9,320,281) (\$5,636,440)		(\$21,872,066) (\$28,377,703)		\$0 \$0	\$19,927,339 \$27,698,551	\$254,158,723 \$642,430,733	3,663,809,284 4,753,574,286	
B20S	\$42,277,420	\$7,378,496	(\$9,866,664)	(\$107,582)		\$135,988,630	\$35,476,787	(\$4,046,093)	\$8,732,429	\$1,448,182	(\$39,645)		(\$277,204)		(\$9,292,797)		\$0	\$9,908,571	\$235,315,812	1,556,644,705	
FPP T	\$0	\$0	\$0	\$0	\$0	\$5,053,375	\$6,009,970	(\$751,857)	\$1,629,856	\$236,499	(\$7,399)	\$1,159,427	\$0	\$1,734,445	(\$1,734,445)		\$0	\$0	\$13,573,923	290,538,397	
FPP P	\$0	\$0	\$0	\$0	\$0	\$930,978	\$297,466	(\$34,525)	\$74,842	\$11,705	(\$340)	\$53,240	\$0	\$79,645	(\$79,645)		\$0	\$0	\$1,350,309	13,341,351	
FPP S	\$0	\$0	\$0	\$0	\$0	\$4,847,886	\$1,886,023	(\$215,099)	\$466,286	\$76,989	(\$2,117)		\$0	\$496,208	(\$496,208)		\$0	\$0	\$7,504,712	83,120,252	
TOTAL	\$18,976,541 \$1,678,285,582	\$2,727,816	(\$3,647,687)	(\$48,095)		\$11,008,963	\$14,186,197	(\$1,489,252)	\$3,228,362	\$551,810 \$40,818,256	(\$14,657)		(\$427.859.112)	\$3,435,529	(\$3,435,529)		(\$10.130.625)	\$0	\$49,228,828	575,488,535	
IOIAL	\$1,070,283,382	\$230,285,084	(\$307,941,556)	(\$4,004,480)	\$4,133,250	\$0,070,207,348	\$1,217,173,162	(\$134,081,876)	φ433,000,831	\$49,818,256	(\$1,24/,1/4)	\$273,210,916	(\$427,859,112)	\$213,184,870	(\$273,184,891	, \$65,045,51/	(\$10,130,023)	\$390,561,811	\$9,384,394,933	48,970,585,507	

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX C PRESENT AND PROPOSED RATES

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX C PRESENT AND PROPOSED RATES

 Pacific Gas and Electric Company's (PG&E) proposals in this exhibit are based on July 1, 2024 rates and adopted 2024 test year sales. Proposed rates shown in Table C-1 do not include any revenue allocation changes, while those in Tables C-2, C-3, and C-4 include all four years of the transition to allocation of full cost of service to each customer class.

PRESENT RATES (July 1, 2024) PROPOSED RATES E-1, EM, ES, ESR, ET Distr Gen PCIA PPP CIA Other Total Distr Gen PCIA PPP CIA Other Total ENERGY CHARGE (/kWh) .18681 .14852 .00798 .02649 (.04073) .05921 .38828 .18325 .14855 .00798 .02649 (.02156) .05921 .40392 101% - 400% of Baseline .18325 .14855 .00798 .02649 .03844 .05921 .46392 18681 Over 400% of Baseline .18681 .14852 .00798 .02649 .05715 .05921 .48617 .18325 .14855 .00798 .02649 .03844 .05921 .46392 MINIMUM CHARGE (/meter/day) .39167 11.92 .39167 \$11.92 ES DISCOUNT (/dwelling .00000 .00000 0.00 .02678 .02678 .82 unit/day) ES MARL (/kWh) .03473 .01419 .04892 .03473 .01419 .04892 ET DISCOUNT (/dwelling .05436 .05436 1.65 .11644 .11644 3.54 ET MARL (/kWh) .03473 .01419 .04892 .03473 .01419 .04892 Illustrative Rates with D.24-05-029 Approved Changes ENERGY CHARGE (/kWh) Baseline Usage 101% - 400% of Baseline .35730 .41730 16972 .14855 .00798 .00105 (.02156) .05156 .14855 .16972 .00798 .00105 .03844 .05156 Over 400% of Baseline .16972 .14855 .00798 .00105 .03844 .05156 .41730 BASE SERVICES CHARGE (/meter/day) (.15206)\$0.43 \$0.12 .39688 12.08 Bracket 2 Bracket 3 .24449 \$0.43 \$0.12 .79343 24.15 E-TOU-C (Tiered) PPP PPP PCIA CIA Other Total PCIA CIA Other Total Distr Gen Distr Gen SUMMER ENERGY CHARGE (\$/kWh) Peak Off-Peak .22304 .21555 .00798 .02649 .05862 .05921 .59089 28988 .29342 .00798 .02649 .03184 .05921 .70882 .20304 .13255 .00798 .02649 .05862 .05921 .48789 .21088 .00798 .46882 .13242 .02649 .03184 .05921 Baseline Credit (.09788)(.09788)(.06000)(.06000)WINTER ENERGY CHARGE (\$/kWh) .16892 .15549 .00798 .02649 .05862 .47672 .17300 .13938 .00798 .03184 .43790 Off-Peak .16560 .12881 .00798 .02649 .05862 .05921 44672 .16200 .11438 .00798 .02649 .03184 .05921 40190 (.09788) (.09788) (.06000) (.06000) MINIMUM CHARGE (/meter/day) .39167 .39167 11.92 (/kWh) Illustrative Rates with D.24-05-029 Approved Changes (\$/kWh) .27634 .03184 .66220 Off-Peak .19734 .13242 .00798 .00105 03184 .05156 .42220 (.06000) (.06000) Baseline Credit (\$/kWh) .15947 .13938 .00798 .03184 .39128 .00105 Off-Peak .14847 11438 .00798 .00105 03184 .05156 35528 (.06000) Baseline Credit (.06000) BASE SERVICES CHARGE (/meter/day) Bracket 2 (.15206) 43356 .11538 39688 12.08

Bracket 3

.24449

.43356

.11538

.79343

24.15

E-TOU-D (Non-Tiered)																
	Distr	Gen	PCIA	PPP	CIA	Other	Total	_	Distr	Gen	PCIA	PPP	CIA	Other	Total	
SUMMER ENERGY CHARGE (/kWh)																
Peak	.23174	.22676	.00798	.02649	.00000	.05921	.55219		.31942	.38557	.00798	.02649		.05921	.79867	
Off-Peak	.20174	.12180	.00798	.02649	.00000	.05921	.41723		.22242	.15657	.00798	.02649		.05921	.47267	
WINTER ENERGY CHARGE (/kWh)																
Peak	.18302	.18589	.00798	.02649	.00000	.05921	.46259		.17941	.15164	.00798	.02649		.05921	.42474	
Off-Peak	.17949	.15081	.00798	.02649	.00000	.05921	.42398		.16341	.12164	.00798	.02649		.05921	.37874	
MINIMUM CHARGE																
(/meter/day)							.39167	11.92							.39167	11.92
(/kWh)																
Illustrative Rates with D.24-05	-029 Approve	ed Changes														
(/kWh) Peak									.30589	.38557	.00798	0.00105		0.05156	.75205	
Off-Peak									.20889	.15657	.00798	0.00105		0.05156	.42605	
(/kWh)									16500	15161	00700	0.00000		0.05450	27706	
Peak Off-Peak									.16588 .14988	.15164 .12164	.00798	0.00000 0.00105		0.05156 0.05156	.37706 .33212	
BASE SERVICES CHARGE (// Bracket 2	meter/day)								(.15206)			.43356		.11538	.39688	12.08
Bracket 3									.24449			.43356		.11538	.79343	24.15
EV2A (Electric Vehicles)		Cam	PCIA	PPP	CIA	Other	Total		Diete	Can	DCIA	PPP	CIA	Other	Total	
SUMMER ENERGY CHARGE	Distr	Gen	PCIA	PPP	CIA	Other	Total	-	Distr	Gen	PCIA	PPP	CIA	Other	Total	
(/kWh)																
Peak	.31750	.21056	.00798	.02649	.00000	.05921	.62174		.34494	.29704	.00798	.02649		.05921	.73567	
Part-Peak Off-Peak	.25172 .09085	.16585 .12471	.00798	.02649	.00000	.05921	.51125 .30924		.26994 .14394	.14304	.00798	.02649 .02649		.05921 .05921	.50667 .37067	
WINTER ENERGY CHARGE	.00000		.00700	.02010	.00000	.00021	.00021				.007.00	.02010		.00021	.07007	
(/kWh)																
Peak Part-Peak	.24727 .24306	.15368 .14120	.00798	.02649	.00000	.05921	.49463 .47793		.22629	.14363	.00798	.02649 .02649		.05921 .05921	.46361 .43061	
Off-Peak	.09784		.00798	.02649	.00000	.05921	.30924		.11429	.11663	.00798	.02649		.05921	.32461	
MINIMUM CHARGE															00407	44.00
(\$/meter/day) (/kWh)							.39167	11.92							.39167	11.92
 ,																
Illustrative Rates with D.24-05	6-029 Annroys	ed Changes														
(/kWh)	-025 Applott	on onlinges														
Peak									.33141	.29704	.00798	.00105		0.05156	.68905	
Part-Peak Off-Peak									.25641 .13041	.14304	.00798	.00105 .00105		0.05156 0.05156	.46005 .32405	
(/kWh)									.13041	.13304	.00190	.00100		0.00100	.32403	
Peak									.21276	.14363	.00798	.00105		0.05156	.41698	
Part-Peak									.20176	.12163	.00798	.00105		0.05156	.38398	
Off-Peak									.10076	.11663	.00798	.00105		0.05156	.27798	
BASE SERVICES CHARGE (/	meter/day)															
Bracket 2 Bracket 3									(.15206) .24449			.43356 .43356		.11538 .11538	.39688 .79343	12.08 24.15
DIACKELS									.24449			.43330		.11000	.1 5343	24.10

E-ELEC	Distr	Gen	PCIA	PPP	CIA	Other	Total	_	Distr	Gen	PCIA	PPP	CIA	Other	Total	
(/kWh)	.22166	.28519	.00798	.02649	.00000	.05921	.60054		.26969	.29704	.00798	.02649		.05921	.66042	
Peak	.15889	.18608	.00798	.02649	.00000	.05921	.43866		.19469	.14304	.00798	.02649		.05921	.43142	
Part-Peak	.14731	.14098	.00798	.02649	.00000	.05921	.38198		.16869	.13304	.00798	.02649		.05921	.39542	
Off-Peak																
(/kWh)	.15227	.12307	.00798	.02649	.00000	.05921	.36902		.14434	.14363	.00798	.02649		.05921	.38165	
Peak	.15015	.10310	.00798	.02649	.00000	.05921	.34693		.13334	.12163	.00798	.02649		.05921	.34865	
Part-Peak	.14964	.08975	.00798	.02649	.00000	.05921	.33307		.13234	.11663	.00798	.02649		.05921	.34265	
Off-Peak																
Base Services Charge	.49281						.49281	15.00	.49281						.49281	15.00
(\$/meter/day)																
Illustrative Rates with D.24-05-02:	Approved C	hanges														
Peak									.28566	.29704	.00798	.00105		0.05156	.64330	
Part-Peak									.21066	.14304	.00798	.00105		0.05156	.41430	
Off-Peak									.18466	.13304	.00798	.00105		0.05156	.37830	
(/kWh)																
Peak									.16031	.14363	.00798	.00105		0.05156	.36454	
Part-Peak									.14931	.12163	.00798	.00105		0.05156	.33154	
Off-Peak									.14831	.11663	.00798	.00105		0.05156	.32554	
BASE SERVICES CHARGE (/mete Bracket 2 Bracket 3	er/day)								(.15206) .24449			.43356 .43356		.11538 .11538	.39688 .79343	12.08 24.15
EL-1, EML, ESL, ESRL, ETL		_								_						
	Distr	Gen	PCIA	PPP	CIA	Other	Total	-	Distr	Gen	PCIA	PPP	CIA	Other	Total	
ENERGY CHARGE (\$/kWh)	0.4077	44050				05150	05011		.05935	.14855	.00798	.00963	(04440)	05450	.26255	
Baseline Usage 101% - 400% of Baseline	.04877	.14852	.00798	.00963	(.01399)	.05153	.25244		.05935	.14855	.00798	.00963	(.01449) .02451	.05153 .05153	.20255	
Over 400% of Baseline	.04877 .04877	.14852 .14852	.00798	.00963	.04965 .04965	.05153 .05153	.31608 .31608		.05935	.14855	.00798		.02451			
Over 400% of Baseline	.04877	.14852	.00798	.00963	.04965	.05153	.31608		.05935	.14855	.00798	.00963	.02451	.05153	.30155	
MINIMUM CHARGE (/meter/day)							.19583	5.96							.19583	5.96
Illustrative Rates with D.24-05-02: ENERGY CHARGE (\$/kWh) Baseline Usage 101% - 400% of Baseline Over 400% of Baseline Base Services Charge	9 Approved Ci	hanges							.04017 .04017 .04017	.14855 .14855 .14855	.00798 .00798 .00798	0.00000 0.00000 0.00000	(.01449) .02451 .02451	0.04388 0.04388 0.04388	.22609 .26509 .26509	
Bracket 1									(.08395)			\$0.17		.11538	.19713	6.00

B-1	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)	Disti	Gen	FUIA	FFF	Other	TOTAL		Disti	Gen	FUIA	FFF	Other	TOtal	
Summer														
Peak	.19934	.20420	.00765	.02552	.04283	.47954		.17326	.21962	.00765	.02552	.04283	.46888	
Part-Peak	.19934	.15497	.00765	.02552	.04283	.43031		.15713	.14768	.00765	.02552	.04283	.38082	
Off-Peak	.19934	.13416	.00765	.02552	.04283	.40951		.14525	.13446	.00765	.02552	.04283	.35571	
Winter														
Peak	.17917	.14895	.00765	.02552	.04283	.40412		.14456	.14546	.00765	.02552	.04283	.36602	
Off-Peak	.17917	.13283	.00765	.02552	.04283	.38800		.14263	.13220	.00765	.02552	.04283	.35082	
Super Off-Peak	.17917	.11641	.00765	.02552	.04283	.37159		.14265	.11090	.00765	.02552	.04283	.32956	
CUSTOMER CHARGE (/mete														
Single-phase	.32854					.32854	10.00	1.64271					1.64271	50.00
Polyphase	.82136					.82136	25.00	3.28542					3.28542	100.00
B1-STORAGE														
DI-GIOIGGE	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (/kW)			1 01/1		0 11101	rotai			00	. 0., (Outlot	7000	
Summer	7.53					7.53		6.48					6.48	
Winter	7.53					7.53		6.48					6.48	
ENERGY CHARGE (/kWh)														
Summer														
Peak	.22611	.20910	.00765	.02552	.04283	.51121		.20775	.20899	.00765	.02552	.04283	.49274	
Part-Peak	.12727	.16664	.00765	.02552	.04283	.36991		.10891	.16653	.00765	.02552	.04283	.35144	
Off-Peak	.11569	.13089	.00765	.02552	.04283	.32258		.09733	.13078	.00765	.02552	.04283	.30411	
Winter		45050			0.4000	44000		40000				0.4000	00.170	
Peak	.17874	.15852	.00765	.02552	.04283	.41326		.16038	.15841	.00765	.02552	.04283	.39479	
Part-Peak Off-Peak	.16158 .09453	.14618 .12418	.00765 .00765	.02552 .02552	.04283 .04283	.38376 .29471		.14322 .07617	.14607 .12407	.00765 .00765	.02552 .02552	.04283	.36529 .27624	
Super Off-Peak	.09453	.10776	.00765	.02552	.04283	.27829		.07617	.10765	.00765	.02552	.04283	.25982	
Super Sil-i cak	.03433	.10770	.00703	.02002	.04203	.21023		.07017	.10703	.00703	.02332	.04203	.23302	
CUSTOMER CHARGE (/mete	r/day)													
Single-phase	.32854					.32854	10.00	1.64271					1.64271	50.00
Polyphase	.82136					.82136	25.00	3.28542					3.28542	100.00
B-6														
5-0	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)	Disti	OCII	1 01/1		Outoi	Total		Disti	OUII	1 01/1		Outoi	Total	
Summer														
Peak	.28091	.29846	.00765	.02361	.04283	.65346		.27727	.30391	.00765	.02361	.04283	.65527	
Off-Peak	.19322	.12853	.00765	.02361	.04283	.39583		.15006	.13096	.00765	.02361	.04283	.35511	
Winter														
Peak	.17464	.15804	.00765	.02361	.04283	.40677		.13508	.14355	.00765	.02361	.04283	.35272	
Off-Peak	.17060	.11849	.00765	.02361	.04283	.36317		.12742	.12068	.00765	.02361	.04283	.32219	
Super Off-Peak	.17060	.08241	.00765	.02361	.04283	.32709		.09516	.05997	.00765	.02361	.04283	.22922	
CUSTOMER CHARGE (/mete	r/day)													
Single-phase	.32854					.32854	10.00	1.64271					1.64271	50.00
Polyphase	.82136					.82136	25.00	3.28542					3.28542	100.00
E-CARE														
	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
Discount (/kWh)														
B-1/A-1	(.12359)				(.00776)			(.09432)				(.02677)		
B-1/A-1 B-6/A-6	(.12359) (.12244)			(.01686)	(.00776)	(.14706)		(.10299)			(.01686)	(.02677)	(.14662)	
B-1/A-1 B-6/A-6 B-15/A-15	(.12359) (.12244) (.12359)			(.01686) (.01686)	(.00776) (.00776)	(.14706) (.14821)		(.10299) (.09432)			(.01686) (.01686)	(.02677) (.02677)	(.14662) (.13795)	
B-1/A-1 B-6/A-6 B-15/A-15 B-10/A-10 S	(.12359) (.12244) (.12359) (.11066)			(.01686) (.01686) (.01686)	(.00776) (.00776) (.00740)	(.14706) (.14821) (.13492)		(.10299) (.09432) (.10282)			(.01686) (.01686) (.01686)	(.02677) (.02677) (.02605)	(.14662) (.13795) (.14573)	
B-1/A-1 B-6/A-6 B-15/A-15 B-10/A-10 S B-10/A-10 P	(.12359) (.12244) (.12359) (.11066) (.11066)			(.01686) (.01686) (.01686) (.01686)	(.00776) (.00776) (.00740) (.00740)	(.14706) (.14821) (.13492) (.13477)		(.10299) (.09432) (.10282) (.10282)			(.01686) (.01686) (.01686) (.01686)	(.02677) (.02677) (.02605) (.02575)	(.14662) (.13795) (.14573) (.14543)	
B-1/A-1 B-6/A-6 B-15/A-15 B-10/A-10 S B-10/A-10 P B-10/A-10 T	(.12359) (.12244) (.12359) (.11066) (.11066) (.11066)			(.01686) (.01686) (.01686) (.01686) (.01686)	(.00776) (.00776) (.00740) (.00740) (.00740)	(.14706) (.14821) (.13492) (.13477) (.13436)		(.10299) (.09432) (.10282) (.10282) (.10282)			(.01686) (.01686) (.01686) (.01686) (.01686)	(.02677) (.02677) (.02605) (.02575) (.02493)	(.14662) (.13795) (.14573) (.14543) (.14461)	
B-1/A-1 B-6/A-6 B-15/A-15 B-10/A-10 S B-10/A-10 P B-10/A-10 T B-19/E-19 S	(.12359) (.12244) (.12359) (.11066) (.11066) (.11066) (.09430)			(.01686) (.01686) (.01686) (.01686) (.01686) (.01686)	(.00776) (.00776) (.00740) (.00740) (.00740) (.00713)	(.14706) (.14821) (.13492) (.13477) (.13436) (.11829)		(.10299) (.09432) (.10282) (.10282) (.10282) (.08621)			(.01686) (.01686) (.01686) (.01686) (.01686) (.01686)	(.02677) (.02677) (.02605) (.02575) (.02493) (.02551)	(.14662) (.13795) (.14573) (.14543) (.14461) (.12858)	
B-1/A-1 B-6/A-6 B-15/A-15 B-10/A-10 S B-10/A-10 P B-10/A-10 T	(.12359) (.12244) (.12359) (.11066) (.11066) (.11066) (.09430) (.09430)			(.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686)	(.00776) (.00776) (.00740) (.00740) (.00743) (.00713)	(.14706) (.14821) (.13492) (.13477) (.13436) (.11829) (.11817)		(.10299) (.09432) (.10282) (.10282) (.10282) (.08621) (.08621)			(.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686)	(.02677) (.02677) (.02605) (.02575) (.02493) (.02551) (.02527)	(.14662) (.13795) (.14573) (.14543) (.14461) (.12858) (.12834)	
B-1/A-1 B-6/A-6 B-15/A-15 B-10/A-10 S B-10/A-10 P B-10/A-10 T B-19/E-19 S B-19/E-19 P	(.12359) (.12244) (.12359) (.11066) (.11066) (.11066) (.09430)			(.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686)	(.00776) (.00776) (.00740) (.00740) (.00740) (.00713)	(.14706) (.14821) (.13492) (.13477) (.13436) (.11829) (.11817)		(.10299) (.09432) (.10282) (.10282) (.10282) (.08621)			(.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686)	(.02677) (.02677) (.02605) (.02575) (.02493) (.02551) (.02527)	(.14662) (.13795) (.14573) (.14543) (.14461) (.12858)	
B-1/A-1 B-6/A-6 B-15/A-15 B-10/A-10 S B-10/A-10 T B-19/E-19 S B-19/E-19 P B-19/E-19 T	(.12359) (.12244) (.12359) (.11066) (.11066) (.11066) (.11066) (.09430) (.09430) (.09430)			(.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686)	(.00776) (.00776) (.00740) (.00740) (.00740) (.00713) (.00713) (.00713)	(.14706) (.14821) (.13492) (.13477) (.13436) (.11829) (.11817) (.11799) (.08978)		(.10299) (.09432) (.10282) (.10282) (.10282) (.08621) (.08621) (.08621)			(.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686)	(.02677) (.02677) (.02605) (.02575) (.02493) (.02551) (.02527) (.02491) (.02519)	(.14662) (.13795) (.14573) (.14543) (.14543) (.14461) (.12858) (.12834) (.12798)	
B-1/A-1 B-6/A-6 B-15/A-15 B-10/A-10 S B-10/A-10 P B-10/A-10 T B-19/E-19 S B-19/E-19 P B-19/E-19 T B-20/E-20 S	(.12359) (.12244) (.12359) (.11066) (.11066) (.11066) (.09430) (.09430) (.09430) (.09430)			(.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686)	(.00776) (.00776) (.00740) (.00740) (.00740) (.00713) (.00713) (.00713) (.00697)	(.14706) (.14821) (.13492) (.13477) (.13436) (.11829) (.11817) (.11799) (.08978) (.08969)		(.10299) (.09432) (.10282) (.10282) (.10282) (.08621) (.08621) (.08621) (.06117)			(.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686)	(.02677) (.02677) (.02605) (.02575) (.02493) (.02551) (.02527) (.02491) (.02519) (.02501)	(.14662) (.13795) (.14573) (.14543) (.14461) (.12858) (.12834) (.12798) (.10322)	

B-10														
	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (/kW)														
Transmission														
Summer	3.70				10.02	13.72		3.04				10.02	13.06	
Winter	3.70				10.02	13.72		3.04				10.02	13.06	
Primary														
Summer	10.07				10.02	20.09		11.64				10.02	21.66	
Winter	10.07				10.02	20.09		11.64				10.02	21.66	
Secondary														
Summer	10.74				10.02	20.76		10.70				10.02	20.72	
Winter	10.74				10.02	20.76		10.70				10.02	20.72	
ENERGY CHARGE (/kWh)														
Transmission														
Summer														
Peak	.01808	.18946	.00807	.02210	.00834	.24605		.01315	.23180	.00807	.02210	.00834	.28347	
Part-Peak	.01808	.13272	.00807	.02210	.00834	.18931		.01315	.12410	.00807	.02210	.00834	.17576	
Off-Peak	.01808	.10265	.00807	.02210	.00834	.15924		.01315	.10427	.00807	.02210	.00834	.15593	
Winter														
Peak	.01808	.13641	.00807	.02210	.00834	.19300		.01315	.12112	.00807	.02210	.00834	.17278	
Off-Peak	.01808	.10358	.00807	.02210	.00834	.16017		.01315	.10076	.00807	.02210	.00834	.15243	
Super Off-Peak	.01808	.06724	.00807	.02210	.00834	.12383		.01315	.06908	.00807	.02210	.00834	.12074	
Primary	.01000	.00724	.00007	.02210	.00004	.12000		.01010	.00000	.00001	.02210	.00004	.12074	
Summer														
Peak	.08629	.21245	.00807	.02393	.00875	.33949		.11447	.25378	.00807	.02393	.00875	.40900	
Part-Peak	.08629	.15415	.00807	.02393	.00875	.28119		.08533	.14451	.00807	.02393	.00875	.27059	
Off-Peak	.08629	.12332	.00807	.02393	.00875	.25035		.06133	.12495	.00807	.02393	.00875	.22702	
Winter														
Peak	.06806	.15782	.00807	.02393	.00875	.26663		.05758	.14139	.00807	.02393	.00875	.23972	
Off-Peak	.06806	.12419	.00807	.02393	.00875	.23300		.05498	.12154	.00807	.02393	.00875	.21727	
Super Off-Peak	.06806	.08785	.00807	.02393	.00875	.19666		.05536	.08967	.00807	.02393	.00875	.18577	
Secondary														
Summer														
Peak	.08794	.23103	.00807	.02452	.00890	.36047		.10882	.26768	.00807	.02452	.00890	.41800	
Part-Peak	.08794	.16935	.00807	.02452	.00890	.29878		.08031	.15861	.00807	.02452	.00890	.28041	
Off-Peak	.08794	.13678	.00807	.02452	.00890	.26621		.05690	.13908	.00807	.02452	.00890	.23748	
Winter														
Peak	.06972	.17299	.00807	.02452	.00890	.28420		.05315	.15550	.00807	.02452	.00890	.25014	
Off-Peak	.06972	.13751	.00807	.02452	.00890	.24872		.05055	.13567	.00807	.02452	.00890	.22772	
Super Off-Peak	.06972	.10117	.00807	.02452	.00890	.21238		.05089	.10381	.00807	.02452	.00890	.19619	
CUSTOMER CHARGE														
(/meter/day)	10.73645					10.73645	326.79	19.71253					19.71253	600.00
B-15														
B-10	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)	Disti	0011	1 01/1		Outol	Total		Diot	0011	1 01/1		Outor	TOTAL	
Summer	.19934	.15537	.00765	.02552	.04283	.43071		.17511	.15769	.00765	.02552	.04283	.40880	
Winter	.17917	.13485	.00765	.02552	.04283	.39003		.13085	.13395	.00765	.02552	.04283	.34080	
CUSTOMER CHARGE														
(/meter/day)	.32854					.32854	10.00	1.64271					1.64271	50.00
FACILITY CHARGE	.82136					.82136	25.00	3.28542					3.28542	100.00
(/meter/day)	.02130					.02130	25.00	3.20342					3.20342	100.00

B-10 Option R

DEMAND CHARGE (/kW)	
Transmission	
Summer	
Winter	
Primary	
Summer	
Winter	
Secondary	
Summer	
Winter	
ENERGY CHARGE (/kWh)	
Transmission	
Summer	
Peak	
Part-Peak	
Off-Peak	
Winter	
Peak	
Off-Peak	
Super Off-Peak	B-10 Option R is a new rate schedule with no present
Primary	rates
Summer	
Peak	
Part-Peak	
Off-Peak	
Winter	
Peak	
Off-Peak	
Super Off-Peak	
Secondary	
Summer	
Peak	
Part-Peak	
Off-Peak	
Winter	
Peak	
Off-Peak	
Super Off-Peak	
CUSTOMER CHARGE	
(/meter/day)	

Distr	Gen	PCIA	PPP	Other	Total	_
3.70				10.02	13.72	
3.70				10.02	13.72	
10.07				10.02	20.09	
10.07				10.02	20.09	
10.74				10.02	20.76	
10.74				10.02	20.76	
.00975	.23769	.00807	.02210	.00834	.28595	
.00975	.12375	.00807	.02210	.00834	.17201	
.00975	.08754	.00807	.02210	.00834	.13580	
.00975	.12671	.00807	.02210	.00834	.17498	
.00975	.09130	.00807	.02210	.00834	.13956	
.00975	.05049	.00807	.02210	.00834	.09875	
.16538	.28246	.00807	.02393	.00875	.48859	
.11557	.15023	.00807	.02393	.00875 .00875	.30655 .20967	
.00410	.10477	.00007	.02000	.00070	.20001	
.05603	.14966	.00807	.02393	.00875	.24644	
.05271 .05271	.10937	.00807	.02393	.00875	.20282 .15483	
.05271	.00137	.00007	.02393	.00675	.13463	
			00450		50400	
.14875	.31415	.00807	.02452	.00890	.50439	
.05161	.11466	.00807	.02452	.00890	.20777	
.04191	.16643	.00807	.02452	.00890	.24984	
.03881	.11990	.00807	.02452	.00890 .00890	.20020 .14602	
.03001	.00372	.00007	.02432	.00090	.14002	
21.68					21.68	659.99
00					200	000.00

B-19 Secondary	Distr	Gen	PCIA	PPP	Other	Total	_	Distr	Gen	PCIA	PPP	Other	Total	_
EMAND CHARGES (/kW)														
ummer														
Peak	24.90	22.36				47.26		23.00	17.84				40.84	
Part-Peak	7.17	3.25				10.42		9.89	1.49				11.38	
Maximum	26.33				10.02	36.35		22.71				10.02	32.73	
Vinter														
Peak	.00	2.65				2.65		.00	.62				.62	
Maximum	26.33				10.02	36.35		22.71				10.02	32.73	
DEMAND CHARGES - OPTION	I R (\$/kW)													
Summer														
Peak	6.13					6.13		5.65					5.65	
Part-Peak	1.77					1.77		2.43					2.43	
Maximum	25.93				10.02	35.95		22.32				10.02	32.34	
Vinter														
Peak	.00							.00					.00	
Maximum	25.93				10.02	35.95		22.32				10.02	32.34	
DEMAND CHARGES - OPTION	ıs													
Summer								4.00					4.00	
Peak (\$/kW/day)	1.43					1.43		1.09	.00				1.09	
Part Peak (\$/kW/day)	.08				40.00	.08		.11	.00			40.00	.11	
Maximum (\$/kW)					10.02	10.02			.00			10.02	10.02	
Maximum (\$/kW applied to														
all hours except 9 am to 2 pm)	5.98					5.98		4.53	.00				4.53	
Winter (\$/kW mo)	5.96					5.96		4.55	.00				4.55	
	1.09					1.09		0.2	.00				.83	
Peak (\$/kW/day)	1.09				40.00			.83				40.00		
Maximum (\$/kW)					10.02	10.02			.00			10.02	10.02	
Maximum (\$/kW applied to														
all hours except 9 am to 2 pm)	5.98					5.98		4.53	.00				4.53	
ENERGY CHARGES (/kWh)														
Summer														
Peak	(.00152)	.17798	.00757	.02454	.00857	.21714		(.00152)	15000	.00757	.02454	.00857	.19814	
Part-Peak	(.00152)	.13350	.00757	.02454	.00857	.17266		(.00152)	.13768	.00757	.02454	.00857	.17684	
Off-Peak			.00757	.02454	.00857	.14120				.00757	.02454	.00857	.16255	
Vinter	(.00152)	.10204	.00757	.02454	.00057	.14120		(.00152)	.12330	.00757	.02454	.00007	.16255	
Peak	(00150)	14072	00757	00454	00057	10000		(00450)	14075	00757	00454	00057	.18791	
	(.00152)	.14973	.00757	.02454	.00857	.18889		(.00152)	.14875	.00757	.02454	.00857		
Off-Peak	(.00152)	.10192	.00757	.02454	.00857	.14108		(.00152)	.11537	.00757	.02454	.00857	.15453	
Super Off-Peak	(.00152)	.03778	.00757	.02454	.00857	.07694		(.00152)	.05060	.00757	.02454	.00857	.08977	
ENERGY CHARGES - OPTION	R (/kWh)													
Summer	44050	00700	00757	00454	00057	45405		40000	00000	00757	00454	00057	47000	
Peak	.11650	.29706	.00757	.02454	.00857	.45425		.12228	.30929	.00757	.02454	.00857	.47226	
Part-Peak	.06823	.16149	.00757	.02454	.00857	.27041		.07464	.15899	.00757	.02454	.00857	.27431	
Off-Peak Winter	.04627	.12298	.00757	.02454	.00857	.20994		.03789	.13043	.00757	.02454	.00857	.20900	
Winter Peak	00000	16500	00757	02454	00057	20F04		00000	16000	00757	02454	00057	20450	
	.00000	.16523	.00757	.02454	.00857	.20591		.00000	.16090	.00757	.02454	.00857	.20158	
Off-Peak	.00000	.12291	.00757	.02454	.00857	.16359		.00000	.12241	.00757	.02454	.00857	.16309	
Super Off-Peak	.00000	.08709	.00757	.02454	.00857	.12777		.00000	.05765	.00757	.02454	.00857	.09833	
ENERGY CHARGES - OPTION	S (/kWh)													
Summer	11050	20722	00757	00454	00057	45405		40000	20000	00757	00454	00057	47000	
Peak	.11650	.29706	.00757	.02454	.00857	.45425		.12228	.30929	.00757	.02454	.00857	.47226	
Part-Peak	.06823	.16149	.00757	.02454	.00857	.27041		.07464	.15899	.00757	.02454	.00857	.27431	
Off-Peak	.04627	.12298	.00757	.02454	.00857	.20994		.03789	.13043	.00757	.02454	.00857	.20900	
Winter														
Peak	.00000	.16523	.00757	.02454	.00857	.20591		.00000	.16090	.00757	.02454	.00857	.20158	
Off-Peak	.00000	.12291	.00757	.02454	.00857	.16359		.00000	.12241	.00757	.02454	.00857	.16309	
Super Off-Peak	.00000	.08709	.00757	.02454	.00857	.12777		.00000	.05765	.00757	.02454	.00857	.09833	
CUSTOMER CHARGE (/meter/	day)													
B-19	54.66267					54.66267	1663.80	70.75949					70.75949	21
Rate V	10.73645					10.73645	326.79	19.71253					19.71253	60
POWER FACTOR ADJUSTMENT (/kWh)	00005					00005		00005					00005	
	.00005					.00005		.00005					.00005	

B-19 Primary	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
	DISU	Gen	FUIA	FFF	Other	เปเสเ	-	Disti	Gen	FUIA	FFF	Other	ı olal	-
DEMAND CHARGES (/kW) Summer														
Peak	20.25	18.78				39.04		18.07	14.61				32.68	
Part-Peak	5.78	2 75				8 54		9 22	1 22				10.43	
Maximum	18.86	.00			10.02	28.88		17.87	1.22			10.02	27.89	
Winter	10.00	.00			10.02	20.00		17.07				10.02	21.00	
Peak	.00	1.93				1.93			.54				.54	
Maximum	18.86	.00			10.02	28.88		17.87	.0 .			10.02	27.89	
	10.00	.00			10.02	20.00		11.01				10.02	27.00	
DEMAND CHARGES - OPTION	R (\$/kW)													
Summer														
Peak	4.98					4.98		4.44					4.44	
Part-Peak	1.42					1.42		2.26					2.26	
Maximum	18.49				10.02	28.51		17.55				10.02	27.57	
Winter														
Peak	.00					.00								
Maximum	18.49				10.02	28.51		17.55				10.02	27.57	
DEMAND CHARGES - OPTION	s													
Summer David (MIAA//david	00					00		0.4					0.4	
Peak (\$/kW/day)	.98					.98		.91					.91	
Part Peak (\$/kW/day)	.07				10.00	.07		.10				10.00	.10	
Maximum (\$/kW)					10.02	10.02						10.02	10.02	
Maximum (\$/kW applied to														
all hours except 9 am to 2 pm)	3.76					3.76		3.57					3.57	
Winter (\$/kW mo)						••								
Peak (\$/kW/day)	.73					.73		.69					.69	
Maximum (\$/kW)					10.02	10.02						10.02	10.02	
Maximum (\$/kW applied to all hours except 9 am to 2 pm)														
,	3.76					3.76		3.57					3.57	
ENERGY CHARGES (/kWh)														
Summer														
Peak	(.00140)	.15452	.00757	.02305	.00845	.19220		(.00140)	.14000	.00757	.02305	.00845	.17767	
Part-Peak	(.00140)	.12076	.00757	.02305	.00845	.15843		(.00140)	.12124	.00757	.02305	.00845	.15892	
Off-Peak	(.00140)	.09139	.00757	.02305	.00845	.12906		(.00140)	.10899	.00757	.02305	.00845	.14666	
Winter	(00440)	40400	00757	00005	00045	47057		(00440)	40440	00757	00005	00045	40000	
Peak	(.00140)	.13489	.00757	.02305	.00845	.17257		(.00140)	.13142	.00757	.02305	.00845	.16909	
Off-Peak	(.00140)	.09175	.00757	.02305	.00845	.12943		(.00140)	.10178	.00757	.02305	.00845	.13945	
Super Off-Peak	(.00140)	.03038	.00757	.02305	.00845	.06805		(.00140)	.04489	.00757	.02305	.00845	.08256	
ENERGY CHARGES - OPTION Summer	R (/kWh)													
Peak	.10655	.26602	.00757	.02305	.00845	.41165		.10291	.27921	.00757	.02305	.00845	.42119	
Peak Part-Peak	.05535	.14248	.00757	.02305	.00845	.23691		.06919	.13890	.00757	.02305	.00845	.24716	
Off-Peak	.03369	.14246	.00757	.02305	.00845	.17986		.03364	.11348	.00757	.02305	.00845	.18618	
Winter	.00000	.10108	.00101	.02.000	.00043	.11300		.00004	.11040	.00101	.02000	.00043	.10010	
Peak	.00000	.14485	.00757	.02305	.00845	.18392		.00000	.14062	.00757	.02305	.00845	.17969	
Off-Peak	.00000	.10720	.00757	.02305	.00845	.14627		.00000	.10627	.00757	.02305	.00845	.14534	
Super Off-Peak	.00000	.07138	.00757	.02305	.00845	.11045		.00000	.04937	.00757	.02305	.00845	.08844	
•		· · ·						-						
ENERGY CHARGES - OPTION	S (/kWh)													
Summer														
Peak	.10655	.26602	.00757	.02305	.00845	.41165		.10291	.27921	.00757	.02305	.00845	.42119	
Part-Peak	.05535	.14248	.00757	.02305	.00845	.23691		.06919	.13890	.00757	.02305	.00845	.24716	
Off-Peak	.03369	.10709	.00757	.02305	.00845	.17986		.03364	.11348	.00757	.02305	.00845	.18618	
Winter														
Peak	.00000	.14485	.00757	.02305	.00845	.18392		.00000	.14062	.00757	.02305	.00845	.17969	
Off-Peak	.00000	.10720	.00757	.02305	.00845	.14627		.00000	.10627	.00757	.02305	.00845	.14534	
Super Off-Peak	.00000	.07138	.00757	.02305	.00845	.11045		.00000	.04937	.00757	.02305	.00845	.08844	
CUSTOMER CHARGE (/meter/o	day)													
B-19	82.44123					82.44123	2509.30	88.44677					88.44677	2692
Rate V	10.73645					10.73645	326.79	19.71253					19.71253	600.
POWER FACTOR														

	Distr	Gen	PCIA	PPP	Other	Total	_	Distr	Gen	PCIA	PPP	Other	Total
DEMAND CHARGES (/kW)							-						
Summer													
Peak	.00	16.86				16.86		.00	14.50				14.50
Part-Peak	.00	4.22				4.22		.00	1.07				1.07
Maximum	8.03	.00			10.02	18.05		5.86				10.02	15.88
Vinter													
Peak	.00	1.62				1.62		.00	.45				.45
Maximum	8.03	.00			10.02	18.05		5.86				10.02	15.88
DEMAND CHARGES - OPTION	R (\$/kW)												
Summer													
Peak	.00	.00				.00		.00					
Part-Peak	.00	.00				.00		.00					
Maximum	7.56	.00			10.02	17.58		5.39				10.02	15.41
Vinter													
Part-Peak	.00	.00				.00		.00					
Maximum	7.56	.00			10.02	17.58		5.39				10.02	15.41
DEMAND CHARGES - OPTION	s												
Summer													
	0.343955					.34		.22					.22
Part Peak (\$/kW/day)						.00							.00
Maximum (\$/kW)					10.02	10.02		5.86				10.02	15.88
Maximum (\$/kW applied to													
all hours except 9 am to 2 pm)	1.547973					1.55		1.10					1.10
Vinter (\$/kW mo)													
	0.343955					.34		.26					.26
Maximum (\$/kW)					10.02	10.02						10.02	10.02
Maximum (\$/kW applied to													
all barres arresent O and to O and	1.547973					1.55		1.10					1.10
ENERGY CHARGES (/kWh)													
Summer													
Peak	(.00122)	.14040	.00757	.01998	.00827	.17501		(.00122)		.00757	.01998	.00827	.17449
Part-Peak	(.00122)	.12607	.00757	.01998	.00827	.16068		. ,	.12155	.00757	.01998	.00827	.15615
Off-Peak	(.00122)	.09557	.00757	.01998	.00827	.13017		(.00122)	.10818	.00757	.01998	.00827	.14278
Vinter													
Peak	(.00122)	.13943	.00757	.01998	.00827	.17404		(.00122)	.13294	.00757	.01998	.00827	.16755
Off-Peak	(.00122)	.09624	.00757	.01998	.00827	.13085		(.00122)	.10529	.00757	.01998	.00827	.13989
Super Off-Peak	(.00122)	.03272	.00757	.01998	.00827	.06732		(.00122)	.04489	.00757	.01998	.00827	.07949
ENERGY CHARGES - OPTION	R (/kWh)												
Summer													
Peak	.00000	.23293	.00757	.01998	.00827	.26876		.00000	.27832	.00757	.01998	.00827	.31415
Part-Peak	.00000	.15143	.00757	.01998	.00827	.18726		.00000	.13951	.00757	.01998	.00827	.17534
Off-Peak	.00000	.10928	.00757	.01998	.00827	.14511		.00000	.11210	.00757	.01998	.00827	.14793
Vinter	00000	44047	00755	04666	0000=	47000		00000	44404	00755	04000	0000=	4770-
Peak	.00000	.14317	.00757	.01998	.00827	.17900		.00000	.14124	.00757	.01998	.00827	.17707
Off-Peak	.00000	.10949	.00757	.01998	.00827	.14532		.00000	.10921	.00757	.01998	.00827	.14504
Super Off-Peak	.00000	.07367	.00757	.01998	.00827	.10950		.00000	.04881	.00757	.01998	.00827	.08464
ENERGY CHARGES - OPTION	S (/kWh)												
Summer													
Peak	.00000	.23293	.00757	.01998	.00827	.26876		.00000	.27832	.00757	.01998	.00827	.31415
Part-Peak	.00000	.15143	.00757	.01998	.00827	.18726		.00000	.13951	.00757	.01998	.00827	.17534
Off-Peak	.00000	.10928	.00757	.01998	.00827	.14511		.00000	.11210	.00757	.01998	.00827	.14793
Vinter													
Peak	.00000	.14317	.00757	.01998	.00827	.17900		.00000	.14124	.00757	.01998	.00827	.17707
Off-Peak	.00000	.10949	.00757	.01998	.00827	.14532		.00000	.10921	.00757	.01998	.00827	.14504
Super Off-Peak	.00000	.07367	.00757	.01998	.00827	.10950		.00000	.04881	.00757	.01998	.00827	.08464
CUSTOMER CHARGE (/meter/c	day)												
B-19	120.47457					120.47457	3666.94	166.90191					166.90191
						10.73645	326.79	19.71253					19.71253
Rate V	10.73645												
Rate V	10.73645												

 $per \,kWh\,charge\,or\,credit\,to\,be\,applicable\,per\,each\,1\%\,deviation\,above\,or\,below\,standard\,power\,factor\,of\,85\%$

TABLE C-1
PRESENT AND PROPOSED RATES WITHOUT REVENUE ALLOCATION
(CONTINUED)

B-20 Secondary		_							_					
	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGES (/kW)														
Summer														
Peak	21.99	20.93				42.92		19.20	16.36				35.56	
Part-Peak	6.30	3.04				9.34		13.10	1.40				14.50	
Maximum	26.67	.00			12.14	38.81		24.17				12.14	36.31	
Winter														
Peak	.00	2.66				2.66		.00	.57				.57	
Maximum	26.67	.00			12.14	38.81		24.17	.0.			12.14	36.31	
Waxiiiuiii	20.07	.00			12.14	30.01		24.17				12.14	30.31	
DEMAND CHARGES - OPTION	NR (\$/kW)													
Summer														
Peak	5.42	.00				5.42		4.73					4.73	
Part-Peak	1.55	.00				1.55		3.23					3.23	
Maximum	26.23	.00			12.14	38.37		23.80				12.14	35.94	
Winter														
Peak	.00	.00				.00		.00					.00	
Maximum	26.23	.00			12.14	38.37						12.14	35.94	
Waxiiiuiii	20.23	.00			12.14	30.31		23.80				12.14	33.84	
DEMAND CHARGES - OPTION	ıs													
Summer														
Peak (\$/kW/day)	1.26					1.26		1.15					1.15	
Part Peak (\$/kW/day)	.07					.07		.15					.15	
Maximum (\$/kW)	.07				12.14	12.14						12.14	12.14	
					12.14	12.17						12.14	12.17	
Maximum (\$/kW applied to														
all hours except 9 am to 2 pm)	5.33					5.33		5.01					5.01	
Winter (\$/kW mo)														
Peak (\$/kW/day)	.99					.99		.76					.76	
Maximum (\$/kW)					12.14	12.14						12.14	12.14	
					12.14	12.17						12.14	12.17	
Maximum (\$/kW applied to														
all hours except 9 am to 2 pm)	5.33					5.33		4.12					4.12	
ENERGY CHARGES (/kWh)														
Summer														
Peak	(.00136)	.16973	.00732	.02269	.00760	.20599		(.00136)	.15263	.00732	.02269	.00760	.18889	
Part-Peak	(.00136)	.12989	.00732	.02269	.00760	.16614		(.00136)	.13227	.00732	.02269	.00760	.16853	
Off-Peak	(.00136)	.09842	.00732	.02269	.00760	.13468		(.00136)	.11829	.00732	.02269	.00760	.15455	
Winter	, ,							, ,						
Peak	(.00136)	.14600	.00732	.02269	.00760	.18225		(.00136)	.14290	.00732	.02269	.00760	.17916	
Off-Peak	(.00136)	.09817	.00732	.02269	.00760	.13442		(.00136)	.11093	.00732	.02269	.00760	.14719	
Super Off-Peak	(.00136)	.03409	.00732	.02269	.00760	.07035			.04906	.00732	.02269	.00760	.08532	
Super Oil-Feak	(.00130)	.03409	.00732	.02209	.00700	.07033		(.00130)	.04900	.00732	.02209	.00700	.00332	
ENERGY CHARGES - OPTION	I D //L/M/b)													
Summer	I K (/KVVII)													
	10017	20772	00300	00000	00700	40770		40000	20077	00700	00000	00700	40007	
Peak	.10247	.28770	.00732	.02269	.00760	.42779		.12228	.30077	.00732	.02269	.00760	.46067	
Part-Peak	.05239	.15495	.00732	.02269	.00760	.24496		.07464	.15231	.00732	.02269	.00760	.26457	
Off-Peak	.03082	.11749	.00732	.02269	.00760	.18593		.03789	.12413	.00732	.02269	.00760	.19964	
Winter														
Peak	.00000	.16109	.00732	.02269	.00760	.19871		.00000	.15407	.00732	.02269	.00760	.19168	
Off-Peak	.00000	.11736	.00732	.02269	.00760	.15498		.00000	.11678	.00732	.02269	.00760	.15439	
Super Off-Peak	.00000	.08161	.00732	.02269	.00760	.11923		.00000	.05491	.00732	.02269	.00760	.09252	
•														
ENERGY CHARGES - OPTION	IS (/kWh)													
Summer														
Peak	.10247	.28770	.00732	.02269	.00760	.42779		.12228	.30077	.00732	.02269	.00760	.46067	
Part-Peak	.05239	.15495	.00732	.02269	.00760	.24496		.07464	.15231	.00732	.02269	.00760	.26457	
Off-Peak	.03082	.11749	.00732	.02269	.00760	.18593		.03789	.12413	.00732	.02269	.00760	.19964	
Winter	.00002		.00.02	.52200	.55.50			.00.00		.50.02	.52200	.50.00		
Peak	.00000	.16109	.00732	.02269	.00760	.19871		.00000	.15407	.00732	.02269	.00760	.19168	
	.00000	.11736	.00732	.02269	.00760	.15498					.02269			
Off-Peak								.00000	.11678	.00732		.00760	.15439	
Super Off-Peak	.00000	.08161	.00732	.02269	.00760	.11923		.00000	.05491	.00732	.02269	.00760	.09252	
CUSTOMER CHARGE														
(/meter/day)	102.20440					102.20440	3110.85	149.84859					149.84859	45
POWER FACTOR ADJUSTMENT (/kWh)	.00005					.00005		.00005					.00005	

per kWh charge or credit to be applicable per each 1% deviation above or below standard power factor of 85%

B-20 Primary	Dietr	Con	DCIA	PPP	Other	Total		Dietr	Gon	DCIA	PPP	Other	Total	
EMAND CHARGES (/kW)	Distr	Gen	PCIA	FFF	Other	Total		Distr	Gen	PCIA	FFF	Other	Total	-
ummer														
Peak	22.56	23.42				45.99		22.37	18.52				40.89	
Part-Peak	6.38	3.22				9.60		11.69	1.56				13.25	
Maximum	22.28	.00			12.14	34.42		20.70				12.14	32.84	
Vinter														
Peak	.00	2.70				2.70		.00	.67				.67	
Maximum	22.28	.00			12.14	34.42		20.70				12.14	32.84	
Mazerran	LL.LO	.00				01.12		200					02.01	
EMAND CHARGES - OPTION	I R (\$/kW)													
Peak	5.55	.00				5.55		5.50					5.50	
Part-Peak	1.57	.00				1.57		2.87					2.87	
Maximum	21.88	.00			12.14	34.02		20.35				12.14	32.49	
/inter														
Peak	.00	.00				.00		.00					.00	
Maximum	21.88	.00			12.14	34.02		20.35				12.14	32.49	
EMAND CHARGES - OPTION ummer	ıs													
Peak (\$/kW/day)	1.06					1.06		.99					.99	
Part Peak (\$/kW/day)	.07					.07		.12					.12	
Maximum (\$/kW)					12.14	12.14						12.14	12.14	
Maximum (\$/kW applied to all hours except 9 am to 2 pm)														
ан почто елоері з апт іо 2 ріп)	4.42					4.42		4.12					4.12	
Vinter (\$/kW mo)														
Peak (\$/kW/day)	.80					.80		.76					.76	
Maximum (\$/kW)					12.14	12.14						12.14	12.14	
Maximum (\$/kW applied to														
all hours except 9 am to 2 pm)														
all riodi's except 5 airt to 2 piri)	4.42					4.42		4.12					4.12	
ENERGY CHARGES (/kWh)														
Summer														
Peak	(.00127)	.16622	.00694	.02230	.00746	.20165		(.00127)	.14399	.00694	.02230	.00746	.17942	
Part-Peak	(.00127)	.12336	.00694	.02230	.00746	.15879		(.00127)		.00694	.02230	.00746	.16003	
Off-Peak	(.00127)	.09346	.00694	.02230	.00746	.12889		(.00127)		.00694	.02230	.00746	.14726	
Vinter	(.00121)	.00010	.00001	.02200	.001 10	2000		(.00121)		.00001	.ozzoo	.001 10		
Peak	(.00127)	.13894	.00694	.02230	.00746	.17437		(.00127)	13508	.00694	.02230	.00746	.17051	
Off-Peak	(.00127)	.09353	.00694	.02230	.00746	.12897		(.00127)		.00694	.02230	.00746	.14012	
Super Off-Peak	(.00127)	.02912	.00694	.02230	.00746	.06455		(.00127)		.00694	.02230	.00746	.08136	
uper Oil-Peak	(.00121)	.02912	.00094	.02230	.00740	.00455		(.00127)	.04595	.00094	.02230	.00740	.00130	
NERGY CHARGES - OPTION	R (/kWh)													
ummer	,													
Peak	.09175	.27430	.00694	.02230	.00746	.40275		.10397	.28219	.00694	.02230	.00746	.42287	
Part-Peak	.04949	.14540	.00694	.02230	.00746	.23159		.07052	.14303	.00694	.02230	.00746	.25025	
Off-Peak	.03162	.11070	.00694	.02230	.00746	.17902		.03397	.11717	.00694	.02230	.00746	.18784	
Vinter	.50102	.11070	.50004	.52250	.501-70	.11002		.00007		.50004	.52200	.50170	.10704	
Peak	.00000	.15082	.00694	.02230	.00746	.18752		.00000	.14517	.00694	.02230	.00746	.18187	
Off-Peak	.00000	.11075	.00694	.02230	.00746	.14745		.00000	.11004	.00694	.02230	.00746	.14674	
Оп-Реак Super Off-Peak	.00000	.07500	.00694	.02230	.00746	.11170		.00000	.05128	.00694	.02230	.00746	.08798	
rapor on-r ban	.00000	.01 000	.00034	.02200	.00140	.11170		.00000	.00120	.50054	.02200	.50140	.00100	
NERGY CHARGES - OPTION	S (/kWh)													
ummer	. ,,													
Peak	.09175	.27430	.00694	.02230	.00746	.40275		.10397	.28219	.00694	.02230	.00746	.42287	
Part-Peak	.04949	.14540	.00694	.02230	.00746	.23159		.07052	.14303	.00694	.02230	.00746	.25025	
Off-Peak	.03162	.11070	.00694	.02230	.00746	.17902		.03397	.11717	.00694	.02230	.00746	.18784	
/inter	.00102	.110/0	.00094	.02230	.00740	.11802		.03391	.11/1/	.00094	.02230	.00740	.10/04	
	00000	15000	00604	ივვვი	00746	18750		00000	1/517	00604	02220	00746	10107	
Peak Off-Peak	.00000	.15082	.00694	.02230	.00746	.18752		.00000	.14517	.00694	.02230	.00746	.18187	
	.00000	.11075	.00694	.02230	.00746	.14745		.00000	.11004	.00694	.02230	.00746	.14674	
uper Off-Peak	.00000	.07500	.00694	.02230	.00746	.11170		.00000	.05128	.00694	.02230	.00746	.08798	
USTOMER CHARGE														
meter/day)	105.86252					105.86252	3222.19	95.24428					95.24428	28
OWER FACTOR														
	.00005					.00005		.00005					.00005	
DJUSTMENT (/kWh)														

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3-20 Transmission	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
EMAND CHARGES (/kW)	2.34	5611	. 51/1		0.0101	· Jui	-	2134	5511	. 5// (04101	· Jui	-
ummer														
Peak	.00	24.68				24.68		.00	18.68				18.68	
Part-Peak	.00	5.88				5.88		.00	1.50				1.50	
Maximum	7.04	.00			12.14	19.18		7.04				12.14	19.18	
Vinter														
Peak	.00	3.29				3.29		.00	.64				.64	
Maximum	7.04	.00			12.14	19.18		7.04	.04			12.14	19.18	
WEATHGIT	7.04	.00			12.14	10.10		7.04				12.14	15.10	
EMAND CHARGES - OPTION	I R (\$/kW)													
Summer	Ι Ι (Ψ/ΚΨΨ)													
Peak	.00	.00				.00		.00				.00	.00	
Part-Peak	.00	.00				.00		.00				.00	.00	
Maximum	6.60	.00			12.14	18.75		6.61				12.14	18.75	
Vinter	0.00	.00			12.14	10.75		0.01				12.14	10.75	
Peak	.00	.00				.00		.00				.00	.00	
					10.14									
Maximum	6.60	.00			12.14	18.75		6.61				12.14	18.75	
DEMAND CHARGES - OPTION	ıs													
Summer														
Peak (\$/kW/day)	.23					.23		.25					.25	
Part Peak (\$/kW/day)						.00							.00	
Maximum (\$/kW)					12.14	12.14						12.14	12.14	
Maximum (\$/kW applied to	1.34					1.34		1.43					1.43	
all hours except 9 am to 2 pm) Vinter (\$/kW mo)	1.34					1.34		1.43					1.43	
Peak (\$/kW/day)	.23					.23		.25					.25	
. ,,	.23				40.44			.25				40.44		
Maximum (\$/kW)					12.14	12.14						12.14	12.14	
Maximum (\$/kW applied to all hours except 9 am to 2 pm)	1.34					1.34		1.43					1.43	
all ribuis except 9 ann to 2 pm)	1.04					1.04		1.40					1.40	
ENERGY CHARGES (/kWh)														
Summer														
Peak	(.00084)	.14435	.00644	.02069	.00697	.17761		(.00084)	.13258	.00644	.02069	.00697	.16584	
Part-Peak	(.00084)	.11714	.00644	.02069	.00697	.15040		(.00084)	.11485	.00644	.02069	.00697	.14811	
Off-Peak	(.00084)	.08677	.00644	.02069	.00697	.12003		(.00084)	.10481	.00644	.02069	.00697	.13807	
Vinter	,							(,						
Peak	(.00084)	.13704	.00644	.02069	.00697	.17030		(.00084)	.12507	.00644	.02069	.00697	.15833	
Off-Peak	(.00084)	.08213	.00644	.02069	.00697	.11539		(.00084)	.09795	.00644	.02069	.00697	.13121	
Super Off-Peak	(.00084)	.02729	.00644	.02069	.00697	.06055		(.00084)	.04252	.00644	.02069	.00697	.07578	
Super On-r care	(.00004)	.02123	.00044	.02003	.00031	.00000		(.00004)	.04232	.00044	.02003	.00031	.07370	
ENERGY CHARGES - OPTION	P (/kWh)													
Summer	K (/KVVII)													
Peak	.00000	.26958	.00644	.02069	.00697	.30368		.00000	.26848	.00644	.02069	.00697	.30258	
Part-Peak	.00000	.15096	.00644	.02069	.00697	.18506				.00644	.02069	.00697	.16552	
								.00000	.13142					
Off-Peak	.00000	.10071	.00644	.02069	.00697	.13481		.00000	.10864	.00644	.02069	.00697	.14274	
Vinter														
Peak	.00000	.15080	.00644	.02069	.00697	.18490		.00000	.13301	.00644	.02069	.00697	.16710	
Off-Peak	.00000	.09779	.00644	.02069	.00697	.13189		.00000	.10178	.00644	.02069	.00697	.13588	
Super Off-Peak	.00000	.06499	.00644	.02069	.00697	.09909		.00000	.04635	.00644	.02069	.00697	.08045	
ENERGY CHARGES - OPTION	S (/kWh)													
Summer														
Peak	.00000	.26958	.00644	.02069	.00697	.30368		.00000	.26848	.00644	.02069	.00697	.30258	
Part-Peak	.00000	.15096	.00644	.02069	.00697	.18506		.00000	.13142	.00644	.02069	.00697	.16552	
Off-Peak	.00000	.10071	.00644	.02069	.00697	.13481		.00000	.10864	.00644	.02069	.00697	.14274	
Vinter														
Peak	.00000	.15080	.00644	.02069	.00697	.18490		.00000	.13301	.00644	.02069	.00697	.16710	
Off-Peak	.00000	.09779	.00644	.02069	.00697	.13189		.00000	.10178	.00644	.02069	.00697	.13588	
Super Off-Peak	.00000	.06499	.00644	.02069	.00697	.09909		.00000	.04635	.00644	.02069	.00697	.08045	
CUSTOMER CHARGE														
	381.23375					381 22275	11603.80	380.97206					380.97206	115
/meter/day)	301.233/5					301.233/5	11003.00	300.97206					300.97206	113
POWER FACTOR														
ADJUSTMENT (/kWh)	.00005					.00005		.00005					.00005	
						r factor of 85%		.50000						

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LS-1	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)	.15856	.12104	.00648	.00940	.03557	.33106		.15797	.12104	.00648	.00940	.03557	.33047	
LS-2	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)	.15856	.12104	.00648	.00940	.03557	.33106	•	.15797	.12104	.00648	.00940	.03557	.33047	
LS-3	5: 4		5014	222	0.11	-		D: 4		50.4	222	0.11		
ENERGY GUARGE (IMIL)	Distr 15856	.12104	.00648	.00940	Other .03557	.33106	•		.12104	.00648	.00940	Other .03557	.33047	
ENERGY CHARGE (/kWh)	.13636	.12104	.00046	.00940	.03557	.33100		.15/9/	.12104	.00046	.00940	.03557	.33047	
CUSTOMER CHARGE (/meter/day)	.24641					.24641	7.50	.36140					.36140	11.00
TC-1	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)														
Summer Winter	.15597 .15597	.13032 .13032	.00765 .00765	.00800.	.04283 .04283	.34478 .34478		.11879 .11879	.13032 .13032	.00765 .00765	.00800.	.04283 .04283	.30760 .30760	
CUSTOMER CHARGE (/meter/day)	.49281					.49281	15.00	.82136					.82136	25.00
OL-1														
	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)	.15856	.12104	.00648	.02626	.03557	.34792		.15797	.12104	.00648	.02626	.03557	.34733	

04												
Standby (SB) Secondar	r y Distr	Gen	PCIA	PPP	Other	Total	Distr	Gen	PCIA	PPP	Other	Total
ESERVATION CHARGE kW)	13.65	1.09			1.14	15.88	13.68	.89			1.14	15.72
er kW per month applied to 8			itv)			10.00	10.00	.00				
NERGY CHARGE (/kWh)	o 70 Of the Trese	ivation Gapac	ity)									
ummer												
Peak	.63628	.13075	.00563	.02368	.02805	.82439	.50128	.13024	.00563	.02368	.02805	.68888
Part-Peak	.29349	.11846	.00563	.02368	.02805	.46930	.31812	.11736	.00563	.02368	.02805	.4928
Off-Peak	.03850	.10479	.00563	.02368	.02805	.20064	.10747	.10785	.00563	.02368	.02805	.2726
/inter												
Peak	.04411	.12583	.00563	.02368	.02805	.22730	.02598	.12940	.00563	.02368	.02805	.2127
Off-Peak	.03850	.10595	.00563	.02368	.02805	.20180	.00940	.11111	.00563	.02368	.02805	.1778
uper Off-Peak	.03850	.06180	.00563	.02368	.02805	.15765	.02285	.06409	.00563	.02368	.02805	.1442
OWER FACTOR	00005					00005	00005					0000
DJUSTMENT (/kWh)	.00005	40/	W b			.00005	.00005					.0000
er kWh charge or credit to be	applicable per	each 1% devia	ition above	or below sta	indard power	r factor of 85%						
NAXIMUM REACTIVE						0.5	0.5					
EMAND CHRG (/kVAR)	.35					.35	.35					.35
Standby (SB) Primary												
ESERVATION CHARGE	Distr	Gen	PCIA	PPP	Other	Total	Distr	Gen	PCIA	PPP	Other	Total
kW)	13.65	1.09			1.14	15.88	13.68	.89			1.14	15.72
per kW per month applied to 8			itv)									
NERGY CHARGE (/kWh)	070 01 010 1 000	лчаноп оправ	,,									
ummer												
Peak	.63628	.13075	.00563	.02759	.02990	.83015	.50128	.13024	.00563	.02759	.02990	.6946
Part-Peak	.29349	.11846	.00563	.02759	.02990	.47507	.31812	.11736	.00563	.02759	.02990	.4986
Off-Peak	.03850	.10479	.00563	.02759	.02990	.20641	.10747	.10785	.00563	.02759	.02990	.2784
/inter												
Peak	.04411	.12583	.00563	.02759	.02990	.23306	.02598	.12940	.00563	.02759	.02990	.2185
Off-Peak	.03850	.10595	.00563	.02759	.02990	.20757	.00940	.11111	.00563	.02759	.02990	.1836
uper Off-Peak	.03850	.06180	.00563	.02759	.02990	.16342	.02285	.06409	.00563	.02759	.02990	.1500
OWER FACTOR ADJUSTMENT (/kWh)	.00005					.00005	.00005					.0000
er kWh charge or credit to be		each 1% devia	tion above	or below sta	andard power							
MAXIMUM REACTIVE DEMAND CHRG (/kVAR)	.35					.35	.35					.35
ZEMAND OTTICO (KVAIL)	.00					.00	.00					.00
tandby (SB) Transmis	sion											
,	Distr	Gen	PCIA	PPP	Other	Total	Distr	Gen	PCIA	PPP	Other	Total
ESERVATION CHARGE												
kW)	.44	.54			1.14	2.12	.17	.96			1.14	2.27
per kW per month applied to 8	15% of the Rese	ervation Capac	ity)									
NERGY CHARGE (/kWh)												
Summer												
Peak	.00000	.11760	.00563	.02142	.02695	.17160	.00000	.11132	.00563	.02142	.02695	.1653
Part-Peak	.00000	.10563	.00563	.02142	.02695	.15963	.00000	.09843	.00563	.02142	.02695	.1524
Off-Peak	.00000	.09231	.00563	.02142	.02695	.14631	.00000	.08968	.00563	.02142	.02695	.1436
/inter	.00000	.03231	.00000	.02 142	.02033	. 14001	.00000	.00000	.00000	.02 142	.02033	. 1430
/Intel Peak	00000	44200	00560	00440	02605	10000	00000	10705	00560	00140	02605	1010
1 out	.00000	.11290	.00563	.02142	.02695	.16690	.00000	.10705	.00563	.02142	.02695	.1610
Off-Peak	.00000	.09355	.00563	.02142	.02695	.14755	.00000	.08503	.00563	.02142	.02695	.1390
uper Off-Peak	.00000	.04933	.00563	.02142	.02695	.10333	.00000	.04379	.00563	.02142	.02695	.0977
OWER FACTOR	05											
ADJUSTMENT (/kWh)	.00005					.00005	.00005					.0000
er kWh charge or credit to be	applicable per	each 1% devia	ition above	or below sta	indard power	r factor of 85%						
MAXIMUM REACTIVE												
EMAND CHRG (/kVAR)	.35					.35	.35					.35

	Distr	Gen	PCIA	PPP	Other	Total	=	Distr	Gen	PCIA	PPP	Other	Total	-
esidential	.16427					.16427	5.00	.16427					.16427	5.00
griculture mall Light and Power Reservation Capacity < 75 kW)	.90678					.90678	27.60	.91565					.91565	27.87
ingle Phase Service	.32854					.32854	10.00	1.64271					1.64271	50.00
olyPhase Service	.82136					.82136	25.00	3.28542					3.28542	100.00
Reservation Capacity > 75 kW	and < 500 kW)													
	10.73645					10.73645	326.79	19.71253					19.71253	600.00
ledium Light and Power														
Reservation Capacity ≥ 500 kW ransmission rimary	120.47457	')				120.47457	3666.94	166.90191					166.90191	5080.0
,	82.44123					82.44123	2509.30	88.44677					88.44677	2692.1
econdary	54.66267					54.66267	1663.80	70.75949					70.75949	2153.7
arge Light and Power														
Reservation Capacity ≥ 1000 k	W)													
Transmission	381.23375					381.23375	11603.80	380.97206					380.97206	11595.8
Primary	105.86252					105.86252	3222.19	95.24428					95.24428	2899.0
Secondary	102.20440					102.20440	3110.85	149.84859					149.84859	4561.0
	ce													
Supplemental Standby Servio Meter Charge Standby Reduced CUSTOME		vhere applic	cable)					6.11088					6.11088	186.00
Meter Charge		vhere applie Gen	cable) PCIA	PPP	Other	Total	-	6.11088 Distr	Gen	PCIA	PPP	Other	6.11088 Total	186.00
Meter Charge Standby Reduced CUSTOME	er CHARGES (v Distr		,	PPP	Other	Total	-		Gen	PCIA	PPP	Other		186.00
Meter Charge Standby Reduced CUSTOME Small Light and Power Reservation Capacity < 75 kW)	er CHARGES (v Distr		,	PPP	Other	Total	10.00		Gen	PCIA	PPP	Other		186.00
Meter Charge Standby Reduced CUSTOME Small Light and Power (Reservation Capacity < 75 kW) SINGLEPHASE	ER CHARGES (v Distr		,	PPP	Other		10.00 11.98	Distr	Gen	PCIA	PPP	Other	Total	-
Standby Reduced CUSTOME Small Light and Power Reservation Capacity < 75 kW) SINGLEPHASE POLYPHASE Medium Light and Power	Distr 32854 39359		,	РРР	Other	.32854			Gen	PCIA	PPP	Other	Total .85082	25.90
Meter Charge Standby Reduced CUSTOME Small Light and Power Reservation Capacity < 75 kW) SINGLEPHASE POLYPHASE Medium Light and Power Reservation Capacity > 75 kW	Distr .32854 .39359 and < 750 kW)		,	ррр	Other	.32854 .39359	11.98		Gen	PCIA	PPP	Other	.85082 1.27478	25.90 38.80
Meter Charge Standby Reduced CUSTOME Small Light and Power Reservation Capacity < 75 kW) SINGLE PHASE POLYPHASE Medium Light and Power Reservation Capacity > 75 kW	Distr .32854 .39359 and < 750 kW) 4.59959		,	ррр	Other	.32854 .39359 4.59959	11.98 140.00	.85082 1.27478 6.62720	Gen	PCIA	PPP	Other	.85082 1.27478	25.90 38.80 201.72
Standby Reduced CUSTOME Small Light and Power Reservation Capacity < 75 kW) SINGLEPHASE POLYPHASE Medium Light and Power Reservation Capacity > 75 kW PRIMARY SECONDARY	Distr .32854 .39359 and < 750 kW)		,	РРР	Other	.32854 .39359	11.98		Gen	PCIA	PPP	Other	.85082 1.27478	25.90 38.80 201.72 201.72
Meter Charge Standby Reduced CUSTOME Small Light and Power Reservation Capacity < 75 kW) SINGLEPHASE POLYPHASE Medium Light and Power Reservation Capacity > 75 kW SECONDARY IRANSMISSION Medium Light and Power	Distr .32854 .39359 and < 750 kW) 4.59959 1.23433	Gen	,	РРР	Other	.32854 .39359 4.59959	11.98 140.00		Gen	PCIA	PPP	Other	.85082 1.27478 6.62720 6.62720	25.90 38.80 201.72 201.72
Andeter Charge Small Light and Power Reservation Capacity < 75 kW) SINGLEPHASE PolLYPHASE Andetium Light and Power Reservation Capacity > 75 kW PRIMARY FRANSMISSION Redium Light and Power Reservation Capacity > 50 kW Redium Light and Power Reservation Capacity > 500 kW Redium Light and Power Reservation Capacity > 500 kW	Distr Distr 32854 33854 3959 and < 750 kW) 4.59959 1.23433	Gen	,	PPP	Other	.32854 .39359 4.59959 1.23433	11.98 140.00 37.57		Gen	PCIA	PPP	Other	.85082 1.27478 6.62720 6.62720 6.62720	25.90 38.80 201.72 201.72
Meter Charge Standby Reduced CUSTOME Small Light and Power Reservation Capacity < 75 kW) SINGLEPHASE POLYPHASE Medium Light and Power Reservation Capacity > 75 kW PRIMARY RANSMISSION Medium Light and Power Reservation Capacity > 500 kW		Gen	,	PPP	Other	.32854 .39359 4.59959 1.23433	11.98 140.00 37.57	85082 1.27478 6.62720 6.62720 6.62720	Gen	PCIA	РРР	Other	Total .85082 1.27478 6.62720 6.62720 6.62720 47.40104	25.90 38.80 201.72 201.72 201.72
Adeter Charge Standby Reduced CUSTOME Small Light and Power Reservation Capacity < 75 kW) Smylephase POLYPHASE Addium Light and Power Reservation Capacity > 75 kW SECONDARY RANSMISSION Addium Light and Power Reservation Capacity > 500 kW Reservation Capacity > 500 kW SECONDARY RESERVATION CAPACITY SECONDARY RESERVATION CAPACITY SECONDARY RESERVATION CAPACITY SECONDARY	Distr Distr 32854 33854 3959 and < 750 kW) 4.59959 1.23433	Gen	,	РРР	Other	.32854 .39359 4.59959 1.23433	11.98 140.00 37.57		Gen	PCIA	РРР	Other	.85082 1.27478 6.62720 6.62720 6.62720	25.90 38.80 201.72 201.72 201.72
Standby Reduced CUSTOME Small Light and Power Reservation Capacity < 75 kW) SINGLEPHASE POLYPHASE Medium Light and Power Reservation Capacity > 75 kW PSIMARY SECONDARY TRANSMISSION Reservation Capacity > 500 kW PRIMARY SECONDARY Reservation Capacity > 500 kW PRIMARY SECONDARY RESECONDARY RESECONDARY REARNAMISSION	Distr	Gen	,	PPP	Other	.32854 .39359 4.59959 1.23433 11.72698 7.91556	11.98 140.00 37.57 356.94 240.93	.85082 1.27478 6.62720 6.62720 6.62720 47.40104 28.24075	Gen	PCIA	PPP	Other	.85082 1.27478 6.62720 6.62720 47.40104 28.24075	25.90 38.80 201.72 201.72 201.72
Meter Charge Standby Reduced CUSTOME Small Light and Power Reservation Capacity < 75 kW) SINGLEPHASE Medium Light and Power Reservation Capacity > 75 kW PRIMARY SECONDARY ITRANSMISSION Medium Light and Power Reservation Capacity > 500 kM PRIMARY SECONDARY ITRANSMISSION Large Light and Power Reservation Capacity ≥ 1000 kM	Distr 32854 39359 and < 750 kW) 4.59959 1.23433 vi and < 1000 kW 11.72698 7.91556 18.68945 W)	Gen	,	PPP	Other	.32854 .39359 4.59959 1.23433 11.72698 7.91556 18.68945	11.98 140.00 37.57 356.94 240.93 568.86	.85082 1.27478 6.62720 6.62720 6.62720 47.40104 28.24075 47.40104	Gen	PCIA	PPP	Other	.85082 1.27478 6.62720 6.62720 6.62720 47.40104 28.24075 47.40104	25.90 38.80 201.72 201.72 201.72 1442.7 859.58 1442.7
Meter Charge	32854 .39359 and < 750 kW) 4.59959 1.23433 // and < 1000 kW 11.72698 7.91556 18.68945	Gen	,	ррр	Other	.32854 .39359 4.59959 1.23433 11.72698 7.91556	11.98 140.00 37.57 356.94 240.93	.85082 1.27478 6.62720 6.62720 6.62720 47.40104 28.24075	Gen	PCIA	РРР	Other	.85082 1.27478 6.62720 6.62720 47.40104 28.24075	

AG-A1	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (/kW)														
Summer	10.83					10.83		9.88					9.88	
Winter	10.83					10.83		9.88					9.88	
ENERGY CHARGE (/kWh)														
Summer														
Peak	.19398	.25971	.00716	.02635	.04004	.52725		.21038	.29799	.00716	.02635	.04004	.58192	
Off-Peak	.14772	.14003	.00716	.02635	.04004	.36131		.13495	.14634	.00716	.02635	.04004	.35484	
Winter														
Peak	.14067	.13671	.00716	.02635	.04004	.35094		.12842	.13172	.00716	.02635	.04004	.33369	
Off-Peak	.13783	.11026	.00716	.02635	.04004	.32165		.12506	.09385	.00716	.02635	.04004	.29246	
CUSTOMER CHARGE														
(/meter/day)	.68895					.68895	20.97	1.01848					1.01848	31.00
AG-A2	Dietr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
AG-A2	Distr	Gen	PCIA	PPP	Otner	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (/kW)														
Summer	19.66					19.66		19.18					19.18	
Winter	19.66					19.66		19.18					19.18	
ENERGY CHARGE (/kWh)														
Summer														
Peak	.09099	.25971	.00716	.02635	.04004	.42426		.11296	.29872	.00716	.02635	.04004	.48523	
Off-Peak	.04474	.14003	.00716	.02635	.04004	.25833		.03753	.14706	.00716	.02635	.04004	.25814	
Winter														
Peak	.05495	.13671	.00716	.02635	.04004	.26522		.04826	.13245	.00716	.02635	.04004	.25426	
Off-Peak	.05211	.11026	.00716	.02635	.04004	.23593		.04490	.09458	.00716	.02635	.04004	.21303	
CUSTOMER CHARGE (/meter/day)	.68895					.68895	20.97	1.01848					1.01848	31.00
AG-A3	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (/kW)														
Summer								9.88					9.88	
Winter								9.88					9.88	
ENERGY CHARGE (/kWh)														
Summer														
Peak	AC A2			المائنين جاريا				.33870	.29799	.00716	.02635	.04004	.71025	
Off-Peak	AG-A3	is a new ra	ne scried	ule WITH	no preser	ıı rates		.11784	.14634	.00716	.02635	.04004	.33773	
Winter										.500	.02000	.5.004	.505	
Peak								.12842	.13172	.00716	.02635	.04004	.33369	
Off-Peak								.12506	.09385	.00716	.02635	.04004	.29246	
CUSTOMER CHARGE (/meter/day)								1.01848					1.01848	31.00

AG-B	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (/kW)														
Secondary														
Summer Maximum	12.89					12.89		11.59					11.59	
Winter Maximum	12.89					12.89		11.59					11.59	
Primary														
Summer Maximum	11.13					11.13		11.02					11.02	
Winter Maximum	11.13					11.13		11.02					11.02	
Transmission														
Summer Maximum	4.32					4.32		5.03					5.03	
Winter Maximum	4.32					4.32		5.03					5.03	
ENERGY CHARGE (/kWh) Summer														
Peak	.17547	.27765	.00716	.02674	.04004	.52705		.17593	.31674	.00716	.02674	.04004	.56661	
Off-Peak	.12569	.15458	.00716	.02674	.04004	.35420		.12833	.16118	.00716	.02674	.04004	.36345	
Winter	2000		.001 10	.02011	.0 .00 .	.00120		2000		.007.10	.02011	.01001	.00010	
Peak	.12696	.14924	.00716	.02674	.04004	.35013		.12673	.12311	.00716	.02674	.04004	.32378	
Off-Peak	.12390	.12304	.00716	.02674	.04004	.32087		.12654	.10398	.00716	.02674	.04004	.30445	
CUSTOMER CHARGE (/meter/day)	.91565					.91565	27.87	2.13552					2.13552	65.00
AG-B2	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (/kW) Secondary														
Summer Maximum Winter Maximum								11.59 11.59	.00 .00				11.59 11.59	
Primary														
Summer Maximum								11.02	.00				11.02	
Winter Maximum								11.02	.00				11.02	
Transmission														
Summer Maximum								5.03	.00				5.03	
Winter Maximum								5.03	.00				5.03	
	AG-B2	is a new ra	ate sched	lule with	no preser	nt rates								
ENERGY CHARGE (/kWh)														
Summer														
Peak								.34521	.31674	.00716	.02674	.04004	.73590	
Off-Peak								.10260	.16118	.00716	.02674	.04004	.33773	
Winter														
Peak								.12673	.12311	.00716	.02674	.04004	.32378	
Off-Peak								.12654	.10398	.00716	.02674	.04004	.30445	
CUSTOMER CHARGE (/meter/day)								2.13552					2.13552	65.00
(meteriday)								2.13332					2.13332	05.00
AG-C	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
A0-0	Dist	OCII	1 01/1		Other	rotai		Dist	OUII	1 01/1		Other	Total	
DEMAND CHARGE (/kW)														
Secondary Summer Max Peak Period	40.00	40.07				24.04		10.50	15.50				24.00	
Summer Maximum	12.68	18.67				31.34		18.56	15.50				34.06	
	23.05					23.05		21.39	.00				21.39	
Winter Maximum	23.05					23.05		21.39	.00				21.39	
Primary														
Summer Max Peak Period	12.68	18.67				31.34		18.56	15.50				34.06	
Summer Maximum	20.64					20.64		20.44	.00				20.44	
Winter Maximum	20.64					20.64		20.44	.00				20.44	
Transmission														
Summer Max Peak Period	12.68	18.67				31.34		18.56	15.50				34.06	
Summer Maximum	5.96					5.96		5.89	.00				5.89	
Winter Maximum	5.96					5.96		5.89	.00				5.89	
ENERGY CHARGE (/kWh) Summer														
Peak	.02996	.13015	.00716	.02377	.04004	.23108		.03357	.12967	.00716	.02377	.04004	.23420	
Off-Peak	.02000	.10013		.02377	.04004	.19164		.00987	.10689	.00716	.02377	.04004	.18772	
Winter	000													
Peak	.01681	.11551	00716	.02377	.04004	.20329		.00714	.12312	.00716	.02377	.04004	.20122	
Off-Peak	.01664	.08999	.00716		.04004	.17760		.00651	.09412	.00716	.02377	.04004	.17159	
CUSTOMER CHARGE														
(/meter/day)	1.43343					1.43343	43.63	5.25667					5.25667	160.00

TABLE C-1
PRESENT AND PROPOSED RATES WITHOUT REVENUE ALLOCATION
(CONTINUED)

AG-F	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (\$/kW)														
Rate A														
Summer Maximum	10.83					10.83		9.88					9.88	
Winter Maximum	10.83					10.83		9.88					9.88	
Rate B														
Secondary														
Summer Maximum	12.89					12.89		11.59					11.59	
Winter Maximum	12.89					12.89		11.59					11.59	
Primary														
Summer Maximum	11.13					11.13		11.02					11.02	
Winter Maximum	11.13					11.13		11.02					11.02	
Transmission														
Summer Maximum	4.32					4.32		5.03					5.03	
Winter Maximum	4.32					4.32		5.03					5.03	
Rate C														
Secondary														
Summer														
Peak	12.68	18.67				31.34		18.56	15.50				34.06	
Maximum	23.05	.00				23.05		21.39	.00				21.39	
Winter														
Maximum	23.05	.00				23.05		21.39	.00				21.39	
Primary														
Summer														
Peak	12.68	18.67				31.34		18.56	15.50				34.06	
Maximum	20.64	.00				20.64		20.44	.00				20.44	
Winter														
Maximum	20.64	.00				20.64		20.44	.00				20.44	
Transmission														
Summer														
Peak	12.68	18.67				31.34		18.56	15.50				34.06	
Maximum	5.96	.00				5.96		5.89	.00				5.89	
Winter														
Maximum	5.96	.00				5.96		5.89	.00				5.89	
ENERGY CHARGE (\$/kWh)														
Rate A														
Summer														
Peak	.25511	.22500	.00716	.02635	.04004	.55366		.21187	.30189	.00716	.02635	.04004	.58731	
Off-Peak	.12864	.14786	.00716	.02635	.04004	.35005		.13644	.15023	.00716	.02635	.04004	.36022	
Winter														
Peak	.17335	.13766	.00716	.02635	.04004	.38456		.12991	.13562	.00716	.02635	.04004	.33908	
Off-Peak	.11938	.11121	.00716	.02635	.04004	.30414		.12655	.09775	.00716	.02635	.04004	.29785	
Rate B														
Summer														
Peak	.23144	.24506		.02674	.04004	.55044		.17717	.32165	.00716	.02674	.04004	.57276	
Off-Peak	.12192	.16375	.00716	.02674	.04004	.35961		.12957	.16609	.00716	.02674	.04004	.36960	
Winter														
Peak	.16187	.15169	.00716	.02674	.04004	.38750		.12798	.12801	.00716	.02674	.04004	.32993	
Off-Peak	.11999	.12524	.00716	.02674	.04004	.31917		.12778	.10888	.00716	.02674	.04004	.31060	
Rate C														
Summer														
Peak	.03474	.13825	.00716	.02377	.04004	.24396		.03535	.13599	.00716	.02377	.04004	.24230	
Off-Peak	.02002	.10824	.00716	.02377	.04004	.19923		.01164	.11322	.00716	.02377	.04004	.19582	
Winter	045:-	40		005==	0.45	045			405			0.455	005	
	.01813	.12383	.00716	.02377	.04004	.21293		.00888	.12944	.00716	.02377	.04004	.20929	
Peak		.09738	.00716	.02377	.04004	.18498		.00825	.10044	.00716	.02377	.04004	.17966	
	.01663													
Peak Off-Peak														
Peak Off-Peak CUSTOMER CHARGE (\$/mete	er/day)													_
Peak Off-Peak CUSTOMER CHARGE (\$/mete	er/day) .68895					.68895	20.97	1.01848					1.01848	
Peak	er/day)					.68895 .91565 1.43343	20.97 27.87 43.63	1.01848 2.13552 5.25667					1.01848 2.13552 5.25667	3 6 16

BEV-1													
	Distr	Gen	PCIA	PPP	Other	Total	_	Distr	Gen	PCIA	PPP	Other	Total
SUBSCRIPTION CHARGE (\$/10 kW)	12.41					12.41	-	12.41					12.41
ENERGY CHARGE (\$/kWh)													
Peak	0.01487	0.29073	0.00674	0.02552	0.04452	0.38238		0.02176	0.24780	0.00674	0.02552	0.04452	0.34634
Off-Peak	0.00542	0.10817	0.00674	0.02552	0.04452	0.19037		0.00262	0.12223	0.00674	0.02552	0.04452	0.20163
Super Off-Peak	0.00415	0.08278	0.00674	0.02552	0.04452	0.16371		0.00245	0.09827	0.00674	0.02552	0.04452	0.17751
OVERAGE FEE (\$/kW)	2.48					2.48		2.48					2.48
BEV-2 Secondary													
	Distr	Gen	PCIA	PPP	Other	Total	-	Distr	Gen	PCIA	PPP	Other	Total
SUBSCRIPTION CHARGE (\$/50 kW)	95.56					95.56		50.34					50.34
ENERGY CHARGE (\$/kWh)													
Peak	0.01261	0.30920	0.00754	0.02454	0.04331	0.39720		0.02503	0.26047	0.00754	0.02454	0.04331	0.36089
Off-Peak	0.00274	0.10584	0.00754	0.02454	0.04331	0.18397		0.00686	0.12512	0.00754	0.02454	0.04331	0.20737
Super Off-Peak	0.00487	0.08044	0.00754	0.02454	0.04331	0.16070		0.00711	0.10247	0.00754	0.02454	0.04331	0.18497
OVERAGE FEE (\$/kW)	3.82					3.82		2.01					2.01
BEV-2 Primary													
	Distr	Gen	PCIA	PPP	Other	Total	_	Distr	Gen	PCIA	PPP	Other	Total
SUBSCRIPTION CHARGE (\$/50 kW)	85.98					85.98		40.73					40.73
ENERGY CHARGE (\$/kWh)													
Peak	0.01573	0.29882	0.00754	0.02305	0.04319	0.38832		0.02620	0.26047	0.00754	0.02454	0.04319	0.36193
Off-Peak	0.00283	0.10284	0.00754	0.02305	0.04319	0.17944		0.00651	0.12512	0.00754	0.02454	0.04319	0.20689
Super Off-Peak	0.00437	0.07864	0.00754	0.02305	0.04319	0.15678		0.00646	0.10247	0.00754	0.02454	0.04319	0.18420
OVERAGE FEE (\$/kW)	3.44					3.44		1.63					1.63

PRESENT RATES (July 1, 2024)

PROPOSED RATES

E-1, EM, ES, ESR, ET	5		5014		014	0	-		D: .		B014		014	0		
ENERGY CHARGE (/kWh)	Distr	Gen	PCIA	PPP	CIA	Other	Total	-	Distr	Gen	PCIA	PPP	CIA	Other	Total	-
Baseline Usage	.18681	.14852	.00798	.02649	(.04073)	.05921	.38828		.19439	.15434	.00833	.02756	(.02159)	.05921	.42224	
101% - 400% of Baseline	.18681	.14852	.00798	.02649	.05715	.05921	.48617		.19439	.15434	.00833	.02756	.03841	.05921	.48224	
Over 400% of Baseline	.18681	.14852	.00798	.02649	.05715	.05921	.48617		.19439	.15434	.00833	.02756	.03841	.05921	.48224	
MINIMUM CHARGE (/meter/day)							.39167	11.92							.39167	\$11.92
ES DISCOUNT (/dwelling unit/day)	.02678						.02678	.82	.00000						.00000	0.00
ES MARL (/kWh)		.03473				.01419	.04892			.03473				.01419	.04892	
ET DISCOUNT (/dwelling unit/day)	.11644						.11644	3.54	.05436						.05436	1.65
ET MARL (/kWh)		.03473				.01419	.04892			.03473				.01419	.04892	
Illustrative Rates with D.24-05- ENERGY CHARGE (/kWh) Baseline Usage 101% - 400% of Baseline Over 400% of Baseline	-029 Approve	ed Changes							.18085 .18085 .18085	.15434 .15434 .15434	.00833 .00833 .00833	.00198 .00198 .00198	(.02159) .03841 .03841	.05156 .05156 .05156	.37548 .43548 .43548	
BASE SERVICES CHARGE (In Bracket 2 Bracket 3	neter/day)								(.15428) .24227			\$0.44 \$0.44		\$0.12 \$0.12	.39688 .79343	12.08 24.15
E-TOU-C (Tiered)	Distr	Gen	PCIA	PPP	CIA	Other	Total		Distr	Gen	PCIA	PPP	CIA	Other	Total	
SUMMER ENERGY CHARGE (\$/kWh)					-			-								-
Peak	.22304	.21555	.00798	.02649	.05862	.05921	.59089		.30218	.30455	.00833	.02756	.03184	.05921	.73367	
Off-Peak Baseline Credit	.20304	.13255	.00798	.02649	.05862 (.09788)	.05921	.48789 (.09788)		.22318	.14355	.00833	.02756	.03184 (.06000)	.05921	.49367 (.06000)	
WINTER ENERGY CHARGE																
(\$/kWh) Peak	.16892	.15549	.00798	.02649	.05862	.05921	.47672		.18530	.15051	.00833	.02756	.03184	.05921	.46276	
Off-Peak Baseline Credit	.16560	.12881	.00798	.02649	.05862	.05921	.44672 (.09788)		.17430	.12551	.00833	.02756	.03184	.05921	.42676 (.06000)	
MINIMUM CHARGE					(.09700)								(.00000)			
(/meter/day) (/kWh)							.39167	11.92							.39167	11.92
Illustrative Rates with D.24-05-	-029 Approve	ed Changes														
(\$/kWh) Peak Off-Peak Baseline Credit									.28864 .20964	.30455 .14355	.00833	.00198 .00198	.03184 .03184 (.06000)	.05156 .05156	.68691 .44691 (.06000)	
(\$/kWh) Peak Off-Peak Baseline Credit									.17177 .16077	.15051 .12551	.00833 .00833	.00198 .00198	.03184 .03184 (.06000)	.05156 .05156	.41600 .38000 (.06000)	
BASE SERVICES CHARGE (In Bracket 2 Bracket 3	neter/day)								(.15428) .24227			.43578 .43578		.11538 .11538	.39688 .79343	12.08 24.15

Common C	E-TOU-D (Non-Tiered)																
Penal	CUMMED ENERGY CHARGE	Distr	Gen	PCIA	PPP	CIA	Other	Total		Distr	Gen	PCIA	PPP	CIA	Other	Total	
March Marc																	
Maria Mari																	
Peak 18302 18588 00798 02649 00000 05921 46259 19172 16277 00833 02756 0.05921 44959 0.059		.20174	.12100	.00730	.02043	.00000	.05521	.41723		.25475	.10770	.00000	.02730		.03321	.48733	
MINIMUM CHARGE 17949 15981 0798 02649 02000 05921 42398 17572 13277 0833 02756 0.5921 0.3967 11.92	(/kWh)																
MINIMUM CHARGE																	
Milestrative Rates with D.24-95-929 Approved Changes	On I bak	.17040	.10001	.00100	.02043	.00000	.00021	.42000		.17072	.10277	.00000	.02700		.00021	.40000	
Material Parke Rates with D.24-05-029 Approved Changes								30167	11 02							30167	11 02
Peak	. ,,							.00107	11.02							.00101	11.52
Peak																	
Comparison		-029 Approve	d Changes														
Comparison Com										31810	30670	00833	0.00108		0.05156	77677	
Peak Off-Peak																	
Companie										17040	16077	00000	0.00000		0.05456	40005	
Bracket 2																	
Bracket 2																	
SUMMER ENERGY CHARGE (KWM)		neter/day)								(.15428)			.43578		.11538	.39688	12.08
SUMMER ENERGY CHARGE C MWH) SUMMER ENERGY CHARGE C MWH) C MWH C MW	Bracket 3									.24227			.43578		.11538	.79343	24.15
SUMMER ENERGY CHARGE C MWH) SUMMER ENERGY CHARGE C MWH) C MWH C MW	EV2A (Electric Vehicles)																
Check Services Charge Ch	2727 (2100010 701110100)	Distr	Gen	PCIA	PPP	CIA	Other	Total		Distr	Gen	PCIA	PPP	CIA	Other	Total	
Peak																	
Off-Peak .09085	Peak																
WINTER ENERGY CHARGE (/kWh) Peak																	
Peak		.00000	.12471	.00100	.02040	.00000	.00021	.00024		.10020	.14410	.00000	.02700		.00021	.00000	
Part-Peak		24727	15260	00700	02640	00000	05021	10163		22060	15176	00000	02756		05021	10016	
MINIMUM CHARGE (Smeteriday)																	
Simeter/day 39167 11.92 39167 11.92 39167 11.92 39167 11.92 39167 11.92 39167 11.92 39167 39167 11.92 39167		.09784	.11772	.00798	.02649	.00000	.05921	.30924		.12660	.12776	.00833	.02756		.05921	.34946	
Illustrative Rates with D.24-05-029 Approved Changes (/kWh) Peak .34371 .30818 .00833 .00198 0.05156 .71377 Part-Peak .26871 .15418 .00833 .00198 0.05156 .48477 .00838 .00198 .00838 .00198 .00838 .00198 .00838 .00838 .00198 .00838 .00838 .00198 .00838								.39167	11.92							.39167	11.92
New New	(/kWh)																
New New																	
Peak 34371 30818 00833 00198 0.05156 71377 Part-Peak 26871 15418 0.0833 0.0198 0.05156 48477 Off-Peak 14478 0.0833 0.0198 0.05156 34877 (KWh) Peak 22506 15476 0.0833 0.0198 0.05156 44470 Peak 22506 15476 0.0833 0.0198 0.05156 44470 Peak 21406 13276 0.0833 0.0198 0.05156 44970 Off-Peak 11306 12776 0.0833 0.0198 0.05156 30270 BASE SERVICES CHARGE (/meter/day) Bracket 2 (15428 43578 11538 39688 12.08																	
Part-Peak .26871 .15418 .00833 .00198 0.05156 .48477 Off-Peak .14271 .14418 .00833 .00198 0.05156 .34877 (NWh) Peak 22506 .15476 .00833 .00198 0.05156 .44170 Part-Peak .21406 .13276 .00833 .00198 0.05156 .40870 Off-Peak .11306 .12776 .00833 .00198 0.05156 .30270 BASE SERVICES CHARGE (/meter/day) Bracket 2 (15428) - 43578 - 43578 - 11538 - 39688 - 12.08		-029 Approve	d Changes														
(kWh) .22506 .15476 .0083 .00198 .0.05156 .44170 Peak .21406 .13276 .00833 .00198 .0.05156 .49870 Off-Peak .11306 .12776 .00833 .00198 .0.05156 .30270 BASE SERVICES CHARGE (/meter/day) Bracket 2 (.15428) .43578 .11538 .39688 12.08	(/kWh)	-029 Approve	d Changes							.34371	.30818	.00833	.00198		0.05156	.71377	
Peak .22506 .15476 .00833 .00198 .0.5156 .44170 Part-Peak .21406 .13276 .00833 .00198 0.05156 .40870 Off-Peak .11306 .12776 .00833 .00198 0.05156 .30270 BASE SERVICES CHARGE (/meter/day) Bracket 2 (15428) .43578 .11538 .39688 12.08	(/kWh) Peak Part-Peak	-029 Approve	d Changes							.26871	.15418	.00833	.00198		0.05156	.48477	
Off-Peak .11306 .12776 .00833 .00198 0.05156 .30270 BASE SERVICES CHARGE (/meter/day) Bracket 2 .15428) .43578 .11538 .39688 12.08	(/kWh) Peak Part-Peak Off-Peak	-029 Approve	d Changes							.26871	.15418	.00833	.00198		0.05156	.48477	
BASE SERVICES CHARGE (/meter/day) Bracket 2 (.15428) .43578 .11538 .39688 12.08	(/kWh) Peak Part-Peak Off-Peak (/kWh)	-029 Approve	d Changes							.26871 .14271	.15418 .14418	.00833 .00833	.00198 .00198		0.05156 0.05156	.48477 .34877	
Bracket 2 (.15428) .43578 .11538 .39688 12.08	(/kWh) Peak Part-Peak Off-Peak (/kWh) Peak Part-Peak	-029 Approve	d Changes							.26871 .14271 .22506 .21406	.15418 .14418 .15476 .13276	.00833 .00833 .00833 .00833	.00198 .00198 .00198 .00198		0.05156 0.05156 0.05156 0.05156	.48477 .34877 .44170 .40870	
	(/kWh) Peak Part-Peak Off-Peak (/kWh) Peak Part-Peak	-029 Approve	d Changes							.26871 .14271 .22506 .21406	.15418 .14418 .15476 .13276	.00833 .00833 .00833 .00833	.00198 .00198 .00198 .00198		0.05156 0.05156 0.05156 0.05156	.48477 .34877 .44170 .40870	
	(/kWh) Peak Part-Peak Off-Peak (/kWh) Peak Part-Peak Off-Peak BASE SERVICES CHARGE (/r		d Changes							.26871 .14271 .22506 .21406 .11306	.15418 .14418 .15476 .13276	.00833 .00833 .00833 .00833	.00198 .00198 .00198 .00198 .00198		0.05156 0.05156 0.05156 0.05156 0.05156	.48477 .34877 .44170 .40870 .30270	40.05

E-ELEC	Distr	Gen	PCIA	PPP	CIA	Other	Total		Distr	Gen	PCIA	PPP	CIA	Other	Total	
(/kWh)	.22166	.28519	.00798	.02649	.00000	.05921	.60054		.28199	.30818	.00833	.02756		.05921	.68528	
Peak	.15889	.18608	.00798	.02649	.00000	.05921	.43866		.20699	.15418	.00833	.02756		.05921	.45628	
Part-Peak	.14731	.14098	.00798	.02649	.00000	.05921	.38198		.18099	.14418	.00833	.02756		.05921	.42028	
Off-Peak																
(/kWh)	.15227	.12307	.00798	.02649	.00000	.05921	.36902		.15664	.15476	.00833	.02756		.05921	.40651	
Peak	.15015	.10310	.00798	.02649	.00000	.05921	.34693		.14564	.13276	.00833	.02756		.05921	.37351	
Part-Peak	.14964	.08975	.00798	.02649	.00000	.05921	.33307		.14464	.12776	.00833	.02756		.05921	.36751	
Off-Peak	.14304	.00373	.00730	.02043	.00000	.00021	.00001				.00000	.02700		.00021	.00701	
Base Services Charge	.49281						.49281	15.00	.49281						.49281	15.00
(\$/meter/day)	.10201						.10201	10.00							.10201	10.00
Illustrative Rates with D.24-05-029	Approved CI	nanges														
(/kWh)																
Peak									.29796	.30818	.00833	.00198		0.05156	.66802	
Part-Peak									.22296	.15418	.00833	.00198		0.05156	.43902	
Off-Peak									.19696	.14418	.00833	.00198		0.05156	.40302	
(/kWh)																
Peak									.17261	.15476	.00833	.00198		0.05156	.38925	
Part-Peak									.16161	.13276	.00833	.00198		0.05156	.35625	
Off-Peak									.16061	.12776	.00833	.00198		0.05156	.35025	
BASE SERVICES CHARGE (/mete Bracket 2 Bracket 3	r/day)								(.15428) .24227			.43578 .43578		.11538 .11538	.39688 .79343	12.08 24.15
EL-1, EML, ESL, ESRL, ETL																
,,,,,,,	Distr	Gen	PCIA	PPP	CIA	Other	Total		Distr	Gen	PCIA	PPP	CIA	Other	Total	
ENERGY CHARGE (\$/kWh)								-								
Baseline Usage	.04877	.14852	.00798	.00963	(.01399)	.05153	.25244		.06471	.15434	.00833	.01006	(.01452)	.05153	.27446	
101% - 400% of Baseline	.04877	.14852	.00798	.00963	.04965	.05153	.31608		.06471	.15434	.00833	.01006	.02448	.05153	.31346	
Over 400% of Baseline	.04877	.14852	.00798	.00963	.04965	.05153	.31608		.06471	.15434	.00833	.01006	.02448	.05153	.31346	
MINIMUM CHARGE																
(/meter/day)							.19583	5.96							.19583	5.96
Illustrative Rates with D.24-05-029 ENERGY CHARGE (\$/kWh) Baseline Usage	Approved Cl	nanges							.04596	.15434	.00833	0.00000	(.01452)	0.04388	.23799	
101% - 400% of Baseline									.04596	.15434	.00833	0.00000	.02448	0.04388	.27699	
Over 400% of Baseline									.04596	.15434	.00833	0.00000	.02448	0.04388	.27699	
Base Services Charge																
Bracket 1									(.07289)			\$0.15		.11538	.19713	6.00

B-1	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)	Disti	Gen	FUIA	FFF	Other	TOTAL		Disti	Gen	FCIA	FFF	Other	TOTAL	
Summer														
Peak	.19934	.20420	.00765	.02552	.04283	.47954		.17246	.21461	.00733	.02552	.04283	.46276	
Part-Peak	.19934	.15497	.00765	.02552	.04283	.43031		.15634	.14267	.00733	.02552	.04283	.37470	
Off-Peak	.19934	.13416	.00765	.02552	.04283	.40951		.14446	.12945	.00733	.02552	.04283	.34959	
Winter Peak	17017	14905	00765	02552	04202	40412		1/276	14045	.00733	.02552	.04283	25000	
Off-Peak	.17917 .17917	.14895 .13283	.00765 .00765	.02552 .02552	.04283	.40412 .38800		.14376 .14183	.14045	.00733	.02552	.04283	.35990 .34470	
Super Off-Peak	.17917	.11641	.00765	.02552	.04283	.37159		.14186	.10590	.00733	.02552	.04283	.32344	
CUSTOMER CHARGE (/meter														
Single-phase	.32854					.32854	10.00	1.63399					1.63399	49.73
Polyphase	.82136					.82136	25.00	3.26798					3.26798	99.47
B1-STORAGE														
	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (/kW)	7.50					7.50		0.45					0.45	
Summer	7.53					7.53		6.45					6.45	
Winter	7.53					7.53		6.45					6.45	
ENERGY CHARGE (/kWh)														
Summer														
Peak	.22611	.20910	.00765	.02552	.04283	.51121		.20713	.20398	.00733	.02552	.04283	.48680	
Part-Peak	.12727	.16664	.00765	.02552	.04283	.36991		.10829	.16152	.00733	.02552	.04283	.34550	
Off-Peak	.11569	.13089	.00765	.02552	.04283	.32258		.09671	.12577	.00733	.02552	.04283	.29817	
Winter	17074	15050	00765	02552	04202	44226		15076	15240	00722	00550	04202	20005	
Peak Part-Peak	.17874 .16158	.15852 .14618	.00765	.02552 .02552	.04283	.41326 .38376		.15976 .14260	.15340	.00733	.02552 .02552	.04283	.38885 .35935	
Off-Peak	.09453	.12418	.00765	.02552	.04283	.29471		.07555	.11906	.00733	.02552	.04283	.27030	
Super Off-Peak	.09453	.10776	.00765	.02552	.04283	.27829		.07555	.10264	.00733	.02552	.04283	.25388	
CUSTOMER CHARGE (/meter						22054	10.00	4 62200					1 62200	40.72
Single-phase	.32854					.32854 82136	10.00 25.00	1.63399					1.63399	49.73 99.47
						.32854 .82136	10.00 25.00	1.63399 3.26798					1.63399 3.26798	49.73 99.47
Single-phase	.32854 .82136					.82136		3.26798					3.26798	
Single-phase Polyphase B-6	.32854	Gen	PCIA	PPP	Other				Gen	PCIA	PPP	Other		
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh)	.32854 .82136	Gen	PCIA	PPP	Other	.82136		3.26798	Gen	PCIA	PPP	Other	3.26798	
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer	.32854 .82136					.82136 Total		3.26798 Distr					3.26798 Total	
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh)	.32854 .82136 Distr	.29846	.00765	.02361	.04283	.82136 Total .65346		3.26798	.29890	.00733	.02361	.04283	3.26798 Total .64915	
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak	.32854 .82136					.82136 Total		3.26798 Distr					3.26798 Total	
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak	.32854 .82136 Distr .28091 .19322	.29846 .12853	.00765 .00765	.02361 .02361	.04283 .04283	.82136 Total .65346 .39583 .40677		3.26798 Distr .27648 .14926 .13429	.29890 .12596 .13854	.00733 .00733	.02361 .02361	.04283 .04283	3.26798 Total .64915 .34899 .34660	
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak	.32854 .82136 Distr .28091 .19322 .17464 .17060	.29846 .12853 .15804 .11849	.00765 .00765 .00765	.02361 .02361 .02361 .02361	.04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317		3.26798 Distr .27648 .14926 .13429 .12662	.29890 .12596 .13854 .11568	.00733 .00733 .00733	.02361 .02361 .02361 .02361	.04283 .04283 .04283	3.26798 Total .64915 .34899 .34660 .31607	
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak	.32854 .82136 Distr .28091 .19322	.29846 .12853	.00765 .00765	.02361 .02361	.04283 .04283	.82136 Total .65346 .39583 .40677		3.26798 Distr .27648 .14926 .13429	.29890 .12596 .13854	.00733 .00733	.02361 .02361	.04283 .04283	3.26798 Total .64915 .34899 .34660	
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak Super Off-Peak	.32854 .82136 Distr .28091 .19322 .17464 .17060 .17060	.29846 .12853 .15804 .11849	.00765 .00765 .00765	.02361 .02361 .02361 .02361	.04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317		3.26798 Distr .27648 .14926 .13429 .12662	.29890 .12596 .13854 .11568	.00733 .00733 .00733	.02361 .02361 .02361 .02361	.04283 .04283 .04283	3.26798 Total .64915 .34899 .34660 .31607	
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak	.32854 .82136 Distr .28091 .19322 .17464 .17060 .17060	.29846 .12853 .15804 .11849	.00765 .00765 .00765	.02361 .02361 .02361 .02361	.04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317		3.26798 Distr .27648 .14926 .13429 .12662	.29890 .12596 .13854 .11568	.00733 .00733 .00733	.02361 .02361 .02361	.04283 .04283 .04283	3.26798 Total .64915 .34899 .34660 .31607	
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak Super Off-Peak CUSTOMER CHARGE (/meter	.32854 .82136 Distr .28091 .19322 .17464 .17060 .17060	.29846 .12853 .15804 .11849	.00765 .00765 .00765	.02361 .02361 .02361 .02361	.04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317 .32709	25.00	.27648 .14926 .13429 .12662 .09436	.29890 .12596 .13854 .11568	.00733 .00733 .00733	.02361 .02361 .02361	.04283 .04283 .04283	3.26798 Total .64915 .34899 .34660 .31607 .22310	99.47
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak Super Off-Peak CUSTOMER CHARGE (/meter Single-phase Polyphase	.32854 .82136 Distr .28091 .19322 .17464 .17060 .17060	.29846 .12853 .15804 .11849	.00765 .00765 .00765	.02361 .02361 .02361 .02361	.04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317 .32709	25.00	3.26798 Distr .27648 .14926 .13429 .12662 .09436 1.63399	.29890 .12596 .13854 .11568	.00733 .00733 .00733	.02361 .02361 .02361	.04283 .04283 .04283	3.26798 Total .64915 .34899 .34660 .31607 .22310 1.63399	99.47
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak Super Off-Peak Super Off-Peak CUSTOMER CHARGE (/meter	.32854 .82136 Distr .28091 .19322 .17464 .17060 .17060 .17060 .32854 .82136	.29846 .12853 .15804 .11849 .08241	.00765 .00765 .00765 .00765	.02361 .02361 .02361 .02361 .02361	.04283 .04283 .04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317 .32709 .32854 .82136	25.00	3.26798 Distr .27648 .14926 .13429 .12662 .09436 1.63399 3.26798	.29890 .12596 .13854 .11568 .05496	.00733 .00733 .00733 .00733 .00733	.02361 .02361 .02361 .02361 .02361	.04283 .04283 .04283 .04283 .04283	3.26798 Total .64915 .34899 .34660 .31607 .22310 1.63399 3.26798	99.47
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak Super Off-Peak CUSTOMER CHARGE (/meter Single-phase Polyphase	.32854 .82136 Distr .28091 .19322 .17464 .17060 .17060	.29846 .12853 .15804 .11849	.00765 .00765 .00765	.02361 .02361 .02361 .02361	.04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317 .32709	25.00	3.26798 Distr .27648 .14926 .13429 .12662 .09436 1.63399	.29890 .12596 .13854 .11568	.00733 .00733 .00733	.02361 .02361 .02361 .02361	.04283 .04283 .04283	3.26798 Total .64915 .34899 .34660 .31607 .22310 1.63399	99.47
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak Super Off-Peak CUSTOMER CHARGE (/meter Single-phase Polyphase E-CARE	.32854 .82136 Distr .28091 .19322 .17464 .17060 .17060 .17060 .32854 .82136	.29846 .12853 .15804 .11849 .08241	.00765 .00765 .00765 .00765	.02361 .02361 .02361 .02361 .02361	.04283 .04283 .04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317 .32709 .32854 .82136	25.00	3.26798 Distr .27648 .14926 .13429 .12662 .09436 1.63399 3.26798	.29890 .12596 .13854 .11568 .05496	.00733 .00733 .00733 .00733 .00733	.02361 .02361 .02361 .02361 .02361	.04283 .04283 .04283 .04283 .04283	3.26798 Total .64915 .34899 .34660 .31607 .22310 1.63399 3.26798	99.47
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak Super Off-Peak CUSTOMER CHARGE (/meter Single-phase Polyphase	.32854 .82136 Distr .28091 .19322 .17464 .17060 .17060 .17060 .32854 .82136	.29846 .12853 .15804 .11849 .08241	.00765 .00765 .00765 .00765	.02361 .02361 .02361 .02361 .02361	.04283 .04283 .04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317 .32709 .32854 .82136	25.00	3.26798 Distr .27648 .14926 .13429 .12662 .09436 1.63399 3.26798	.29890 .12596 .13854 .11568 .05496	.00733 .00733 .00733 .00733 .00733	.02361 .02361 .02361 .02361 .02361	.04283 .04283 .04283 .04283 .04283	3.26798 Total .64915 .34899 .34660 .31607 .22310 1.63399 3.26798	99.47
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak Super Off-Peak CUSTOMER CHARGE (/meter Single-phase Polyphase E-CARE Discount (/kWh) B-1/A-1 B-6/A-6	.32854 .82136 Distr .28091 .19322 .17464 .17060 .17060 .17060 bistr .2854 .82136 Distr (.12359) (.12244)	.29846 .12853 .15804 .11849 .08241	.00765 .00765 .00765 .00765	.02361 .02361 .02361 .02361 .02361 .02361	.04283 .04283 .04283 .04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317 .32709 .32854 .82136 Total (.14821) (.14706)	25.00	3.26798 Distr .27648 .14926 .13429 .12662 .09436 1.63399 3.26798 Distr (.08359) (.09349)	.29890 .12596 .13854 .11568 .05496	.00733 .00733 .00733 .00733 .00733	.02361 .02361 .02361 .02361 .02361 .02361 PPP	.04283 .04283 .04283 .04283 .04283 .04283	3.26798 Total .64915 .34899 .34660 .31607 .22310 1.63399 3.26798 Total (.12851) (.13841)	99.47
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak CUSTOMER CHARGE (/meter Single-phase Polyphase E-CARE Discount (/kWh) B-1/A-1 B-6/A-6 B-15/A-15	.32854 .82136 Distr .28091 .19322 .17464 .17060 .17060 .17060 .1050 .1	.29846 .12853 .15804 .11849 .08241	.00765 .00765 .00765 .00765	.02361 .02361 .02361 .02361 .02361 PPP (.01686) (.01686)	.04283 .04283 .04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317 .32709 .32854 .82136 Total (.14821) (.14706) (.14821)	25.00	3.26798 Distr 27648 .14926 .13429 .12662 .09436 1.63399 3.26798 Distr (.08359) (.09349) (.08359)	.29890 .12596 .13854 .11568 .05496	.00733 .00733 .00733 .00733 .00733	.02361 .02361 .02361 .02361 .02361 .02361 PPP (.01750) (.01750)	.04283 .04283 .04283 .04283 .04283 .04283	3.26798 Total .64915 .34899 .34660 .31607 .22310 1.63399 3.26798 Total (.12851) (.13841) (.12851)	99.47
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak Super Off-Peak CUSTOMER CHARGE (/meter Single-phase Polyphase E-CARE Discount (/kWh) B-1/A-1 B-6/A-6 B-15/A-15 B-10/A-10 S	.32854 .82136 Distr .28091 .19322 .17464 .17060 .17060 .17060 rtday) .32854 .82136 Distr (.12359) (.12244) (.12359) (.11264)	.29846 .12853 .15804 .11849 .08241	.00765 .00765 .00765 .00765	.02361 .02361 .02361 .02361 .02361 .02361 PPP (.01686) (.01686) (.01686) (.01686)	.04283 .04283 .04283 .04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317 .32709 .32854 .82136 Total (.14821) (.14706) (.14821) (.134821)	25.00	3.26798 Distr .27648 .14926 .13429 .12662 .09436 1.63399 3.26798 Distr (.08359) (.09349) (.08359) (.093859)	.29890 .12596 .13854 .11568 .05496	.00733 .00733 .00733 .00733 .00733	.02361 .02361 .02361 .02361 .02361 .02361 .02361	.04283 .04283 .04283 .04283 .04283 .04283	3.26798 Total .64915 .34899 .34660 .31607 .22310 1.63399 3.26798 Total (.12851) (.13841) (.12851) (.13751)	99.47
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak Super Off-Peak CUSTOMER CHARGE (/meter Single-phase Polyphase E-CARE Discount (/kWh) B-1/A-1 B-6/A-6 B-15/A-15 B-10/A-10 S B-10/A-10 P	.32854 .82136 Distr .28091 .19322 .17464 .17060 .17060 .17060 riday) .32854 .82136 Distr (.12359) (.12244) (.12359) (.11066) (.11066)	.29846 .12853 .15804 .11849 .08241	.00765 .00765 .00765 .00765	.02361 .02361 .02361 .02361 .02361 .02361 PPP (.01686) (.01686) (.01686) (.01686) (.01686)	.04283 .04283 .04283 .04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317 .32709 .32854 .82136 Total (.14821) (.14706) (.14821) (.13492) (.134792)	25.00	3.26798 Distr 27648 .14926 .13429 .12662 .09436 1.63399 3.26798 Distr (.08359) (.08359) (.08359) (.09349)	.29890 .12596 .13854 .11568 .05496	.00733 .00733 .00733 .00733 .00733	.02361 .02361 .02361 .02361 .02361 .02361 .02361 .01750 (.01750) (.01750) (.01750) (.01750)	.04283 .04283 .04283 .04283 .04283 .04283	3.26798 Total .64915 .34899 .34660 .31607 .22310 1.63399 3.26798 Total (12851) (13841) (12851) (13751) (13751)	99.47
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak Super Off-Peak CUSTOMER CHARGE (/meter Single-phase Polyphase E-CARE Discount (/kWh) B-1/A-1 B-6/A-6 B-15/A-15 B-10/A-10 S B-10/A-10 P B-10/A-10 T	.32854 .82136 Distr 28091 .19322 .17464 .17060 .17060 .17060 .1050 Distr (.12359) (.12359) (.112359) (.11066) (.11066) (.11066) (.11066)	.29846 .12853 .15804 .11849 .08241	.00765 .00765 .00765 .00765	.02361 .02361 .02361 .02361 .02361 .02361 .02361 .01686 (.01686) (.01686) (.01686) (.01686)	.04283 .04283 .04283 .04283 .04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317 .32709 .32854 .82136 Total (.14821) (.14821) (.13492) (.13477) (.13437)	25.00	3.26798 Distr 27648 .14926 .13429 .12662 .09436 1.63399 3.26798 Distr (.08359) (.09349) (.08359) (.09332) (.09332) (.09332)	.29890 .12596 .13854 .11568 .05496	.00733 .00733 .00733 .00733 .00733	.02361 .02361 .02361 .02361 .02361 .02361 .02361 .02361 .01750 (.01750) (.01750) (.01750) (.01750)	.04283 .04283 .04283 .04283 .04283 .04283 .04283 .04283	3.26798 Total .64915 .34899 .34660 .31607 .22310 1.63399 3.26798 Total (.12851) (.13841) (.12851) (.13751) (.13751) (.13751) (.137639)	99.47
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak Super Off-Peak CUSTOMER CHARGE (/meter Single-phase Polyphase E-CARE Discount (/kWh) B-1/A-1 B-6/A-6 B-15/A-15 B-10/A-10 S B-10/A-10 P	.32854 .82136 Distr .28091 .19322 .17464 .17060 .17060 .17060 .32854 .82136 Distr (.12359) (.12244) (.12359) (.11066) (.11066) (.11066) (.09430)	.29846 .12853 .15804 .11849 .08241	.00765 .00765 .00765 .00765	.02361 .02361 .02361 .02361 .02361 .02361 .02361 .01686 (.01686) (.01686) (.01686) (.01686) (.01686) (.01686)	.04283 .04283 .04283 .04283 .04283 .04283 .04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317 .32709 .32854 .82136 Total (.14821) (.14706) (.14821) (.13492) (.13477) (.13436)	25.00	3.26798 Distr .27648 .14926 .13429 .12662 .09436 1.63399 3.26798 Distr (.08359) (.09349) (.08359) (.09332) (.09332) (.09332) (.09332)	.29890 .12596 .13854 .11568 .05496	.00733 .00733 .00733 .00733 .00733	.02361 .02361 .02361 .02361 .02361 .02361 .02361 .02361 .01750 (.01750) (.01750) (.01750) (.01750) (.01750) (.01750)	.04283 .04283 .04283 .04283 .04283 .04283 .04283 .04283 .04283 .04283 .027411 .027411 .02649) .02639 .02639 .02557)	3.26798 Total .64915 .34899 .34660 .31607 .22310 1.63399 3.26798 Total (.12851) (.13841) (.12851) (.13751) (.13721) (.13639)	99.47
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak Super Off-Peak Super Off-Peak CUSTOMER CHARGE (/meter Single-phase Polyphase E-CARE Discount (/kWh) B-1/A-1 B-6/A-6 B-15/A-15 B-10/A-10 B-10/A-10 B-10/A-10 B-10/A-10 B-10/A-10 B-10/A-10 B-19/E-19 S	.32854 .82136 Distr 28091 .19322 .17464 .17060 .17060 .17060 .1050 Distr (.12359) (.12359) (.112359) (.11066) (.11066) (.11066) (.11066)	.29846 .12853 .15804 .11849 .08241	.00765 .00765 .00765 .00765	.02361 .02361 .02361 .02361 .02361 .02361 .02361 .01686 (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686)	.04283 .04283 .04283 .04283 .04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317 .32709 .32854 .82136 Total (.14821) (.14706) (.14821) (.13479) (.13436) (.11819) (.11819)	25.00	3.26798 Distr 27648 .14926 .13429 .12662 .09436 1.63399 3.26798 Distr (.08359) (.09349) (.08359) (.09332) (.09332) (.09332)	.29890 .12596 .13854 .11568 .05496	.00733 .00733 .00733 .00733 .00733	.02361 .02361 .02361 .02361 .02361 .02361 .02361 .02361 .01750 (.01750) (.01750) (.01750) (.01750) (.01750) (.01750)	.04283 .04283 .04283 .04283 .04283 .04283 .04283 .04283	3.26798 Total .64915 .34899 .34660 .31607 .22310 1.63399 3.26798 Total (.12851) (.13841) (.12851) (.13751) (.13751) (.13751) (.137639)	99.47
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak Super Off-Peak Super Off-Peak CUSTOMER CHARGE (/meter Single-phase Polyphase E-CARE Discount (/kWh) B-1/A-1 B-6/A-6 B-15/A-15 B-10/A-10 P B-10/A-10 T B-19/E-19 P B-19/E-19 S B-19/E-19 P B-19/E-19 T B-20/E-20 S	.32854 .82136 Distr .28091 .19322 .17464 .17060 .17060 .17060 riday) .32854 .82136 Distr (.12359) (.11244) (.12359) (.11066) (.11066) (.11066) (.11066) (.11066) (.09430) (.09430)	.29846 .12853 .15804 .11849 .08241	.00765 .00765 .00765 .00765	.02361 .02361 .02361 .02361 .02361 .02361 .02361 .01686 (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686)	.04283 .04283 .04283 .04283 .04283 .04283 .04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317 .32709 .32854 .82136 Total (.14821) (.14821) (.13479) (.13436) (.11829) (.11817) (.11879)	25.00	3.26798 Distr 27648 .14926 .13429 .12662 .09436 1.63399 3.26798 Distr (.08359) (.08359) (.09349) (.08359) (.09322) (.09322) (.09332) (.07813) (.07813)	.29890 .12596 .13854 .11568 .05496	.00733 .00733 .00733 .00733 .00733	.02361 .02361 .02361 .02361 .02361 .02361 .02361 .02361 .01750 (.01750) (.01750) (.01750) (.01750) (.01750) (.01750) (.01750)	.04283 .04283 .04283 .04283 .04283 .04283 .04283 .04283 .04283 .02741) .02741) .02669) .02659 .02657) .02657) .02615)	3.26798 Total .64915 .34899 .34660 .31607 .22310 1.63399 3.26798 Total (12851) (13841) (12851) (13751) (137751) (137751) (13639) (12175)	99.47
Single-phase Polyphase B-6 ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter Peak Off-Peak Super Off-Peak CUSTOMER CHARGE (/meter Single-phase Polyphase E-CARE Discount (/kWh) B-1/A-1 B-6/A-6 B-15/A-15 B-10/A-10 P B-10/A-10 T B-19/E-19 S B-19/E-19 P B-19/E-19 P B-19/E-19 T	.32854 .82136 Distr .28091 .19322 .17464 .17060 .17060 .17060 .1060 .1060 .1061 .10660 .11066) .11066) .11066) .11066) .11066) .11066) .11066) .11066) .11066) .11066) .11064	.29846 .12853 .15804 .11849 .08241	.00765 .00765 .00765 .00765	.02361 .02361 .02361 .02361 .02361 .02361 .02361 .01686 (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686) (.01686)	.04283 .04283 .04283 .04283 .04283 .04283 .04283 .04283 .04283	.82136 Total .65346 .39583 .40677 .36317 .32709 .32854 .82136 Total (.14821) (.14706) (.14821) (.13479) (.13492) (.13479) (.11819) (.11829) (.11829) (.11829) (.11829)	25.00	3.26798 Distr 27648 .14926 .13429 .12662 .09436 1.63399 3.26798 Distr (.08359) (.09349) (.09332)	.29890 .12596 .13854 .11568 .05496	.00733 .00733 .00733 .00733 .00733	.02361 .02361 .02361 .02361 .02361 .02361 .02361 .02361 .01750) (.01750) (.01750) (.01750) (.01750) (.01750) (.01750) (.01750) (.01750)	.04283 .04283 .04283 .04283 .04283 .04283 .04283 .04283 .04283 .04283 .02741) .02669 .02669 .02669 .02657 .02615 .025591) .025591)	3.26798 Total .64915 .34899 .34660 .31607 .22310 1.63399 3.26798 Total (.12851) (.13841) (.13751) (.13751) (.13771) (.13639) (.12179) (.12155)	99.47

March Marc	B-10														
Sammer		Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
Summer 3.70 10.02 13.72 2.53 10.02 12.55 10.02 10.025	DEMAND CHARGE (/kW)														
Multiple		2.70				10.02	12 72		2.52				10.02	12.55	
Summer 10.07 10.02 20.09 8.21 10.02 18.23															
Summer 10.07 10.02 20.09 8.21 10.02 20.38 2.38		3.70				10.02	13.72		2.53				10.02	12.55	
Miner 10.07 10.02 20.09 8.21 10.02 20.20 10.21 20.00 10.22 20.20 10.22 20.20 10.22 20.20 10.22 20.20 10.22 20.20	,	10.07				10.02	20.00		0.21				10.02	10 22	
Stammer 10.74															
Summer 10.74 10.02 20.76 9.39 10.02 19.41		10.07				10.02	20.09		0.21				10.02	10.23	
March Marc	,	10.74				10.00	20.76		0.20				10.00	10.41	
Peak 0.1808 0.1808 0.0807 0.0210 0.0834 2.4605 0.10097 2.4834 0.0720 0.2210 0.0834 2.8605 0.01097 1.4064 0.0720 0.2210 0.0834 1.8925 0.0807 0.2210 0.0834 1.8925 0.0807 0.2210 0.0834 1.8925 0.0807 0.2210 0.0834 1.8925 0.0807 0.2210 0.0834 1.8925 0.0807 0.2210 0.0834 1.8925 0.0807 0.2210 0.0834 1.8925 0.08087 0.2210 0.0834 1.8925 0.08087 0.2210 0.0834 1.8925 0.08087 0.2210 0.0834 1.8925 0.08087 0.2210 0.0834 1.8925 0.08087 0.2210 0.0834 1.8925 0.08087 0.2210 0.0834 1.8925 0.08097 0.2210 0.0834 1.8925 0.08097 0.2210 0.0834 1.8925 0.08097 0.2210 0.0834 1.8925 0.08929 0.08928 0.08929 0.08928 0.08929 0.08928 0.08929 0.08928 0.08929 0.08928 0.08929 0.08928 0.08929 0.08928 0.08929 0.08928 0.08															
Peak	vviillei	10.74				10.02	20.70		9.59				10.02	13.41	
Peak	NERGY CHARGE (/kWh)														
Peak	ransmission														
Part-Peak 0,1808 1,3272 0,0807 0,2210 0,0834 1,5924 0,1097 1,4064 0,0720 0,2210 0,0834 1,6925 0,0067 0,0067 0,0074	ummer														
OFF-peak	Peak	.01808	.18946	.00807	.02210	.00834	.24605		.01097	.24834	.00720	.02210	.00834	.29695	
The Freak 0.1808	Part-Peak	.01808	.13272	.00807	.02210	.00834	.18931		.01097	.14064	.00720	.02210	.00834	.18925	
Peak 0.1808 1.3864 0.0807 0.02210 0.0834 1.9300 0.1097 1.3766 0.0720 0.0210 0.0834 1.6827 0.06794 0.06794 0.0834 1.6827 0.06794 0.0834 1.6838 0.0720 0.0210 0.0834 1.6828 0.06794 0.0836 0.0838 0.0838 0.0838 0.0938 0.0938 0.0838 0.0938 0.0938 0.0838 0.0938	Off-Peak	.01808	.10265	.00807	.02210	.00834	.15924		.01097	.12081	.00720	.02210	.00834	.16942	
CIFPeak 0.1808 1.0358 0.0807 0.0210 0.0834 1.6017 0.1097 0.1730 0.0720 0.2210 0.0834 1.5423 0.1097 0.8562 0.0720 0.2210 0.0834 1.5423 0.0807 0.2210 0.0834 0.5424 0.0807 0.2210 0.0834 0.5424 0.0807 0.2210 0.0834 0.5424 0.0807 0.2210 0.0834 0.5424 0.0807 0.2210 0.0834 0.5424 0.0807 0.2210 0.0834 0.5424 0.0807 0.2210 0.0834 0.5424 0.0807 0.2233 0.0875 0.3884 0.08084 0.08629 0.15415 0.0807 0.02393 0.0875 0.28119 0.06684 0.14171 0.0720 0.02393 0.0875 0.2484 0.0808 0	/inter														
Per Off-Peak 0,1808 0,6724 0,0807 0,2210 0,0834 1,2383 0,1097 0,8562 0,0720 0,2210 0,0834 1,3423 1,34	Peak	.01808	.13641	.00807	.02210	.00834	.19300		.01097	.13766	.00720	.02210	.00834	.18627	
Mary	Off-Peak	.01808	.10358	.00807	.02210	.00834	.16017		.01097	.11730	.00720	.02210	.00834	.16592	
Peak	uper Off-Peak	.01808	.06724	.00807	.02210	.00834	.12383		.01097	.08562	.00720	.02210	.00834	.13423	
Peak 0.8629 2.1245 0.0807 0.2393 0.0875 3.3949 0.9599 2.5098 0.0720 0.2393 0.0875 3.8684 Part-Peak 0.8629 1.5145 0.0807 0.2393 0.0875 2.5119 0.6684 1.4171 0.0720 0.2393 0.0875 2.4843 0.0876 0.08684 0.08629 1.2332 0.0807 0.2393 0.0875 2.5035 0.4284 1.21215 0.0720 0.2393 0.0875 2.24843 0.0876 0.08684 0.08686 0.15782 0.0807 0.2393 0.0875 2.26663 0.03649 1.1874 0.0720 0.2393 0.0875 0.1510 0.0867 0.08686 0.0806 0.8785 0.0807 0.2393 0.0875 2.3300 0.03649 1.1874 0.0720 0.2393 0.0875 0.19510 0.09687 0.08686 0.0720 0.02393 0.0875 0.0867 0.08688 0.08688 0.08688 0.08687 0.08688 0.08688 0.08688 0.08688 0.08688 0.	rimary														
Part-Peak 0.8629 1.5415 0.0807 0.2393 0.0875 2.8119 0.6684 1.4171 0.0720 0.2393 0.0875 2.4843 0.0676 0.06864 0.06806 0.068	ummer														
Off-Peak 0.8629 1.2332 .00807 .02393 .00875 .25035 .04284 .12215 .00720 .02393 .00875 .20486 nter .06806 .15782 .00807 .02393 .00875 .26663 .03910 .13859 .00720 .02393 .00875 .21756 Off-Peak .06806 .12419 .00807 .02393 .00875 .23300 .03649 .11874 .00720 .02393 .00875 .19510 Off-Peak .06806 .08785 .0807 .02393 .00875 .19666 .03687 .08686 .00720 .02452 .00871 Off-Peak .08794 .23103 .00807 .02452 .00890 .36647 .10154 .25209 .00720 .02452 .00890 .36677 Off-Peak .08794 .13678 .00807 .02452 .00890 .28621 .04962 .12349 .00720 .02452 .00890 .28667 Off-Peak .06972 .172	Peak	.08629	.21245	.00807	.02393	.00875	.33949		.09599	.25098	.00720	.02393	.00875	.38684	
Peak 0.6806 1.5782 0.0807 0.2393 0.0875 2.6663 0.3910 1.3859 0.0720 0.2393 0.0875 2.1756 0.0756 0.06806 0.08785 0.0807 0.2393 0.0875 2.3300 0.3649 1.1874 0.0720 0.2393 0.0875 1.9510 0.0756 0.06806 0.08785 0.0807 0.2393 0.0875 0.0807 0.2393 0.0875 0.0807 0.0807 0.0807 0.0807 0.0807 0.0807 0.0807 0.0807 0.0808 0.0808 0.0720 0.02393 0.0875 0.0807 0.0808 0.0808 0.0808 0.0720 0.02393 0.0875 0.0808	Part-Peak	.08629	.15415	.00807	.02393	.00875	.28119		.06684	.14171	.00720	.02393	.00875	.24843	
Peak 0.6806 1.5782 0.0807 0.2393 0.0875 2.6663 0.3910 1.3859 0.0720 0.2393 0.0875 2.1756 Off-Peak 0.6806 1.2419 0.0807 0.2393 0.0875 2.3300 0.3649 1.1874 0.0720 0.2393 0.0875 1.9510 Peper Off-Peak 0.6806 0.8785 0.0807 0.2393 0.0875 1.9666 0.3687 0.8686 0.0720 0.2393 0.0875 1.9510 Peak 0.6806 0.8784 0.8794	Off-Peak	.08629	.12332	.00807	.02393	.00875	.25035		.04284	.12215	.00720	.02393	.00875	.20486	
Off-Peak 0.6806 1.2419 0.0807 0.2393 0.0875 2.3300 0.3649 1.1874 0.0720 0.2393 0.0875 1.9510 0.06806 0.08785 0.0807 0.2393 0.0875 0.0807 0.2393 0.0875 0.0807 0.2452 0.0890 0.08087 0.08	/inter														
per Off-Peak	Peak	.06806	.15782	.00807	.02393	.00875	.26663		.03910	.13859	.00720	.02393	.00875	.21756	
Condary Cond	Off-Peak	.06806	.12419	.00807	.02393	.00875	.23300		.03649	.11874	.00720	.02393	.00875	.19510	
Peak	uper Off-Peak	.06806	.08785	.00807	.02393	.00875	.19666		.03687	.08686	.00720	.02393	.00875	.16361	
Peak 0.8794 23103 0.0807 0.2452 0.0890 3.6047 0.10154 25209 0.0720 0.2452 0.0890 3.9425 0.0896 28878 0.7303 1.4302 0.0720 0.2452 0.0890 2.5667 0.076Peak 0.8794 1.3678 0.0807 0.2452 0.0890 2.8621 0.04962 1.2349 0.0720 0.2452 0.0890 2.21373 0.08794 0.08974 0.08974 0.08974 0.04528 0.0890 0.2452 0.2452 0.2452 0.2452 0.2452 0.245	econdary														
Part-Peak 0.8794 1.6935 0.0807 0.2452 0.0890 2.9878 0.7303 1.4302 0.0720 0.2452 0.0890 2.25667	ummer														
Companies Comp	Peak	.08794	.23103	.00807	.02452	.00890	.36047		.10154	.25209	.00720	.02452	.00890	.39425	
Peak .06972 .17299 .0807 .02452 .00890 .28420 .04587 .13991 .00720 .02452 .00890 .22640 .00674 .00674 .00672 .10117 .00807 .02452 .00890 .24872 .00890 .24872 .04328 .12007 .00720 .02452 .00890 .20397 .00674 .008	Part-Peak	.08794	.16935	.00807	.02452	.00890	.29878		.07303	.14302	.00720	.02452	.00890	.25667	
Peak .06972 .17299 .00807 .02452 .00890 .28420 .04587 .13991 .00720 .02452 .00890 .22640 .006972 .13751 .00807 .02452 .00890 .24872 .04328 .12007 .00720 .02452 .00890 .20397 .006972 .10117 .00807 .02452 .00890 .21238 .04361 .0821 .00720 .02452 .00890 .20397 .006972 .006972 .10117 .00807 .02452 .00890 .21238 .04361 .0821 .00720 .02452 .00890 .20397 .006972 .006	Off-Peak	.08794	.13678	.00807	.02452	.00890	.26621		.04962	.12349	.00720	.02452	.00890	.21373	
Off-Peak 0.6972 1.3751 0.0807 0.2452 0.0890 2.4872 0.4328 1.2007 0.0720 0.2452 0.0890 2.0397 per Off-Peak 0.6972 1.0117 0.0807 0.2452 0.0890 2.1238 0.4361 0.8821 0.0720 0.2452 0.0890 1.7245 INTOMER CHARGE leteriday) 10.73645 10.73645 326.79 17.25488 17.25488 10.73645 10.73645 326.79 17.25488 17.25488 10.73645 10.	/inter														
Distromer Charge 10.73645 1	Peak	.06972	.17299	.00807	.02452	.00890	.28420		.04587	.13991	.00720	.02452	.00890	.22640	
STOMER CHARGE 10.73645 10.73645 10.73645 326.79 17.25488 17.254	Off-Peak	.06972	.13751	.00807	.02452	.00890	.24872		.04328	.12007	.00720	.02452	.00890	.20397	
10.73645 10.73645 326.79 17.25488	uper Off-Peak	.06972	.10117	.00807	.02452	.00890	.21238		.04361	.08821	.00720	.02452	.00890	.17245	
10.73645 10.73645 326.79 17.25488	LISTOMED CHARGE														
Distr Gen PCIA PPP Other Total Distr PPP Other Distr PPP Distr PPP Distr D	meter/day)	10.73645					10.73645	326.79	17.25488					17.25488	
Distr Gen PCIA PPP Other Total Distr PPP Other Distr PPP Distr PPP Distr D	.45														
IRRGY CHARGE (KWh)	5-15	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
mmer 19934 15537 00765 02552 04283 43071 17431 15268 00733 02552 04283 40268 17917 13485 00765 02552 04283 39003 13005 12894 00733 02552 04283 33468	NERGY CHARGE (/kWh)	Didi	0011	1 01/1		Outo	Total			0011	1 01/1		Outel	roui	
nter .17917 .13485 .00765 .02552 .04283 .39003 .13005 .12894 .00733 .02552 .04283 .33468 ISTOMER CHARGE teteriday) .32854 .0.00 1.63399 .1.63399 ICILITY CHARGE	ummer	19934	15537	00765	02552	04283	43071		17431	15268	00733	02552	04283	40268	
STOMER CHARGE															
neteriday) .32854 .32854 10.00 1.63399 1.63399 CILITY CHARGE		.17017	.10400	.007.00	.02002	.0-200	.00000		.10000	.12004	.00700	.02002	.0-1200	.00+00	
CILITY CHARGE	USTOMER CHARGE	22054					22054	10.00	1 62200					1 62200	
		.3∠854					.32854	10.00	1.03399					1.03399	
	/meter/day)	.82136					.82136	25.00	3.26798					3.26798	

659.99

TABLE C-2 PRESENT AND PROPOSED RATES WITH REVENUE ALLOCATION (CONTINUED)

B-10 Option R

DEMAND CHARGE (/kW)	
Transmission	
Summer	
Winter	
Primary	
Summer	
Winter	
Secondary	
Summer	
Winter	
ENERGY CHARGE (/kWh)	
Transmission	
Summer	
Peak	
Part-Peak	
Off-Peak	
Winter	
Peak	
Off-Peak	D 40 0 % D:
Super Off-Peak	B-10 Option R is a new rate schedule with no present
Primary	rates
Summer	
Peak	
Part-Peak	
Off-Peak	
Winter	
Peak	
Off-Peak	
Super Off-Peak	
Secondary	
Summer	
Peak	
Part-Peak	
Off-Peak	
Winter	
Peak	
Off-Peak	
Super Off-Peak	
CUSTOMER CHARGE	
(/meter/day)	

Distr	Gen	PCIA	PPP	Other	Total
3.70				10.02	13.72
3.70				10.02	13.72
10.07				10.02	20.09
10.07				10.02	20.09
10.74				10.02	20.76
10.74				10.02	20.76
.00975	23769	.00720	.02210	.00834	.28508
.00975	.12375	.00720	.02210	.00834	.17114
.00975	.08754	.00720	.02210	.00834	.13493
.00975	.12671	.00720	.02210	.00834	.17410
.00975	.09130	.00720	.02210	.00834	.13869
.00975	.05049	.00720	.02210	.00834	.09788
.16538	.28246	.00720	.02393	.00875	.48772
.11557	.15023	.00720	.02393	.00875	.30567
.06416	.10477	.00720	.02393	.00875	.20880
.05603	.14966	.00720	.02393	.00875	.24557
.05271	.10937	.00720	.02393	.00875	.20195
.05271	.06137	.00720	.02393	.00875	.15396
.14875	.31415	.00720	.02452	.00890	.50352
.10251	.16330	.00720	.02452	.00890	.30643
.05161	.11466	.00720	.02452	.00890	.20690
.04191	.16643	.00720	.02452	.00890	.24896
.03881	.11990	.00720	.02452	.00890	.19933
.03881	.06572	.00720	.02452	.00890	.14515
21.68					21.68

P 40 Cocondon														
B-19 Secondary	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGES (/kW)							-							•
Summer														
Peak	24.90	22.36				47.26		15.64	15.02				30.66	
Part-Peak	7.17	3.25				10.42		6.72	1.26				7.98	
Maximum	26.33				10.02	36.35		20.59				10.02	30.61	
Winter														
Peak	.00	2.65				2.65		.00	.52				.52	
Maximum	26.33	2.00			10.02	36.35		20.59	.52			10.02	30.61	
Waxiiiuii	20.55				10.02	30.33		20.55				10.02	30.01	
DEMAND CHARGES - OPTION	J P (\$/kW)													
Summer	4 IX (\$/KVV)													
Peak	6.13					6.13		3.83					3.83	
Part-Peak	1.77					1.77		1.65					1.65	
Maximum					10.02			20.16				10.02	30.18	
	25.93				10.02	35.95		20.10				10.02	30.16	
Winter	00							00					00	
Peak	.00							.00					.00	
Maximum	25.93				10.02	35.95		20.16				10.02	30.18	
DEMAND CHARGES - OPTION	18													
Summer														
Peak (\$/kW/day)	1.43					1.43		.92	.00				.92	
Part Peak (\$/kW/day)	.08					.08		.07	.00				.07	
Maximum (\$/kW)					10.02	10.02			.00			10.02	10.02	
Maximum (Cl/M apr : 1 +-														
Maximum (\$/kW applied to all hours except 9 am to 2 pm)														
air iours except 9 airi to 2 piii)	5.98					5.98		4.09	.00				4.09	
Winter (\$/kW mo)														
Peak (\$/kW/day)	1.09					1.09		.75	.00				.75	
Maximum (\$/kW)					10.02	10.02			.00			10.02	10.02	
Maximum (\$/kW applied to														
all hours except 9 am to 2 pm)	5.00					5.00		4.00	00				4.00	
annous except s ann to 2 pm)	5.98					5.98		4.09	.00				4.09	
ENERGY CHARGES (/kWh)														
Summer														
Peak	(.00152)	.17798	.00757	.02454	.00857	.21714		(.00152)	.14482	.00698	.02454	.00857	.18339	
Part-Peak	(.00152)	.13350	.00757	.02454	.00857	.17266		(.00152)	.12689	.00698	.02454	.00857	.16546	
Off-Peak	(.00152)	.10204	.00757	.02454	.00857	.14120		(.00152)	.11485	.00698	.02454	.00857	.15342	
Winter	(/							(,						
Peak	(.00152)	.14973	.00757	.02454	.00857	.18889		(.00152)	.13621	.00698	.02454	.00857	.17478	
Off-Peak	(.00152)	.10192	.00757	.02454	.00857	14108		(.00152)	.10810	.00698	.02454	.00857	.14667	
Super Off-Peak	(.00152)	.03778	.00757	.02454	.00857	.07694		(.00152)	.05357	.00698	.02454	.00857	.09214	
Super Oil-Feak	(.00132)	.03110	.00737	.02434	.00037	.07034		(.00132)	.03337	.00090	.02434	.00037	.03214	
ENERGY CHARGES - OPTION	R (/kWh)													
Summer														
Peak	.11650	.29706	.00757	.02454	.00857	.45425		.10189	.29449	.00698	.02454	.00857	.43647	
Part-Peak	.06823	.16149	.00757	.02454	.00857	.27041		.05425	.14595	.00698	.02454	.00857	.24029	
Off-Peak	.04627	.12298	.00757	.02454	.00857	.20994		.01750	.11856	.00698	.02454	.00857	.17615	
Winter														
Peak	.00000	.16523	.00757	.02454	.00857	.20591		.00000	.14694	.00698	.02454	.00857	.18702	
Off-Peak	.00000	.12291	.00757	.02454	.00857	.16359		.00000	.11120	.00698	.02454	.00857	.15129	
Super Off-Peak	.00000	.08709	.00757	.02454	.00857	.12777		.00000	.05178	.00698	.02454	.00857	.09186	
									0					
ENERGY CHARGES - OPTION	S (/kWh)													
Summer														
Peak	.11650	.29706	.00757	.02454	.00857	.45425		.10189	.29449	.00698	.02454	.00857	.43647	
Part-Peak	.06823	.16149	.00757	.02454	.00857	.27041		.05425	.14595	.00698	.02454	.00857	.24029	
Off-Peak	.04627	.12298	.00757	.02454	.00857	.20994		.01750	.11856	.00698	.02454	.00857	.17615	
Winter														
Peak	.00000	.16523	.00757	.02454	.00857	.20591		.00000	.14694	.00698	.02454	.00857	.18702	
Off-Peak	.00000	.12291	.00757	.02454	.00857	.16359		.00000	.11120	.00698	.02454	.00857	.15129	
Super Off-Peak	.00000	.08709	.00757	.02454	.00857	.10359		.00000	.05178	.00698	.02454	.00857	.09186	
oupei Oii-reak	.00000	.00709	.00/5/	.∪∠454	.0085/	.12///		.00000	.05178	.00098	.∪∠454	.0085/	.09180	
CUSTOMER CHARGE (/meter	/day)													
B-19	54.66267					54.66267	1663.80	48.11415					48.11415	1
Rate V	10.73645					10.73645	326.79	17.25488					17.25488	
POWER FACTOR														
ADJUSTMENT (/kWh)	.00005					.00005		.00005					.00005	
	.00000					factor of 85%		.50005					.00000	

AppC-27

B-19 Primary	Distr	Gen	PCIA	PPP	Other	Total	=	Distr	Gen	PCIA	PPP	Other	Total	_
DEMAND CHARGES (/kW)							,							_
Summer														
Peak	20.25	18.78				39.04		13.87	14.36				28.22	
Part-Peak	5.78	2.75				8.54		7.07	1.20				8.27	
Maximum	18.86	.00			10.02	28.88		17.03				10.02	27.05	
/inter														
Peak	.00	1.93				1.93			.53				.53	
Maximum	18.86	.00			10.02	28.88		17.03				10.02	27.05	
EMAND CHARGES - OPTION	N R (\$/kW)													
Summer	4.00					4.00		2.40					2.40	
Peak	4.98					4.98		3.40					3.40	
Part-Peak	1.42				40.00	1.42		1.73				40.00	1.73	
Maximum	18.49				10.02	28.51		16.69				10.02	26.71	
Vinter	00					00								
Peak	.00					.00								
Maximum	18.49				10.02	28.51		16.69				10.02	26.71	
DEMAND CHARGES - OPTION	N S													
ummer														
Peak (\$/kW/day)	.98					.98		.82					.82	
Part Peak (\$/kW/day)	.07					.07		.08					.08	
Maximum (\$/kW)					10.02	10.02						10.02	10.02	
Maximum (\$/kW applied to														
all hours except 9 am to 2 pm)	2.76					2 76		2 20					2 20	
Minter (C/IAM me)	3.76					3.76		3.39					3.39	
Vinter (\$/kW mo)	70					70		00					00	
Peak (\$/kW/day)	.73				40.00	.73		.66				40.00	.66	
Maximum (\$/kW)					10.02	10.02						10.02	10.02	
Maximum (\$/kW applied to														
all hours except 9 am to 2 pm)	0.70					0.70		2.20					2.20	
	3.76					3.76		3.39					3.39	
ENERGY CHARGES (/kWh)														
Summer														
Peak	(.00140)	.15452	.00757	.02305	.00845	.19220		(.00140)	.13864	.00698	.02305	.00845	.17571	
Part-Peak	(.00140)	.12076	.00757	.02305	.00845	.15843		(.00140)	.12021	.00698	.02305	.00845	.15729	
Off-Peak	(.00140)	.09139	.00757	.02305	.00845	.12906		(.00140)	.10817	.00698	.02305	.00845	.14525	
Vinter														
Peak	(.00140)	.13489	.00757	.02305	.00845	.17257		(.00140)	.13020	.00757	.02305	.00786	.16728	
Off-Peak	(.00140)	.09175	.00757	.02305	.00845	.12943		(.00140)	.10109	.00757	.02305	.00786	.13816	
Super Off-Peak	(.00140)	.03038	.00757	.02305	.00845	.06805		(.00140)	.04519	.00757	.02305	.00786	.08227	
THE DOY OU A DOE OF ORTION	I D (8-148-)													
ENERGY CHARGES - OPTION Summer	i K (/KVVII)													
Peak	.10655	.26602	.00757	.02305	.00845	.41165		.09009	.27785	.00698	.02305	.00845	.40642	
Part-Peak	.05535	.14248	.00757	.02305	.00845	.23691		.05638	.13770	.00698	.02305	.00845	.23255	
Off-Peak	.03369	.14246	.00757	.02305	.00845	.17986		.02082	.11238	.00698	.02305	.00845	.17168	
Vinter	.03309	.10709	.00131	.02303	.00043	.17 500		.02002	.11230	.00000	.02303	.00043	.17 100	
Peak	.00000	.14485	.00757	.02305	.00845	.18392		.00000	.13933	.00698	.02305	.00845	.17780	
Off-Peak	.00000		.00757	.02305	.00845	.14627		.00000		.00698	.02305	.00845	.14371	
Super Off-Peak	.00000	.10720 .07138	.00757	.02305	.00845	.11045		.00000	.10524 .04884	.00698	.02305	.00845	.08732	
rupui Oli-Feak	.00000	.07 130	.00131	.02303	.00043	.11043		.00000	.0-004	.00000	.02303	.00043	.00132	
ENERGY CHARGES - OPTION	IS (/kWh)													
Summer	. ,													
Peak	.10655	.26602	.00757	.02305	.00845	.41165		.09009	.27785	.00698	.02305	.00845	.40642	
Part-Peak	.05535	.14248	.00757	.02305	.00845	.23691		.05638	.13770	.00698	.02305	.00845	.23255	
Off-Peak	.03369	.10709	.00757	.02305	.00845	.17986		.02082	.11238	.00698	.02305	.00845	.17168	
Vinter				000		555		.32002	00		555			
Peak	.00000	.14485	.00757	.02305	.00845	.18392		.00000	.13933	.00698	.02305	.00845	.17780	
Off-Peak	.00000	.10720		.02305				.00000			.02305		.14371	
Super Off-Peak	.00000	.07138		.02305				.00000			.02305		.08732	
CUSTOMER CHARGE (/meter	/day)													
B-19	82.44123					82.44123	2509.30	67.86242					67.86242	
Rate V	10.73645					10.73645	326.79	17.25488					17.25488	52
POWER FACTOR ADJUSTMENT (/kWh)	.00005					.00005		00005					.00005	
						.00000		.00005					CUUUUU.	

B-19 Transmission	Dietr	Con	DCIA	PPP	Othor	Total		Diete	Con	DCIA	PPP	Othor	Total	
DEMAND CHARGES (/kW)	Distr	Gen	PCIA	FFF	Other	Total	-	Distr	Gen	PCIA	FPP	Other	Total	-
Summer														
Peak	.00	16.86				16.86		.00	13.90				13.90	
Part-Peak	.00	4.22				4.22		.00	1.03				1.03	
Maximum	8.03	.00			10.02	18.05		5.77				10.02	15.79	
Vinter														
Peak	.00	1.62				1.62		.00	.43				.43	
Maximum	8.03	.00			10.02	18.05		5.77				10.02	15.79	
DEMAND CHARGES - OPTION	N R (\$/kW)													
Summer														
Peak	.00	.00				.00		.00						
Part-Peak	.00	.00				.00		.00						
Maximum	7.56	.00			10.02	17.58		5.30				10.02	15.32	
Vinter														
Part-Peak	.00	.00				.00		.00						
Maximum	7.56	.00			10.02	17.58		5.30				10.02	15.32	
EMAND CHARGES - OPTION	N S													
Gummer														
Peak (\$/kW/day)	0.343955					.34		.22					.22	
Part Peak (\$/kW/day)						.00							.00	
Maximum (\$/kW)					10.02	10.02		5.77				10.02	15.79	
Maximum (\$/kW applied to														
all hours except 9 am to 2 pm)														
pill)	1.547973					1.55		1.09					1.09	
Vinter (\$/kW mo)														
Peak (\$/kW/day)	0.343955					.34		.26					.26	
Maximum (\$/kW)					10.02	10.02						10.02	10.02	
M														
Maximum (\$/kW applied to all hours except 9 am to 2 pm)														
all flours except 5 and to 2 pm)	1.547973					1.55		1.09					1.09	
ENERGY CHARGES (/kWh)														
Summer														
Peak	(.00122)	.14040	.00757	.01998	.00827	.17501		(.00122	.13658	.00698	.01998	.00827	.17059	
Part-Peak	(.00122)	.12607	.00757	.01998	.00827	.16068		(.00122	.11901	.00698	.01998	.00827	.15302	
Off-Peak	(.00122)	.09557	.00757	.01998	.00827	.13017		(.00122	.10619	.00698	.01998	.00827	.14020	
Vinter														
Peak	(.00122)	.13943	.00757	.01998	.00827	.17404		(.00122) .12993	.00698	.01998	.00827	.16394	
Off-Peak	(.00122)	.09624	.00757	.01998	.00827	.13085		(.00122	.10342	.00698	.01998	.00827	.13743	
Super Off-Peak	(.00122)	.03272	.00757	.01998	.00827	.06732		(.00122		.00698	.01998	.00827	.07953	
ENERGY CHARGES - OPTION Summer	R (/kWh)													
	00000	22202	00757	01000	00027	26076		00000	07511	00600	01000	00027	21024	
Peak	.00000	.23293	.00757	.01998	.00827	.26876		.00000	.27511	.00698	.01998	.00827	.31034	
Part-Peak	.00000	.15143	.00757	.01998	.00827	.18726		.00000	.13669	.00698	.01998	.00827	.17192	
Off-Peak	.00000	.10928	.00757	.01998	.00827	.14511		.00000	.10956	.00698	.01998	.00827	.14479	
Vinter	00000	4404-	0075-	04000	0000=	47000		00000	40075	00000	04000	0000=	4704	
Peak	.00000	.14317	.00757	.01998	.00827	.17900		.00000	.13818	.00698	.01998	.00827	.17341	
Off-Peak	.00000	.10949	.00757	.01998	.00827	.14532		.00000	.10673	.00698	.01998	.00827	.14196	
Super Off-Peak	.00000	.07367	.00757	.01998	.00827	.10950		.00000	.04759	.00698	.01998	.00827	.08283	
ENERGY CHARGES - OPTION	S (/kWh)													
Summer														
Peak	.00000	.23293	.00757	.01998	.00827	.26876		.00000	.27511	.00698	.01998	.00827	.31034	
Part-Peak	.00000	.15143	.00757	.01998	.00827	.18726		.00000	.13669	.00698	.01998	.00827	.17192	
Off-Peak	.00000	.10928	.00757	.01998	.00827	.14511		.00000	.10956	.00698	.01998	.00827	.14479	
Vinter														
Peak	.00000	.14317	.00757	.01998	.00827	.17900		.00000	.13818	.00698	.01998	.00827	.17341	
Off-Peak	.00000	.10949	.00757	.01998	.00827	.14532		.00000	.10673	.00698	.01998	.00827	.14196	
Super Off-Peak	.00000	.07367	.00757	.01998	.00827	.10950		.00000	.04759	.00698	.01998	.00827	.08283	
OUGTONED OUTS OF "	dd A													
CUSTOMER CHARGE (/meter						400 /7:5-	2666.04	40.400	-				404 0004-	40
B-19	120.47457					120.47457	3666.94	134.2084					134.20845	40
Rate V	10.73645					10.73645	326.79	17.25488	1				17.25488	5
POWER FACTOR														
ADJUSTMENT (/kWh)	.00005					.00005		.00005					.00005	
				r below star										

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B-20 Secondary	Distr	Gen	PCIA	PPP	Other	Total	_	Distr	Gen	PCIA	PPP	Other	Total	_
							="							
DEMAND CHARGES (/kW) Summer														
Peak	21.99	20.93				42.92		12.13	14.96				27.09	
Part-Peak	6.30	3.04				9.34		8.28	1.28				9.56	
Maximum	26.67	.00			12.14	38.81		21.80				12.14	33.95	
Winter														
Peak	.00	2.66				2.66		.00	.52				.52	
Maximum	26.67	.00			12.14	38.81		21.80				12.14	33.95	
DEMAND CHARGES - OPTION	R (\$/kW)													
Summer														
Peak	5.42	.00				5.42		2.98					2.98	
Part-Peak	1.55	.00				1.55		2.03					2.03	
Maximum	26.23	.00			12.14	38.37		21.39				12.14	33.53	
Winter														
Peak	.00	.00				.00		.00					.00	
Maximum	26.23	.00			12.14	38.37		21.39				12.14	33.53	
DEMAND CHARGES - OPTION	s													
Summer														
Peak (\$/kW/day)	1.26					1.26		.97					.97	
Part Peak (\$/kW/day)	.07					.07		.09					.09	
Maximum (\$/kW)					12.14	12.14						12.14	12.14	
Maximum (\$/kW applied to														
all hours except 9 am to 2 pm)	5.33					5.33		4.50					4.50	
Winter (\$/kW mo)	0.00					0.00		1.00						
Peak (\$/kW/day)	.99					.99		.72					.72	
Maximum (\$/kW)	.55				12.14	12.14		.12				12.14	12.14	
Maximum (\$/KVV)					12.14	12.14						12.14	12.14	
Maximum (\$/kW applied to														
all hours except 9 am to 2 pm)	5.33					5.33		3.94					3.94	
ENERGY CHARGES (/kWh)														
Summer														
Peak	(.00136)	.16973	.00732	.02269	.00760	.20599		(.00136)	.14533	.00696	.02269	.00760	.18122	
Part-Peak	(.00136)	.12989	.00732	.02269	.00760	.16614		(.00136)	.12671	.00696	.02269	.00760	.16260	
Off-Peak	(.00136)	.09842	.00732	.02269	.00760	.13468		(.00136)	.11392	.00696	.02269	.00760	.14980	
Winter														
Peak	(.00136)	.14600	.00732	.02269	.00760	.18225		(.00136)	.13643	.00696	.02269	.00760	.17232	
Off-Peak	(.00136)	.09817	.00732	.02269	.00760	.13442		(.00136)	.10718	.00696	.02269	.00760	.14307	
Super Off-Peak	(.00136)	.03409	.00732	.02269	.00760	.07035		(.00136)	.05059	.00696	.02269	.00760	.08647	
ENERGY CHARGES - OPTION	R (/kWh)													
Summer	, <i>,</i>													
Peak	.10247	.28770	.00732	.02269	.00760	.42779		.10189	.29331	.00696	.02269	.00760	.43246	
Part-Peak	.05239	.15495	.00732	.02269	.00760	.24496		.05425	.14574	.00696	.02269	.00760	.23724	
Off-Peak	.03082	.11749	.00732	.02269	.00760	.18593		.01750	.11817	.00696	.02269	.00760	.17292	
Winter	.50002	.117-73	.00102	.52200	.507.00	.10000		.01730	.11017	.50000	.52203	.50100	.11202	
	00000	16100	00722	02260	00760	10071		00000	14702	00606	02260	00760	10/20	
Peak	.00000	.16109	.00732	.02269	.00760	.19871		.00000	.14703	.00696	.02269	.00760	.18428	
Off-Peak Super Off-Peak	.00000	.11736 .08161	.00732	.02269 .02269	.00760 .00760	.15498 .11923		.00000	.11113 .05196	.00696 .00696	.02269	.00760 .00760	.14838 .08920	
,		.00101	.007.02	.52200	.507.00	.11020		.00000	.50150	.50000	.52200	.507.00	.00020	
ENERGY CHARGES - OPTION	S (/kWh)													
Summer														
Peak	.10247	.28770	.00732	.02269	.00760	.42779		.10189	.29331	.00696	.02269	.00760	.43246	
Part-Peak	.05239	.15495	.00732	.02269	.00760	.24496		.05425	.14574	.00696	.02269	.00760	.23724	
Off-Peak	.03082	.11749	.00732	.02269	.00760	.18593		.01750	.11817	.00696	.02269	.00760	.17292	
Winter														
Peak	.00000	.16109	.00732	.02269	.00760	.19871		.00000	.14703	.00696	.02269	.00760	.18428	
Off-Peak	.00000	.11736	.00732	.02269	.00760	.15498		.00000	.11113	.00696	.02269	.00760	.14838	
Super Off-Peak	.00000	.08161	.00732	.02269	.00760	.11923		.00000	.05196	.00696	.02269	.00760	.08920	
CUSTOMER CHARGE								.50000						
(/meter/day)	102.20440					102.20440	3110.85	94.66722					94.66722	2
POWER FACTOR ADJUSTMENT (/kWh)	.00005					.00005		.00005					.00005	

3-20 Primary	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
EMAND CHARGES (/kW)	וופוע	Oeli	I OIA	ICE	Oulei	ı olai		וופוע	OEII	I OIA	LEE	Oulei	i Jiai	-
mmer														
Peak	22.56	23.42				45.99		17.88	17.22				35.09	
Part-Peak	6.38	3.22				9.60		9.34	1.45				10.79	
Maximum	22.28	.00			12.14	34.42		19.86				12.14	32.00	
/inter														
Peak	.00	2.70				2.70		.00	.62				.62	
Maximum	22.28	.00			12.14	34.42		19.86				12.14	32.00	
						*								
EMAND CHARGES - OPTION	R (\$/kW)													
Peak	5.55	.00				5.55		4.38					4.38	
Part-Peak	1.57	.00				1.57		2.29					2.29	
Maximum	21.88	.00			12.14	34.02		19.48				12.14	31.62	
inter	21.00	.00				01.02		10.10					01.02	
Peak	.00	.00				.00		.00					.00	
Maximum	21.88	.00			12.14	34.02		19.48				12.14	31.62	
	21.00	.00				01.02		10.10					01.02	
EMAND CHARGES - OPTION	s													
	4.00					4.00		0.1					04	
Peak (\$/kW/day)	1.06					1.06		.91					.91 10	
Part Peak (\$/kW/day)	.07				12.14	.07		.10				12.14	.10 12.14	
Maximum (\$/kW)					12.14	12.14						12.14	12.14	
Maximum (\$/kW applied to														
all hours except 9 am to 2 pm)	4.42					4.42		3.94					2.04	
lintor (\$/k\M ma)	4.42					4.42		3.94					3.94	
inter (\$/kW mo)	00					00		70					70	
Peak (\$/kW/day)	.80				40.44	.80		.72				40.44	.72	
Maximum (\$/kW)					12.14	12.14						12.14	12.14	
Maximum (\$/kW applied to														
all hours except 9 am to 2 pm)	4.42					4.42		3.94					3.94	
								0.0 .					0.01	
NERGY CHARGES (/kWh)														
ummer														
Peak	(.00127)	.16622	.00694	.02230	.00746	.20165		(.00127)	.13834	.00664	.02230	.00746	.17348	
Part-Peak	(.00127)	.12336	.00694	.02230	.00746	.15879		(.00127)	.12031	.00664	.02230	.00746	.15545	
Off-Peak	(.00127)	.09346	.00694	.02230	.00746	.12889		(.00127)	.10844	.00664	.02230	.00746	.14357	
inter														
Peak	(.00127)	.13894	.00694	.02230	.00746	.17437		(.00127)	.13005	.00664	.02230	.00746	.16519	
Off-Peak	(.00127)	.09353	.00694	.02230	.00746	.12897		(.00127)	.10181	.00664	.02230	.00746	.13694	
uper Off-Peak	(.00127)	.02912	.00694	.02230	.00746	.06455		(.00127)	.04717	.00664	.02230	.00746	.08230	
NERGY CHARGES - OPTION	R (/kWh)													
ummer														
Peak	.09175	.27430	.00694	.02230	.00746	.40275		.09287	.27643	.00664	.02230	.00746	.40570	
Part-Peak	.04949	.14540	.00694	.02230	.00746	.23159		.05941	.13795	.00664	.02230	.00746	.23377	
Off-Peak	.03162	.11070	.00694	.02230	.00746	.17902		.02286	.11255	.00664	.02230	.00746	.17182	
inter														
Peak	.00000	.15082	.00694	.02230	.00746	.18752		.00000	.13972	.00664	.02230	.00746	.17612	
Off-Peak	.00000	.11075	.00694	.02230	.00746	.14745		.00000	.10568	.00664	.02230	.00746	.14208	
uper Off-Peak	.00000	.07500	.00694	.02230	.00746	.11170		.00000	.04901	.00664	.02230	.00746	.08542	
					_							-		
NERGY CHARGES - OPTION	S (/kWh)													
ummer	. ,													
Peak	.09175	.27430	.00694	.02230	.00746	.40275		.09287	.27643	.00664	.02230	.00746	.40570	
Part-Peak	.04949	.14540	.00694	.02230	.00746	.23159		.05941	.13795	.00664	.02230	.00746	.23377	
Off-Peak	.03162	.11070	.00694	.02230	.00746	.17902		.02286	.11255	.00664	.02230	.00746	.17182	
inter	.00.02		.00004	.02200	.551 40			.02200	200	.5550-	.02200	.551 40	102	
Peak	.00000	.15082	.00694	.02230	.00746	.18752		.00000	.13972	.00664	.02230	.00746	.17612	
Off-Peak	.00000	.11075	.00694	.02230	.00746	.14745		.00000	.10568	.00664	.02230	.00746	.14208	
iper Off-Peak	.00000	.07500	.00694	.02230	.00746	.11170		.00000	.04901	.00664	.02230	.00746	.08542	
	.00000	.07 300	.00004	.02200	.001-10	.11170		.00000	.04001	.00004	.02200	.50170	.00042	
USTOMER CHARGE														
neter/day)	105.86252					105.86252	3222.19	76.11731					76.11731	
OWER FACTOR						.00005		.00005					.00005	
DJUSTMENT (/kWh)	.00005													

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3-20 Transmission	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total
EMAND CHARGES (/kW)	Disti	Gen	FUIA	FFF	Other	ı Ulal		וואוע	Gen	FUIA	FFF	Other	ı Olai
ummer													
Peak	.00	24.68				24.68		.00	19.78				19.78
Part-Peak	.00	5.88				5.88		.00	1.59				1.59
Maximum	7.04				12.14				1.59			12.14	
Vinter	7.04	.00			12.14	19.18		6.66				12.14	18.80
	00	2.20				2.00		00	00				00
Peak	.00	3.29				3.29		.00	.68				.68
Maximum	7.04	.00			12.14	19.18		6.66				12.14	18.80
EMAND CHARGES ORTION	I D (6 11.140)												
EMAND CHARGES - OPTION ummer	I R (\$/KW)												
Peak	.00	.00				.00		.00				.00	.00
Part-Peak						.00		.00					
	.00	.00			40.44							.00	.00
Maximum	6.60	.00			12.14	18.75		6.23				12.14	18.37
/inter													
Peak	.00	.00				.00		.00				.00	.00
Maximum	6.60	.00			12.14	18.75		6.23				12.14	18.37
EMAND CHARGES - OPTION	ıs												
ummer	-												
Peak (\$/kW/day)	.23					.23		.23					.23
Part Peak (\$/kW/day)						.00							.00
Maximum (\$/kW)					12.14	12.14						12.14	12.14
Maximum (\$/kW applied to													
all hours except 9 am to 2 pm)	1.34					1.34		1.35					1.35
/inter (\$/kW mo)													
Peak (\$/kW/day)	.23					.23		.23					.23
Maximum (\$/kW)					12.14	12.14						12.14	12.14
Maximum (\$/kW applied to													
all hours except 9 am to 2 pm)	1.34					1.34		1.35					1.35
NERGY CHARGES (/kWh)													
ummer													
Peak	(.00084)	.14435	.00644	.02069	.00697	.17761		(.00084)	.13678	.00658	.02069	.00697	.17018
Part-Peak	(.00084)	.11714	.00644	.02069	.00697	.15040		(.00084)	.11800	.00658	.02069	.00697	.15140
Off-Peak	(.00084)	.08677	.00644	.02069	.00697	.12003		(.00084)	.10738	.00658	.02069	.00697	.14078
/inter	(.00004)	.00011	.00044	.02000	.00007	.12000		(.00004)	.10700	.00000	.02000	.00001	.14070
Peak	(.00084)	.13704	.00644	.02069	.00697	.17030		(.00084)	.12882	.00658	.02069	.00697	.16222
Off-Peak	(.00084)			.02069	.00697	.11539				.00658	.02069	.00697	.13351
		.08213	.00644					(.00084)	.10011				
uper Off-Peak	(.00084)	.02729	.00644	.02069	.00697	.06055		(.00084)	.04141	.00658	.02069	.00697	.07482
NERGY CHARGES - OPTION	P (/kWh)												
ummer	it (ikiii)												
Peak	.00000	.26958	.00644	.02069	.00697	.30368		.00000	.27269	.00658	.02069	.00697	.30693
Part-Peak	.00000	.15096	.00644	.02069	.00697	.18506		.00000	.13512	.00658	.02069	.00697	.16936
Off-Peak	.00000	.10071	.00644	.02069	.00697	.13481		.00000	.11206	.00658	.02069	.00697	.14630
	.00000	.10071	.00044	.02009	.00097	.13401		.00000	.11200	.აიიია	.02009	.00097	.14030
/inter	00000	45000	00044	00000	0000-	40400		00000	40700	00050	00000	0000-	47407
Peak	.00000	.15080	.00644	.02069	.00697	.18490		.00000	.13700	.00658	.02069	.00697	.17124
Off-Peak	.00000	.09779	.00644	.02069	.00697	.13189		.00000	.10500	.00658	.02069	.00697	.13924
uper Off-Peak	.00000	.06499	.00644	.02069	.00697	.09909		.00000	.04798	.00658	.02069	.00697	.08222
NEDOVOUADOFO OPTION	e (IIAAn-)												
NERGY CHARGES - OPTION tummer	o (/kwn)												
Peak	.00000	.26958	.00644	.02069	.00697	.30368		.00000	.27269	.00658	.02069	.00697	.30693
Part-Peak	.00000	.15096	.00644	.02069	.00697	.18506		.00000	.13512	.00658	.02069	.00697	.16936
Off-Peak	.00000	.10071	.00644	.02069	.00697	.13481		.00000	.11206	.00658	.02069	.00697	.14630
/inter													
Peak	.00000	.15080	.00644	.02069	.00697	.18490		.00000	.13700	.00658	.02069	.00697	.17124
Off-Peak	.00000	.09779	.00644	.02069	.00697	.13189		.00000	.10500	.00658	.02069	.00697	.13924
uper Off-Peak	.00000	.06499	.00644	.02069	.00697	.09909		.00000	.04798	.00658	.02069	.00697	.08222
USTOMER CHARGE													
meter/day)	381.23375					381.23375	11603.80	360.47095					360.47095
OWER FACTOR													
DJUSTMENT (/kWh)	.00005					.00005		.00005					.00005

per kWh charge or credit to be applicable per each 1% deviation above or below standard power factor of 85%

LS-1														
	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)	.15856	.12104	.00648	.00940	.03557	.33106		.05672	.12458	.00662	.01244	.03557	.23593	
LS-2	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)	.15856	.12104	.00648	.00940	.03557	.33106		.05672	.12458	.00662	.01244	.03557	.23593	
LS-3	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)	.15856	.12104	.00648	.00940	.03557	.33106		.05672	.12458	.00662	.01244	.03557	.23593	
CUSTOMER CHARGE (/meter/day)	.24641					.24641	7.50	.36140					.36140	11.00
TC-1	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh) Summer Winter	.15597 .15597	.13032 .13032	.00765 .00765	.00800.	.04283 .04283	.34478 .34478		.11807 .11807	.14016 .14016	.00733 .00733	.01191 .01191	.04283 .04283	.32031 .32031	
CUSTOMER CHARGE (/meter/day)	.49281					.49281	15.00	.81637					.81637	24.85
OL-1	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
ENERGY CHARGE (/kWh)	.15856	.12104	.00648	.02626	.03557	.34792	-	.05672	.12458	.00662	.02994	.03557	.25344	

Standby (SB) Secondar	y Distr	Gen	PCIA	PPP	Other	Total	Distr	Gen	PCIA	PPP	Other	Tota
ESERVATION CHARGE			1 517						1 017			
W)	13.65	1.09			1.14	15.88	14.65	.85			1.14	16.6
er kW per month applied to 85	5% of the Rese	ervation Capacit	y)									
NERGY CHARGE (/kWh)												
ımmer												
Peak	.63628	.13075	.00563	.02368	.02805	.82439	.50561	.12587	.00634	.02368	.02805	.689
Part-Peak	.29349	.11846	.00563	.02368	.02805	.46930	.32245	.11299	.00634	.02368	.02805	.493
Off-Peak	.03850	.10479	.00563	.02368	.02805	.20064	.11180	.10348	.00634	.02368	.02805	.273
inter												
Peak	.04411	.12583	.00563	.02368	.02805	.22730	.03031	.12502	.00634	.02368	.02805	.213
Off-Peak	.03850	.10595	.00563	.02368	.02805	.20180	.03031	.10674	.00634	.02368	.02805	.178
uper Off-Peak	.03850	.06180	.00563	.02368	.02805	.15765	.02718	.05971	.00634	.02368	.02805	.144
OWER FACTOR												
DJUSTMENT (/kWh)	.00005					.00005	.00005					.000
er kWh charge or credit to be a		each 1% deviati	ion above o	r below star	ndard power		.00000					.000
. KVIII GILLINGO GI GI GIGUR ILO DO I	applicable per	odon 170 donad			naara porror	140101 01 00 70						
AXIMUM REACTIVE												
EMAND CHRG (/kVAR)	.35					.35	.35					.3
tandby (SB) Primary												
	Distr	Gen	PCIA	PPP	Other	Total	Distr	Gen	PCIA	PPP	Other	Tot
ESERVATION CHARGE	40.05	4.00			444	45.00	44.05	0.5			4.44	40
(W)	13.65	1.09			1.14	15.88	14.65	.85			1.14	16.
er kW per month applied to 8	5% of the Rese	ervation Capacit	y)									
NERGY CHARGE (/kWh)												
ummer												
Peak	.63628	.13075	.00563	.02759	.02990	.83015	.50561	.12587	.00634	.02759	.02990	.695
Part-Peak	.29349	.11846	.00563	.02759	.02990	.47507	.32245	.11299	.00634	.02759	.02990	.499
Off-Peak	.03850	.10479	.00563	.02759	.02990	.20641	.11180	.10348	.00634	.02759	.02990	.279
/inter												
Peak	.04411	.12583	.00563	.02759	.02990	.23306	.03031	.12502	.00634	.02759	.02990	.219
Off-Peak	.03850	.10595	.00563	.02759	.02990	.20757	.01373	.10674	.00634	.02759	.02990	.184
uper Off-Peak	.03850	.06180	.00563	.02759	.02990	.16342	.02718	.05971	.00634	.02759	.02990	.150
	.00000	.00100	.00000	.02.00	.02000		.027.10	.00011	.00001	.02.00	.02000	
OWER FACTOR												
DJUSTMENT (/kWh)	.00005					.00005	.00005					.000
er kWh charge or credit to be a	applicable per	each 1% deviati	ion above o	r below star	ndard power	factor of 85%						
IAXIMUM REACTIVE												
EMAND CHRG (/kVAR)	.35					.35	.35					.35
	.00					.00	.00					.00
tandby (SB) Transmis		_						_				_
	Distr	Gen	PCIA	PPP	Other	Total	Distr	Gen	PCIA	PPP	Other	Tot
ESERVATION CHARGE												
kW)	.44	.54			1.14	2.12	.63	1.07			1.14	2.8
er kW per month applied to 8	5% of the Rese	ervation Capacit	y)									
NERGY CHARGE (/kWh)												
ummer												
Peak	.00000	.11760	.00563	.02142	.02695	.17160	.00000	.12230	.00634	.02142	.02695	.177
Part-Peak	.00000	.10563	.00563	.02142	.02695	.15963	.00000	.10942	.00634	.02142	.02695	.164
Off-Peak	.00000	.09231	.00563	.02142	.02695	.14631	.00000	.10067	.00634	.02142	.02695	.155
inter	.00000	.0020.	.50000		.02000		.55550		.50004		.02000	
Peak	.00000	.11290	.00563	.02142	.02695	.16690	.00000	.11804	.00634	.02142	.02695	.172
Off-Peak	.00000	.09355	.00563	.02142	.02695	.14755	.00000	.09601	.00634	.02142	.02695	.150
uper Off-Peak	.00000	.04933	.00563	.02142	.02695	.10333	.00000	.05477	.00634	.02142	.02695	.109
OWER FACTOR												
DJUSTMENT (/kWh)	.00005					.00005	.00005					.000
er kWh charge or credit to be a		each 1% deviati	ion ahove c	r helow stor	ndard nower		.00000					.000
a Kvin orange or orealt to be a	applicable pel	Cacii i /0 uevidii	ion above C	" PEIOM SIGI	maiu powei	140101 01 00 /0						
AXIMUM REACTIVE	25					25	.35					2
EMAND CHRG (/kVAR)	.35					.35	.35					.3

Agriculture 90678 97.60 27.60 Small Light and Power (Reservation Capacity £ 75 kW) Single Phase Service 3.2854 3.2854 10.00 11 PolyPhase Service 8.2136 8.2136 25.00 30 Medium Light and Power 10.73645 10.73645 326.79 11 Reservation Capacity ≥ 75 kW and < 500 kW) Tarismission 120.47457 120.47457 3666.94 11 Primary 82.44123 82.44123 2509.30 67 Secondary 54.66267 54.66267 1663.80 41 Large Light and Power (Reservation Capacity ≥ 1000 kW) Transmission 381.23375 11603.80 36 Primary 82.44123 82.44123 2509.30 67 Secondary 54.66267 54.66267 1663.80 41 Large Light and Power (Reservation Capacity ≥ 1000 kW) Transmission 381.23375 381.23375 11603.80 36 Primary 105.86252 105.86252 3222.19 76 Secondary 102.20440 102.20440 3110.85 99 Supplemental Standby Service Meter Charge 5 Standby Reduced CUSTOMER CHARGES (where applicable) Distr Gen PCIA PPP Other Total 5 Small Light and Power (Reservation Capacity > 75 kW) and < 750 kW) PRIMARY 4.59959 3.93959 11.98 11 Medium Light and Power (Reservation Capacity > 75 kW and < 750 kW) PRIMARY 4.59959 4.59959 140.00 5 SECONDARY 1.23433 17.2698 1.32433 37.57 5 Refransmission Medium Light and Power (Reservation Capacity > 75 kW and < 750 kW) PRIMARY 4.59959 4.59959 1.40.00 5 SECONDARY 7.91556 7.91556 7.91556 240.93 11 Large Light and Power (Reservation Capacity > 50 kW and < 1000 kW) PRIMARY 7.91556 7.91556 240.93 11 Large Light and Power (Reservation Capacity > 50 kW and < 1000 kW) PRIMARY 7.91556 7.91556 7.91556 240.93 11 Large Light and Power (Reservation Capacity > 50 kW and < 1000 kW)	Distr	Gen	PCIA	PPP	Other	Total	-
Simple Phase Service .32854 .3	.16427					.16427	5.00
### Part	.91565					.91565	27.87
Medium Light and Power	1.63399					1.63399	49.73
10.73645 10.73645 326.79 1	3.26798					3.26798	99.47
Medium Light and Power	17.25488					17.25488	525.20
Transmission 120,47457 120,47457 3666,94 13 Primary 82,44123 12509,30 6 Secondary 54,66267 54,66267 1663.80 44 arge Light and Power Reservation Capacity ≥ 1000 kW) Transmission 381,23375 1603.80 36 Primary 105,86252 105,86252 3222.19 76 Secondary 102,20440 102,20440 3110.85 96 Supplemental Standby Service Meter Charge Standby Reduced CUSTOMER CHARGES (where applicable) Distr Gen PCIA PPP Other Total Small Light and Power Reservation Capacity < 75 kW) SNSLEPHASE 32854 10.00 SNSLEPHASE 39959 11.98 11 Reservation Capacity > 75 kW and < 750 kW) PRIMARY 4,59959 4,59959 140.00 5 Reservation Capacity > 75 kW and < 750 kW) PRIMARY 4,59959 4,59959 140.00 5 RANSMISSION 66dium Light and Power Reservation Capacity > 75 kW and < 1000 kW) PRIMARY 1,2698 1,24433 1,24433 37.57 5 RANSMISSION 66dium Light and Power Reservation Capacity > 75 kW and < 1000 kW) PRIMARY 7,91556 7,91556 240,93 11 RANSMISSION 18,68945 568.86 3 Large Light and Power	17.25488					17.25488	525.20
82.44123	134.20845					134.20845	4084.97
Arge Light and Power Reservation Capacity ≥ 1000 kW) Transmission 381.23375 381.23375 11603.80 36 Primary 105.86252 105.86252 3222.19 76 Secondary 102.20440 102.20440 3110.85 9 Supplemental Standby Service After Charge 6 Standby Reduced CUSTOMER CHARGES (where applicable) Distr Gen PCIA PPP Other Total Small Light and Power Reservation Capacity < 75 kW) SINGLEPHASE 3.2854 3.32854 10.00 COLYPHASE 3.9359 3.9359 11.98 11 Redium Light and Power Reservation Capacity > 75 kW and < 750 kW) REMARY 4.59959 4.59959 140.00 SECONDARY 1.23433 37.57 5 RANSMISSION 66dium Light and Power Reservation Capacity > 500 kW and < 1000 kW) PRIMARY 1.7698 1.172698 11.72698 356.94 30 RANSMISSION 18.68945 568.86 30 Large Light and Power RESERVANDINGSION 18.68945 568.86 30 Large Light and Power	67.86242					67.86242	2065.56
Reservation Capacity ≥ 1000 kW) Transmission 381.23375 381.23375 11603.80 36 Primary 105.86252 105.86252 3222.19 76 Secondary 102.20440 102.20440 3110.85 9 Supplemental Standby Service Atter Charge 6 Standby Reduced CUSTOMER CHARGES (where applicable) Distr Gen PCIA PPP Other Total Small Light and Power Reservation Capacity < 75 kW) SINGLEPHASE 3.2854 3.32854 10.00 1	48.11415					48.11415	1464.47
Transmission 381_23375							
Primary 105.86252 105.86252 3222.19 7/ Secondary 102.20440 102.20440 3110.85 9- Secondary 102.20440 102.20440 3110.85 9- Supplemental Standby Service Meter Charge 6 Standby Reduced CUSTOMER CHARGES (where applicable) Distr Gen PCIA PPP Other Total Simall Light and Power Reservation Capacity < 75 kW) Simall Light and Power Reservation Capacity < 75 kW) Simall Light and Power Reservation Capacity > 75 kW and < 750 kW) Reservation Capacity > 75 kW and < 750 kW) RECONDARY 4.59959 4.59959 140.00 5 RECONDARY 1.23433 1.23433 37.57 5 RANSMISSION 5 RECONDARY 7.91556 1.172698 1.172698 356.94 34 SECONDARY 7.91556 7.91556 240.93 11 RECONDARY 7.91556 7.91556 240.93 11 RECONDARY 7.91556 7.91556 30 RECONDARY 7.91566 7.91556 30 RECONDARY 7.91566 7.91556 30 RECONDARY 7.91566 7.91566 30 RECONDARY 7.91566 7.91566 30 RECONDARY 7.91566 7.91566 30 RECONDARY 7.9156							
### Action Capacity > 75 kW and < 750 kW) ###RIMARY	360.47095 76.11731					360.47095 76.11731	10971.83 2316.82
Standby Reduced CUSTOMER CHARGES (where applicable)	94.66722					94.66722	2881.43
Distr Gen PCIA PPP Other Total	6.11088					6.11088	186.00
Reservation Capacity < 75 kW	Distr	Gen	PCIA	PPP	Other	Total	
Reservation Capacity < 75 kW 10,00 2001							-
POLYPHASE .39359 .39359 .11.98 .1 Medium Light and Power (Reservation Capacity > 75 kW and < 750 kW) PRIMARY 4.59959 4.59959 140.00 5 SECONDARY 1.23433 1.23433 37.57 5 TRANSMISSION 5 Reservation Capacity > 500 kW and < 1000 kW) PRIMARY 11.72698 11.72698 356.94 31 SECONDARY 7.91556 7.91556 240.93 11 TRANSMISSION 18.68945 568.86 31 Large Light and Power							
Medium Light and Power Reservation Capacity > 75 kW and < 750 kW	.84630					.84630	25.76
Reservation Capacity > 75 kW and < 750 kW	1.26801					1.26801	38.60
PRIMARY 4.59959 4.59959 140.00 5 SECONDARY 1.23433 123433 37.57 5 STRANSMISSION Medium Light and Power (Reservation Capacity > 500 kW and < 1000 kW) PRIMARY 11.72698 11.72698 356.94 30 SECONDARY 7.91556 7.91556 240.93 11 STRANSMISSION 18.68945 568.86 30 Large Light and Power							
SECONDARY 1,23433 1,23433 37.57 5	5.80096					5.80096	176.57
Medium Light and Power Reservation Capacity > 500 kW and < 1000 kW)	5.80096					5.80096	176.57
Reservation Capacity > 500 kW and < 1000 kW PRIMARY	5.80096					5.80096	176.57
PRMARY 11.72698 11.72698 356.94 36 35C.0NDARY 7.91556 7.91556 240.93 11 7.72698 356.94 36 36 36 36 36 36 36 36 36 36 36 36 36							
SECONDARY 7.91556 7.91556 240.93 11 TRANSMISSION 18.68945 18.68945 568.86 31 Large Light and Power	36.36932					36.36932	1106.99
IRANSMISSION 18.68945 568.86 30 aarge Light and Power	19.20279					19.20279	584.48
	36.36932					36.36932	1106.99
Reservation Capacity <u>></u> 1000 kW)							
	29.40178					29.40178	894.92
	20.43201 29.40178					20.43201 29.40178	621.90 894.92

AG-A1	Distr	Gen	PCIA	PPP	Other	Total	-	Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (/kW)														
Summer	10.83					10.83		11.23					11.23	
Winter	10.83					10.83		11.23					11.23	
ENERGY CHARGE (/kWh) Summer														
Peak	.19398	.25971	.00716	.02635	.04004	.52725		.22900	.29411	.00751	.03125	.04004	.60190	
Off-Peak	.14772	.14003	.00716	.02635	.04004	.36131		.15357	.14245	.00751	.03125	.04004	.37482	
Winter														
Peak	.14067	.13671	.00716	.02635	.04004	.35094		.14704	.12784	.00751	.03125	.04004	.35367	
Off-Peak	.13783	.11026	.00716	.02635	.04004	.32165		.14368	.08997	.00751	.03125	.04004	.31244	
CUSTOMER CHARGE (/meter/day)	.68895					.68895	20.97	1.15784					1.15784	35.24
AG-A2	Distr	Gen	PCIA	PPP	Other	Total	-	Distr	Gen	PCIA	PPP	Other	Total	
DEMAND OHABOE (5.322														
DEMAND CHARGE (/kW)	19.66					19.66		21.80					21.80	
Summer Winter														
vvinter	19.66					19.66		21.80					21.80	
ENERGY CHARGE (/kWh)														
Summer Peak	.09099	.25971	.00716	.02635	.04004	.42426		.11923	.29413	.00751	.03125	.04004	.49215	
Off-Peak	.04474	.14003	.00716	.02635	.04004	.25833		.04380	.14247	.00751	.03125	.04004	.26507	
Winter	.04474	.14003	.00710	.02033	.04004	.23033		.04300	.14247	.00731	.03123	.04004	.20307	
Peak	.05495	.13671	.00716	.02635	.04004	.26522		.05453	.12786	.00751	.03125	.04004	.26118	
Off-Peak	.05211	.11026	.00716	.02635	.04004	.23593		.05117	.08999	.00751	.03125	.04004	.21995	
-	.00211	020	.001.10	.02000	.0 .00 .	.20000		.00111	.00000	.00701	.00120	.0 .00 .	.21000	
CUSTOMER CHARGE (/meter/day)	.68895					.68895	20.97	1.15756					1.15756	35.23
AG-A3	Distr	Gen	PCIA	PPP	Other	Total	-	Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (/kW) Summer Winter								11.23 11.23					11.23 11.23	
ENERGY CHARGE (/kWh) Summer Peak Off-Peak Winter	AG-A3	is a new ra	ite sched	ule with r	no preser	nt rates		.47200 .12117	.29411 .14245	.00751 .00751	.03125 .03125	.04004	.84491 .34242	
Peak Off-Peak								.14704 .14368	.12784 .08997	.00751 .00751	.03125 .03125	.04004 .04004	.35367 .31244	
CUSTOMER CHARGE (/meter/day)								1.15784					1.15784	35.24

AG-B	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (/kW)														
Secondary														
Summer Maximum Winter Maximum	12.89 12.89					12.89 12.89		13.17 13.17					13.17 13.17	
Primary	11.13					11.13		12.52					12.52	
Summer Maximum Winter Maximum	11.13					11.13		12.52					12.52	
Transmission	11.13					11.13		12.52					12.52	
Summer Maximum	4.32					4.32		5.72					5.72	
Winter Maximum	4.32					4.32		5.72					5.72	
ENERGY CHARGE (/kWh) Summer														
Peak	.17547	.27765	.00716	.02674	.04004	.52705		.19394	.31486	.00751	.03283	.04004	.58918	
Off-Peak	.12569	.15458	.00716	.02674	.04004	.35420		.14633	.15930	.00751	.03283	.04004	.38602	
Winter	12606	14004	00716	00674	04004	25012		14474	10100	00751	02202	04004	24625	
Peak Off-Peak	.12696 .12390	.14924 .12304	.00716 .00716	.02674 .02674	.04004 .04004	.35013 .32087		.14474 .14454	.12123	.00751 .00751	.03283	.04004 .04004	.34635 .32702	
OII-1 Car	.12330	.12304	.00710	.02014	.04004	.52001		.14404	.10210	.00731	.03203	.04004	.52102	
CUSTOMER CHARGE (/meter/day)	.91565					.91565	27.87	2.42760					2.42760	73.89
AG-B2	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (/kW)														
Secondary														
Summer Maximum								13.17	.00				13.17	
Winter Maximum								13.17	.00				13.17	
Primary														
Summer Maximum Winter Maximum								12.52 12.52	.00 .00				12.52 12.52	
Transmission								12.52	.00				12.52	
Summer Maximum								5.72	.00				5.72	
Winter Maximum								5.72	.00				5.72	
	AG-B2	is a new ra	ate sched	ule with i	no preser	nt rates								
ENERGY CHARGE (/kWh) Summer														
Peak								.48083	.31486	.00751	.03283	.04004	.87607	
Off-Peak								.10274	.15930	.00751	.03283	.04004	.34242	
Winter														
Peak								.14474	.12123	.00751	.03283	.04004	.34635	
Off-Peak								.14454	.10210	.00751	.03283	.04004	.32702	
CUSTOMER CHARGE														
(/meter/day)								2.42760					2.42760	73.89
100	Dietr	Con	DCIA	PPP	Othor	Total		Dietr	Con	PCIA	PPP	Other	Total	
AG-C	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	•
DEMAND CHARGE (/kW)														
Secondary Summer Max Peak Period	12.68	18.67				31.34		21.09	15.82				36.91	
Summer Maximum	23.05					23.05		24.30	.00				24.30	
Winter Maximum	23.05					23.05		24.30	.00				24.30	
Primary														
Summer Max Peak Period	12.68	18.67				31.34		21.09	15.82				36.91	
Summer Maximum	20.64					20.64		23.22	.00				23.22	
Winter Maximum	20.64					20.64		23.22	.00				23.22	
Transmission Summer Max Peak Period	12.68	18.67				31.34		21.09	15.82				36.91	
Summer Maximum	5.96					5.96		6.69	.00				6.69	
Winter Maximum	5.96					5.96		6.69	.00				6.69	
ENERGY CHARGE (/kWh) Summer														
Peak	.02996	.13015	.00716	.02377	.04004	.23108		.03419	.13182	.00751	.02711	.04004	.24066	
Off-Peak	.02000	.10067	.00716	.02377	.04004	.19164		.01048	.10904	.00751	.02711	.04004	.19418	
Winter														
Peak	.01681	.11551		.02377	.04004	.20329		.00776	.12527		.02711	.04004	.20768	
Off-Peak	.01664	.08999	.00716	.02377	.04004	.17760		.00712	.09626	.00751	.02711	.04004	.17805	
CUSTOMER CHARGE (/meter/day)	1.43343					1.43343	43.63	5.97257					5.97257	181.79

AG-F	Distr	Gen	PCIA	PPP	Other	Total		_	Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGE (\$/kW)															
Rate A															
Summer Maximum	10.83					10.83			11.23					11.23	
Winter Maximum	10.83					10.83			11.23					11.23	
Rate B															
Secondary															
Summer Maximum	12.89					12.89			13.17					13.17	
Winter Maximum	12.89					12.89			13.17					13.17	
Primary	44.40					44.40			12.52					12.52	
Summer Maximum Winter Maximum	11.13 11.13					11.13 11.13			12.52 12.52					12.52 12.52	
Transmission	11.13					11.13			12.32					12.32	
Summer Maximum	4.32					4.32			5.72					5.72	
Winter Maximum	4.32					4.32			5.72					5.72	
Rate C															
Secondary															
Summer															
Peak	12.68	18.67				31.34			21.09	15.82				36.91	
Maximum	23.05	.00				23.05			24.30	.00				24.30	
Winter Maximum	23.05	.00				23.05			24.30	.00				24.30	
Maximum Primary	23.03	.00				23.03			24.30	.00				24.30	
Summer															
Peak	12.68	18.67				31.34			21.09	15.82				36.91	
Maximum	20.64	.00				20.64			23.22	.00				23.22	
Winter															
Maximum	20.64	.00				20.64			23.22	.00				23.22	
Transmission Summer															
Peak	12.68	18.67				31.34			21.09	15.82				36.91	
Maximum	5.96	.00				5.96			6.69	.00				6.69	
Winter															
Maximum	5.96	.00				5.96			6.69	.00				6.69	
ENERGY CHARGE (\$/kWh)															
Rate A															
Summer															
Peak	.25511 .12864	.22500 .14786	.00716 .00716	.02635 .02635	.04004 .04004	.55366 .35005			.23049 .15506	.29800 .14635	.00751 .00751	.03125	.04004 .04004	.60729 .38020	
Off-Peak Winter	.12004	.14700	.00716	.02033	.04004	.33003			.13306	.14033	.00751	.03125	.04004	.30020	
Peak	.17335	.13766	.00716	.02635	.04004	.38456			.14853	.13173	.00751	.03125	.04004	.35906	
Off-Peak	.11938	.11121	.00716	.02635	.04004	.30414			.14517	.09386	.00751	.03125	.04004	.31783	
Rate B															
Summer Peak	.23144	.24506	.00716	.02674	.04004	.55044			.19518	.31977	.00751	.03283	.04004	.59532	
Off-Peak	.12192	.16375	.00716	.02674	.04004	.35961			.14758	.16421	.00751	.03283	.04004	.39216	
Winter															
Peak	.16187	.15169	.00716	.02674	.04004	.38750			.14598	.12613	.00751	.03283	.04004	.35249	
Off-Peak	.11999	.12524	.00716	.02674	.04004	.31917			.14579	.10700	.00751	.03283	.04004	.33316	
Rate C															
Summer															
Peak	.03474	.13825	.00716	.02377	.04004	.24396			.03682	.13826	.00751	.02711	.04004	.24974	
Off-Peak	.02002	.10824	.00716	.02377	.04004	.19923			.01312	.11548	.00751	.02711	.04004	.20326	
Winter Peak	.01813	.12383	.00716	.02377	.04004	.21293			.01039	.13171	.00751	.02711	.04004	.21676	
Off-Peak	.01663	.09738	.00716	.02377	.04004	.18498			.00976	.10271	.00751	.02711	.04004	.18712	
CUSTOMER CHARGE (\$/mete	er/day)														
Rate A	.68895					.68895	20.97		1.15784					1.15784	35.24
Rate B	.91565					.91565	27.87		2.42760					2.42760	73.89
Rate C	1.43343					1.43343	43.63		5.97257					5.97257	181.79

BEV-1													
	Distr	Gen	PCIA	PPP	Other	Total	_	Distr	Gen	PCIA	PPP	Other	Total
SUBSCRIPTION CHARGE (\$/10 kW)	12.41					12.41		35.52					35.52
ENERGY CHARGE (\$/kWh)													
Peak	0.01487	0.29073	0.00674	0.02552	0.04452	0.38238		0.07444	0.20251	0.00543	0.02485	0.04452	0.35176
Off-Peak	0.00542	0.10817	0.00674	0.02552	0.04452	0.19037		0.05530	0.07694	0.00543	0.02485	0.04452	0.20705
Super Off-Peak	0.00415	0.08278	0.00674	0.02552	0.04452	0.16371		0.05514	0.05298	0.00543	0.02485	0.04452	0.18293
OVERAGE FEE (\$/kW)	2.48					2.48		7.10					7.10
BEV-2 Secondary													
	Distr	Gen	PCIA	PPP	Other	Total	_	Distr	Gen	PCIA	PPP	Other	Total
SUBSCRIPTION CHARGE (\$/50 kW)	95.56					95.56		167.57					167.57
ENERGY CHARGE (\$/kWh)													
Peak	0.01261	0.30920	0.00754	0.02454	0.04331	0.39720		0.07964	0.20918	0.00594	0.02513	0.04331	0.36321
Off-Peak	0.00274	0.10584	0.00754	0.02454	0.04331	0.18397		0.06147	0.07383	0.00594	0.02513	0.04331	0.20968
Super Off-Peak	0.00487	0.08044	0.00754	0.02454	0.04331	0.16070		0.06172	0.05118	0.00594	0.02513	0.04331	0.18728
OVERAGE FEE (\$/kW)	3.82					3.82		6.70					6.70
BEV-2 Primary													
•	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total
SUBSCRIPTION CHARGE (\$/50 kW)	85.98					85.98		156.74					156.74
ENERGY CHARGE (\$/kWh)													
Peak	0.01573	0.29882	0.00754	0.02305	0.04319	0.38832		0.07627	0.20918	0.00594	0.02513	0.04319	0.35972
Off-Peak	0.00283	0.10284	0.00754	0.02305	0.04319	0.17944		0.05659	0.07383	0.00594	0.02513	0.04319	0.20468
Super Off-Peak	0.00437	0.07864	0.00754	0.02305	0.04319	0.15678		0.05654	0.05118	0.00594	0.02513	0.04319	0.18198
OVERAGE FEE (\$/kW)	3.44					3.44		6.27					6.27

TABLE C-3
ELECTRIC FACILITY RATES FOR SCHEDULES LS-1, LS-2 AND OL-1
YEAR 4 TRANSITION RATES

			ALL NIGH	HT RATES PER	R LAMP PER M	10NTH		
	SCHEDULE LS-2			SCHED	ULE LS-1			
	Α	Α	В	С	D	Е	F	OL-1
Present Facility Rates	y \$0.201	\$7.135	\$7.456	\$6.635	\$9.442	\$9.696	\$8.072	\$7.456
Proposed Facility Rates	\$0.191	\$7.523	\$7.821	\$6.646	\$9.630	\$9.819	\$8.399	\$7.818

TABLE C-4 ELECTRIC FACILITY RATES FOR CITY AND COUNTY OF SAN FRANCISCO (CCSF) YEAR 4 TRANSITION RATES

CCSF Rate Schedu LS-1A H CCSF Rate Schedu LS-1E L 5 Nonstandard - No F CCSF Rate Schedu	IGHT-EMITTING DIODE 53 WATTS IS NO. 3 IGH PRESSURE SODIUM VAPOR 150 WATTS 16,000 LUMENS IS NO. 4E IGHT-EMITTING DIODE 3 WATTS	\$7.427 \$7.305 \$9.854	\$7.834 \$7.539 \$10.087
CCSF Rate Schedu LS-1A H CCSF Rate Schedu LS-1E L 5 Nonstandard - No F CCSF Rate Schedu	53 WATTS IIE No. 3 IGH PRESSURE SODIUM VAPOR 150 WATTS 16,000 LUMENS IIE No. 4E IGHT-EMITTING DIODE 3 WATTS	\$7.305	\$7.539
CCSF Rate Schedu LS-1A H CCSF Rate Schedu LS-1E L 5 Nonstandard - No F CCSF Rate Schedu	IIe No. 3 IGH PRESSURE SODIUM VAPOR 150 WATTS 16,000 LUMENS IIe No. 4E IGHT-EMITTING DIODE 3 WATTS	\$7.305	\$7.539
LS-1A H CCSF Rate Schedu LS-1E L 5 Nonstandard - No F CCSF Rate Schedu	IGH PRESSURE SODIUM VAPOR 150 WATTS 16,000 LUMENS ILIE No. 4E IGHT-EMITTING DIODE 3 WATTS		
CCSF Rate Schedu LS-1E L 5 Nonstandard - No F CCSF Rate Schedu In	150 WATTS 16,000 LUMENS sile No. 4E IGHT-EMITTING DIODE 3 WATTS		
CCSF Rate Schedu LS-1E L 5 Nonstandard - No F CCSF Rate Schedu In	ile No. 4E IGHT-EMITTING DIODE 3 WATTS		
5 Nonstandard - No F CCSF Rate Schedu Ir	IGHT-EMITTING DIODE 3 WATTS	\$9.854	\$10 087
5 Nonstandard - No F CCSF Rate Schedu Ir	3 WATTS	\$9.854	\$10.087
Nonstandard - No F CCSF Rate Schedu Ir		\$9.854	\$10 087
CCSF Rate Schedu In	PG&E Equivalent		ψ10.001
In			
	lle No. 4A		
	candescent:		
	405 WATTS 6,000 LUMENS	\$22.286	\$25.656
CCSF Rate Schedu	ile No. 5		
Н	igh Pressure Sodium Vapor		
	100 WATTS 9,500 LUMENS	\$12.328	\$13.056
In	candescent:		
	405 WATTS 6,000 LUMENS	\$22.286	\$25.656
CCSF Rate Schedu	lle No. 6 (Chinatown Area)		
Н	igh Pressure Sodium Vapor		
	250 WATTS 28,000 LUMENS	\$59.512	\$63.729
CCSF Rate Schedule	No. 7	Based on Time & Material	Based on Time & Material.
	ile No. 9 (Triangle District) igh Pressure Sodium Vapor		
	150W 16,000 LUMENS DUPLEX (1)	\$63.207	\$65.186
	150W 16,000 LUMENS DUPLEX (2)	\$5.024	\$4.871
	each City and County of San Francisco rate schedu		

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX D ILLUSTRATIVE BILL IMPACTS

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX D ILLUSTRATIVE BILL IMPACTS

The tables included in this appendix provide bill comparison results for the rates 4 Pacific Gas and Electric Company (PG&E) has proposed in this 2023 General Rate 5 6 Case Phase II. PG&E's proposals in this exhibit are based on July 1, 2024 rates 7 and adopted 2024 test-year sales. Proposed rates used for these bill comparisons are generally based on the set of illustrative rates with rate design changes only as 8 presented in Appendix C of this exhibit. This set of rates excludes PG&E's proposed 9 revenue allocation changes, which allows for a more refined understanding of how 10 PG&E's rate design proposals, which are designed to maintain revenues on a 11 forecast basis, impact various segments of customers. Recorded data for 2023 was 12 used to make these bill calculations. DA/CCA customer bills were calculated as if 13 they were bundled customers using PG&E's generation rates. 14

The remainder of Appendix D is organized as follows:

- 16 1) Residential Bill Comparisons:
- Schedule E-1;

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- Schedule E-TOU-C;
- Schedule E-TOU-D; and
- Schedule EV2.
 - All bill impacts are calculated from calendar year 2023 usage of service agreements on these rates. PG&E has not included bill impacts for E-ELEC due to the small proportion of E-ELEC customers with a full year of 2023 usage data. This is due to E-ELEC enrollment growing from less than a hundred customers to over 10,000 in 2023.
- 26 2) Commercial and Industrial Bill Comparisons:
- Schedule B-1 Single Phase;
- Schedule B-1 Poly Phase;
- Schedule B-6 Single Phase;
- Schedule B-6 Poly Phase;
- Schedule B-10 by voltage;
- Schedule B-19 by voltage;
- Schedule B-19V by voltage;

- Schedule B-20 by voltage; and
- Schedule TC-1.
- 3 3) Agricultural Bill Comparisons:
- Schedule AG-A1;
- Schedule AG-A2;
- Schedule AG-B; and
- Schedule AG-C with Demand Charge Rate Limiter (DCRL).
- 8 4) Business Electric Vehicle Bill Comparisons:
- 9 Schedule BEV-1; and
- Schedule BEV-2 Secondary.

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX D SECTION 1 RESIDENTIAL BILL COMPARISONS

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Electric Bill Impacts
Current: PG&E July 2024 Current Rates, Proposed: PG&E 2023 GRC Proposed Errata 3 Rates
Residential Non-NEM and NeM Customers
Alan - Dec 2022 Usage Runtime: 090C725 14:12
Climate: ALL Season: ALL SrVType: NON-NEM and NEM RateType: ALL

Rate Schedule=ALL

\$ MONTHLY\$	BELOW -20%	-2010%	-105%	-52.5%	-2.5 - 0%	0 - 2.5%	2.5 - 5%	5 - 10%	10 - 20%	ABOVE 20%	AVG.MO
DIFFERENCE	DECREASE	DECREASE	DECREASE	DECREASE	DECREASE	INCREASE	INCREASE	INCREASE	INCREASE	INCREASE	BILL
4% \$-11.4	2,747(0.0%)	28,418(0.5%)	71,181(1.2%)	108,059(1.8%)	23,821(0.4%)	0	0	0	0	0	\$513.52
8% \$-6.4	2,115(0.0%)	8,037(0.1%)	24,176(0.4%)	95,378(1.6%)	104,369(1.8%)	0	0	0	0	0	\$310.54
12% \$-4.0	942(0.0%)	4,155(0.1%)	7,668(0.1%)	59,157(1.0%)	161,772(2.8%)	0	0	0	0	0	\$259.14
16% \$-2.4	264(0.0%)	2,443(0.0%)	3,838(0.1%)	29,485(0.5%)	199,068(3.4%)	0	0	0	0	0	\$225.26
20% \$-1.3	44(0.0%)	1,221(0.0%)	2,220(0.0%)		220,096(3.8%)	0	0	0	0	0	\$194.51
24% \$-0.6	0	117(0.0%)	1,069(0.0%)	2,881(0.0%)	233,132(4.0%)	0	0	0	0	0	\$153.79
28% \$-0.0	1(0.0%)	1(0.0%)	73(0.0%)	(%0'0)269	231,763(4.0%)	0	0	0	0	0	\$131.77
32% \$0.0	0	0	0	0	11,794(0.2%)	391,957(6.7%)	0	0	0	0	\$9.54
36% \$0.1	0	0	0	0	0	65,185(1.1%)	8(0.0%)	0	0	0	\$118.65
40% \$0.5	0	0	0	0	0	190,098(3.2%)	44,154(0.8%)	424(0.0%)	21(0.0%)	1(0.0%)	\$103.55
44% \$0.9	0	0	0	0	0	133,072(2.3%)	98,513(1.7%)	2,918(0.0%)	185(0.0%)	(0.0%)	\$87.36
48% \$1.2	0	0	0	0	0	118,737(2.0%)	106,513(1.8%)	4,483(0.1%)	220(0.0%)	47(0.0%)	\$86.67
52% \$1.4	0	0	0	0	0	113,663(1.9%)	115,962(2.0%)	5,148(0.1%)	228(0.0%)	125(0.0%)	\$88.17
56% \$1.7	0	0	0	0	0	104,930(1.8%)	122,336(2.1%)	5,876(0.1%)	811(0.0%)	134(0.0%)	\$90.90
60% \$2.0	0	0	0	0	0	99,683(1.7%)	128,159(2.2%)	6,536(0.1%)	952(0.0%)	140(0.0%)	\$94.12
64% \$2.3	0	0	0	0	0	95,493(1.6%)	133,969(2.3%)	7,492(0.1%)	1,151(0.0%)	175(0.0%)	\$98.72
68% \$2.5	0	0	0	0	0	80,146(1.4%)	141,602(2.4%)	7,921(0.1%)	1,170(0.0%)	329(0.0%)	\$102.44
72% \$2.9	0	0	0	0	0	67,775(1.2%)	155,181(2.7%)	9,416(0.2%)	1,179(0.0%)	456(0.0%)	\$107.91
76% \$3.2	0	0	0	0	0	65,242(1.1%)	149,695(2.6%)	11,897(0.2%)	1,441(0.0%)	685(0.0%)	\$116.08
80% \$3.7	0	0	0	0	0	59,620(1.0%)	158,635(2.7%)	15,566(0.3%)	1,865(0.0%)	906(0.0%)	\$126.81
84% \$4.3	0	0	0	0	0	44,837(0.8%)	162,968(2.8%)	19,679(0.3%)	2,437(0.0%)	1,320(0.0%)	\$137.14
88% \$5.4	0	0	0	0	0	43,316(0.7%)	148,718(2.5%)	34,372(0.6%)	4,648(0.1%)	2,683(0.0%)	\$157.55
92% \$7.4	0	0	0	0	0	39,052(0.7%)	131,837(2.3%)	49,605(0.8%)	8,581(0.1%)	5,752(0.1%)	\$187.55
96% \$11.3	0	0	0	0	0	19,805(0.3%)	116,769(2.0%)	66,856(1.1%)	16,803(0.3%)	13,144(0.2%)	\$220.15
100% \$1,307.3	0	0	0	0	0	4,226(0.1%)	53,400(0.9%)	100,992(1.7%)	38,685(0.7%)	36,401(0.6%)	\$297.66
TOTAL	6113	44392	110225	305308	1185815	1736837	1968419	349181	80708	62304	
	0.1%	%8.0	1.9%	5.2%	20.3%	29.7%	33.7%	6.0%	1.4%	1.1%	
CUMULATIVE	6113	50505	160730	466038	1651853	3388690	5357109	5706290	5786998	5849302	
	0.1%	%6.0	2.7%	8.0%	28.2%	27.9%	91.6%	%9'.26	%6.86	100.0%	
AVG.MODIFF.	8-12.9	\$-24.3	\$-22.0	\$-11.8	8-2.9	\$1.6	93.6	29.7	\$14.6	\$14.5	
AVG.MO BILL	\$31.8	\$203.4	\$304.5	\$331.6	\$232.6	\$133.3	\$103.0	\$156.1	\$124.0	\$53.4	

\$10.2

\$14.5

\$236.2

\$441.0

\$9.4

AVG.MO BILL

		AVG.MO BILL	\$396.90	\$280.83	\$241.82	\$216.04	\$196.33	\$178.51	\$130.54	\$129.42	\$110.47	\$98.59	\$91.19	\$89.46	\$87.48	\$87.28	\$88.31	\$91.02	\$92.01	\$92.59	\$94.02	\$96.81	\$101.79	\$119.24	\$147.12	\$169.86	\$211.59							
		ABOVE 20% INCREASE	0	0	0	0	0	0	0	0	0	0	1(0.0%)	0	2(0.0%)	0	0	0	0	0	0	0	0	0	0	0	0		33	%0:0	795283	100.0%	L T	0.
		10 - 20% INCREASE	0	0	0	0	0	0	0	0	3(0.0%)	4(0.0%)	5(0.0%)	5(0.0%)	0	0	0	0	0	0	0	0	0	0	0	0	0	!	1/	%0.0	795280	100.0%	6	7.10
		5 - 10% INCREASE	0	0	0	0	0	0	0	54(0.0%)	(%0.0%)	45(0.0%)	29(0.0%)	10(0.0%)	5(0.0%)	4(0.0%)	0	0	1(0.0%)	1(0.0%)	0	0	0	0	0	0	0		218	%0.0	795263	100.0%	C C C	p. 0.0
	sed Errata 3 Rates ype: E1	2.5 - 5% INCREASE										11,538(1.5%)	13,507(1.7%)	14,356(1.8%)		17,318(2.2%)						25,098(3.2%)		25,448(3.2%)	23,297(2.9%)	25,416(3.2%)	28,097(3.5%)							
S	S 023 GRC Propoi stomers CT25 14:12 nd NEM RateT	% ASE	0	0	0	0	0	0	(%) 97(0.0%)	%) 5,313(0.7%)	%) 8,763(1.1%)																		338873	42.6%	795045	100.0%	ç	8.79
RATES DATA ANALYTICS	Electric Bill Impacts ont Rates, Proposed: PG&E 2023 GRC Pr dential Non-NEM and NEM Customers oc 2023 Usage Runtime: 090CT25 14:12 on: ALL SrrType: NON-NEM and NEM R. Rate Schedule=E1 CARE/FERA	0 - 2.5% INCREASE	0	0	0	0	0	0	19,412(2.4%)	26,423(3.3%)	22,921(2.9%)	20,705(2.6%)	18,798(2.4%)	17,846(2.2%)	15,135(1.9%)	14,960(1.9%)	15,174(1.9%)	13,968(1.8%)	13,445(1.7%)	10,728(1.3%)	8,871(1.1%)	5,892(0.7%)	3,713(0.5%)	(%8.0)690'9	8,511(1.1%)	6,545(0.8%)	3,531(0.4%)		252647	31.8%	456172	57.4%	1	
RATES DAT	Electric Bill Impacts Current: PG&E July 2024 Current Rates, Proposed: PG&E 2023 GRC Proposed Errata 3 Rates Residential Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 09CCT25 14:12 Climate: ALL Season: ALL SrvType: NON-NEM and NEM RateType: E1 Rate Schedule=E1 CARE/FERA	-2.5 - 0% DECREASE	21,748(2.7%)	31,662(4.0%)	31,788(4.0%)	31,673(4.0%)	32,178(4.0%)	31,299(3.9%)	12,563(1.6%)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		192911	24.3%	203525	25.6%	C	0.7-6
	.urrent: PG&E July 2. Climate: AL	-52.5% DECREASE	10,142(1.3%)	175(0.0%)	62(0.0%)	53(0.0%)	49(0.0%)	50(0.0%)	2(0.0%)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		10533	1.3%	10614	1.3%		4.00
	8	-105% DECREASE	1(0.0%)	1(0.0%)	3(0.0%)	12(0.0%)	24(0.0%)	25(0.0%)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		99	%0.0	81	%0.0	6	?:
		-2010% DECREASE	0	0	0	(0.0%)	8(0.0%)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		14	%0.0	15	%0.0	~ ~	5
		BELOW -20% DECREASE		0	1(0.0%)	0	0			0					0									0	0	0	0			%0.0	-	%0.0	6	
		\$ MONTHLY\$ PCT DIFFERENCE	4% \$-5.95	8% \$-3.78	12% \$-2.50	16% \$-1.57	20% \$-0.83	24% \$-0.22	28% \$0.20	32% \$0.58	36% \$0.88	40% \$1.13	44% \$1.34	48% \$1.53		56% \$1.85	60% \$2.01	64% \$2.16	68% \$2.32		76% \$2.63	80% \$2.81	84% \$3.06	88% \$3.60	92% \$4.48	96% \$5.58	100% \$23.33		IOIAL		CUMULATIVE		TI CON	AVG.W.C.C.I.T.

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Commutation						RATES DA	RATES DATA ANALYTICS					
Color Colo				o	:urrent: PG&E July 2: Climate: AL	Electric 024 Current Rates, Pro Residential Non-NI Jan - Dec 2023 Usage LL Season: ALL Srv Ty	Bill Impacts posed: PG&E 2023 GR\(\text{Em}\) and NEM Customer Runtime: 090CT25 17 pe: NON-NEM and NEW	C Proposed Errata 3 Rates 's 4:12 // Rate Type: E1				
100-6% 6-26% 25-0% 0-25% 0-2						Rate Schedule=	E1 Non-CARE/FERA					
OFFICIATION INCREMANIA INCREM		-20 -	-10%	-105%	-52.5%	-2.5 - 0%	0 - 2.5%	2.5 - 5%	5-10%	10 - 20%	ABOVE 20%	AVG.MO
31(0 0%) 66 2776(4 0%) 0	1() (%) 0		KEASE	12(0.0%)	34 954(2 0%)	34 080(2 0%)						\$638 61
0 000 0%) 4690 0%) 684244 0%) 0 <td></td> <td>(%0.0)9</td> <td></td> <td>31(0.0%)</td> <td>661(0.0%)</td> <td>68,276(4.0%)</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>\$381.83</td>		(%0.0)9		31(0.0%)	661(0.0%)	68,276(4.0%)	0	0	0	0	0	\$381.83
1800.05% 4400.06% 68.5624.0% 0 0 0 0 0 0 0 0 0	2(0.0%) 33(0.0%)	33(0.0%		(%0.0)06	469(0.0%)	68,424(4.0%)	0	0	0	0	0	\$312.56
83(00%) 365(10%) 68870(40%) 0	49(0.0%)	49(0.0%	(9)	180(0.0%)	440(0.0%)	68,362(4.0%)	0	0	0	0	0	\$267.93
0 11,783(0,7%) 66,684(0,7%) 0	1(0.0%)	1(0.0%		83(0.0%)	353(0.0%)	68,870(4.0%)	0	0	0	0	0	\$233.76
0 0	0	0		0	0	11,783(0.7%)	69,638(4.0%)	0	0	0	0	\$40.64
0 0 0 31,813(18%) 37,74(22%) 90,0% 0 0 0 0 0 23,74(14%) 43,74(25%) 98(00%) 0 0 0 0 0 24,847(14%) 42,879(25%) 98(00%) 20,00%) 0 0 0 0 25,146(15%) 42,879(25%) 96(00%) 20,00%) 1(0.0%) 0 0 0 27,337(16%) 44,572(25%) 96(00%) 21,00%) 1(0.0%) 0 0 0 27,337(16%) 44,572(25%) 50(00%) 21,00%) 1(0.0%) 0 0 0 27,337(16%) 44,577(23%) 50(00%) 21,00%) 0 0 0 0 28,284(16%) 42,577(23%) 50(00%) 20(00%) 0 0 0 0 28,244(16%) 42,577(23%) 40,0%) 20(00%) 10,0%) 0 0 0 23,246(14%) 45,242(28%) 80,0% 20,0%) 10,0%	0	0		0	0	0	55,869(3.2%)	1,684(0.1%)	0	0	0	\$112.18
0 0 2371(14%) 43747(25%) 88(00%) 0 0 24,347(14%) 43747(25%) 88(00%) 0 0 24,347(14%) 43747(25%) 88(00%) 2(00%) 1(00%) <td>0</td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td>0</td> <td>31,813(1.8%)</td> <td>37,714(2.2%)</td> <td>9(0.0%)</td> <td>0</td> <td>0</td> <td>\$90.66</td>	0	0		0	0	0	31,813(1.8%)	37,714(2.2%)	9(0.0%)	0	0	\$90.66
0 0 24.847(1.4%) 45.097(2.6%) 98(0.0%) 2(0.0%) 2(0.0%) 0 0 0 27.373(1.6%) 42.879(2.5%) 98(0.0%) 9(0.0%) 1(0.0%) 1(0.0%) 0 0 27.373(1.6%) 43.78(2.5%) 45.00% 9(0.0%) 9(0.0%) 1(0.0%) 0 0 0 27.373(1.6%) 41.578(2.5%) 52(0.0%) 9(0.0%) 9(0.0%) 0 0 0 0 0 27.24(1.5%) 43.54(1.23%) 37(0.0%) 9(0.0%) 0	0	0		0	0	0	23,711(1.4%)	43,747(2.5%)	88(0.0%)	0	0	\$80.97
0 0 25,146(1.5%) 42,879(2.5%) 96(00%) 9(0.0%) 1(0.0%)	0	0		0	0	0	24,847(1.4%)	45,097(2.6%)	98(0.0%)	2(0.0%)	0	\$84.63
0 0 0 27,337(16%) 43,414(25%) 90(00%) 21(10%) 0 0 0 0 27,737(16%) 41,78(24%) 52(10%) 90(00%) 0 0 0 26,786(16%) 41,578(24%) 52(10%) 9(0.0%) 0 0 0 0 28,284(16%) 42,778(25%) 26(10%) 6(0.0%) 0 0 0 0 28,284(15%) 45,248(26%) 9(0.0%) 7(0.0%) 0 0 0 0 22,346(1.3%) 45,248(26%) 9(0.0%) 7(0.0%) 0 0 0 0 22,346(1.3%) 46,028(2.7%) 9(0.0%) 7(0.0%) 0 0 0 0 23,749(1.4%) 46,028(2.7%) 4(0.0%) 0 0 0 0 0 0 23,749(1.4%) 46,028(2.5%) 3(0.0%) 1(0.0%) 0 0 0 0 0 0 13,340(0.3%) 55,62(2.9%) 3(0.0%) 0 <t< td=""><td>0</td><td>0</td><td></td><td>0</td><td>0</td><td>0</td><td>25,146(1.5%)</td><td>42,879(2.5%)</td><td>96(0.0%)</td><td>(%0.0)6</td><td>1(0.0%)</td><td>\$89.39</td></t<>	0	0		0	0	0	25,146(1.5%)	42,879(2.5%)	96(0.0%)	(%0.0)6	1(0.0%)	\$89.39
0 0 0 27,130(1,6%) 41,578(24%) 52(00%) 9(0.0%) 0 0 0 28,743(1,6%) 39,871(2,3%) 37(00%) 9(0.0%) 0 0 0 0 28,728(1,6%) 43,536(2,5%) 43,506(2,5%) 9(0.0%) 0 0 0 0 0 25,728(1,5%) 45,248(26%) 8(0.0%) 7(0.0%) 0 0 0 0 23,228(1,4%) 45,248(26%) 8(0.0%) 2(0.0%) 0 0 0 0 23,228(1,4%) 46,524(2,5%) 4(0.0%) 0 0 0 0 0 23,228(1,4%) 46,524(2,5%) 3(0.0%) 0 0 0 0 0 13,737(0,8%) 55,034(3,2%) 1(0.0%) 0 0 1(0.0%) 0 0 0 13,737(0,8%) 55,034(3,2%) 1(0.0%) 0 0 1(0.0%) 0 0 0 10,528(0,5%) 57,244(3,3%) 1(0.0%) 0	0	0		0	0	0	27,373(1.6%)	43,414(2.5%)	90(0.0%)	21(0.0%)	0	\$94.72
0 0 26,786(16%) 39,871(2.3%) 37(00%) 9(0.0%) 0 0 0 28,224(16%) 42,577(2.5%) 26(00%) 6(0.0%) 0 0 0 0 25,728(1.5%) 43,607(2.7%) 8(0.0%) 7(0.0%) 0 0 0 0 22,316(1.4%) 46,027(2.7%) 8(0.0%) 2(0.0%) 2(0.0%) 0 0 0 0 23,286(1.4%) 46,027(2.7%) 8(0.0%) 4(0.0%) 0 0 0 0 0 23,749(1.4%) 46,022(2.7%) 4(0.0%) 0 0 1(0.0%) 0	0	0		0	0	0	27,130(1.6%)	41,578(2.4%)	52(0.0%)	(%0.0)6	0	\$98.31
0 0 0 28,264(16%) 42,577(25%) 26(00%) 6(0.0%) 6(0.0%) 0 0 0 28,728(15%) 43,386(25%) 9(0.0%) 7(0.0%) 7(0.0%) 0 0 0 0 22,316(13%) 46,062(27%) 6(0.0%) 4(0.0%) 7(0.0%) 0 0 0 0 23,226(14%) 46,062(27%) 4(0.0%) 4(0.0%) 0 1(0.0%) 0 0 0 0 23,749(14%) 46,062(27%) 4(0.0%) 0 0 1(0.0%) 0 0 0 0 0 23,749(14%) 46,062(27%) 4(0.0%) 0 0 1(0.0%) 0<	0	0		0	0	0	26,785(1.6%)	39,871(2.3%)	37(0.0%)	(%0.0)6	0	\$101.97
0 0 0 25,728(1.5%) 43,396(2.5%) 9(0.0%) 7(0.0%) 0 0 0 22,326(1.3%) 45,248(2.6%) 8(0.0%) 2(0.0%)	0	0		0	0	0	28,264(1.6%)	42,577(2.5%)	25(0.0%)	(%0.0)9	0	\$105.32
0 0 0 22,316(1,3%) 45,248(26%) 8(0.0%) 2(0.0%)	0	0		0	0	0	25,728(1.5%)	43,396(2.5%)	9(0.0%)	7(0.0%)	0	\$108.86
0 0 0 23.286(14%) 46.077(2.7%) 6(0.0%) 4(0.0%) 0 0 0 0 0 23.748(14%) 46.022(2.7%) 4(0.0%) 0	0	0		0	0	0	22,316(1.3%)	45,248(2.6%)	8(0.0%)	2(0.0%)	2(0.0%)	\$111.46
0 0 0 23,749(14%) 46,052(2.7%) 4(0.0%) 0 0 0 0 0 18,437(11%) 50,582(2.9%) 3(0.0%) 0 1(0.0%) 0 0 0 1(0.0%) 0 0 0 1(0.0%) 0 0 0 0 1(0.0%) 0	0	0		0	0	0	23,286(1.4%)	46,077(2.7%)	(0.0%)	4(0.0%)	0	\$115.49
0 0 18.437(1.1%) 50.522(2.9%) 3(0.0%) 0 1(0.0%) 0 0 0 13.737(0.8%) 55.094(3.2%) 1(0.0%) 0 0 0 0 1(0.0%) 0 0 1(0.0%) 0 0 1(0.0%) 0 0 0 0 0 0 0 0 0 0 0 0 1(0.0%) 0 <td< td=""><td>0</td><td>0</td><td></td><td>0</td><td>0</td><td>0</td><td>23,749(1.4%)</td><td>46,052(2.7%)</td><td>4(0.0%)</td><td>0</td><td>0</td><td>\$121.49</td></td<>	0	0		0	0	0	23,749(1.4%)	46,052(2.7%)	4(0.0%)	0	0	\$121.49
0 0 0 13,737(0.8%) \$5.044(3.2%) 1(0.0%) 0 0 0 0 0 10,526(0.6%) 57.244(3.3%) 0 0 0 1(0.0%) 0 0 0 16,586(0.5%) 57.244(3.3%) 0 0 1(0.0%) 0 1(0.0%) 0 0 0 16,846(1.0%) 52,146(3.5%) 3(0.0%) 0 1(0.0%) 0 1(0.0%) 0 0 0 6,941(0.5%) 59,776(3.5%) 1(0.0%) 0 1(0.0%) 0 1(0.0%) 5 2.1% 18,5% 51,778 49,5% 0.0% 0.0% 0.0% 0.0% 5 2.1% 49,5% 1724408 1724408 1724484 1724484 5 0 0 0 0 0 0 0 0	0	0		0	0	0	18,437(1.1%)	50,552(2.9%)	3(0.0%)	0	1(0.0%)	\$126.45
0 0 0 10.526(0.6%) 57.244(3.3%) 0 0 1(0.0%) 0 0 8.596(0.5%) 59.863(3.5%) 1(0.0%) 0 1(0.0%) 0 0 0 8.594(1.0%) 52,716(3.5%) 3(0.0%) 0 1(0.0%) 0 0 0 8.941(0.5%) 59,776(3.5%) 1(0.0%) 0 0 5 1 0 0 0 0 0 0 5 2 1 0 0 0 0 0 0 5 2 0 0 0 0 0 0 0 5 2 0 0 0 0 0 0 0 0 5 2 0 0 0 0 0 0 0 0 0 6 0 0 0 0 0 0 0 0 0 0 0 0 0<	0	0		0	0	0	13,737(0.8%)	55,094(3.2%)	1(0.0%)	0	0	\$130.77
0 0 0 8,596(0.5%) 59,863(3.5%) 1(0.0%) 0 1(0.0%) 0 0 0 16,846(1.0%) 52,116(3.0%) 3(0.0%) 0 1(0.0%) 0 0 16,846(1.0%) 52,116(3.0%) 1(0.0%) 0 1(0.0%) 36877 319795 517738 853979 531 69 7 5 2.1% 18.5% 29,7% 49.5% 0.0% 0.0% 0.0% 6 3785 357160 86898 1723877 1724408 1724477 1724494 7 70% 700% 700% 700% 700% 700%	0	0		0	0	0	10,526(0.6%)	57,244(3.3%)	0	0	1(0.0%)	\$137.28
0 0 0 16,846(1.0%) 52,116(3.0%) 3(0.0%) 0 1(0.0%) 0 0 0 8,941(0.5%) 59,776(3.5%) 1(0.0%) 0 0 0 36877 319795 512738 853979 531 69 7 5 2.1% 18.5% 29,7% 49,5% 0.0% 0.0% 0.0% 5 3786 357160 869898 1723877 1724408 172444 1724477 1724494	0	0		0	0	0	8,596(0.5%)	59,863(3.5%)	1(0.0%)	0	1(0.0%)	\$155.37
0 0 0 8,941(0.5%) 59,776(3.5%) 1(0.0%) 0 0 0 36877 319796 512738 853979 531 69 7 5 2.1% 18.5% 29.7% 49.5% 0.0% 0.0% 0.0% 5 2.1% 35760 86898 1723877 1724408 1724484 6 37365 357160 86898 1723877 400.0% 400.0%	0	0		0	0	0	16,846(1.0%)	52,116(3.0%)	3(0.0%)	0	1(0.0%)	\$212.60
36877 319795 512738 853979 531 69 2.1% 18.5% 29.7% 49.5% 0.0% 0.0% 37365 37365 88688 1723877 1724408 1724477	0	0		0	0	0	8,941(0.5%)	59,776(3.5%)	1(0.0%)	0	0	\$289.60
29.7% 49.5% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	88	88		396	36877	319795	512738	853979	531	69	7	
37365 357160 869898 1723877 1724408 1724407 2 200 210 210 210 210 210 210 210 210 21	%0.0	0.0%		%0.0	2.1%	18.5%	29.7%	49.5%	%0:0	%0.0	%0:0	
371 00 00996 11/246/1 1/244/0 11/244/1 1/244/1	8	5		007	27366	057460	000000	1709077	007777	77777	V0VVC21	
.20 70. FUNDO. FUNDO. FUNDO. FUNDO.	30 00	30		400	37300	207 100	000000	1123011	1,24400	/00 00,	100.00	
	\$-6.7 \$-2.7	\$-2.7		\$-2.8	\$-23.1	\$4.0	\$1.9	\$3.2	\$1.5	\$1.9	\$3.5	
\$-23.1 \$4.0 \$1.9 \$3.2 \$1.5												
\$-28 \$-23.1 \$-4.0 \$1.9 \$3.2 \$1.5 \$1.9	\$19.6	\$18.6		\$41.1	\$704.3	\$322.9	\$163.6	\$92.1	\$24.2	\$17.0	\$15.3	
\$-2.8 \$-23.1 \$-4.0 \$1.9 \$3.2 \$1.5 \$1.9 \$41.1 \$704.3 \$322.9 \$163.6 \$92.1 \$24.2 \$17.0												

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Electric Bill Impacts
Current: PG&E July 2024 Current Rates, Proposed: PG&E 2023 GRC Proposed Errata 3 Rates
Residential Non-NBM and rolm Customers
Jan - Dec 2022 Usage Runtime: 090C725 14:12
Climate: ALL Season: ALL SrVType: NON-NEM and NEM RateType: ETOUC

Rate Schedule=ETOUC CARE/FERA

\$ MONTHLY\$ PCT DIFFERENCE	BELOW -20% DECREASE	-2010% DECREASE	-105% DECREASE	-52.5% DECREASE	-2.5 - 0% DECREASE	0 - 2.5% INCREASE	2.5 - 5% INCREASE	5 - 10% INCREASE	10 - 20% INCREASE	ABOVE 20%	AVG.MO BILL
4% \$-7.37	40(0.0%)	92(0.0%)	11,808(2.1%)	9,997(1.8%)	893(0.2%)	0	0	0	0	0	\$282.53
8% \$-4.51	41(0.0%)	95(0.0%)	2,457(0.4%)	15,659(2.7%)	4,577(0.8%)	0	0	0	0	0	\$179.83
12% \$-2.95	37(0.0%)	88(0.0%)	394(0.1%)	10,023(1.8%)	12,289(2.2%)	0	0	0	0	0	\$154.19
16% \$-1.90	25(0.0%)	62(0.0%)	201(0.0%)	4,263(0.7%)	18,283(3.2%)	0	0	0	0	0	\$136.97
20% \$-1.14	4(0.0%)	46(0.0%)	105(0.0%)	1,161(0.2%)	21,577(3.8%)	0	0	0	0	0	\$121.05
24% \$-0.64	0	21(0.0%)	49(0.0%)	260(0.0%)	22,618(4.0%)	0	0	0	0	0	\$97.96
28% \$-0.24	0	0	23(0.0%)	91(0.0%)	22,456(3.9%)	0	0	0	0	0	\$81.50
32% \$0.00	0	0	0	5(0.0%)	12,677(2.2%)	31,169(5.5%)	0	0	0	0	\$23.91
36% \$0.04	0	0	0	0	0	1,926(0.3%)	0	0	0	0	\$89.61
40% \$0.43	0	0	0	0	0	20,777(3.6%)	1,537(0.3%)	125(0.0%)	0	0	\$81.43
44% \$0.72	0	0	0	0	0	17,369(3.0%)	5,212(0.9%)	406(0.1%)	(%0:0)99	2(0.0%)	\$67.79
48% \$0.95	0	0	0	0	0	14,148(2.5%)	8,194(1.4%)	481(0.1%)	124(0.0%)	(0.0%)	\$61.99
52% \$1.16	0	0	0	0	0	12,393(2.2%)	10,060(1.8%)	691(0.1%)	127(0.0%)	26(0.0%)	\$62.14
56% \$1.35	0	0	0	0	0	10,402(1.8%)	10,694(1.9%)	730(0.1%)	75(0.0%)	61(0.0%)	\$63.37
60% \$1.55	0	0	0	0	0	9,070(1.6%)	12,586(2.2%)	1,035(0.2%)	(%0.0)88	(%0.0)69	\$64.76
64% \$1.77	0	0	0	0	0	7,395(1.3%)	14,350(2.5%)	1,347(0.2%)	115(0.0%)	103(0.0%)	\$67.69
68% \$2.01	0	0	0	0	0	6,260(1.1%)	14,204(2.5%)	1,697(0.3%)	100(0.0%)	91(0.0%)	\$71.56
72% \$2.32	0	0	0	0	0	5,758(1.0%)	14,603(2.6%)	2,412(0.4%)	148(0.0%)	153(0.0%)	\$78.08
76% \$2.70	0	0	0	0	0	4,395(0.8%)	14,171(2.5%)	3,332(0.6%)	211(0.0%)	207(0.0%)	\$84.05
80% \$3.24	0	0	0	0	0	3,953(0.7%)	13,177(2.3%)	5,217(0.9%)	270(0.0%)	282(0.0%)	\$92.00
84% \$4.07	0	0	0	0	0	3,667(0.6%)	11,060(1.9%)	7,036(1.2%)	517(0.1%)	470(0.1%)	\$104.68
88% \$5.34	0	0	0	0	0	2,961(0.5%)	9,302(1.6%)	8,735(1.5%)	958(0.2%)	750(0.1%)	\$120.01
92% \$7.13	0	0	0	0	0	1,511(0.3%)	8,206(1.4%)	10,007(1.8%)	1,675(0.3%)	1,361(0.2%)	\$132.86
96% \$10.08	0	0	0	0	0	502(0.1%)	5,731(1.0%)	10,917(1.9%)	2,978(0.5%)	2,690(0.5%)	\$142.16
100% \$97.29	0	0	0	0	0	100(0.0%)	2,477(0.4%)	8,676(1.5%)	4,950(0.9%)	6,549(1.1%)	\$162.25
TOTAL	147	404	15037	41459	115370	153756	155564	62844	12403	12820	
	%0:0	0.1%	2.6%	7.3%	20.2%	27.0%	27.3%	11.0%	2.2%	2.2%	
CUMULATIVE	147	551	15588	57047	172417	326173	481737	544581	556984	569804	
	%0:0	0.1%	2.7%	10.0%	30.3%	57.2%	84.5%	95.6%	97.8%	100.0%	
AVG.MO DIFF.	\$-5.9	\$-5.4	\$-15.9	\$-6.2	\$-1.6	\$1.1	\$2.7	\$6.1	\$9.5	\$10.7	
AVG.MO BILL	\$14.8	\$37.0	\$223.8	\$170.7	\$126.9	\$88.8	\$77.8	0.26\$	\$82.0	\$36.9	

\$104.0

\$182.1

\$299.0

\$30.1

		AVG.MO BILL	\$536.20	\$299.70	\$246.00	\$213.42	\$185.62	\$146.93	\$108.51	\$95.10	\$8.75	\$107.43	\$92.69	\$88.07	\$89.35	\$91.76	\$95.79	\$100.45	\$107.33	\$115.74	\$125.33	\$136.67	\$153.10	\$172.89	\$191.66	\$217.36							
		ABOVE 20% INCREASE		0	0	0	0	0	0	0	0	0	0	1(0.0%)	2(0.0%)	3(0.0%)	15(0.0%)	72(0.0%)	301(0.0%)	502(0.0%)	772(0.0%)	1,117(0.0%)	2,101(0.1%)	3,968(0.2%)	7,874(0.3%)	22,849(1.0%)	39577	1.7%	0100000	727.2950	100.0%	\$15.0	
		10 - 20% INCREASE	0	0	0	0	0	0	0	0	0	0	4(0.0%)	16(0.0%)	327(0.0%)	725(0.0%)	1,010(0.0%)	1,157(0.1%)	1,189(0.1%)	1,460(0.1%)	1,891(0.1%)	2,538(0.1%)	3,807(0.2%)	6,286(0.3%)	10,700(0.5%)	21,594(1.0%)	52704	2.3%	00000	2233373	98.3%	\$12.1	
		5 - 10% INCREASE	0	0	0	0	0	0	0	0	0	1(0.0%)	466(0.0%)	3,455(0.2%)	4,418(0.2%)	4,903(0.2%)	5,674(0.2%)	6,472(0.3%)	7,906(0.3%)	10,490(0.5%)	14,356(0.6%)	20,208(0.9%)	27,855(1.2%)	34,117(1.5%)	39,423(1.7%)	34,242(1.5%)	213986	9.4%		2180669	%6.36%	\$7.6	
	Electric Bill Impacts Current: PG&E July 2024 Current Rates, Proposed: PG&E 2023 GRC Proposed Errata 3 Rates Residential Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 090CT25 14;12 Climate: ALL Season: ALL SrvType: NON-NEM and NEM RateType: ETOUC Rate Schedule=ETOUC Non-CARE/FERA	2.5 - 5% INCREASE	0	0	0	0	0	0	0	0	0	6(0.0%)	18,166(0.8%)	28,312(1.2%)	35,135(1.5%)	38,824(1.7%)	44,213(1.9%)	49,355(2.2%)	52,352(2.3%)	51,870(2.3%)	54,553(2.4%)	49,553(2.2%)	42,853(1.9%)	36,854(1.6%)	29,090(1.3%)	11,423(0.5%)	542559	23.9%	000000	1966683	86.5%	\$3.7	
RATES DATA ANALYTICS	Electric Bill Impacts reates, Proposed: PG&E 2023 GRC ntial Non-NEM and NEM Customers: 0223 Usage Runtime: 090CT25 14 L. SrvType: NON-NEM and NEM F hedule=ETOUC Non-CARE/FER.	0 - 2.5% INCREASE		0	0	0	0	0	0	0	221,252(9.7%)	43,794(1.9%)	72,851(3.2%)	57,906(2.5%)	52,100(2.3%)	45,232(2.0%)	41,076(1.8%)	33,704(1.5%)	29,376(1.3%)	25,049(1.1%)	20,503(0.9%)	16,684(0.7%)	14,171(0.6%)	9,625(0.4%)	3,785(0.2%)	(%0.0)089	687788	30.3%		1424124	62.7%	\$1.3	
RATES DATA	Electric Bill Impacts PG&E July 2024 Current Rates, Proposed: PG&E 2023 GRC Proposed Errata Residential Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 090CT25 14:12 Climate: ALL Season: ALL SrVType: NON-NEM and NEM RateType: ETOUC Rate Schedule=ETOUC Non-CARE/FERA	-2.5 - 0% DECREASE	3,187(0.1%)	13,862(0.6%)	37,786(1.7%)	63,984(2.8%)	80,760(3.6%)	88,285(3.9%)	90,661(4.0%)	90,311(4.0%)	8,444(0.4%)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	477280	21.0%	00000	/36336	32.4%	\$-2.3	
	urrent: PG&E July 202 J Climate: ALL S	-52.5% DECREASE			47,240(2.1%)	24,242(1.1%)	8,820(0.4%)	1,872(0.1%)							0						0	0	0	0	0	0	182909				11.4%	\$-11.1	
	o	-105% DECREASE	43,903(1.9%)	17,696(0.8%)	4,503(0.2%)	1,989(0.1%)	1,174(0.1%)	200(0.0%)	119(0.0%)	4(0.0%)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	69888	3.1%		/614/	3.4%	\$-25.4	
		-2010% DECREASE									0	0	0		0				0	0	0	0	0	0	0	0	4851				0.3%	\$-10.8	
		BELOW -20% DECREASE													0			0		0	0	0	0	0	0	0	1408				%1.0	\$-11.6	
		\$ MONTHLY\$ PCT DIFFERENCE	4% \$-13.76	8% \$-8.07	12% \$-5.12	16% \$-3.20	20% \$-1.87	24% \$-1.06	28% \$-0.52	32% \$-0.02	36% \$0.00	44% \$0.28	48% \$0.73	52% \$1.10		60% \$1.78	64% \$2.12	68% \$2.47	72% \$2.87	76% \$3.35	80% \$3.98	84% \$4.84	88% \$6.16	92% \$8.30	96% \$12.13	100% \$283.90	TOTAL		L, «F v	COMOLATIVE		AVG.MO DIFF.	

\$231.7

\$189.0

\$21.5

Part	ENELON Communication Com						RATES DAT.	RATES DATA ANALYTICS					
Courtier	Comparison Comparison Control Control				o	:urrent: PG&E July 2 Climate: ALL	Electric E 2024 Current Rates, Prop Residential Non-NEI Jan - Dec 2023 Usage Season: ALL SrvType: N	3il Impacts bosed: PG&E 2023 Gi M and NEM Custome Runtime: 090CT25 NON-NEM and NEM	RC Proposed Errata 3 Rates ers 14:12 RateType: ET OUD				
BECNAL CONTRINERS 36 - 60% (Account of Control o	CHACKING STATE (CHECASE) CASE OFFICE (CHECASE)						Rate Schedule=E	TOUD CARE/FER	٨				
1400 2001 2001 2004	14009, 2005(10,0%) 4240(10,0%) 2440(10	T ENCE	BELOW -20% DECREASE	-2010% DECREASE	-105% DECREASE	-52.5% DECREASE	-2.5 - 0% DECREASE	0 - 2.5% INCREASE	2.5 - 5% INCREASE	5 - 10% INCREASE	10 - 20% INCREASE	ABOVE 20%	AVG.MO BILL
(1,699, 2,5%) (560,04%) 25(00%) 1,690,04% 26(00%)	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1		14(0.0%)	2,051(3.0%)	434(0.6%)	108(0.2%)	86(0.1%)						\$492.51
1. 1226(18%) 5724(18%) 5764(18%) 5764(18%) 5764(18%) 6100% 0	1, 1,226(158%) 2476(158%) 2476(158%) 2676(158%) 0		42(0.1%)	1,693(2.5%)	696(1.0%)	240(0.4%)	25(0.0%)	0	0	0	0	0	\$203.95
7. TSGR(12-8) CHOIT (10-8) STRICL-8-9 CHOIT (1-8-8) STRICL-8-9 CHOIT (1-8-8) CTRICL-8-9 CTRICL	(1786/124%) (2410,0%)		50(0.1%)	1,225(1.8%)	724(1.1%)	576(0.9%)	119(0.2%)	0	0	0	0	0	\$180.53
(47407%) 482(07%) (1111(17%) 574(07%) 674(07%) 60 0	1. A74(A7%) 474(A7%) 474(A7%) 474(A7%) 474(A7%) 676(B%) 0 </td <td></td> <td>60(0.1%)</td> <td>796(1.2%)</td> <td>641(1.0%)</td> <td>931(1.4%)</td> <td>269(0.4%)</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>\$171.09</td>		60(0.1%)	796(1.2%)	641(1.0%)	931(1.4%)	269(0.4%)	0	0	0	0	0	\$171.09
(1) 221(0.4%) 366(0.6%) 1086(1.6%) 1086(1.6%) 0	(1) (2010 4%) (201		43(0.1%)	474(0.7%)	482(0.7%)	1,111(1.7%)	576(0.9%)	0	0	0	0	0	\$161.67
1) (786) 284 (2000) </td <td>(1780.0%) (2780.0%) (5802.4%) <t< td=""><td></td><td>39(0.1%)</td><td>281(0.4%)</td><td>345(0.5%)</td><td>955(1.4%)</td><td>1,085(1.6%)</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>\$155.90</td></t<></td>	(1780.0%) (2780.0%) (5802.4%) <t< td=""><td></td><td>39(0.1%)</td><td>281(0.4%)</td><td>345(0.5%)</td><td>955(1.4%)</td><td>1,085(1.6%)</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>\$155.90</td></t<>		39(0.1%)	281(0.4%)	345(0.5%)	955(1.4%)	1,085(1.6%)	0	0	0	0	0	\$155.90
104 (0.2%) 148 (0.0%) 2.016(3.0%) 2.016(3.0%) 0.016(3.0%)	14002% 14002% 201530% 2 0 60 0 0 0 0 72001% 14002% 258(0.4%) 258(13.4%) 0 <td< td=""><td></td><td>24(0.0%)</td><td>178(0.3%)</td><td>211(0.3%)</td><td>682(1.0%)</td><td>1,599(2.4%)</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>\$149.55</td></td<>		24(0.0%)	178(0.3%)	211(0.3%)	682(1.0%)	1,599(2.4%)	0	0	0	0	0	\$149.55
72(01%) 104(0.2%) 258(0.4%) 2778(3.4%) 0 0 0 0 0 19(0.0%) 52(0.1%) 100(0.1%) 6.528(1.3%) 0 </td <td>72(01%) 104(02%) 258(04%) 278(34%) 0</td> <td></td> <td>(%0.0)6</td> <td>104(0.2%)</td> <td>140(0.2%)</td> <td>418(0.6%)</td> <td>2,015(3.0%)</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>\$143.27</td>	72(01%) 104(02%) 258(04%) 278(34%) 0		(%0.0)6	104(0.2%)	140(0.2%)	418(0.6%)	2,015(3.0%)	0	0	0	0	0	\$143.27
19(00%) 52(01%) 100(01%) 2 51(13%) 0	19(0.0%) 52(0.1%) 100(0.1%) 251(137%) 0 <t< td=""><td></td><td>5(0.0%)</td><td>72(0.1%)</td><td>104(0.2%)</td><td>258(0.4%)</td><td>2,278(3.4%)</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>\$128.54</td></t<>		5(0.0%)	72(0.1%)	104(0.2%)	258(0.4%)	2,278(3.4%)	0	0	0	0	0	\$128.54
0 0	0 0		0	19(0.0%)	52(0.1%)	100(0.1%)	2,511(3.7%)	0	0	0	0	0	\$118.41
0 0 0 269(04%) 0<	0 0		0	0	0	10(0.0%)	855(1.3%)	6,928(10.3%)	0	0	0	0	\$11.48
0 0 0 2.526(3.8%) 101(0.2%) 47(01%) 24(0.0%) 6(0.0%) 0 0 0 0 2.526(3.8%) 101(0.2%) 44(0.0%) 46(0.%) 0 0 0 0 16.442.4%) 634(0.9%) 200(0.3%) 46(0.1%) 116(0.2%) 0 0 0 0 1.154(1.2%) 938(1.4%) 234(0.5%) 107(0.2%) 116(0.2%) 0 0 0 0 0 64(0.7%) 107(0.2%) 107(0.2%) 116(0.2%) 116(0.2%) 107(0.2%) 116(0.2%) 107(0.2%) 116(0.2%) 1170(1.2%) 234(0.2%) 116(0.2%) 1170(1.2%) 240(0.4%) 116(0.2%) 1170(1.2%) 240(0.4%) 116(0.2%) 1170(1.2%) 240(0.4%) 116(0.2%) 1170(1.2%) 240(0.4%) 116(0.2%) 1170(1.2%) 240(0.4%) 240(0.4%) 240(0.4%) 240(0.4%) 240(0.4%) 240(0.4%) 240(0.4%) 240(0.4%) 240(0.4%) 240(0.4%) 240(0.4%) 240(0.4%) 240(0.4%) 240(0.4%) <t< td=""><td>0 0 0 2,525(3.8%) 1010.2%) 47(0.1%) 24(0.0%) 6(0.0%) 0 0 0 0 2,572(3.1%) 3310.0% 110(2.2%) 46(0.1%) 6(0.0%) 0 0 0 0 1,544(2.4%) 6331(0.9%) 110(0.2%) 110(0.2%) 46(0.1%) 116(0.2%) 46(0.1%) 46(0.1%) 116(0.2%) 46(0.1%) 116(0.2%) 117(0.1%) 116(0.2%) 116(0.2%) 117(0.1%) 117(0.1%) 116(0.2%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 116(0.2%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 1</td><td></td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>269(0.4%)</td><td>0</td><td>0</td><td>0</td><td>0</td><td>\$125.63</td></t<>	0 0 0 2,525(3.8%) 1010.2%) 47(0.1%) 24(0.0%) 6(0.0%) 0 0 0 0 2,572(3.1%) 3310.0% 110(2.2%) 46(0.1%) 6(0.0%) 0 0 0 0 1,544(2.4%) 6331(0.9%) 110(0.2%) 110(0.2%) 46(0.1%) 116(0.2%) 46(0.1%) 46(0.1%) 116(0.2%) 46(0.1%) 116(0.2%) 117(0.1%) 116(0.2%) 116(0.2%) 117(0.1%) 117(0.1%) 116(0.2%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 116(0.2%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 117(0.1%) 1		0	0	0	0	0	269(0.4%)	0	0	0	0	\$125.63
0 0 0 2,072(3.1%) 391(0.6%) 110(0.2%) 46(0.1%) <td>0 0 0 0 107024% 460.1% 46</td> <td></td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>2,525(3.8%)</td> <td>101(0.2%)</td> <td>47(0.1%)</td> <td>24(0.0%)</td> <td>(%0.0%)</td> <td>\$134.39</td>	0 0 0 0 107024% 460.1% 46		0	0	0	0	0	2,525(3.8%)	101(0.2%)	47(0.1%)	24(0.0%)	(%0.0%)	\$134.39
0 0 0 1614(2.4%) 693(1.0%) 220(0.3%) 60(0.1%) 116(0.2%) 0 0 0 1454(1.7%) 338(1.4%) 339(0.5%) 107(0.2%) 145(0.2%) 0 0 0 663(1.0%) 1434(1.3%) 339(0.5%) 107(0.2%) 145(0.2%) 0 0 0 0 336(1.0%) 1724(1.8%) 839(0.5%) 240(0.3%) 145(0.2%) 240(0.3%) 145(0.2%) 240(0.3%) 145(0.2%) 240(0.3%) 240(0.4%)	0 0 0 1,614(2,4%) 693(1,0%) 220(0,3%) 60(0,1%) 116(0,2%) 0 0 0 0 1,154(1,2%) 983(1,0%) 220(0,3%) 10(0,2%) 116(0,2%) 0 0 0 6 663(1,0%) 1,194(1,8%) 4540(0,3%) 100(0,3%) 143(0,2%) 0 0 0 0 0 196(0,5%) 1,224(1,8%) 4530(0,5%) 191(0,3%) 143(0,2%) 0 0 0 0 0 196(0,5%) 1,124(1,8%) 803(0,5%) 191(0,4%) 144(0,2%) 0 0 0 0 0 196(0,3%) 1,124(1,3%) 190(1,4%) 190(1,4%) 190(1,4%) 190(1,4%) 190(1,4%) 190(1,4%) 190(0,5%) 1,104(1,4%) 190(0,5%) 1,104(1,5%) 190(0,5%) 1,104(1,5%) 190(0,5%) 1,104(1,5%) 190(0,5%) 1,104(1,5%) 1,104(1,5%) 1,104(1,5%) 1,104(1,5%) 1,104(1,5%) 1,104(1,5%) 1,104(1,5%) 1,104(1,5%) 1,104(1,5%) 1,104(1,5%)		0	0	0	0	0	2,072(3.1%)	391(0.6%)	110(0.2%)	46(0.1%)	64(0.1%)	\$147.11
0 0 0 0 1,186(17%) 938(14%) 339(0.5%) 107(0.2%) 146(0.2%) 0 0 0 663(10%) 1,194(18%) 444(0.7%) 200(3%) 183(0.3%) 0 0 0 0 1,06(0.5%) 1,194(18%) 424(0.7%) 200(3%) 244(0.4%) 0 0 0 0 1,06(0.2%) 1,089(1.6%) 87(1.3%) 232(0.3%) 222(0.3%) 222(0.3%) 0 0 0 0 1,06(0.2%) 1,089(1.6%) 87(1.3%) 289(0.4%) 322(0.3%) 222(0.3%)	0 0 0 1,158(17%) 938(14%) 339(0.5%) 107(0.2%) 145(0.2%) 0 0 0 663(10%) 1134(13%) 454(0.7%) 200(0.3%) 133(0.3%) 0 0 0 0 1395(0.3%) 1,234(1.8%) 633(0.5%) 222(0.3%) 244(0.4%) 0 0 0 0 1406(0.2%) 1,104(1.8%) 870(1.2%) 222(0.3%)		0	0	0	0	0	1,614(2.4%)	693(1.0%)	220(0.3%)	60(0.1%)	116(0.2%)	\$160.23
0 0 0 663(10%) 1,194(18%) 454(0.7%) 200(0.3%) 183(0.3%) 0 0 0 355(0.6%) 1,234(18%) 631(0.9%) 191(0.3%) 244(0.4%) 0 0 0 0 196(0.2%) 1,170(1.7%) 870(1.3%) 232(0.3%) 232(0.4%) 0 0 0 0 106(0.2%) 1,170(1.7%) 870(1.3%) 234(0.4%) 355(0.4%) 0 0 0 0 0 200(0.2%) 1,106(1.6%) 281(0.4%) 365(0.5%) 0 0 0 0 0 27(0.0%) 580(0.9%) 1,338(2.0%) 366(0.5%) 362(0.5%) 0 0 0 0 0 10(0.0%) 291(0.9%) 1,514(2.2%) 480(0.7%) 362(0.5%) 0 0 0 0 0 10(0.0%) 75(0.1%) 1,214(2.2%) 480(0.7%) 362(0.5%) 0 0 0 0 0 15(0.0%) 75(0.1%) 1,214(2.2%)	0 0 0 0 663(1.0%) 1,194(1.8%) 454(0.7%) 200(0.3%) 183(0.3%) 0 0 0 0 0 195(0.6%) 1,194(1.8%) 633(0.9%) 191(0.3%) 183(0.3%) 0 0 0 0 0 196(0.3%) 1,170(1.7%) 873(0.9%) 222(0.3%) 224(0.4%) 0 0 0 0 0 0 202(0.3%) 1,170(1.7%) 870(1.3%) 224(0.4%) 224(0.4%) 224(0.4%) 224(0.4%) 224(0.4%) 232(0.3%) 224(0.4%) 232(0.4%) 232(0.4%) 232(0.4%) 232(0.4%) 232(0.4%) 232(0.4%) 232(0.4%) 232(0.5%) <td></td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>1,158(1.7%)</td> <td>938(1.4%)</td> <td>339(0.5%)</td> <td>107(0.2%)</td> <td>145(0.2%)</td> <td>\$172.00</td>		0	0	0	0	0	1,158(1.7%)	938(1.4%)	339(0.5%)	107(0.2%)	145(0.2%)	\$172.00
0 0 0 395(0.6%) 1,234(18%) 633(0.9%) 191(0.3%) 244(0.4%) 0 0 0 166(0.3%) 1,704(1.7%) 807(1.2%) 232(0.3%) 282(0.4%) 0 0 0 166(0.2%) 1,034(1.3%) 234(0.4%) 335(0.5%) 0 0 0 0 27(0.0%) 881(1.3%) 1,108(1.6%) 228(0.4%) 365(0.5%) 0 0 0 0 0 27(0.0%) 590(0.9%) 1,108(1.6%) 286(0.5%) 382(0.5%) 382(0.5%) 0 0 0 0 0 0 27(0.0%) 1,514(2.2%) 480(0.7%) 382(0.5%) 0 0 0 0 0 1,000.0%) 1,514(2.2%) 1,40(0.7%) 382(0.5%) 0 0 0 0 0 1,514(2.2%) 1,514(2.2%) 386(0.5%) 382(0.5%) 0 0 0 0 0 0 1,510(0.0%) 1,514(2.2%) 1,414(1.1.1.1.1.1.1.1.1.1.1.1	0 0 0 395(0.6%) 1,234(1.8%) 633(0.9%) 191(0.3%) 244(0.4%) 0 0 0 166(0.3%) 1,770(1.7%) 807(1.2%) 232(0.3%) 282(0.4%) 0 0 0 0 166(0.2%) 1,061(1.3%) 237(0.4%) 365(0.5%) 0 0 0 0 0 27(0.0%) 881(1.3%) 1,1081(1.3%) 228(0.4%) 365(0.5%) 0 0 0 0 0 27(0.0%) 590(0.9%) 1,1081(1.3%) 228(0.5%) 362(0.5%) 0 0 0 0 0 0 27(0.0%) 297(0.4%) 1,514(2.2%) 480(0.7%) 362(0.5%) 0 0 0 0 0 100,0% 75(0.1%) 1,514(2.2%) 480(0.7%) 362(0.5%) 0 0 0 0 0 15(0.0%) 75(0.1%) 1,514(2.2%) 480(0.7%) 362(0.5%) 0 0 0 0 0 15(0.0%) 75(0		0	0	0	0	0	663(1.0%)	1,194(1.8%)	454(0.7%)	200(0.3%)	183(0.3%)	\$173.49
0 0 0 196(0.3%) 1,170(1.7%) 807(1.2%) 232(0.3%) 282(0.4%) 0 0 0 106(0.2%) 1,086(1.2%) 1,086(1.3%) 232(0.3%) 282(0.4%) 335(0.5%) 0 0 0 0 1,086(1.2%) 1,086(1.3%) 1,108(1.6%) 289(0.4%) 365(0.5%) 3	0 0 0 196(0.3%) 1,170(1.7%) 807(1.2%) 232(0.3%) 282(0.4%) 0 0 0 196(0.2%) 1,086(1.6%) 877(1.3%) 232(0.3%) 282(0.4%) 0 0 0 10 0 1,086(1.3%) 876(1.3%) 289(0.4%) 365(0.5%) 0 0 0 0 0 27(0.0%) 590(0.9%) 1,138(1.6%) 361(0.4%) 365(0.5%) 0 0 0 0 0 10(0.0%) 27(0.0%) 1,514(2.2%) 480(0.7%) 362(0.5%) 0 0 0 0 10(0.0%) 297(0.4%) 1,514(2.2%) 480(0.7%) 362(0.5%) 0 0 0 0 0 10(0.0%) 297(0.4%) 1,514(2.2%) 480(0.7%) 362(0.5%) 0 0 0 0 0 0 1,100(0.0%) 297(0.4%) 1,514(2.2%) 1,414(1.7%) 243(0.4%) 10.2% 5.7% 8.0% 17.0% 17.0% 17.0%		0	0	0	0	0	395(0.6%)	1,234(1.8%)	633(0.9%)	191(0.3%)	244(0.4%)	\$185.41
0 0 0 106(0.2%) 1,089(16%) 870(1.3%) 289(0.4%) 335(0.5%) 0 0 0 0 560(7%) 881(1.3%) 1,081(16%) 291(0.4%) 385(0.5%) 0 0 0 0 57(0.0%) 27(0.0%) 29(0.9%) 1,338(2.0%) 368(0.5%) 365(0.5%) 0 0 0 0 0 100,0%) 297(0.4%) 1,514(2.2%) 368(0.5%) 362(0.5%) 0 0 0 0 0 100,0%) 25(0.4%) 1,214(2.2%) 480(0.7%) 392(0.5%) 6893 3829 5.7% 8.0% 11418 160.9% 150.4% 12,2(1.8%) 1,144(1.7%) 243(0.4%) 102% 5.7% 8.0% 17.0% 23.8% 12.9% 12.9% 5.1% 4.1% 7179 11008 16397 27815 43851 52504 61156 64588 67325 10.7% 4,4% 41.3% 65.1% 78.0% 90.8% </td <td>0 0 0 106(0.2%) 1,089(16%) 870(1.3%) 289(0.4%) 335(0.5%) 0 0 0 0 1,089(16%) 1,081(16%) 291(0.4%) 385(0.5%) 0 0 0 0 57(0.0%) 29(0.9%) 1,338(2.0%) 365(0.5%) 365(0.5%) 0 0 0 0 0 100,0%) 29(0.9%) 1,514(2.0%) 366(0.5%) 365(0.5%) 0 0 0 0 0 100,0%) 75(0.1%) 1,514(2.0%) 144(1.7%) 243(0.4%) 0 0 0 0 0 15(0.0%) 75(0.1%) 1,212(1.8%) 1,144(1.7%) 243(0.4%) 10,2% 5.7% 8.0% 17.0% 23.8% 12.9% 12.9% 5.1% 4.1% 10,2% 5.7% 100.0% 23.8% 12.9% 12.9% 5.1% 4.1% 10,2% 10,0% 24.4% 41.3% 65.1% 78.0% 90.8% 90.8% 100.0%</td> <td></td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>196(0.3%)</td> <td>1,170(1.7%)</td> <td>807(1.2%)</td> <td>232(0.3%)</td> <td>282(0.4%)</td> <td>\$192.56</td>	0 0 0 106(0.2%) 1,089(16%) 870(1.3%) 289(0.4%) 335(0.5%) 0 0 0 0 1,089(16%) 1,081(16%) 291(0.4%) 385(0.5%) 0 0 0 0 57(0.0%) 29(0.9%) 1,338(2.0%) 365(0.5%) 365(0.5%) 0 0 0 0 0 100,0%) 29(0.9%) 1,514(2.0%) 366(0.5%) 365(0.5%) 0 0 0 0 0 100,0%) 75(0.1%) 1,514(2.0%) 144(1.7%) 243(0.4%) 0 0 0 0 0 15(0.0%) 75(0.1%) 1,212(1.8%) 1,144(1.7%) 243(0.4%) 10,2% 5.7% 8.0% 17.0% 23.8% 12.9% 12.9% 5.1% 4.1% 10,2% 5.7% 100.0% 23.8% 12.9% 12.9% 5.1% 4.1% 10,2% 10,0% 24.4% 41.3% 65.1% 78.0% 90.8% 90.8% 100.0%		0	0	0	0	0	196(0.3%)	1,170(1.7%)	807(1.2%)	232(0.3%)	282(0.4%)	\$192.56
0 0	0 0 0 58(0.1%) 881(1.3%) 1,108(1.6%) 291(0.4%) 365(0.5%) 0 0 0 27(0.0%) 59(0.9%) 1,338(2.0%) 386(0.5%) 362(0.5%) 362(0.5%) 0 0 0 0 10(0.0%) 297(0.4%) 1,514(2.2%) 480(0.7%) 382(0.6%) 0 0 0 0 10(0.0%) 75(0.1%) 1,214(1.2%) 1,144(1.7%) 243(0.6%) 6893 3829 5389 11418 160.3% 1650 16.2% 1,144(1.7%) 243(0.6%) 10.2% 5.7% 8.0% 17.0% 23.8% 12.9% 12.9% 5.1% 4.1% 10.7% 16.4% 24.4% 41.3% 65.1% 78.0% 90.8% 90.8% 100.0% \$-20.6 \$-20.6 \$-2.6 \$1.6 \$8.4 \$15.0 \$10.0% \$13.0		0	0	0	0	0	106(0.2%)	1,089(1.6%)	870(1.3%)	289(0.4%)	335(0.5%)	\$208.31
0 0 0 0 0 27(0.0%) 590(0.9%) 1,338(2.0%) 368(0.5%) 362(0.5%) 362(0.5%) 0 0 0 0 10(0.0%) 297(0.4%) 15.14(2.2%) 480(0.7%) 382(0.6%) 0 0 0 10(0.0%) 75(0.1%) 75(0.1%) 17.14(1.2%) 243(0.4%) 243(0.4%) 6893 3829 5389 11418 16036 8653 8652 3432 2737 102% 5.7% 8.0% 17.0% 23.8% 12.9% 61.5% 5.1% 4.1% 10.7% 16.4% 24.4% 41.3% 65.1% 78.0% 90.8% 90.8% 90.8% 90.8% \$-2.6 \$-2.6 \$1.6 \$1.6 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5	0 0 0 0 0 27(0.0%) 590(0.9%) 1,338(2.0%) 368(0.5%) 362(0.5%)<		0	0	0	0	0	58(0.1%)	881(1.3%)	1,108(1.6%)	291 (0.4%)	365(0.5%)	\$226.22
0 0 0 0 10(0.0%) 297(0.4%) 1,514(2.2%) 480(0.7%) 392(0.6%) 0 0 0 0 15(0.0%) 75(0.1%) 1,212(1.8%) 1,144(1.7%) 243(0.4%) 6893 3829 5389 14418 16036 8653 8652 3432 2737 10.2% 5.7% 8.0% 17.0% 23.8% 12.9% 12.9% 5.1% 4.1% 7179 11008 16397 27815 65.1% 78.0% 90.8% 90.8% 90.8% 100.0% 10.7% 5-128 5.69 5.6 5.6 5.6 5.6 5.1% 513.0 513.0	0 0 0 0 10(0.0%) 297(0.4%) 1,514(2.2%) 480(0.7%) 392(0.6%) 0 0 0 0 15(0.0%) 75(0.1%) 1,514(2.2%) 480(0.7%) 392(0.6%) 6893 3829 5389 11418 16036 8653 8652 3432 2737 10.2% 5.7% 8.0% 17.0% 23.8% 12.9% 12.9% 5.1% 4.1% 10.7% 16.4% 2.44% 41.3% 65.1% 78.0% 90.8% 90.8% 100.0% \$-2.06 \$-2.06 \$-2.0 \$1.6 \$1.6 \$1.6 \$1.0 \$1.0 \$1.0 \$1.0		0	0	0	0	0	27(0.0%)	590(0.9%)	1,338(2.0%)	368(0.5%)	362(0.5%)	\$241.07
0 0 0 0 15(0.0%) 75(0.1%) 75(0.1%) 1.212(1.8%) 1.144(1.7%) 243(0.4%) 6893 3629 5389 11418 16036 8653 8652 34.2 2737 10.2% 5.7% 8.0% 17.0% 23.8% 12.9% 12.9% 5.1% 4.1% 7179 11008 16397 27815 43851 52504 61156 64588 67225 10.7% 16.4% 41.3% 65.1% 78.0% 90.8% 90.8% 100.0% \$-2.6 \$-2.6 \$1.6 \$6.4 \$15.0 \$22.7 \$13.0	0 0 0 0 15(0.0%) 75(0.1%) 12.12(1.8%) 1.144(1.7%) 243(0.4%) 6893 3629 5389 11418 16036 8653 8652 3432 2737 10.2% 5.7% 8.0% 17.0% 23.8% 12.9% 12.9% 5.1% 4.1% 7179 11008 16397 27815 43851 52504 61156 64588 67325 10.7% 16.4% 24.4% 41.3% 65.1% 78.0% 90.8% 90.8% 100.0% \$-2.6 \$-2.6 \$1.6 \$8.4 \$15.0 \$15.0 \$13.0		0	0	0	0	0	10(0.0%)	297(0.4%)	1,514(2.2%)	480(0.7%)	392(0.6%)	\$269.60
6893 3829 5389 1418 16036 8653 8662 3432 10.2% 5.7% 8.0% 17.0% 23.8% 12.9% 12.9% 5.1% 7179 11008 1637 27815 43851 52504 61156 64588 10.7% 16.4% 24.4% 41.3% 66.1% 78.0% 90.8% 95.9% \$-2.6 \$-2.6 \$1.6 \$8.4 \$15.0 \$22.7 \$22.7	6893 3829 5389 1418 16036 8653 8662 3432 10.2% 5.7% 8.0% 17.0% 23.8% 12.9% 12.9% 5.1% 779 11008 16397 27815 43851 52504 61156 64588 10.7% 16.4% 24.4% 41.3% 65.1% 78.0% 90.8% 95.9% \$-20.6 \$-12.8 \$-6.9 \$-2.6 \$1.6 \$8.4 \$15.0 \$22.7		0	0	0	0	0	15(0.0%)	75(0.1%)	1,212(1.8%)	1,144(1.7%)	243(0.4%)	\$429.51
10.2% 5.7% 8.0% 17.0% 23.8% 12.9% 12.9% 5.1% 17.9 11008 16397 27815 43851 5.2504 61156 64588 10.7% 16.4% 24.4% 41.3% 65.1% 78.0% 90.8% 95.9% \$-2.6 \$-2.6 \$1.6 \$8.4 \$15.0 \$22.7 \$22.7	10.2% 5.7% 8.0% 17.0% 23.8% 12.9% 12.9% 5.1% 17.9 11008 16.397 27.815 43.851 5.2504 61156 64588 10.7% 16.4% 24.4% 41.3% 65.1% 78.0% 90.8% 95.9% \$-20.6 \$-12.8 \$-6.9 \$-2.6 \$1.6 \$8.4 \$15.0 \$22.7		286	6893	3829	5389	11418	16036	8653	8652	3432	2737	
7179 11008 16397 27815 43851 52504 61156 64588 10.7% 16.4% 24.4% 41.3% 65.1% 78.0% 90.8% 95.9% \$-206 \$-12.8 \$-6.9 \$-2.6 \$1.6 \$8.4 \$15.0 \$22.7	7179 11008 16397 27815 43861 52504 61156 64588 10,7% 16,4% 24,4% 41,3% 66,1% 78,0% 90,8% 95,9% \$-20.6 \$-12.8 \$-6.9 \$-2.6 \$1.6 \$8.4 \$15.0 \$22.7		0.4%	10.2%	5.7%	8.0%	17.0%	23.8%	12.9%	12.9%	5.1%	4.1%	
10.7% 16.4% 24.4% 41.3% 65.1% 78.0% 90.8% 95.9% \$-20.6 \$-12.8 \$-6.9 \$-2.6 \$1.6 \$8.4 \$15.0 \$22.7	10.7% 16.4% 24.4% 41.3% 65.1% 78.0% 90.8% 95.9% \$-20.6 \$-12.8 \$-6.9 \$-2.6 \$16 \$8.4 \$15.0 \$22.7		286	7179	11008	16397	27815	43851	52504	61156	64588	67325	
\$-206 \$-128 \$-69 \$-2.6 \$1.6 \$84 \$15.0 \$22.7	\$-20.6 \$-12.8 \$-6.9 \$-2.6 \$1.6 \$8.4 \$15.0 \$22.7		0.4%	10.7%	16.4%	24.4%	41.3%	65.1%	78.0%	90.8%	%6:36	100.0%	
			\$-9.5	\$-20.6	\$-12.8	8-6.9	\$-2.6	\$1.6	\$8.4	\$15.0	\$22.7	\$13.0	

\$234.7

\$314.7

\$349.1

\$294.1

\$236.3

\$245.2

\$37.7

		AVG.MO BILL	\$830.84	\$340.64	\$283.88	\$272.66	\$263.93	\$255.65	\$245.40	\$234.18	\$219.09	\$211.22	\$191.05	\$41.40	\$196.23	\$210.65	\$238.32	\$252.98	\$276.45	\$291.26	\$311.37	\$330.02	\$369.59	\$598.21					
		ABOVE 20%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	46(0.0%)	266(0.1%)	464(0.2%)	665(0.2%)	982(0.3%)	1,298(0.5%)	1,695(0.6%)	1,509(0.5%)	6925	2.5%	280669	100.0%	\$19.3
		10 - 20% INCREASE	0	0	0	0	0	0	0	0	0	0	0	0	0	20(0.0%)	333(0.1%)	438(0.2%)	588(0.2%)	798(0.3%)	984(0.4%)	1,338(0.5%)	1,659(0.6%)	3,397(1.2%)	9555	3.4%	273744	97.5%	\$28.9
		5 -10% INCREASE	0	0	0	0	0	0	0	0	0	0	0	0	0	260(0.1%)	540(0.2%)	853(0.3%)	1,201(0.4%)	1,629(0.6%)	2,150(0.8%)	2,925(1.0%)	4,294(1.5%)	4,737(1.7%)	18589	%9'9	264189	94.1%	\$20.1
	Electric Bill Impacts Current: PG&E July 2024 Current Rates, Proposed: PG&E 2023 GRC Proposed Errata 3 Rates Residential Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 090CT25 14:12 Climate: ALL Season: ALL SrvType: NON-NEM and NEM RateType: ETOUD Rate Schedule=ETOUD Non-CARE/FERA	2.5 - 5% INCREASE	0	0	0	0	0	0	0	0	0	0	0	0	0	628(0.2%)	1,379(0.5%)	2,077(0.7%)	2,924(1.0%)	4,280(1.5%)	5,087(1.8%)	4,810(1.7%)	3,204(1.1%)	1,378(0.5%)	25767	9.5%	245600	87.5%	\$12.2
RATES DATA ANALYTICS	Electric Bill Impacts Current Rates, Proposed: PG&E 2023 GRC Residential Non-NEM and NEM Customers In - Dec 2023 Usage Runtime: 090CT25 14; ason: ALL SvType: NON-NEM and NEM RR Rate Schedule=ETOUD Non-CARE/FERA	0 - 2.5% INCREASE	0	0	0	0	0	0	0	0	0	0	0	44,134(15.7%)	1,625(0.6%)	10,307(3.7%)	8,913(3.2%)	7,560(2.7%)	6,065(2.2%)	3,858(1.4%)	2,005(0.7%)	861(0.3%)	369(0.1%)	204(0.1%)	85901	30.6%	219833	78.3%	\$2.0
RATES DATA	Electric Bill Impacts PG&E July 2024 Current Rates, Proposed: PG&E 2023 GRC Proposed Errata Residential Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 09OCT25 14:12 Climate: ALL Season: ALL SrVType: NON-NEM and NEM RateType: ETOUD Rate Schedule=ETOUD Non-CARE/FERA	-2.5 - 0% DECREASE	511(0.2%)	355(0.1%)	632(0.2%)	1,395(0.5%)	2,624(0.9%)	4,215(1.5%)	5,818(2.1%)	7,225(2.6%)	8,072(2.9%)	8,792(3.1%)	9,487(3.4%)	9,905(3.5%)	0	0	0	0	0	0	0	0	0	0	59031	21.0%	133932	47.7%	\$4.4
	urrent: PG&E July 202 J Climate: ALL S	-52.5% DECREASE		1,300(0.5%)	2,445(0.9%)	3,597(1.3%)	3,967(1.4%)	3,581(1.3%)		2,084(0.7%)	1,618(0.6%)	1,241(0.4%)	873(0.3%)	396(0.1%)	0	0	0	0	0	0	0	0	0	0	24464	8.7%	74901	26.7%	\$-10.6
	o	-105% DECREASE	2,020(0.7%)	2,972(1.1%)	3,034(1.1%)	2,476(0.9%)	1,973(0.7%)	1,495(0.5%)	1,156(0.4%)	920(0.3%)	756(0.3%)	586(0.2%)	616(0.2%)	96(0.0%)											18100	6.4%	50437	18.0%	\$-18.5
		-2010% DECREASE			4,600(1.6%) 3	3,261(1.2%)	2,284(0.8%)	1,679(0.6%)	1,257(0.4%)	932(0.3%)	773(0.3%) 7	597(0.2%) 5	235(0.1%) 6		0	0	0		0			0		0	1 29796	10.6%	32337 5	11.5%	\$-28.9
		BELOW -20% DECREASE		383(0.1%) 6	523(0.2%)	493(0.2%)	404(0.1%)	270(0.1%)	179(0.1%)	98(0.0%)	41(0.0%) 7	1(0.0%) 5	1(0.0%)	0	0	0	0	0		0	0	0	0	0	2541 2	0.9%	2541 3	0.9%	\$-15.6
		\$ MONTHLY\$ PCT DIFFERENCE	4% \$-31.9	8% \$-20.8	12% \$-14.8	16% \$-11.0	20% \$-8.4	24% \$-6.5		32% \$-3.9	36% \$-2.9	40% \$-1.9	44% \$-0.9	48% \$0.0	64% \$0.1	68% \$1.4	72% \$2.9	76% \$4.8	80% \$6.9	84% \$9.5	88% \$12.8	92% \$17.4	96% \$25.6	100% \$1,307.3	TOTAL		CUMULATIVE		AVG.MO DIFF.

\$160.0

\$78.1

Part Part						RATES DATA	RATES DATA ANALYTICS					
S. HONTHIAM BELON 1-0-20% 4-0-20% 2-0-20% 2-0-20% 10-20% <th< td=""><td></td><td></td><td></td><td>-</td><td>Current: PG&E July 20.</td><td>Electric Bi 24 Current Rates, Propor Residential Non-NEM Jan - Dec 2023 Usage F Season: ALL SrvType: N</td><td>ill Impacts sed: PG&E 2023 GRC land NEM Customers Runtime: 090CT25 14 NON-NEM and NEM</td><td>C Proposed Errata 3 Rates s 4:12 RateType: EV2A</td><td></td><td></td><td></td><td></td></th<>				-	Current: PG&E July 20.	Electric Bi 24 Current Rates, Propor Residential Non-NEM Jan - Dec 2023 Usage F Season: ALL SrvType: N	ill Impacts sed: PG&E 2023 GRC land NEM Customers Runtime: 090CT25 14 NON-NEM and NEM	C Proposed Errata 3 Rates s 4:12 RateType: EV2A				
Monthfield Banker Secretary Secretary Control (Control (Rate Schedule=E'	V2A CARE/FERA					
7002% 1400 %% 5400 %% 1500 % 0		BELOW -20% DECREASE	-2010% DECREASE	-105% DECREASE	-52.5% DECREASE	-2.5 - 0% DECREASE	0 - 2.5% INCREASE	2.5 - 5% INCREASE	5 - 10% INCREASE	10 - 20% INCREASE	ABOVE 20% INCREASE	AVG.MO BILL
5-2-48 (170.28)-3 (160.84)	\$-5.	50(0.7%)	44(0.6%)	54(0.7%)	103(1.4%)	50(0.7%)						\$181.62
5.9.03 60 (%) 190 (%) 190 (%) 190 (%) 190 (%) 290 (%) 290 (%) 0	8% \$-2.48	17(0.2%)	19(0.3%)	45(0.6%)	(%6:0)	157(2.1%)	0	0	0	0	0	\$157.18
90.000 100%) 100%) 100% 100% 0	12% \$-0.93	6(0.1%)	19(0.3%)	28(0.4%)	37(0.5%)	210(2.8%)	0	0	0	0	0	\$123.14
51.5.55 0 </td <td></td> <td>1(0.0%)</td> <td>2(0.0%)</td> <td>1(0.0%)</td> <td>2(0.0%)</td> <td>196(2.6%)</td> <td>353(4.7%)</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>\$45.08</td>		1(0.0%)	2(0.0%)	1(0.0%)	2(0.0%)	196(2.6%)	353(4.7%)	0	0	0	0	\$45.08
51.5.3 0 0 0 0 100% 1000% 1000% 51.5.3 0 0 0 0 0 0 1000% 1000% 51.5.3 0 0 0 0 1471.5% 380,6% 1600.4% 1100% 2000%		0	0	0		0	47(0.6%)	0	0	0	0	\$122.09
35.62 0 0 1977.55% 984.96 1602% 300.9% 300.9% 200.0% 35.51 0 0 0 0 1487.125% 961.7% 260.0% 300.9%		0	0	0	0	0	253(3.4%)	39(0.5%)	8(0.1%)	1(0.0%)	1(0.0%)	\$126.11
35.51 0 0 0 113(15%) 155(2.1%) 155(2.1%) 20(0.%) 100 (0.%) 54.22 0 0 0 0 144(15%) 155(2.1%) 20(0.%) 100 (0.%) 54.22 0 0 0 0 0 0 140(0.%) 100 (0.%) 0 55.74 0 0 0 0 0 0 140(0.%) 100 (0.%) 0 56.74 0		0	0	0	0	0	187(2.5%)	98(1.3%)	16(0.2%)	3(0.0%)	2(0.0%)	\$124.91
54.29 0 <td></td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>113(1.5%)</td> <td>155(2.1%)</td> <td>25(0.3%)</td> <td>2(0.0%)</td> <td>1(0.0%)</td> <td>\$134.12</td>		0	0	0	0	0	113(1.5%)	155(2.1%)	25(0.3%)	2(0.0%)	1(0.0%)	\$134.12
55.66 0 <td></td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>78(1.0%)</td> <td>182(2.4%)</td> <td>45(0.6%)</td> <td>1(0.0%)</td> <td>0</td> <td>\$137.23</td>		0	0	0	0	0	78(1.0%)	182(2.4%)	45(0.6%)	1(0.0%)	0	\$137.23
55.77 0 <td></td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>54(0.7%)</td> <td>189(2.5%)</td> <td>53(0.7%)</td> <td>3(0.0%)</td> <td>0</td> <td>\$151.23</td>		0	0	0	0	0	54(0.7%)	189(2.5%)	53(0.7%)	3(0.0%)	0	\$151.23
RESS 0		0	0	0	0	0	36(0.5%)	190(2.5%)	74(1.0%)	4(0.1%)	1(0.0%)	\$151.34
77.44 0 0 0 1702% 14016% 11016% 701% 200% 88.32 0 0 0 0 1402% 14516% 14616% 60.0% 200% 88.32 0 0 0 0 0 0 14616% 14616% 60.0% 60.0% 200% 60.0%		0	0	0	0	0	22(0.3%)	178(2.4%)	91(1.2%)	6(0.1%)	3(0.0%)	\$158.41
88.22 0 0 0 0 1402%) 1672.2% 1161.6% 60.1% 0 0 95.22 0 0 0 0 140.2% 1361.6% 1461.6% 1661.6% 160.0% 160.0% 90.00 0 0 0 0 0 40.1% 1761.5% 1761.6% 160.0% 160.0% 11.09 0 0 0 0 0 20.0% 1761.6% 1761.6% 1700.0% 1700.0% 11.09 0 0 0 0 0 0 1700.0%		0	0	0		0	17(0.2%)	163(2.2%)	111(1.5%)	7(0.1%)	2(0.0%)	\$171.01
99.22 0 0 0 0 0 145(19%) 16(19%) 6(10%) 2(10%) 10.09 0 0 0 0 0 10(14%) 145(19%) 6(17%) 2(10%) 2(10%) 10.09 0 0 0 0 0 0 10(14%) 17(12%) 10(17%) 2(10%) 2(10%) 17(12%) 10(17%) 0 0 0 0 10(17%) 10(17%) 0 0 0 0 0 10(17%) 10(17%) 0		0	0	0		0	14(0.2%)	162(2.2%)	119(1.6%)	6(0.1%)	0	\$187.95
1009 0 0 4 (0.0%) 115(5 %) 177(23%) 300%) 200%) 11.09 0		0	0	0		0	9(0.1%)	138(1.8%)	145(1.9%)	6(0.1%)	2(0.0%)	\$197.44
11.09 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 107(14%) 192(25%) 6(0.1%) 6(0.1%) 0 14.27 0 0 0 0 0 0 100,0%) 24(3.0%) 10(1%) 7(1%) 0 14.86 0 0 0 0 0 0 49(0.7%) 24(3.0%) 10(1%) 0 0 14.86 0 0 0 0 0 0 24(3.0%) 24(3.0%) 10(0.1%) 0 16.61 0 0 0 0 0 10(0.7%) 10(0.1%) 0 18.76 0 0 0 0 0 0 24(3.3%) 10(0.1%) 0 18.76 0 0 0 0 0 0 10(0.0%) 24(3.3%) 10(0.1%) 0 24.55 0 0 0 0		0	0	0	0	0	4(0.1%)	115(1.5%)	177(2.3%)	3(0.0%)	2(0.0%)	\$201.52
1227 0 0 0 0 0 100%) 73(10%) 216(29%) 7(01%) 216(29%) 7(01%) 0 1357 0 0 0 0 100%) 72(10%) 724(32%) 4(01%) 0 1486 0 0 0 0 0 0 100.1%) 0 0 1486 0 0 0 0 0 0 100.1%) 0 0 1661 0<	38% \$11.09	0	0	0	0	0	2(0.0%)	107(1.4%)	192(2.5%)	5(0.1%)	0	\$214.71
1357 0 0 0 1 (10,0%) 72(1,0%) 223(30%) 4 (0.1%) 0 0 14.86 0 0 0 0 49(0.7%) 241(3.2%) 1 (0.1%) 0 14.86 0 0 0 0 0 0 1 (0.0%) 241(3.2%) 1 (0.0%) 0	72% \$12.27	0	0	0	0	0	3(0.0%)	73(1.0%)	216(2.9%)	7(0.1%)	0	\$223.13
4.86 0 0 0 44007%) 241(3.2%) 10001%) 0 1661 0 0 0 45(06%) 241(3.3%) 1001%) 0 1661 0 0 0 0 45(06%) 245(3.3%) 10(01%) 0 21.88 0 0 0 0 0 0 10(01%) 0 0 21.88 0 0 0 0 0 0 10(01%) 0 <	76% \$13.57	0	0	0	0	0	1(0.0%)	72(1.0%)	223(3.0%)	4(0.1%)	0	\$241.27
16.61 0 0 0 0 45(0.6%) 247(3.3%) 10(0.1%) 0 18.76 0 0 0 0 10.0%) 45(0.6%) 245(3.3%) 10(0.1%) 0 18.76 0 0 0 0 0 10(0.1%) 0 0 27.58 0 0 0 0 0 0 18(0.2%) 245(3.3%) 10(0.1%) 0 27.58 0 0 0 0 0 0 14(0.2%) 254(3.3%) 310,4%) 0 27.58 0 0 0 0 0 0 14(0.2%) 254(3.3%) 310,4%) 0 400.83 0 0 0 0 0 0 14(0.2%) 254(3.3%) 310,4%) 0 400.83 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <td>30% \$14.86</td> <td>0</td> <td>0</td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td>49(0.7%)</td> <td>241(3.2%)</td> <td>10(0.1%)</td> <td>0</td> <td>\$248.34</td>	30% \$14.86	0	0	0		0	0	49(0.7%)	241(3.2%)	10(0.1%)	0	\$248.34
8.76 0 0 0 1(0.0%) 45(6.6%) 245(3.3%) 10(0.1%) 0 2.1.88 0 0 0 0 0 0 10(0.1%) 0 2.75.33 0 0 0 0 0 16(0.2%) 224(3.4%) 18(0.2%) 0 2.75.33 0 0 0 0 0 16(0.2%) 224(3.4%) 110(4%) 0 AHO0833 0 0 0 0 0 0 14(0.2%) 229(3.0%) 58(0.8%) 0 AHO0833 0 0 0 0 0 0 14(0.2%) 58(3.8%) 0 0 ATVE 1.0% 1.1% 1.7% 2.7% 8.1% 15.9% 27.2% 39.5% 268 14 ATVE 1.6 2.1% 3.8% 6.5% 14.7% 30.5% 37.2% 39.5% 100.0% ATVE 2.1% 3.6 3.5 3.5 3.5		0	0	0		0	0	45(0.6%)	247(3.3%)	10(0.1%)	0	\$268.07
1.88 0 0 0 0 0 18(0.2%) 56(13.5%) 18(0.2%) 0 </td <td></td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>1(0.0%)</td> <td>45(0.6%)</td> <td>245(3.3%)</td> <td>10(0.1%)</td> <td>0</td> <td>\$295.72</td>		0	0	0	0	0	1(0.0%)	45(0.6%)	245(3.3%)	10(0.1%)	0	\$295.72
27.53 0 0 0 0 16(0.2%) 254(3.4%) 31(0.4%) 0 5400.83 0 0 0 0 14(0.2%) 254(3.4%) 31(0.4%) 0 5400.83 0 0 0 14(0.2%) 259(3.0%) 58(0.8%) 0 5400.83 1.7% 2.7% 613 154 2052 2972 195 14 1.0% 1.1% 1.7% 2.7% 8.1% 15.9% 27.2% 39.5% 2.6% 0.2% ATVE 2.8 483 1106 2300 4352 7324 7519 7533 1.0% 2.1% 3.8% 6.5% 14.7% 30.5% 57.8% 97.2% 99.8% 100.0% ODIFF 5.7 5.6 5.2 5.1 57.8 55.9 55.9 55.9 55.9 55.9 55.9 55.9 55.9 55.9 55.9 55.9 55.9 55.9 55.9 55.9 55.9	32% \$21.88	0	0	0	0	0	0	22(0.3%)	261(3.5%)	18(0.2%)	0	\$311.29
ATIVE 74 84 128 0 0 140,2%) 208,3% 580,8% 0 0 ATIVE 74 84 128 27% 613 1494 2062 2972 14 1 ATIVE 1,1% 1,7% 2,7% 8,1% 15,9% 272% 39,5% 2,6% 0,2% ATIVE 74 168 286 493 106 2300 4352 7324 7519 7519 7519 ATIVE 1,0% 2,1% 3,8% 6,5% 14,7% 30,6% 57,8% 97,2% 99,8% 100,0% ATIVE 8,74 8,63 8,56 8,59 8,78 8,78 97,2% 99,8% 100,0%		0	0	0	0	0	0	16(0.2%)	254(3.4%)	31(0.4%)	0	\$363.34
ATVE 84 128 207 613 194 2052 2972 195 ATVE 1.7% 1.7% 8.1% 15.9% 27.2% 38.5% 2.6% ATVE 74 158 2.86 493 1106 2300 4352 7324 7519 10% 2.1% 3.8% 6.5% 14.7% 30.5% 57.8% 97.2% 99.8% ODIFF \$.74 \$.63 \$.59 \$.56 \$.22 \$1.9 \$7.8 \$15.5 \$224	100% \$400.83	0	0	0	0	0	0	14(0.2%)	229(3.0%)	58(0.8%)	0	\$591.65
1.0% 1.1% 2.7% 8.1% 15.9% 27.2% 39.5% 2.6% 7.4 158 2.86 483 11.06 2.300 4.352 7324 7519 1.0% 2.1% 3.8% 6.5% 14.7% 30.5% 57.8% 97.2% 99.8% \$.7.4 \$.6.3 \$.5.6 \$.2.2 \$1.9 \$7.8 \$15.5 \$2.4	FOTAL	74	84	128		613	1194	2052	2972	195	14	
74 158 286 493 1106 2300 4352 7324 7519 1.0% 2.1% 3.8% 6.5% 14.7% 30.5% 57.8% 97.2% 99.8% \$.7.4 \$.6.3 \$.5.6 \$.5.2 \$1.9 \$7.8 \$15.5 \$22.4		1.0%	1.1%	1.7%	2.7%	8.1%	15.9%	27.2%	39.5%	2.6%	0.2%	
1.0% 2.1% 3.8% 6.5% 14.7% 30.5% 57.8% 97.2% 99.8% 5.74 \$-6.3 \$-5.9 \$-5.6 \$-2.2 \$1.9 \$7.8 \$15.5 \$22.4	CUMULATIVE	74	158	286	493	1106	2300	4352	7324	7519	7533	
\$-7.4 \$-6.3 \$-5.9 \$-5.6 \$-2.2 \$1.9 \$7.8 \$15.5 \$22.4		1.0%	2.1%	3.8%	6.5%	14.7%	30.5%	57.8%	97.2%	%8'66	100.0%	
	AVG.MO DIFF.		8-6.3	8-5.9	8-5.6	\$-2.2	\$1.9	87.8	\$15.5	\$22.4	\$5.9	
			9	2))	!	2)	-	2	

		ABOVE 20% AVG.MO INCREASE BILL	\$210.59	\$166.84	\$163.75	\$155.11	\$13.46			%) \$174.88	%) \$185.56		%) \$214.19	%) \$228.82		%) \$255.03	5) \$269.87	5) \$286.42	5) \$303.97		5) \$341.00	5) \$366.52	5397.55	5) \$436.90	5) \$496.33	\$678.90					9	
			0	0	0	0	0	0	1(0.0%)	23(0.0%)	36(0.0%)	29(0.0%)	23(0.0%)	21(0.0%)	19(0.0%)	16(0.0%)	7(0.0%)	7(0.0%)	(%0.0)6	8(0.0%)	3(0.0%)	(%0:0%)	3(0.0%)	(%0.0%)	3(0.0%)	1(0.0%)	221	0.2%	120462	100.004	100.0%	\$9.5
		10 - 20% INCREASE	0	0	0	0	0	0	33(0.0%)	70(0.1%)	86(0.1%)	82(0.1%)	93(0.1%)	69(0.1%)	82(0.1%)	70(0.1%)	83(0.1%)	80(0.1%)	74(0.1%)	101(0.1%)	122(0.1%)	118(0.1%)	130(0.1%)	172(0.1%)	292(0.2%)	576(0.5%)	2333	1.9%	120241	147771	%8.66	\$25.4
		5-10% INCREASE	0	0	0	0	0	3(0.0%)	190(0.2%)	388(0.3%)	516(0.4%)	775(0.6%)	1,056(0.9%)	1,286(1.1%)	1,659(1.4%)	2,012(1.7%)	2,378(2.0%)	2,627(2.2%)	2,885(2.4%)	3,172(2.6%)	3,355(2.8%)	3,550(2.9%)	3,728(3.1%)	3,891(3.2%)	3,965(3.3%)	3,882(3.2%)	41318	34.3%	117008	04 000	97.9%	\$20.0
	Electric Bill Impacts Current: PG&E July 2024 Current Rates, Proposed: PG&E 2023 GRC Proposed Errata 3 Rates Residential Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 09OCT25 44:12 Climate: ALL Season: ALL SrvType: NON-NEM and NEM RateType: EV2A Rate Schedule=EV2A Non-CARE/FERA	2.5 - 5% INCREASE	0	0	0	0	0	46(0.0%)	(%9'0)29	1,584(1.3%)	2,491(2.1%)	2,906(2.4%)	3,044(2.5%)	3,025(2.5%)	2,856(2.4%)	2,551(2.1%)	2,221(1.8%)	2,048(1.7%)	1,776(1.5%)	1,505(1.2%)	1,312(1.1%)	1,146(1.0%)	949(0.8%)	745(0.6%)	556(0.5%)	351(0.3%)	31799	26.4%	76500	0000	63.6%	277
RATES DATA ANALYTICS	Electric Bill Impacts Current Rates, Proposed d: PG&E 2023 GRC Residential Non-NEM and NEM Customers n. Dec 2023 Usage Runtime: 090CT25 14; asson: ALL SrType: NON-NEM and NEM F Rate Schedule=EV2A Non-CARE/FERA	0 - 2.5% INCREASE	0	0	0	0	12,347(10.2%)	1,776(1.5%)	3,915(3.2%)	2,765(2.3%)	1,694(1.4%)	1,002(0.8%)	622(0.5%)	404(0.3%)	224(0.2%)	148(0.1%)	121(0.1%)	70(0.1%)	63(0.1%)	34(0.0%)	22(0.0%)	7(0.0%)	3(0.0%)	5(0.0%)	1(0.0%)	(%0.0)9	25229	20.9%	74701	11 11 11 11 11 11 11	37.2%	610
RATES DAT	Electric Bill Impacts PG&E July 2024 Current Rates, Proposed: PG&E 2023 GRC Proposed Erratre Residential Non-NEM and NEM Customers Jan - Dec 2022 Usage Runtime: 090CT25 14:12 Climate: ALL Season: ALL SrvType: NON-NEM and NEM Rate Type: EV2A Rate Schedule=EV2A Non-CARE/FERA	-2.5 - 0% DECREASE	541(0.4%)	1,461(1.2%)	2,833(2.4%)	4,289(3.6%)	273(0.2%)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9397	7.8%	10562	19007	16.2%	0
	Surrent: PG&E July 202 J Climate : ALL	-52.5% DECREASE			(9	18(0.3%)			0															0	0		3470	%6		0.40		
	Ü	-105% DECREASE	1,029(0.9%)	1,014(0.8%)	564(0.5%)	174(0.1%)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2781	2.3%	8605	2000	5.6%	3.7 17
		-2010% DECREASE	1,133(0.9%)			(%0.0%)			0								0	0		0			0	0			2261		3017		3.2%	7
		_	1,135(0.9%)		(0)	(%0:0					0					0	0	0		0	0	0	0	0	0		1653		1653		7.4%	777
		\$ MONTHLY\$ PCT DIFFERENCE	4% \$-7.72	8% \$-4.12	12% \$-1.83					36% \$4.00	40% \$5.41	44% \$6.73	48% \$7.95	52% \$9.13	56% \$10.29	60% \$11.50	64% \$12.74	68% \$14.04	72% \$15.44	76% \$17.02	80% \$18.80	84% \$20.93	88% \$23.67	92% \$27.33	96% \$33.74	100% \$485.54	TOTAL		ENT IN IN	COMOCINE		AVG MODIEE

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX D SECTION 2 COMMERCIAL AND INDUSTRIAL BILL COMPARISONS

					RATE	RATES DATA ANALYTICS	TICS				
				Cur	Elec rent: PG&E July 2024 Rat C&I Non- Jan - Dec 2023 I mate: ALL Season: ALL	Electric Bill Impacts SE July 2024 Rates, proposed; POSEE 2023 GRC E. C&I Non-NEM and NEM CLIStomers Jan - Dec 2023 Usage Runtime: 2700T25 17:54 L Season: ALL SrvType: NON-NEM and NEM R.	Electric Bill Impacts Current PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Mon-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 27OCT25 17:54 Climate: ALL Season: ALL SrvType: NON-NEM and NEM RateType: B1				
					Rate	Rate Schedule=B1_polyph	lyph				
\$ MONTHLY\$ PCT DIFFERENCE	BELOW -20% DECREASE	-2010% DECREASE	-105% DECREASE	-52.5% DECREASE	-2.5 - 0% DECREASE	0 -2.5% INCREASE	2.5 - 5% INCREASE	5 - 10% INCREASE	10 - 20% INCREASE	ABOVE 20%	AVG.MO BILL
4% -188.1	0	7(0.0%)	7,854(4.0%)	0	0	0				0	\$4,240.77
8% -112.5	0	0	7,864(4.0%)	0	0	0	0	0	0	0	\$2,138.70
12% -73.65	0	0	5,986(3.0%)	1,877(1.0%)	0	0	0	0	0	0	\$1,642.84
16% -46.28	0	0	(%0.0%)	7,794(4.0%)	0	0	0	0	0	0	\$1,340.25
20% -25.96	0	0	0	7,502(3.8%)	359(0.2%)	0	0	0	0	0	\$1,121.39
24% -10.03	0	0	0	101(0.1%)	7,760(3.9%)	0	0	0	0	0	\$953.78
28% \$2.53	0	0	0	0	6,144(3.1%)	1,716(0.9%)	0	0	0	0	\$822.52
32% \$12.64	0	0	0	0	0	7,868(4.0%)	0	0	0	0	\$718.06
36% \$21.22	0	0	0	0	0	2,628(1.3%)	5,240(2.7%)	0	0	0	\$633.11
40% \$28.34	0	0	0	0	0	0	5,205(2.6%)	2,646(1.3%)	0	0	\$560.73
44% \$34.47	0	0	0	0	0	0	14(0.0%)	7,846(4.0%)	1(0.0%)	0	\$500.20
48% \$39.71	0	0	0	0	0	0	1(0.0%)	6,686(3.4%)	1,190(0.6%)	0	\$448.31
52% \$44.36	0	0	0	0	0	0	0	191(0.1%)	7,671(3.9%)	0	\$402.56
56% \$48.42	0	0	0	0	0	0	0	8(0.0%)	7,844(4.0%)	5(0.0%)	\$362.97
60% \$52.06	0	0	0	0	0	0	0	0	7,037(3.6%)	818(0.4%)	\$327.34
64% \$55.46	0	0	0	0	0	0	0	1(0.0%)	551(0.3%)	7,307(3.7%)	\$295.67
68% \$58.54	0	0	0	0	0	0	0	0	23(0.0%)	7,843(4.0%)	\$265.52
72% \$61.49	0	0	0	0	0	0	0	0	8(0.0%)	7,868(4.0%)	\$237.75
76% \$64.25	0	0	0	0	0	0	0	0	4(0.0%)	7,837(4.0%)	\$211.37
80% \$66.86	0	0	0	0	0	0	0	0	3(0.0%)	7,877(4.0%)	\$186.43
84% \$69.24	0	0	0	0	0	0	0	0	1(0.0%)	7,841(4.0%)	\$163.58
88% \$71.51	0	0	0	0	0	0	0	0	0	7,902(4.0%)	\$141.78
92% \$73.50	0	0	0	0	0	0	0	0	1(0.0%)	7,822(4.0%)	\$122.20
96% \$74.91	0	0	0	0	0	0	0	3(0.0%)	4(0.0%)	7,958(4.0%)	\$105.89
100% 124.02	0	0	0	0	0	7(0.0%)	2(0.0%)	7(0.0%)	(%0.0)6	7,731(3.9%)	\$99.75
IATOT	C	7	24772	17071	11063	12210	10463	17388	24347	20802	
2	200	/00 0	44 40/	+171-	7 20%	61771	10402	2000	40.44	70003	
	0.0.0	0.0%	0.11.170	0.070	1.370	0.2.70	5.370	0.070	12.470	90.1%	
CUMULATIVE	0	7	21779	39053	53316	65535	75997	93385	117732	196541	
	%0.0	%0.0	11.1%	19.9%	27.1%	33.3%	38.7%	47.5%	29.9%	100.0%	
	c	* O F 10 0	€ 0.40 A	÷	6 0 0 0 0	0 0 6		C 0 0 6	0 440	€ 0	
AVG.MO DIFF.	D .	\$-Z,578.8	\$-213.4	8-51.1	\$-12.3	88.3	\$21.1	93.0	\$46.0	600.0	
	c	0 00	0	000	0		0000		11	000	

					RATE	RATES DATA ANALYTICS	TICS				
				Curr	Ele ent PG&E July 2024 Ra C&I Non Jan - Dec 2023 rate: ALL Season: ALL	Electric Bill Impacts AE July 2024 Rates, Proposed: POSE 2023 GRC E C&I Non-NEM and NEM Customers Jan - Dec 2022 Usage Ruttime: 270CT72617:54	Electric Bill Impacts Current: PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Non-Nem and MTME Customers Jan - Dec 2023 Usage Runtime: 27OCT25 17:54 Climato: ALL Season: ALL SrvType: NON-NEM and NEM RateType: B1				
					Rate	Rate Schedule=B1_snglph	hdig				
\$ MONTHLY \$ PCT DIFFERENCE	BELOW -20% DECREASE	-2010% DECREASE	-105% DECREASE	-52.5% DECREASE	-2.5 - 0% DECREASE	0 -2.5% INCREASE	2.5 - 5% INCREASE	5 - 10% INCREASE	10 - 20% INCREASE	ABOVE 20%	AVG.MO BILL
4% -83.99	0	2(0.0%)	8,525(4.0%)	0		0				0	\$1,792.47
8% -43.05	0	0	8,222(3.9%)	308(0.1%)	0	0	0	0	0	0	\$984.54
12% -21.50	0	0	274(0.1%)	8,254(3.9%)	1(0.0%)	0	0	0	0	0	\$708.00
	0	0	0	4,259(2.0%)	4,263(2.0%)	0	0	0	0	0	\$552.56
	0	0	0	0	7,675(3.6%)	850(0.4%)	0	0	0	0	\$451.01
	0	0	0	0	0	8,533(4.0%)	1(0.0%)	0	0	0	\$379.95
	0	0	0	0	0	1,480(0.7%)	7,055(3.3%)	0	0	0	\$326.77
	0	0	0	0	0	0	2,899(1.4%)	5,619(2.6%)	0	0	\$285.40
	0	0	0	0	0	0	4(0.0%)	8,515(4.0%)	2(0.0%)	0	\$252.43
40% \$22.34	0	0	0	0	0	0	0	3,283(1.5%)	5,272(2.5%)	0	\$224.86
44% \$24.39	0	0	0	0	0	0	0	14(0.0%)	8,507(4.0%)	0	\$203.48
48% \$26.47	0	0	0	0	0	0	0	1(0.0%)	8,496(4.0%)	16(0.0%)	\$183.66
52% \$28.20	0	0	0	0	0	0	0	0	4,893(2.3%)	3,616(1.7%)	\$166.52
56% \$29.82	0	0	0	0	0	0	0	1(0.0%)	119(0.1%)	8,421(4.0%)	\$151.20
60% \$31.43	0	0	0	0	0	0	0	1(0.0%)	13(0.0%)	8,500(4.0%)	\$136.32
64% \$32.93	0	0	0	0	0	0	0	0	(%0.0)9	8,531(4.0%)	\$121.77
68% \$34.34	0	0	0	0	0	0	0	0	1(0.0%)	8,550(4.0%)	\$108.23
72% \$35.53	0	0	0	0	0	0	0	0	2(0.0%)	8,502(4.0%)	\$96.22
76% \$36.66	0	0	0	0	0	0	0	0	1(0.0%)	8,579(4.0%)	\$85.73
80% \$37.70	0	0	0	0	0	0	0	0	1(0.0%)	8,468(4.0%)	\$75.62
	0	0	0	0	0	0	0	0	0	8,517(4.0%)	\$66.72
88% \$39.31	0	0	0	0	0	0	0	0	1(0.0%)	8,621(4.0%)	\$59.44
95% \$39.80	0	0	0	0	0	1(0.0%)	0	1(0.0%)	1(0.0%)	8,464(4.0%)	\$53.42
96% \$39.97	0	0	0	0	0	0	0	0	0	12,110(5.7%)	\$50.72
100% \$50.95	0	0	0	0	0	0	0	0	1(0.0%)	4,901(2.3%)	\$52.24
TOTAL	0	2	17021	12821	11939	10864	9959	17435	27319	105796	
	%0.0	%0.0	8.0%	%0.9	2.6%	5.1%	4.7%	8.2%	12.8%	49.6%	
į	(0001		001	1					
		7	17.023	73044	50,14	25047	97909	00041	107.300	001017	
	%0.0	%0.0	8.0%	14.0%	19.6%	24.7%	29.4%	37.6%	50.4%	100.0%	
AVG.MO DIFF.	0	\$-463.4	\$-104.5	\$-26.8	\$-6.5	\$4.5	\$11.3	\$17.5	\$24.3	\$35.6	
					1		1			1 0	
AVG.MO BILL	0	\$4,100.3	\$1,387.4	\$668.5	\$479.7	\$378.4	\$315.5	\$257.4	\$194.3	\$90.5	

			\$10,106.21	\$3,501.23	\$1,945.71	\$1,633.30	\$1,406.10	\$1,225.36	\$1,054.03	\$914.12	\$808.37	\$700.98	\$616.77	\$540.84	\$474.12	\$420.69	\$376.56	\$327.43	\$289.17	\$252.29	\$221.74	\$191.23	\$163.15	\$137.69	\$101.65	\$233.39						1
		ABOVE 20% INCREASE	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	7(0.0%)	292(0.9%)	1,164(3.4%)	1,316(3.9%)	1,337(4.0%)	1,340(4.0%)	1,336(4.0%)	1,339(4.0%)	1,972(5.8%)	656(1.9%)	10759	31.9%	33753	100.0%	\$65.9	
		10 - 20% INCREASE	0	0 0	0	0	0	0	0	0	0	0	0	0	14(0.0%)	697(2.1%)	1,293(3.8%)	1,039(3.1%)	177(0.5%)	27(0.1%)	11(0.0%)	10(0.0%)	10(0.0%)	(%0.0)9	10(0.0%)	33(0.1%)	3327	%6.6	22994	68.1%	\$45.7	
		5 - 10% INCREASE	0	0 0	0	0	0	0	0	0	0	0	0	435(1.3%)	1,294(3.8%)	637(1.9%)	42(0.1%)	17(0.1%)	10(0.0%)	6(0.0%)	2(0.0%)	2(0.0%)	4(0.0%)	1(0.0%)	5(0.0%)	12(0.0%)	2467	7.3%	19667	58.3%	\$32.4	
IICS	Electric Bill Impacts Current PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Non-Nem and NEM Customers Jan - Dec 2023 Usage Runtime: 27OCT25 17:54 Climate: ALL Season: A.L SrvType: NON-NEM and NEM RateType: B6 Rate Schedule=B6_polyph	2.5 - 5% INCREASE	0	0 0	0	0	0	0	0	0	0	0	643(1.9%)	902(2.7%)	43(0.1%)	10(0.0%)	7(0.0%)	2(0.0%)	0	0	1(0.0%)	1(0.0%)	0	1(0.0%)	3(0.0%)	7(0.0%)	1620	4.8%	17200	51.0%	\$21.0	
RATES DATA ANALYTICS	Electric Bill Impacts LJUJ 2024 Rates, Proposed: PG&E 2023 GRC E C&I Non-NEM and NEM Customers Jan - Dec 2022 Usage Ruttime: 270CT2541754 L Season: ALL SrvType: NON-NEM and NEM R. Rate Schedule=B6_polyph	0 - 2.5% INCREASE	0	0 0	0	0	0	0	0	0	0	1,193(3.5%)	708(2.1%)	12(0.0%)	3(0.0%)	2(0.0%)	2(0.0%)	0	0	0	0	0	0	0	1(0.0%)	0	1921	2.7%	15580	46.2%	87.8	
RATE	Ele nt: PG&E July 2024 Ra Call Non Jan - Dec 2023 te: ALL Season: ALL Rate	-2.5 -0% DECREASE	0	0 0	1(0.0%)	0	5(0.0%)	5(0.0%)	29(0.1%)	917(2.7%)	1,350(4.0%)	157(0.5%)	0	0	0	0	0		0	0	0	0	0	0	0	0	2464	7.3%	13659	40.5%	\$-12.0	
	Currer	2.5% EASE		8(0.0%)			307(0.9%)	_	_	(%)	1(0.0%)								0								3281	9.7%	11195	33.2%	\$-49.3	
		-105% DECREASE	748(2.2%)	1,250(3.7%)	1,329(3.9%)	1,290(3.8%)	1,038(3.1%)	213(0.6%)	(%0.0%)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7199	21.3%	7914	23.4%	\$-247.0	
		-2010% DECREASE	597(1.8%)	92(0.3%)	5(0.0%)	3(0.0%)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	715	2.1%	715	2.1%	\$-1.227.5	
		BELOW -20% DECREASE	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	%0:0	0	%0:0	0	
		\$ MONTHLY\$ PCT DIFFERENCE	4% -441.67	8% -249.90 12% -168.39	16% -122.98	20% \$-91.11	24% \$-67.45	28% \$-46.62	32% \$-28.57	36% \$-13.92		44% \$9.66	48% \$19.07	52% \$27.37	56% \$34.45	60% \$40.50	64% \$45.95	68% \$50.87	72% \$55.25	76% \$59.29	80% \$62.82	84% \$66.24	88% \$69.74	92% \$72.63	96% \$74.95	100% \$604.51	TOTAL		CUMULATIVE		AVG.MO DIFF.	

					RATE	RATES DATA ANALYTICS	TICS				
					Eler rent: PG&E July 2024 Rai C&I Non Jan - Dec 2023 imate: ALL Season: ALL	Electric Bill Impacts SE July 2024 Rates, Proposed: PG8E 2023 GRC E C&I Non-NEIM and NEM Customers Jan - Dec 2023 Usage Runtime: 27OCT25 17:54 L Season: ALL SrvType: NON-NEM and NEM R	Electric Bill Impacts Current: PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Non-NEW and NEW Customers Jan - Dec 2023 Usage Runtime: 27OCT25 17:54 Climate: ALL Season: ALL SrvType: NON-NEW and NEW RateType: B6				
					Rate	Rate Schedule=B6_snglph	glph				
\$ MONTHLY \$ PCT DIFFERENCE	BELOW -20% DECREASE	-2010% DECREASE	-105% DECREASE	-52.5% DECREASE	-2.5 - 0% DECREASE	0 -2.5% INCREASE	2.5 - 5% INCREASE	5 - 10% INCREASE	10 - 20% INCREASE	ABOVE 20%	AVG.MO BILL
4% -117.04	0	97(0.3%)	1,160(3.7%)	1(0.0%)	0	0		0		0	\$2,057.74
8% \$-70.28	0	8(0.0%)	1,249(4.0%)	2(0.0%)	0	0	0	0	0	0	\$1,146.76
12% \$-43.00	0	0	1,218(3.9%)	40(0.1%)	1(0.0%)	0	0	0	0	0	\$847.78
16% \$-25.79	0	0	471(1.5%)	788(2.5%)	0	0	0	0	0	0	\$671.34
20% \$-13.16	0	0	(0.0%)	1,230(3.9%)	23(0.1%)	0	0	0	0	0	\$543.67
24% \$-3.97	0	0	0	116(0.4%)	1,143(3.6%)	0	0	0	0	0	\$452.48
28% \$2.80	0	0	0	0	727(2.3%)	533(1.7%)	0	0	0	0	\$388.43
32% \$7.66	0	0	0	0	0	1,238(3.9%)	22(0.1%)	0	0	0	\$342.62
36% \$11.39	0	0	0	0	0	76(0.2%)	1,171(3.7%)	13(0.0%)	0	0	\$305.21
40% \$14.26	0	0	0	0	0	2(0.0%)	668(2.1%)	593(1.9%)	0	0	\$275.13
44% \$16.84	0	0	0	0	0	0	31(0.1%)	1,217(3.9%)	4(0.0%)	0	\$254.20
48% \$19.07	0	0	0	0	0	0	6(0.0%)	1,198(3.8%)	55(0.2%)	0	\$234.64
52% \$21.20	0	0	0	0	0	0	0	419(1.3%)	846(2.7%)	0	\$215.01
56% \$23.15	0	0	0	0	0	0	1(0.0%)	39(0.1%)	1,215(3.9%)	3(0.0%)	\$199.20
60% \$25.10	0	0	0	0	0	0	0	7(0.0%)	1,227(3.9%)	19(0.1%)	\$182.60
64% \$26.94	0	0	0	0	0	0	1(0.0%)	4(0.0%)	992(3.2%)	263(0.8%)	\$167.94
68% \$28.78	0	0	0	0	0	0	1(0.0%)	0	122(0.4%)	1,141(3.6%)	\$151.36
72% \$30.59	0	0	0	0	0	0	0	3(0.0%)	26(0.1%)	1,226(3.9%)	\$137.92
76% \$32.52	0	0	0	0	0	0	1(0.0%)	0	8(0.0%)	1,247(4.0%)	\$121.59
80% \$34.40	0	0	0	0	0	0	0	1(0.0%)	1(0.0%)	1,258(4.0%)	\$105.82
84% \$36.07	0	0	0	0	0	0	0	0	(%0.0%)	1,259(4.0%)	\$91.17
88% \$37.51	0	0	0	0	0	0	0	0	2(0.0%)	1,252(4.0%)	\$77.95
92% \$38.86	0	0	0	0	0	0	0	1(0.0%)	2(0.0%)	1,256(4.0%)	\$66.05
96% \$39.93	0	0	0	0	0	0	0	0	3(0.0%)	1,259(4.0%)	\$55.83
100% \$140.88	0	0	0	0	0	0	0	5(0.0%)	10(0.0%)	1,237(3.9%)	\$60.68
1410		107	7077	1	7007	0,0	0007			00777	
IOIAL		COL	4104	7717	1694	1049	1902	once	9104	11420	
	%0:0	0.3%	13.0%	%6.9%	6.0%	2.9%	6.0%	11.1%	14.4%	36.3%	
CUMULATIVE	0	105	4209	6386	8280	10129	12031	15531	20050	31470	
	%0.0	0.3%	13.4%	20.3%	26.3%	32.2%	38.2%	49.4%	63.7%	100.0%	
AVC MO DIFF	c	\$ 3726	8-1007	0.70	α α	. 2	\$40.7	216.7	\$03 E	97.6	
AVG.WC	D	9-0- V.O	t.	0.47.0		5.	2.01	5510	0.00	0.1.0	
	0	0000		L C C L		0	01			0 1100	

					RATE	RATES DATA ANALYTICS	TICS				
				Curre	Elec ant: PG&E July 2024 Rat C&I Non- Jan - Dec 2023 I ate: ALL Season: ALL S	Electric Bill Impacts LE July 2024 Rates, Proposed: PG&E 2023 GRC E C&I Non-NEIM and NEM Customers Jan - Dec 2023 Usage Runtime: 27OCT25 17:54 Season: ALL SvrType: NON-NEM and NEM Ra	Electric Bill Impacts Current: PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 27OCT25 17:54 Climate: ALL Season: ALL SrvType: NON-NEM and NEM RateType: B10				
					Rate	Rate Schedule=B10_Pri	ari.				
\$ MONTHLY \$ PCT	BELOW -20% DECREASE	-2010% DECREASE	-105% DECREASE	-52.5% DECREASE	-2.5 -0% DECREASE	0 - 2.5%	2.5 - 5% INCREASE	5 - 10% INCREASE	10 - 20% INCREASE	ABOVE 20%	AVG.MO BILL
4% -1177.2	0			4(2.5%)	2(1.2%)	0	0	0		0	\$94,797.99
8% -782.03	0	0	0	2(1.2%)	4(2.5%)	0	0	0	0	0	\$45,515.20
12% -561.64	0	0	0	0	7(4.3%)	0	0	0	0	0	\$36,033.95
16% -326.68	0	0	0	1(0.6%)	5(3.1%)	0	0	0	0	0	\$28,110.17
20% -187.43	0	0	0	0	7(4.3%)	0	0	0	0	0	\$20,944.24
24% \$-95.16	0	0	0	0	6(3.7%)	0	0	0	0	0	\$18,666.65
28% \$-30.08	0	0	0	0	7(4.3%)	0	0	0	0	0	\$14,341.51
32% \$21.50	0	0	0	0	5(3.1%)	1(0.6%)	0	0	0	0	\$14,124.86
36% \$58.31	0	0	0	0	0	7(4.3%)	0	0	0	0	\$10,848.35
40% \$100.13	0	0	0	0	0	6(3.7%)	0	0	0	0	\$8,592.90
44% \$129.47	0	0	0	0	0	6(3.7%)	1(0.6%)	0	0	0	\$8,933.33
48% \$142.90	0	0	0	0	0	3(1.9%)	3(1.9%)	0	0	0	\$5,065.74
52% \$155.67	0	0	0	0	0	4(2.5%)	2(1.2%)	1(0.6%)	0	0	\$7,994.98
56% \$171.74	0	0	0	0	0	1(0.6%)	5(3.1%)	0	0	0	\$5,179.99
60% \$198.62	0	0	0	0	0	1(0.6%)	3(1.9%)	2(1.2%)	1(0.6%)	0	\$4,562.15
64% \$208.86	0	0	0	0	0	1(0.6%)	1(0.6%)	4(2.5%)	0	0	\$5,465.04
68% \$236.45	0	0	0	0	0	1(0.6%)	4(2.5%)	1(0.6%)	1(0.6%)	0	\$6,516.17
72% \$250.00	0	0	0	0	0	1(0.6%)	1(0.6%)	0	2(1.2%)	2(1.2%)	\$4,530.50
76% \$261.59	0	0	0	0	0	0	0	2(1.2%)	4(2.5%)	1(0.6%)	\$2,826.79
80% \$268.65	0	0	0	0	0	1(0.6%)	0	0	1(0.6%)	4(2.5%)	\$2,868.47
84% \$273.02	0	0	0	0	0	0	0	0	0	10(6.2%)	\$645.69
88% \$284.29	0	0	0	0	0	0	0	0	2(1.2%)	1(0.6%)	\$1,745.78
92% \$303.38	0	0	0	0	0	0	1(0.6%)	0	1(0.6%)	5(3.1%)	\$1,999.94
96% \$359.65	0	0	0	0	0	2(1.2%)	0	2(1.2%)	1(0.6%)	1(0.6%)	\$8,707.44
100% \$673.71	0	0	0	0	0	1(0.6%)	1(0.6%)	1(0.6%)	3(1.9%)	0	\$9,101.37
TOTAL	C	O	C	2	43	36	22	13	16	24	
	0.0%	0.0%	0:0%	4.3%	26.7%	22.4%	13.7%	8.1%	%6.6	14.9%	
CUMULATIVE	0	0	0	7	20	98	108	121	137	161	
	%0.0	%0:0	%0.0	4.3%	31.1%	53.4%	67.1%	75.2%	85.1%	100.0%	
AVG MO DIFF	C	C	0	8_1 885 5	\$-413.0	\$130.9	\$103.6	\$246.2	\$3160	\$273 B	
	D	D		0.000,1	0.00	9.00	0.000	7.0129	0.00	0.0	
					4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		•	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			
4\0, MO RII -	c	c	_	870 773 0	\$20 586 D	0110	\$5 676 A	0000	⊕0.712.p	4886.1	

					RATE	RATES DATA ANALYTICS	TICS				
				Curr	Elec ent: PG&E July 2024 Rat C&I Non- Jan - Dec 2023 I ate: ALL Season: ALL S	Electric Bill Impacts AE July 2024 Rates, Proposed: PORE 2023 GRC E C&I Non-NEM and NEM Customers Jan - Dec 2022 Usage Ruttime: 270CT72817:54 Season: ALL StvType: NON-NEM and NEM Ra	Electric Bill Impacts Current: PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Non-Nem and MTM Customers Jan - Dec 2023 Usage Runtime: 27OCT25 17:54 Climate: ALL Season: ALL SrvType: NON-NEM and NEM RateType: B10				
					Rate	Rate Schedule=B10_Sec	Sec				
\$ MONTHLY \$ PCT DIFFERENCE	BELOW -20% DECREASE	-2010% DECREASE	-105% DECREASE	-52.5% DECREASE	-2.5 - 0% DECREASE	0 - 2.5% INCREASE	2.5 - 5% INCREASE	5 - 10% INCREASE	10 - 20% INCREASE	ABOVE 20%	AVG.MO BILL
4% -739.74	0	8(0.0%)	335(0.8%)	1,321(3.2%)	1(0.0%)				0	0	\$27,566.36
8% 416.14	0 0	5(0.0%)	71(0.2%)	1,560(3.7%)	29(0.1%)	0 0	0	0 0	0 0	0	\$15,133.40
12% -257.80	0 0	0 0	9(0.0%)	7,293(3.1%)	364(0.9%)	0 0	0		0 0	0 0	\$0.170.08
20% \$-92.33	0 0		2(0.0%)	23(0.1%)	1.640(3.9%)	0	0		0	0	\$7,832.92
24% \$-44.20	0	0	0	(%0.0%)	1,659(4.0%)	0	0	0	0	0	\$6,957.69
28% \$-4.98	0	0	0	0	1,665(4.0%)	0	0	0	0	0	\$6,120.29
32% \$26.81	0	0	0	0	254(0.6%)	1,411(3.4%)	0	0	0	0	\$5,524.91
36% \$55.14	0	0	0	0	0	1,658(4.0%)	7(0.0%)	0	0	0	\$4,966.88
40% \$79.35	0	0	0	0	0	1,644(3.9%)	22(0.1%)	0	0	0	\$4,540.33
44% \$100.32	0	0	0	0	0	1,192(2.9%)	469(1.1%)	4(0.0%)	0	0	\$4,127.02
48% \$118.41	0	0	0	0	0	190(0.5%)	1,461(3.5%)	14(0.0%)	0	0	\$3,753.68
52% \$133.21	0	0	0	0	0	44(0.1%)	1,535(3.7%)	84(0.2%)	3(0.0%)	0	\$3,489.28
56% \$147.51	0	0	0	0	0	(%0.0)6	1,057(2.5%)	596(1.4%)	3(0.0%)	0	\$3,191.20
60% \$160.29	0	0	0	0	0	(%0.0)9	372(0.9%)	1,285(3.1%)	4(0.0%)	0	\$2,957.97
64% \$171.40	0	0	0	0	0	2(0.0%)	99(0.2%)	1,537(3.7%)	22(0.1%)	0	\$2,721.47
68% \$181.98	0	0	0	0	0	0	30(0.1%)	1,565(3.8%)	71(0.2%)	0	\$2,511.62
72% \$192.24	0	0	0	0	0	1(0.0%)	18(0.0%)	1,301(3.1%)	343(0.8%)	1(0.0%)	\$2,342.56
76% \$202.03	0	0	0	0	0	2(0.0%)	11(0.0%)	646(1.6%)	1,002(2.4%)	3(0.0%)	\$2,181.19
80% \$211.95	0	0	0	0	0	0	3(0.0%)	262(0.6%)	1,396(3.4%)	5(0.0%)	\$1,993.86
84% \$223.21	0	0	0	0	0	0	7(0.0%)	85(0.2%)	1,529(3.7%)	45(0.1%)	\$1,806.61
88% \$236.13	0	0	0	0	0	0	7(0.0%)	52(0.1%)	1,096(2.6%)	510(1.2%)	\$1,597.17
95% \$251.06	0	0	0	0	0	0	(%0.0%)	42(0.1%)	287(0.7%)	1,330(3.2%)	\$1,342.13
96% \$266.88	0	0	0	0	0	2(0.0%)	15(0.0%)	41(0.1%)	89(0.2%)	1,517(3.6%)	\$1,120.01
100% \$569.33	0	0	0	0	0	1(0.0%)	8(0.0%)	55(0.1%)	170(0.4%)	1,430(3.4%)	\$1,024.93
TOTAL	0	13	433	4495	6968	6165	5127	7569	6015	4841	
	%0.0	%0.0	1.0%	10.8%	16.7%	14.8%	12.3%	18.2%	14.5%	11.6%	
CHMIII ATIVE	c	73	446	4041	11000	18074	23201	30770	36785	41626	
	%00	%0.0	1.1%	11.9%	28.6%	43.4%	55.7%	73.9%	88.4%	100.0%	
			2								
AVG.MO DIFF.	0	\$-1,120.4	\$-1,643.7	\$-650.8	\$-108.3	\$54.2	\$125.5	\$174.3	\$214.8	\$255.4	
I II G CWA COXA		0.070.04	477	A 40 70E 0	61 07.4	4 000	0 000	0 700	6 7 0 0 0	0000	
AVG.MO BILL	0	\$8,076.3	\$27,172.6	\$16,725.6	\$7,854.3	\$4,890.5	\$3,566.6	\$2,604.8	\$1,814.5	\$973.6	

					RATE	RATES DATA ANALYTICS	TICS				
				Curre	Elec nnt: PG&E July 2024 Rate C&I Non-I Jan - Dec 2023 L rte: ALL Season: ALL S.	Electric Bill Impacts Le July 2024 Rates, Proposed: PG8E 2023 GRC E C&I Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 270CT25 17:54 Season: ALL SrvType: NON-NEM and NEM Ra	Electric Bill Impacts Current: PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 270CT25 17:54 Climate: ALL Season: ALL SrvType: NON-NEM and NEM RateType: B10				
					Rate \$	Rate Schedule=B10_Trans	rans				
\$ MONTHLY \$ PCT DIFFERENCE	BELOW -20% DECREASE	-2010% DECREASE	-105% DECREASE	-52.5% DECREASE	-2.5 -0% DECREASE	0 -2.5% INCREASE	2.5 - 5% INCREASE	5 - 10% INCREASE	10 - 20% INCREASE	ABOVE 20%	AVG.MO BILL
4% -776.28	0	0	0	0	1(12.5%)	0	0	0	0	0	\$35,740.01
24% \$6.39	0	0	0	0	0	1(12.5%)	0	0	0	0	\$7,765.85
36% \$34.73	0	0	0	0	0	1(12.5%)	0	0	0	0	\$7,030.31
48% \$64.54	0	0	0	0	0	1(12.5%)	0	0	0	0	\$6,751.54
56% \$118.96	0	0	0	0	0	1(12.5%)	0	0	0	0	\$4,959.33
68% \$143.82	0	0	0	0	0	0	1(12.5%)	0	0	0	\$4,247.99
80% \$229.89	0	0	0	0	0	0	0	0	1(12.5%)	0	\$1,444.87
92% \$273.02	0	0	0	0	0	0	0	0	0	1(12.5%)	\$599.59
TOTAL	0	0	0	0	1	4	-	0	_	1	
	%0.0	%0.0	%0.0	%0.0	12.5%	%0.09	12.5%	%0:0	12.5%	12.5%	
CUMULATIVE	0	0	0	0	-	2	9	9	7	8	
	%0.0	0.0%	0.0%	%0.0	12.5%	62.5%	75.0%	75.0%	87.5%	100.0%	
AVG.MO DIFF.	0	0	0	0	\$-776.3	\$48.0	\$133.5	0	\$219.1	\$273.0	
AVG.MO BILL	0	0	0	0	\$35,740.0	\$6,626.8	\$4,248.0	0	\$1,444.9	\$599.6	

					RATES	RATES DATA ANALYTICS	TICS				
				Curr CIIm	Eleci ent PG&E July 2024 Rate C&I Non-N Jan - Dec 2023 U ate: ALL Season: ALL Sr Rate:	Electric Bill Impacts LJuly 2024 Rates, Proposed: PG8E 2023 GRC E C&I Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 27OCT25 17:54 Season: ALL SrvType: NON-NEM and NEM Ra	Electric Bill Impacts Current: PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Non-NEM and NEW Customers Jan - Dec 2023 Usage Runtime: 27OCT25 17:54 Climate: ALL Season: ALL SrrType: NON-NEM and NEM RateType: B19 Rate Schedule=B19_Pri				
\$ MONTHLY \$ PCT	BELOW -20%	-2010%	-105%	-52.5%	-2.5 - 0%	0 -2.5%	2.5 - 5%	5-10% INCERSE	10 - 20%	ABOVE 20%	AVG.MO
4% -1200.8		O OECNEASE	3(1.3%)	5(2.1%)	1(0.4%)	O O		O O	O O	O 0	\$39.996.68
8% -752.83		0	1(0.4%)	2(0.8%)	7(2.9%)	0	0	0	0	0	\$48,699.02
12% -630.28	0	0	0	1(0.4%)	8(3.3%)	0	0	0	0	0	\$56,915.81
16% -490.95		0	0	0	10(4.2%)	0	0	0	0	0	\$60,077.14
20% -317.17	0	0	0	0	10(4.2%)	0	0	0	0	0	\$63,665.15
24% -244.39		0	0	0	9(3.8%)	0	0	0	0	0	\$64,749.85
28% -182.03		0	0	0	10(4.2%)	0	0	0	0	0	\$57,750.93
32% \$-49.00		0	0	0	9(3.8%)	0	0	0	0	0	\$58,626.94
36% \$9.36		0	0	0	9(3.8%)	1(0.4%)	0	0	0	0	\$59,905.65
40% \$126.63		0	0	0	0	10(4.2%)	0	0	0	0	\$44,402.73
44% \$178.11		0	0	0	0	8(3.3%)	1(0.4%)	0	0	0	\$49,071.47
48% \$208.65		0	0	0	0	9(3.8%)	1(0.4%)	0	0	0	\$55,547.67
52% \$274.10		0	0	0	0	9(3.8%)	0	0	0	0	\$63,117.36
56% \$309.30		0	0	0	0	10(4.2%)	0	0	0	0	\$46,180.79
60% \$365.24		0	0	0	0	10(4.2%)	0	0	0	0	\$73,470.87
64% \$416.63		0	0	0	0	9(3.8%)	0	0	0	0	\$59,645.77
68% \$545.92		0	0	0	0	10(4.2%)	0	0	0	0	\$60,751.44
72% \$628.47		0	0	0	0	9(3.8%)	0	0	0	0	\$74,978.44
76% \$710.82		0	0	0	0	10(4.2%)	0	0	0	0	\$82,712.13
80% \$782.93		0	0	0	0	10(4.2%)	0	0	0	0	\$84,012.36
84% \$849.08		0	0	0	0	9(3.8%)	0	0	0	0	\$83,325.99
88% 1023.14	0	0	0	0	0	10(4.2%)	0	0	0	0	\$87,273.91
92% 1160.06		0	0	0	0	9(3.8%)	0	0	0	0	\$94,945.93
96% 1358.33	0	0	0	0	0	10(4.2%)	0	0	0	0	\$96,713.05
100% 5285.30		0	0	0	0	8(3.3%)	1(0.4%)	0	0	0	\$156,734.34
TOTAL	c	c	_	a	22	707	a	c	c	c	
2	%0	0.0%	1.7%	3.3%	30.5%	63.2%	1.3%	%0.0	%00	%0:0	
			2								
CUMULATIVE	0	0	4	12	85	236	239	239	239	239	
	%0.0	%0.0	1.7%	2.0%	35.6%	%2'86	100.0%	100.0%	100.0%	100.0%	
		(0	4100	L (() () () () () () () () ()		000	· ·		•	
AVG.MO DIFF.	0	0	\$-1,356.6	\$-1,472.8	\$-390.5	\$642.1	\$848.0	0	0	0	
AVG MO BILL	C	c	\$20 183 4	\$38 301 O	\$60 999 4	\$76 338 A	\$20 895 0	_	c	c	

					RATE	RATES DATA ANALYTICS	TICS				
				Curr	Elec nnt: PG&E July 2024 Rat C&I Non- Jan - Dec 2023 (ste: ALL Season: ALL S	Electric Bill Impacts LE July 2024 Rates, Proposed: PG&E 2023 GRC E C&I Non-NEIM and NEM Customers Jan - Dec 2023 Usage Runtime: 27OCT25 17:54 Season: ALL SvrType: NON-NEM and NEM Ra	Electric Bill Impacts Current PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 27OCT25 17:54 Climate: ALL Season: ALL SrvType: NON-NEM and NEM RateType: B19	8 G			
					Rate Sc	Rate Schedule=B19_Pri_Volry	Volry				
\$ MONTHLY \$ PCT DIFFERENCE	BELOW -20% DECREASE	-2010% DECREASE	-105% DECREASE	-52.5% DECREASE	-2.5 - 0% DECREASE	0 - 2.5% INCREASE	2.5 - 5% INCREASE	5 - 10% INCREASE	10 - 20% INCREASE	ABOVE 20%	AVG.MO BILL
4% -348.33	0		1(0.3%)	3(0.8%)	10(2.7%)	0	0	0		0	\$49,009.05
8% \$-63.79	0	0	0	2(0.5%)	13(3.5%)	0	0	0	0	0	\$25,471.53
12% \$30.00	0	0	0	0	11(2.9%)	4(1.1%)	0	0	0	0	\$31,344.32
16% \$93.68	0	0	0	0	0	15(4.0%)	0	0	0	0	\$24,440.84
20% \$151.28	0	0	0	0	0	14(3.8%)	1(0.3%)	0	0	0	\$25,152.96
24% \$186.91	0	0	0	0	0	12(3.2%)	3(0.8%)	0	0	0	\$23,053.43
28% \$225.58	0	0	0	0	0	10(2.7%)	3(0.8%)	2(0.5%)	0	0	\$19,630.99
32% \$238.05	0	0	0	0	0	10(2.7%)	2(0.5%)	0	2(0.5%)	1(0.3%)	\$19,420.40
36% \$249.36	0	0	0	0	0	3(0.8%)	5(1.3%)	5(1.3%)	1(0.3%)	1(0.3%)	\$9,944.15
40% \$263.16	0	0	0	0	0	4(1.1%)	4(1.1%)	4(1.1%)	1(0.3%)	2(0.5%)	\$8,671.93
44% \$269.46	0	0	0	0	0	2(0.5%)	0	2(0.5%)	4(1.1%)	7(1.9%)	\$6,015.82
48% \$272.80	0	0	0	0	0	5(1.3%)	2(0.5%)	0	3(0.8%)	6(1.6%)	\$10,093.84
52% \$274.93	0	0	0	0	0	0	1(0.3%)	1(0.3%)	3(0.8%)	9(2.4%)	\$1,737.27
56% \$281.48	0	0	0	0	0	1(0.3%)	1(0.3%)	5(1.3%)	2(0.5%)	6(1.6%)	\$8,013.11
60% \$295.63	0	0	0	0	0	4(1.1%)	2(0.5%)	5(1.3%)	3(0.8%)	1(0.3%)	\$9,454.93
64% \$310.52	0	0	0	0	0	3(0.8%)	7(1.9%)	3(0.8%)	2(0.5%)	0	\$11,053.93
68% \$328.97	0	0	0	0	0	8(2.1%)	5(1.3%)	2(0.5%)	0	0	\$18,237.30
72% \$363.05	0	0	0	0	0	6(1.6%)	6(1.6%)	3(0.8%)	0	0	\$15,093.98
76% \$398.50	0	0	0	0	0	12(3.2%)	3(0.8%)	0	0	0	\$24,749.13
80% \$431.47	0	0	0	0	0	13(3.5%)	2(0.5%)	0	0	0	\$33,116.47
84% \$466.89	0	0	0	0	0	12(3.2%)	3(0.8%)	0	0	0	\$40,397.11
88% \$526.00	0	0	0	0	0	12(3.2%)	3(0.8%)	0	0	0	\$33,807.88
92% \$620.27	0	0	0	0	0	12(3.2%)	3(0.8%)	0	0	0	\$38,433.42
96% \$799.35	0	0	0	0	0	12(3.2%)	3(0.8%)	0	0	0	\$49,067.66
100% 1666.17	0	0	0	0	0	13(3.5%)	1(0.3%)	0	0	0	\$100,056.64
TOTAL	0	0		LC.	35	187	60	32	21	33	
	0.0%	0.0%	0.3%	1.3%	9.1%	50.1%	16.1%	8.6%	5.6%	8.8%	
CUMULATIVE	0	0	-	9	40	227	287	319	340	373	
	%0.0	%0.0	0.3%	1.6%	10.7%	%6.09	76.9%	85.5%	91.2%	100.0%	
AVC MO DIEE	c		\$ 377.0	\$ 157.0	\$ 311.0	4383 7	43521	\$278 O	80208	4260 3	
	D.	5	D	7.7CH-0	0.11	92002	400K.4	Ø270:0	0.00	6.603.9	
AVC MO BILL	C	C	44 338 8	\$11 048 7	\$40.205.1	\$37,884.2	\$11 031 3	\$4 234 7	\$2 240 3	\$948 O	

					RATES	RATES DATA ANALYTICS	TICS				
				Curr	Elec ant: PG&E July 2024 Rate C&I Non-I Jan - Dec 2023 L ate: ALL Season: ALL S.	Electric Bill Impacts LE July 2024 Rates, Proposed: POSEE 2023 GRC E C&I Non-NEM and NEM CUSTOMERS Jan - Dec 2023 Usage Runtime: 27OCT25 17:54 Season: ALL StvType: NON-NEM and NEM Ra	Electric Bill Impacts Current PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Non-Nem and MRM Customers Jan - Dec 2023 Usage Runtime: 27OCT25 17:54 Climate: ALL Season: ALL SrvType: NON-NEM and NEM RateType: B19				
					Rate	Rate Schedule=B19_Sec	oe.				
\$ MONTHLY\$ PCT DIFFERENCE	BELOW -20% DECREASE	-2010% DECREASE	-105% DECREASE	-52.5% DECREASE	-2.5 -0% DECREASE	0 - 2.5% INCREASE	2.5 - 5% INCREASE	5 - 10% INCREASE	10 - 20% INCREASE	ABOVE 20%	AVG.MO BILL
4% -2268.7	0	1(0.1%)	10(0.9%)	27(2.5%)	4(0.4%)	0	0	0		0	\$73,335.56
8% -1940.5	0	0	3(0.3%)	28(2.6%)	12(1.1%)	0	0	0	0	0	\$71,492.95
12% -1707.2	0	0	3(0.3%)	27(2.5%)	13(1.2%)	0	0	0	0	0 0	\$59,081.58
16% -1548.6	0 0	0 0	0/00000	25(2.3%)	18(1.7%)	0	0	0	0 0	0 0	\$63,811.33
20% -1420.3 24% -1318.8	0 0	0 0	2(0.2%)	20(1.9%)	21(2.0%)	0 0		0 0	0 0	0 0	\$59 711 15
28% -1221.9	0	0	0	15(1.4%)	28(2.6%)	0	0	0	0	0	\$62,273.18
32% -1129.8	0	0	0	9(0.8%)	34(3.2%)	0	0	0	0	0	\$66,124.67
36% -1045.0	0	0	1(0.1%)	8(0.7%)	33(3.1%)	0	0	0	0	0	\$58,426.82
40% -985.81	0	0	1(0.1%)	5(0.5%)	37(3.5%)	0	0	0	0	0	\$61,034.17
44% -893.53	0	0	0	3(0.3%)	40(3.7%)	0	0	0	0	0	\$59,781.04
48% -838.35	0	0	0	1(0.1%)	42(3.9%)	0	0	0	0	0	\$72,040.98
52% -755.68	0	0	0	1(0.1%)	41(3.8%)	0	0	0	0	0	\$60,263.31
26% -677.78	0	0	0	2(0.2%)	41(3.8%)	0	0	0	0	0	\$62,891.72
60% -575.45	0	0	0	0	43(4.0%)	0	0	0	0	0	\$70,052.40
64% -499.37	0	0	0	1(0.1%)	42(3.9%)	0	0	0	0	0	\$65,859.21
68% -419.84	0	0	0	0	42(3.9%)	0	0	0	0	0	\$62,095.42
72% -327.26	0	0	0	0	43(4.0%)	0	0	0	0	0 0	\$68,412.42
76% -248.80 80% -165.65	0 0	0 0	0 0	0 0	43(4.0%)	0 0	0 0	0 0	0 0	0 0	\$64,500.78
84% \$-65.00	0	0	0	0	42(3.9%)	0	0	0	0	0	\$70,668.09
88% \$65.96	0	0	0	0	18(1.7%)	25(2.3%)	0	0	0	0	\$56,213.11
92% \$232.82	0	0	0	0	0	41(3.8%)	1(0.1%)	1(0.1%)	0	0	\$56,916.81
96% \$401.87	0	0	0	0	0	28(2.6%)	10(0.9%)	4(0.4%)	0	1(0.1%)	\$38,137.31
100% 1094.68	0	0	0	0	0	22(2.1%)	5(0.5%)	3(0.3%)	8(0.7%)	4(0.4%)	\$41,827.75
TOTAL	0	1	22	192	700	116	16	8	8	2	
	%0.0	0.1%	2.1%	18.0%	65.5%	10.9%	1.5%	0.7%	%2'0	0.5%	
CUMULATIVE	0	_	23	215	915	1031	1047	1055	1063	1068	
	%0:0	0.1%	2.2%	20.1%	85.7%	%5'96	88.0%	%8'8%	99.5%	100.0%	
i i			6			000					
AVG.MO DIFF.	0	\$-3,148./	\$-2,346.6	&-1,711.1	6-784.1	\$232.6	\$408.2	8.3860.3	\$443.4	\$450.4	
AVG.MO BILL	0	\$28,002.6	\$32,666.0	\$49,119.3	\$69,335.3	\$60,491.8	\$13,219.3	\$6,525.5	\$3,837.4	\$2,173.9	

					RATE	RATES DATA ANALYTICS	TICS				
				Curr	Elec ent: PG&E July 2024 Rai C&I Non- Jan - Dec 2023 I ete: ALL Season: ALL S	Electric Bill Impacts AE July 2024 Rates, Proposed: PGBE 2023 GRC E C&I Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 27 OCT 25 17:54 Season: ALL Stytype: NON-NEM and NEM Ra	Electric Bill Impacts Current PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 270CT25 17:54 Climate: ALL Season: ALL SrvType: NON-NEM and NEM RateType: B19				
					Rate Sc	Rate Schedule=B19_Sec_Volry	Volry				
\$ MONTHLY \$ PCT DIFFERENCE	BELOW -20% DECREASE	-2010% DECREASE	-105% DECREASE	-52.5% DECREASE	-2.5 - 0% DECREASE	0 - 2.5% INCREASE	2.5 - 5% INCREASE	5 - 10% INCREASE	10 - 20% INCREASE	ABOVE 20%	AVG.MO BILL
4% -392.74	0	5(0.0%)	135(0.4%)	346(1.1%)	825(2.5%)					0	\$36,409.63
8% -145.91	1(0.0%)	0	30(0.1%)	89(0.3%)	1,191(3.6%)	0	0	0	0	0	\$24,654.46
12% \$-36.62	0	2(0.0%)	1(0.0%)	8(0.0%)	1,300(4.0%)	0	0	0	0	0	\$18,074.15
16% \$32.71	0	0	0	0	616(1.9%)	695(2.1%)	0	0	0	0	\$14,479.78
20% \$77.40	0	0	0	0	0	1,298(4.0%)	12(0.0%)	1(0.0%)	0	2(0.0%)	\$11,969.91
24% \$111.01	0	0	0	0	0	1,232(3.8%)	71(0.2%)	5(0.0%)	1(0.0%)	1(0.0%)	\$9,859.08
28% \$136.09	0	0	0	0	0	999(3.0%)	282(0.9%)	26(0.1%)	1(0.0%)	3(0.0%)	\$8,529.10
32% \$156.42	0	0	0	0	0	594(1.8%)	638(1.9%)	77(0.2%)	4(0.0%)	0	\$7,067.60
36% \$172.94	0	0	0	0	0	290(0.9%)	801(2.4%)	198(0.6%)	20(0.1%)	1(0.0%)	\$6,029.58
40% \$186.34	0	0	0	0	0	151(0.5%)	681(2.1%)	449(1.4%)	33(0.1%)	0	\$5,361.66
44% \$197.11	0	0	0	0	0	105(0.3%)	526(1.6%)	625(1.9%)	51(0.2%)	1(0.0%)	\$4,919.87
48% \$207.06	0	0	0	0	0	64(0.2%)	384(1.2%)	762(2.3%)	96(0.3%)	2(0.0%)	\$4,245.16
52% \$215.95	0	0	0	0	0	56(0.2%)	284(0.9%)	770(2.3%)	190(0.6%)	15(0.0%)	\$4,131.96
56% \$224.71	0	0	0	0	0	35(0.1%)	191(0.6%)	683(2.1%)	374(1.1%)	24(0.1%)	\$3,548.52
60% \$233.39	0	0	0	0	0	31(0.1%)	123(0.4%)	527(1.6%)	588(1.8%)	44(0.1%)	\$3,320.70
64% \$240.33	0	0	0	0	0	27(0.1%)	81(0.2%)	379(1.2%)	773(2.4%)	50(0.2%)	\$2,956.41
68% \$246.26	0	0	0	0	0	19(0.1%)	50(0.2%)	245(0.7%)	890(2.7%)	110(0.3%)	\$2,655.73
72% \$251.32	0	0	0	0	0	21(0.1%)	31(0.1%)	148(0.5%)	936(2.9%)	174(0.5%)	\$2,463.72
76% \$255.48	0	0	0	0	0	10(0.0%)	35(0.1%)	113(0.3%)	879(2.7%)	278(0.8%)	\$2,264.48
80% \$259.18	0	0	0	0	0	8(0.0%)	24(0.1%)	66(0.2%)	871(2.7%)	338(1.0%)	\$2,051.07
84% \$262.36	0 0	0	0 0	0	0	6(0.0%)	14(0.0%)	27(0.1%)	790(2.4%)	454(1.4%)	\$1,922.70
92% \$268.33	0 0	0 0	0 0	0 0	o c	2(0.0%)	11(0.0%)	32/0.1%)	449(1.4%)	809(2.5%)	\$1,772.32
96% \$272.62	0	0	0	0	0	8(0.0%)	12(0.0%)	25(0.1%)	212(0.6%)	1.054(3.2%)	\$1.470.79
100% 1568.44	0	0	0	0	0	122(0.4%)	99(0.3%)	140(0.4%)	295(0.9%)	654(2.0%)	\$5,905.23
TOTAL	-	7	166	443	3932	5783	4364	5346	8116	4621	
	%0.0	%0.0	0.5%	1.4%	12.0%	17.6%	13.3%	16.3%	24.8%	14.1%	
CUMULATIVE		00	174	617	4549	10332	14696	20042	28158	32779	
	%0.0	%0.0	0.5%	1.9%	13.9%	31.5%	44.8%	61.1%	85.9%	100.0%	
AVG.MO DIFF.	\$-317.3	\$-998.7	\$-899.0	\$-836.5	\$-246.8	\$107.5	\$183.8	\$215.5	\$250.4	\$264.4	
AVG.MO BILL	\$-1,669.4	\$8,238.4	\$12,588.3	\$25,156.7	\$25,380.1	\$12,194.5	\$5,321.3	\$3,271.9	\$2,014.5	\$1,194.9	

					RATE	RATES DATA ANALYTICS	TICS				
				Curre	Elec nt: PG&E July 2024 Rat C&I Non- Jan - Dec 2023 I te: ALL Season: ALL S	Electric Bill Impacts Le July 2024 Rates, Proposed: PG&E 2023 GRC E C&I Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 270CT26 17:54 Season: ALL SrvType: NON-NEM and NEM Ra	Electric Bill Impacts Current: PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 27OCT25 17:54 Climate: ALL Season: ALL SrvType: NON-NEM and NEM RateType: B19				
					Rate	Rate Schedule=B19_Trans	ans				
\$ MONTHLY \$ PCT	BELOW -20%	-2010%	-105%	-52.5%	-2.5 -0%	0 -2.5%	2.5 - 5%	5 - 10%	10 - 20%	ABOVE 20%	AVG.MO
4% -280.35		OECNEASE 0	0 0	O OECNEASE	1(9.1%)	O O	O O	O O	O 0	O O	\$58.255.90
20% -168.81		0	0	0	1(9.1%)	0	0	0	0	0	\$68,547.22
28% \$-60.09	0	0	0	0	1(9.1%)	0	0	0	0	0	\$125,228.23
36% \$54.26		0	0	0	1(9.1%)	0	0	0	0	0	\$65,033.61
44% \$184.91	0	0	0	0	0	1(9.1%)	0	0	0	0	\$17,358.06
52% \$229.57	0	0	0		0	1(9.1%)	0	0	0	0	\$32,037.12
60% \$369.61	0	0	0		0	1(9.1%)	0	0	0	0	\$85,277.10
68% \$752.90	0	0	0	0	0	1(9.1%)	0	0	0	0	\$28,577.42
76% 1310.98	0	0	0	0	0	0	0	0	0	1(9.1%)	\$6,973.51
84% 1356.82	0	0	0	0	0	0	0	0	0	1(9.1%)	\$5,940.09
92% 1412.17	0	0	0	0	0	0	0	0	0	1(9.1%)	\$5,076.60
TOTAL	0	0	0	0	4	4	0	0	0	8	
	%0.0	%0.0	%0.0	%0.0	36.4%	36.4%	%0.0	%0.0	%0:0	27.3%	
CUMULATIVE	0	0	0	0	4	00	8	8	80	1-	
	%0.0	%0.0	%0.0	%0.0	36.4%	72.7%	72.7%	72.7%	72.7%	100.0%	
AVG.MO DIFF.	0	0	0	0	\$-148.9	\$332.8	0	0	0	\$1,356.5	
AVG.MO BILL	0	0	0	0	\$79,266.2	\$40,812.4	0	0	0	\$5,996.7	

					RATES	RATES DATA ANALYTICS	TICS				
				Curr	Elec ent: PG&E July 2024 Rate C&I Non-h Jan - Dec 2023 U ate: ALL Season: ALL Sr	Electric Bill Impacts At July 2024 Rates, Proposed: PGBE 2023 GRC E C&I Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 270CT2517:54 Season: ALL Stytype: NON-NEM and NEM Ra	Electric Bill Impacts Current PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 27OCT2617:54 Climate: ALL Season: ALL SrvType: NON-NEM and NEM RateType: B19				
					Rate Sche	Rate Schedule=B19_Trans_Volry	s_Volry				
\$ MONTHLY\$		-2010%	-105%	-52.5%	-2.5 -0%	0 -2.5%	2.5 - 5%	2 - 10%	10 - 20%	ABOVE 20%	AVG.MO
DIFFERENCE		DECREASE	DECREASE	DECREASE	DECREASE	INCREASE	INCREASE	INCREASE	INCREASE	INCREASE	BILL
4% -1282.b 8% -605.03		0 0	1(4 2%)	0 0	1(4.2%)	0 0	0 0		0 0	5 6	\$6,524.92
12% -587.16	0	0	0	0	1(4.2%)	0	0	0	0		\$44,805.41
16% -499.24		0	0	1(4.2%)	0	0	0	0	0	0	\$19,010.24
20% -250.08		0	0	1(4.2%)	0	0	0	0	0		\$6,533.16
24% -170.89		0	0	0	1(4.2%)	0	0	0	0		\$24,189.64
28% -159.16		0	0	1(4.2%)	0	0	0	0	0		\$5,422.64
32% \$21.27		0	0	0	0	1(4.2%)	0	0	0		\$2,062.97
36% \$105.12		0	0	0	0	1(4.2%)	0	0	0		\$7,770.16
40% \$114.60		0	0	0	0	1(4.2%)	0	0	0		\$5,693.32
44% \$128.63		0	0	0	0	1(4.2%)	0	0	0		\$6,368.66
48% \$133.37		0	0	0	0	0	1(4.2%)	0	0	0	\$5,224.20
52% \$166.39		0	0	0	0	1(4.2%)	0	0	0		\$8,253.57
56% \$181.15		0	0	0	0	0	1(4.2%)	0	0		\$7,129.77
60% \$182.73		0	0	0	0	0	0	0	1(4.2%)		\$1,673.09
64% \$201.08		0	0	0	0	0	0	1(4.2%)	0		\$3,437.37
68% \$215.72		0	0	0	0	0	0	1(4.2%)	0		\$2,484.81
72% \$227.68		0	0	0	0	0	0	1(4.2%)	0	0	\$4,096.64
76% \$228.38		0	0	0	0	0	0	1(4.2%)	0	0	\$3,325.93
80% \$241.90	0	0	0	0	0	0	0	0	1(4.2%)	0	\$1,717.04
84% \$242.27	0	0	0	0	0	0	0	1(4.2%)	0	0	\$3,009.29
88% \$272.66	0	0	0	0	0	0	0	0	0		\$602.24
92% \$273.02	0	0	0	0	0	0	0	0	0	2(8.3%)	\$599.59
TOTAL	0	0		6	8	2	2	ro.	2	6	
	%0.0	%0.0	4.2%	12.5%	12.5%	20.8%	8.3%	20.8%	8.3%	12.5%	
CUMULATIVE	0	0	_	4	7	12	14	19	21	24	
	%0.0	%0.0	4.2%	16.7%	29.2%	%0.09	58.3%	79.2%	87.5%	100.0%	
AVG MO DIFF	C	c	8,805.0	\$-302 B	\$_680.2	\$107.2	\$1573	\$223	\$2123	\$272 0	
						i.		0.0314			
AVG MO BILL	C	c	\$6 524 Q	\$10 322 O	\$49,827.5	\$6 029 7	\$6 177 0	83 220 8	\$1 605 1	\$600.5	

					RATE	RATES DATA ANALYTICS	TICS				
				Curr	Elec ent: PG&E July 2024 Rat C&I Non- Jan - Dec 2023 (ate: ALL Season: ALL S	Electric Bill Impacts KE July 2024 Rates, Proposed: PG&E 2023 GRC E C&I Non-NEIM and NEM Customers Jan - Dec 2023 Usage Runtime: 27OCT25 17:54 Season: ALL SvrType: NON-NEM and NEM Ra	Electric Bill Impacts Current: PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Non-NEM and NEM Gustomers Jan - Dec 2023 Usage Runtime: 270CT25 17:54 Climate: ALL Season: ALL SrvType: NON-NEM and NEM RateType: B20				
3 NUTINOM 9	WC 11 a				Rate	Rate Schedule=B20_Pri	ri.			BOOM	
	-20% DECREASE	-2010% DECREASE	-105% DECREASE	-52.5% DECREASE	-2.5 - 0% DECREASE	0 - 2.5% INCREASE	2.5 - 5% INCREASE	5 - 10% INCREASE	10 - 20% INCREASE	20% INCREASE	AVG.MO BILL
4% \$-3,904.			6(1.2%)	6(1.2%)	7(1.4%)			0	0		\$201,616.02
8% \$-2,315.	0	0	3(0.6%)	10(2.0%)	7(1.4%)	0	0	0	0 0	0	\$131,092.99
12% \$-1,370.		0 0	1(0.2%)	0 0	18(3.7%)	0 0	0 0	0 0	0 0	0 0	\$186,011.45
20% \$-762			1(0.2.%)	0 0	19(3.9%)	0 0			0 0		\$131 714 04
24% \$-620.		0	0	2(0.4%)	17(3.5%)	0	0	0	0	0	\$132,809.99
28% \$-450.		0	0	2(0.4%)	18(3.7%)	0	0	0	0	0	\$159,307.53
32% \$-320.		5(1.0%)	1(0.2%)	3(0.6%)	10(2.0%)	0	0	0	0	0	\$63,940.22
36% \$-168.		0	1(0.2%)	3(0.6%)	16(3.3%)	0	0	0	0	0	\$79,502.74
		0	0		20(4.1%)	0	0	0	0	0	\$120,031.13
		0	0		8(1.6%)	11(2.2%)	0	0	0	0	\$154,534.05
		0	0		0	20(4.1%)	0	0	0	0	\$145,656.68
		0	0		0	19(3.9%)	0	0	0	0	\$208,869.05
		0	0		0	20(4.1%)	0	0	0	0	\$198,292.24
.8879.		0	0		0	20(4.1%)	0	0	0	0	\$207,350.84
64% \$1,037.		0	0		0	19(3.9%)	0	0	0	0	\$212,346.66
68% \$1,293.		0	0		0	20(4.1%)	0	0	0	0	\$238,110.05
72% \$1,656.		0	0		0	19(3.9%)	0	0	0	0	\$229,430.68
76% \$1,941.		0	0		0	20(4.1%)	0	0	0	0	\$276,478.79
80% \$2,339.		0	0		0	20(4.1%)	0	0	0	0	\$278,747.88
84% \$2,925.		0	0		0	19(3.9%)	0	0	0	0	\$319,303.34
88% \$3,687.	0		0 0		0 0	19(3.9%)	1(0.2%)	0 (5 6	0 0	\$396,389.88
92% \$3,206.			0 0		0 0	19(3.7.%)	1(0.2%)		0 0	0 0	\$549.072.25
100% \$21,767.	0	0	0	0	0	19(3.9%)	0	0	0	0	\$926,510.02
IOTOT	c	u	7	90	750	262	C	c		c	
j	%0	1.0%	2.9%	5.3%	32.5%	57.7%	%9:0	%0.0	%0.0	%00	
CUMULATIVE		5	19	45	204	486	489	489	489	489	
	%0:0	1.0%	3.9%	9.5%	41.7%	99.4%	100.0%	100.0%	100.0%	100.0%	
AVG.MO DIFF.	0	\$-323.7	\$-5,069.4	\$-2,426.1	\$-1,021.3	\$2,507.9	\$4,384.4	0	0	0	
AVG.MO BILL	0	\$2,903.4	\$79,904.4	\$71,871.3	\$155,520.8	\$322,883.0	\$124,981.0	0	0	0	

DECREASE DEC	Electric Bill Impacts Current: PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: Z70C725 17:54 Climate: ALL Season: ALL SrvType: NON-NEM and NEM RateType: B20 Rate Schedule=B20_Sec		10(3.3%) 0 0 0	12(3.9%) 0 0 0	12(3.9%) 0 0 0	7(2.3%) 5(1.6%) 0	0 13(4.3%) 0 0		0 12(3.9%) 0 0	0 11(3.6%) 1(0.3%) 0	0 11(3.6%) 1(0.3%) 0	0 12(3.9%) 1(0.3%) 0	0 6(2.0%) 3(1.0%) 1(0.3%)	0 9(3.0%) 1(0.3%) 1(0.3%)	0 1(0.3%)	0 4(1.3%) 2(0.7%) 2(0.7%)	0 8(2.6%) 1(0.3%) 3(1.0%)	0 11(3.6%) 0 1(0.3%)	0 10(3.3%) 2(0.7%)	0 10(3.3%) 2(0.7%) 0	0 13(4.3%) 0	0 12(3.9%) 0 0	0 11(3.6%)	0 12(3.9%) 0 0	0 9(3.0%) 3(1.0%)	0 10(3.3%) 1(0.3%) 1(0.3%)	205	13.5% 67.4% 6.9% 4.6%	43 248 269 283	14.1%	\$1,368.8 \$1,727.4 \$1,964.6 \$1,708.9
ECREASE DECREASE DECR			0	0	0	0	0	0	0	0	0	0	1(0.3%)	1(0.3%)	5(1.6%)	2(0.7%)	3(1.0%)	1(0.3%)	0	0	0	0	0	0	0	1(0.3%)	4	4.6%	283	93.1%	\$1,708.
ECREASE DECREASE DECR	iS 2023 GRC Errata 3 Rates mers nd NEM RateType: B20	2.5 - 5% INCREASE								1(0.3%)	1(0.3%)	1(0.3%)	3(1.0%)	1(0.3%)	1(0.3%)	(0.2%)	1(0.3%)		5(0.7%)	2(0.7%)			1(0.3%)		3(1.0%)	1(0.3%)		3.9%	569	38.5%	11,964.6
ECREASE DECREASE DECR	ric Bill Impact , Proposed: PG&E EM and NEM Custo age Runtime: 27C /Type: NON-NEM a	0 - 2.5% INCREASE																													
ECREASE DECREASE DECR	Electr Call von-Ne Jan - Dec 2023 Usite: ALL Season: ALL Srate S. Rate S.	-2.5 - 0% DECREASE			12(3.9%)	7(2.3%)	0	0	0	0	0						0	0	0	0	0	0	0	0	0	0	41				\$-883.3
2010% ECREASE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Curre	-52.5% DECREASE	2(0.7%)	0	0	0	0	0													0	0	0	0	0	0	2		2	0.7%	\$-1,999.1
20 10% DECREASE		-105% DECREASE		0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0.0%	0	%0.0	0
		-2010% DECREASE																										%0:		%0	

					RATE	RATES DATA ANALYTICS	TICS				
				Curr	Electent PG&E July 2024 Rat C&I Non- Jan - Dec 2023 I	Electric Bill Impacts AE July 2024 Rates, Proposed: PG&E 2023 GRC E C&I Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 270CT2517:54 Season: ALL SrvType: NON-NEM and NEM Ra	Electric Bill Impacts Current: PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: Z7OCT25 17:54 Climate: ALL Season: ALL Srytype: NON-NEM and NEM RateType: B20				
\$ MONTHLY \$	BELOW				Rate	Rate Schedule=B20_Trans				ABOVE	
DIFFERENCE	-20% DECREASE	-2010% DECREASE	-105% DECREASE	-52.5% DECREASE	-2.5 - 0% DECREASE	0 - 2.5% INCREASE	2.5 - 5% INCREASE	5 - 10% INCREASE	10 - 20% INCREASE	20% INCREASE	AVG:MO BILL
4% \$-8,592.		0	3(2.4%)	0	2(1.6%)					0	\$776,438.49
8% \$-6,976.		1(0.8%)	1(0.8%)	2(1.6%)	1(0.8%)	0	0	0	0	0	\$199,139.62
12% \$-5,120.	0	0	1(0.8%)	2(1.6%)	2(1.6%)	0	0	0	0	0	\$227,429.97
16% \$-4,401.		0	0	1(0.8%)	4(3.2%)	0	0	0	0	0	\$299,959.77
20% \$-3,882.		0	1(0.8%)	0	4(3.2%)	0	0	0	0	0	\$743,032.47
24% \$-3,633.	0	0	0	0	5(4.0%)	0	0	0	0	0	\$234,110.99
28% \$-2,569.		0	0	1(0.8%)	4(3.2%)	0	0	0	0	0	\$279,869.60
32% \$-1,905.		0	0	0	5(4.0%)	0	0	0	0	0	\$272,340.38
36% \$-1,429.		0	0	2(1.6%)	3(2.4%)	0	0	0	0	0	\$106,051.06
40% \$-1,026.		0	0	0	5(4.0%)	0	0	0	0	0	\$482,461.05
44% \$-433.		0	0	1(0.8%)	4(3.2%)	0	0	0	0	0	\$411,992.54
48% \$-248.		0	0	0	5(4.0%)	0	0	0	0	0	\$206,142.68
52% \$-12.		0	0	0	5(4.0%)	0	0	0	0	0	\$104,801.00
		0	0	0	1(0.8%)	4(3.2%)	0	0	0	0	\$325,544.95
		0	0	0	0	5(4.0%)	0	0	0	0	\$157,824.72
64% \$751.		0	0	0	0	5(4.0%)	0	0	0	0	\$200,899.95
68% \$1,122.		0	0	0	0	5(4.0%)	0	0	0	0	\$190,945.48
72% \$1,522.		0	0	0	0	5(4.0%)	0	0	0	0	\$460,008.98
76% \$2,213.	0	0	0	0	0	4(3.2%)	1(0.8%)	0	0	0	\$387,033.38
80% \$3,404.	0	0	0	0	0	5(4.0%)	0	0	0	0	\$584,432.78
84% \$5,983.	0	0	0	0	0	5(4.0%)	0	0	0	0	\$685,059.06
88% \$8,014.	0 0	0 0	0 0	0 0		5(4.0%)		0	0	5 0	\$1587920.23
92% \$10,912.	0 0			0 0		3(4.0%)	1/0 8%)		0 0	0 0	\$1009301.09 \$1550536.86
100% \$98,767.	0 0	0 0	0	0	0	2(1.6%)	2(1.6%)	0 0	0	0 0	\$2921296.65
TOTAL	0	-	9	o	20	54	4	0	0	0	
	%0.0	0.8%	4.8%	7.3%	40.3%	43.5%	3.2%	%0:0	%0:0	%0.0	
CUMULATIVE	0	-	7	16	99	120	124	124	124	124	
	%0.0	%8.0	5.6%	12.9%	53.2%	%8.96	100.0%	100.0%	100.0%	100.0%	
AVG.MO DIFF.	0	\$-7,812.1	\$-13,141.0	\$-4,375.3	\$-2,592.2	\$5,188.1	\$34,985.3	0	0	0	
AVG MO BILL	C	\$60.455.1	\$171 568 0	\$130 725 9	8393 215 5	\$795,657,8	\$11637960	C	C	O	
AVG.WIC CILL	5	400,400.	0.000,1		9030,410.0	0.100,0016	0.000.000	0	5	0	

					RATE	RATES DATA ANALYTICS	TICS					
				Cur	Ele rent: PG&E July 2024 Ra C&I Non Jan - Dec 2023 rate: ALL Season: ALL	Electric Bill Impacts La July 2024 Rates, Proposed: PG8E 2023 GRC E C&I Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 270CT25 17:54 Season: ALL SrvType: NON-NEM and NEM Ra	Electric Bill impacts Current: PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: 27OCT25 17:54 Climate: ALL Season: ALL SrrType: NON-NEM and NEM RateType: Al5					
					æ	Rate Schedule=A15	9					
\$ MONTHLY \$ PCT	BELOW -20%	-2010% DECREASE	-105%	-52.5% DECREASE	-2.5 -0% DECREASE	0 - 2.5%	2.5 - 5% INCREASE		5 - 10% INCREASE	10 - 20%	ABOVE 20%	AVG.MO
4% \$65.62	0			m	2(0.4%)	3(0.6%)	4(0.8%)	6(1.2%)		2(0.4%)	0	\$1,072.66
8% \$94.10	0	0	0	0	0	0	0	1(0.2%)		4(0.8%)	16(3.1%)	\$453.25
12% \$101.40	0	0	0	0	0	0	0	0		0	21(4.1%)	\$300.23
16% \$106.02	0	0	0	0	0	0	0	0		0	20(3.9%)	\$248.86
20% \$108.46	0	0	0	0	0	0	0	0		0	21(4.1%)	\$229.00
24% \$109.62	0	0	0	0	0	0	0	0		0	21(4.1%)	\$202.47
28% \$110.62	0	0	0	0	0	0	0	0		0	22(4.3%)	\$189.99
32% \$111.58	0	0	0	0	0	0	0	0		0	19(3.7%)	\$182.83
36% \$112.30	0	0	0	0	0	0	0	0		0	21(4.1%)	\$178.49
40% \$112.84	0	0	0	0	0	0	0	0		0	21(4.1%)	\$167.21
44% \$113.16	0	0	0	0	0	0	0	0		0	21(4.1%)	\$162.86
48% \$113.35	0	0	0	0	0	0	0	0		0	22(4.3%)	\$159.14
52% \$113.59	0	0	0	0	0	0	0	0		0	19(3.7%)	\$159.30
56% \$113.93	0	0	0	0	0	0	0	0		0	21(4.1%)	\$159.74
60% \$114.23	0	0	0	0	0	0	0	0		0	22(4.3%)	\$155.48
64% \$114.51	0	0	0	0	0	0	0	0		0	19(3.7%)	\$153.53
68% \$114.61	0	0	0	0	0	0	0	0		0	33(6.4%)	\$150.83
72% \$114.69	0	0	0	0	0	0	0	0		0	10(1.9%)	\$154.30
76% \$114.85	0	0	0	0	0	0	0	0		0	20(3.9%)	\$154.02
80% \$114.92	0	0	0	0	0	0	0	0		0	53(10.3%)	\$150.26
88% \$115.17	0	0	0	0	0	0	0	0		0	9(1.7%)	\$152.96
92% \$115.24	0	0	0	0	0	0	0	0		0	32(6.2%)	\$150.59
96% \$115.54	0	0	0	0	0	0	0	0		0	9(1.7%)	\$153.78
100% \$121.85	0	0	0	0	0	0	0	0		0	20(3.9%)	\$154.62
TOTAL	0	0	0	8	2	8	4	7		9	492	
	%0:0	%0.0	%0.0	%9.0	0.4%	%9:0	0.8%	1.4%		1.2%	95.2%	
CUMULATIVE	0	0	0	8	2	8	12	19		25	517	
	%0.0	0.0%	%0.0	%9.0	1.0%	1.5%	2.3%	3.7%		4.8%	100.0%	
AVG.MO DIFF.	0	0	0	\$-65.8	\$-10.2	\$20.7	\$31.8	\$54.1		\$65.4	\$111.5	
AVG.MO BILL	0	0	0	\$2.002.5	\$1.261.5	\$1.075.7	\$989.1	\$795.1		\$616.6	\$181.1	

						RAIES DAIA ANALT IICS	2				
				Curr Clir	Elet ent: PG&E July 2024 Rat C&I.Non. Jan - Dec 2023 wite: ALL Season: ALL S	Electric Bill Impacts LJUJ 2024 Rates, Proposed: PG8E 2023 GRC E C&I Non-NEM and NEM CUStomers Jan - Dec 2023 Usage Runtime: 270CT25 17:54 Season: ALL SrvType: NON-NEM and NEM Ra	Electric Bill Impacts Current PG&E July 2024 Rates, Proposed: PG&E 2023 GRC Errata 3 Rates C&I Non-NEM and NEM Customers Jan - Dec 2023 Usage Runtime: Z7OCT26 17:54 Climate: ALL Season: ALL SrvType: NON-NEM and NEM RateType: TC1 Rate Schedule=TC1				
\$ MONTHLY \$ PCT	BELOW -20%	-2010%	-105%	-52.5%	-2.5 - 0%	0 - 2.5%	2.5 - 5% INCDEACE	5 - 10%	10 - 20%	ABOVE 20%	AVG.MO
4% -13.14	0	(%0.0%)	519(4.0%)	0		0				0	\$378.59
8% \$-7.61	0	0	236(1.8%)	289(2.2%)	0	0	0	0	0	0	\$190.11
12% \$-5.33	0	0	0	525(4.0%)	0	0	0	0	0	0	\$160.70
16% \$-3.86	0	0	0	526(4.0%)	0	0	0	0	0	0	\$145.46
20% \$-2.81	0	0	0	177(1.3%)	347(2.6%)	0	0	0	0	0	\$135.50
24% \$-1.97	0	0	0	0	531(4.0%)	0	0	0	0	0	\$127.59
28% \$-1.28	0	0	0	0	520(4.0%)	0	0	0	0	0	\$121.10
32% \$-0.73	0	0	0	0	526(4.0%)	0	0	0	0	0	\$116.03
36% \$-0.27	0	0	0	0	523(4.0%)	0	0	0	0	0	\$111.92
40% \$0.17	0	0	0	0	316(2.4%)	219(1.7%)	0	0	0	0	\$108.17
44% \$0.55	0	0	0	0	0	518(3.9%)	0	0	0	0	\$104.87
48% \$0.95	0	0	0	0	0	531(4.0%)	0	0	0	0	\$101.55
52% \$1.34	0	0	0	0	0	531(4.0%)	0	0	0	0	\$98.30
56% \$1.70	0	0	0	0	0	508(3.9%)	0	0	0	0	\$95.27
60% \$2.05	0	0	0	0	0	535(4.1%)	0	0	0	0	\$92.29
	0	0	0	0	0	181(1.4%)	352(2.7%)	0	0	0	\$89.23
	0	0	0	0	0	0	510(3.9%)	0	0	0	\$85.88
	0	0	0	0	0	0	526(4.0%)	0	0	0	\$82.38
	0	0	0	0	0	0	291(2.2%)	235(1.8%)	0	0	\$77.56
	0	0	0	0	0	0	0	527(4.0%)	0	0	\$71.43
84% \$6.10	0	0	0	0	0	0	0	271(2.1%)	246(1.9%)	0	\$62.10
88% \$7.86	0	0	0	0	0	0	0	0	424(3.2%)	100(0.8%)	\$49.91
92% \$9.21	0	0	0	0	0	0	0	0	0	525(4.0%)	\$36.51
96% \$9.91	0	0	0	0	0	0	0	0	0	529(4.0%)	\$28.43
100% \$10.84	0	0	0	0	0	0	0	0	0	520(4.0%)	\$25.12
- A HOL		9	75.5	1617	2763	0000	0297	2000	023	7017	
IOIAL	0 0	0	700	/101/	27.03	3023	6/91	1033	0/0	10/4	
	%0.0	%0:0	5.8%	11.6%	21.1%	23.0%	12.8%	7.9%	2.1%	12.8%	
CUMULATIVE	0	9	761	2278	5041	8064	9743	10776	11446	13120	
	%0.0	%0.0	2.8%	17.4%	38.4%	61.5%	74.3%	82.1%	87.2%	100.0%	
AVG.MO DIFF.	0	\$-311.9	\$-23.8	\$-5.9	\$-1.5	\$1.1	\$2.9	\$4.5	\$6.5	\$9.3	
		0 000	0 4000	0.00	0 0 0	0	40.4	\$20.0	÷	000	

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX D SECTION 3 AGRICULTURAL BILL COMPARISONS

Bill Comparison Summary

Current: PG&E July 2024 Current Rates, Proposed: PG&E 2023 GRC Proposed Rates
Agricultural Non-NEM and NEM Customers
Using Jan 2023-Dec 2023 Usage Data

Rate Schedule=AGA1

\$ MONTHLY &	BELOW										
PCT	-20%	-2010%	-105%	-52.5%	-2.5 - 0%	0 - 2.5%	2.5 - 5%	5 - 10%	10 - 20%	ABOVE 20%	AVG.MO
DIFFERENCE	DECREASE	DECREASE	DECREASE	DECREASE	DECREASE	INCREASE	INCREASE	INCREASE	INCREASE	INCREASE	BILL
4% \$-35.6	3(0.0%)	1(0.0%)	259(0.8%)	996(3.0%)	70(0.2%)	0	0	0	0	0	\$1,505.22
8% \$-23.8	1(0.0%)	1(0.0%)	109(0.3%)	1,056(3.2%)	162(0.5%)	0	0	0	0	0	\$825.22
12% \$-17.6	0	0	62(0.2%)	984(3.0%)	288(0.9%)	0	0	0	0	0	\$677.35
16% \$-13.2	0	0	14(0.0%)	850(2.6%)	462(1.4%)	0	0	0	0	0	\$574.22
20% \$-9.9	0	0	3(0.0%)	682(2.1%)	646(1.9%)	0	0	0	0	0	\$486.20
24% \$-7.2	0	0	2(0.0%)	394(1.2%)	932(2.8%)	0	0	0	0	0	\$437.30
28% \$-5.0	0	0	3(0.0%)	156(0.5%)	1,173(3.5%)	0	0	0	0	0	\$381.89
32% \$-3.1	0	0	0	7(0.0%)	1,317(4.0%)	0	0	0	0	0	\$344.97
36% \$-1.4	0	0	0	0	1,330(4.0%)	0	0	0	0	0	\$302.37
40% \$0.0	0	0	0	0	1,286(3.9%)	51(0.2%)	0	0	0	0	\$270.88
44% \$1.4	0	0	0	0	0	1,321(4.0%)	0	0	0	0	\$233.00
48% \$2.5	0	0	0	0	0	1,328(4.0%)	0	0	0	0	\$205.61
52% \$3.6	0	0	0	0	0	931(2.8%)	408(1.2%)	1(0.0%)	0	0	\$175.29
56% \$4.6	0	0	0	0	0	352(1.1%)	895(2.7%)	70(0.2%)	0	0	\$158.23
60% \$5.4	0	0	0	0	0	132(0.4%)	675(2.0%)	524(1.6%)	0	0	\$135.47
64% \$6.2	0	0	0	0	0	65(0.2%)	271(0.8%)	1,003(3.0%)	1(0.0%)	0	\$118.52
0.7\$ %89	0	0	0	0	0	36(0.1%)	117(0.4%)	825(2.5%)	349(1.1%)	0	\$102.63
72% \$7.6	0	0	0	0	0	23(0.1%)	63(0.2%)	329(1.0%)	911(2.7%)	0	\$91.15
76% \$8.3	0	0	0	0	0	13(0.0%)	34(0.1%)	127(0.4%)	1,121(3.4%)	31(0.1%)	\$74.13
80% \$8.9	0	0	0	0	0	9(0.0%)	20(0.1%)	46(0.1%)	517(1.6%)	737(2.2%)	\$60.87
84% \$9.5	0	0	0	0	0	2(0.0%)	15(0.0%)	26(0.1%)	83(0.2%)	1,215(3.7%)	\$49.17
88% \$10.0	0	0	0	0	0	1(0.0%)	1(0.0%)	10(0.0%)	23(0.1%)	1,352(4.1%)	\$36.04
92% \$10.0	0	0	0	0	0	0	1(0.0%)	0	0	2,893(8.7%)	\$31.06
100% \$162.5	0	0	0	0	0	13(0.0%)	29(0.1%)	43(0.1%)	50(0.2%)	881(2.7%)	\$73.45
TOTAL	4	2	452	5125	7666	4277	2529	3004	3055	7109	
	%0.0	%0.0	1.4%	15.4%	23.1%	12.9%	%9.2	%0.6	9.2%	21.4%	
CUMUI ATIVE	4	ေ	458	5583	13249	17526	20055	23059	26114	33223	
	%0.0	%0.0	1.4%	16.8%	39.9%	52.8%	60.4%	69.4%	78.6%	100.0%	
											(1
AVG.MO DIFF.	\$-73.0	\$-42.5	\$-65.1	\$-26.3	8-6.8	\$2.3	\$4.9	\$6.4	\$8.1	\$9.7	
AVG.MO BILL	\$162.7	\$236.3	\$1,052.6	\$711.3	\$467.4	\$232.5	\$139.8	\$97.2	\$66.5	\$35.3	

Bill Comparison Summary
Current: PG&E July 2024 Current Rates, Proposed: PG&E 2023 GRC Proposed Rates
Agricultural Non-NEM and NEM Customers
Using Jan 2023-Dec 2023 Usage Data

Rate Schedule=AGA2

& MONTEL V&	WO I I I										
	DELOW.	700	, o L	ò	, do	\d	\0L	, o o o	40 000	/000 L/CO	
DIFFERENCE	DECREASE	DECREASE	DECREASE	DECREASE	-2.5 - 0.% DECREASE	NCREASE	NCREASE	NCREASE	INCREASE	NCREASE	AVG.INIO BILL
4% \$-39.8	0	0	22(0.3%)	263(3.0%)	63(0.7%)	0	0	0	0	0	\$2,529.77
8% \$-24.3	0	0	13(0.1%)	169(1.9%)	166(1.9%)	0	0	0	0	0	\$1,293.67
12% \$-17.0	0	0	0	95(1.1%)	254(2.9%)	0	0	0	0	0	\$1,118.34
16% \$-12.6	0	0	0	54(0.6%)	293(3.4%)	0	0	0	0	0	\$930.59
20% \$-9.4	0	0	0	22(0.3%)	326(3.7%)	0	0	0	0	0	\$853.68
24% \$-7.0	0	0	0	4(0.0%)	347(4.0%)	0	0	0	0	0	\$802.90
	0	0	0	0	348(4.0%)	0	0	0	0	0	\$733.71
	0	0	0	0	345(4.0%)	0	0	0	0	0	\$659.36
36% \$-1.3	0	0	0	0	355(4.1%)	0	0	0	0	0	\$583.18
	0	0	0	0	288(3.3%)	55(0.6%)	0	0	0	0	\$567.57
	0	0	0	0	0	346(4.0%)	0	0	0	0	\$525.34
	0	0	0	0	0	349(4.0%)	0	0	0	0	\$514.21
	0	0	0	0	0	344(4.0%)	7(0.1%)	0	0	0	\$450.37
	0	0	0	0	0	285(3.3%)	61(0.7%)	0	0	0	\$388.05
22.5	0	0	0	0	0	228(2.6%)	107(1.2%)	15(0.2%)	0	0	\$387.34
	0	0	0	0	0	147(1.7%)	143(1.6%)	58(0.7%)	0	0	\$313.52
	0	0	0	0	0	101(1.2%)	126(1.4%)	107(1.2%)	11(0.1%)	0	\$276.90
	0	0	0	0	0	83(1.0%)	61(0.7%)	151(1.7%)	52(0.6%)	0	\$257.23
76% \$8.8	0	0	0	0	0	(%2.0)09	59(0.7%)	91(1.0%)	137(1.6%)	4(0.0%)	\$228.91
80% \$9.4	0	0	0	0	0	50(0.6%)	46(0.5%)	53(0.6%)	125(1.4%)	74(0.9%)	\$198.40
84% \$9.9	0	0	0	0	0	36(0.4%)	26(0.3%)	21(0.2%)	28(0.3%)	253(2.9%)	\$137.00
	0	0	0	0	0	2(0.0%)	1(0.0%)	0	1(0.0%)	538(6.2%)	\$33.59
92% \$10.1	0	0	0	0	0	7(0.1%)	9(0.1%)	2(0.0%)	1(0.0%)	177(2.0%)	\$75.14
96% \$12.9	0	0	0	0	0	128(1.5%)	80(0.9%)	62(0.7%)	11(0.1%)	7(0.1%)	\$515.94
100% \$102.4	0	0	0	0	0	178(2.0%)	133(1.5%)	27(0.3%)	6(0.1%)	3(0.0%)	\$861.43
TOTAL	0	0	35	209	2785	2399	859	587	372	1056	
	%0.0	%0.0	0.4%	9	32.0%	27.6%	%6.6	%2'9	4.3%	12.1%	
CUMULATIVE	0	0	35	642	3427	5826	6685	7272	7644	8700	
	%0.0	%0:0	0.4%	7.4%	39.4%	%0.79	%8.92	83.6%	%6'28	100.0%	
AVG.MO DIFF.	0	0	\$-92.7	\$-54.5	\$-10.2	\$5.4	\$9.1	\$8.8	\$9.4	\$10.0	
	c		64 670 0	9.7 10.0 10.0	7 7004	9000	0000	70076	9700	0.704	
AVG.MO BILL	0	0	\$1,578.3	\$1,526.1	\$884·/	\$580.5	\$280.8	\$139.4	\$78.9	\$34.9	

Bill Comparison Summary
Current: PG&E July 2024 Current Rates, Proposed: PG&E 2023 GRC Proposed Rates
Agricultural Non-NEM and NEM Customers
Using Jan 2023-Dec 2023 Usage Data

Rate Schedule=AGB

# X = 1	200										
# LILL NOW #	DELOW	700,	, ou	0	/00	, ou	\0 L	700/	70 000	/000 L/2004	
DIFFERENCE	DECREASE	DECREASE	DECREASE	DECREASE	DECREASE	INCREASE	INCREASE	NCREASE	INCREASE	INCREASE	BILL BILL
4% \$-127.6	8(0.0%)	27(0.2%)	222(1.3%)	290(1.7%)	155(0.9%)	0	0	0	0	0	\$8,533.63
8% \$-74.5	1(0.0%)	11(0.1%)	152(0.9%)	242(1.4%)	297(1.7%)	0	0	0	0	0	\$3,608.71
12% \$-49.6	0	5(0.0%)	122(0.7%)	217(1.2%)	360(2.0%)	0	0	0	0	0	\$2,947.36
16% \$-33.6	0	1(0.0%)	62(0.4%)	199(1.1%)	440(2.5%)	0	0	0	0	0	\$2,277.73
20% \$-22.1	0	0	7(0.0%)	185(1.1%)	511(2.9%)	0	0	0	0	0	\$2,062.72
24% \$-13.9	0	0	1(0.0%)	124(0.7%)	578(3.3%)	0	0	0	0	0	\$1,764.36
28% \$-7.1	0	0	0	3(0.0%)	700(4.0%)	0	0	0	0	0	\$1,575.34
32% \$-1.7	0	0	0	0	702(4.0%)	0	0	0	0	0	\$1,522.48
36% \$2.9	0	0	0	0	259(1.5%)	445(2.5%)	0	0	0	0	\$1,287.09
	0	0	0	0	0	702(4.0%)	0	0	0	0	\$1,248.53
	0	0	0	0	0	638(3.6%)	65(0.4%)	0	0	0	\$1,269.40
48% \$14.1	0	0	0	0	0	514(2.9%)	172(1.0%)	18(0.1%)	0	0	\$1,090.18
52% \$17.1	0	0	0	0	0	410(2.3%)	169(1.0%)	122(0.7%)	0	0	\$1,043.63
56% \$20.0	0	0	0	0	0	304(1.7%)	202(1.1%)	194(1.1%)	4(0.0%)	0	\$944.77
60% \$22.8	0	0	0	0	0	218(1.2%)	199(1.1%)	172(1.0%)	116(0.7%)	0	\$842.30
	0	0	0	0	0	161(0.9%)	160(0.9%)	202(1.1%)	181(1.0%)	0	\$792.74
	0	0	0	0	0	127(0.7%)	121(0.7%)	165(0.9%)	219(1.2%)	67(0.4%)	\$692.51
72% \$30.6	0	0	0	0	0	103(0.6%)	107(0.6%)	112(0.6%)	188(1.1%)	193(1.1%)	\$635.37
76% \$33.1	0	0	0	0	0	77(0.4%)	80(0.5%)	83(0.5%)	137(0.8%)	328(1.9%)	\$564.99
80% \$35.6	0	0	0	0	0	80(0.5%)	82(0.5%)	56(0.3%)	55(0.3%)	429(2.4%)	\$576.22
84% \$37.0	0	0	0	0	0	34(0.2%)	33(0.2%)	24(0.1%)	18(0.1%)	602(3.4%)	\$264.83
88% \$37.1	0	0	0	0	0	1(0.0%)	0	1(0.0%)	2(0.0%)	1,178(6.7%)	\$67.79
92% \$37.3	0	0	0	0	0	5(0.0%)	5(0.0%)	3(0.0%)	2(0.0%)	222(1.3%)	\$160.64
96% \$46.6	0	0	0	0	0	143(0.8%)	157(0.9%)	117(0.7%)	48(0.3%)	215(1.2%)	\$1,142.00
100% \$1,759.6	0	0	0	0	0	248(1.4%)	270(1.5%)	128(0.7%)	45(0.3%)	11(0.1%)	\$3,278.17
TOTAL	0	44	566	1260	4002	4210	1822	1397	1015	3245	
	0.1%	0.3%	3.2%	7.2%	22.8%	24.0%	10.4%	8.0%	5.8%	18.5%	
CUMULATIVE	0	53	619	1879	5881	10091	11913	13310	14325	17570	
	0.1%	0.3%	3.5%	10.7%	33.5%	57.4%	%8.79	75.8%	81.5%	100.0%	
AVG.MO DIFF.	\$-432.8	\$-616.8	\$-183.2	\$-117.3	\$-34.5	\$18.1	\$32.1	\$31.2	\$32.0	\$35.9	
AVG.MO BILL	\$1,394.9	\$4,814.7	\$2,424.3	\$3,352.0	\$2,895.4	\$1,842.2	\$964.5	\$494.1	\$267.5	\$91.0	

Current: PG&E July 2024 Current Rates, Proposed: PG&E 2023 GRC Proposed Rates with \$1 DCRL Agricultural Non-NEM and NEM Customers Using Jan 2023-Dec 2023 Usage Data **Bill Comparison Summary**

Rate Schedule=AGC

⊕ MONTHI V €	WOIJA										
	-20%	-2010%	-105%	-F2 F%	-2 5 - 0%	0 - 2 5%	25.5%	5-10%	10 - 20%	AROVE 20%	AVG MO
DIFFERENCE	DECREASE	DECREASE	DECREASE	DECREASE	DECREASE	INCREASE	INCREASE	INCREASE	INCREASE	INCREASE	BILL
4% \$-154.0	0	0	9(0.0%)	136(0.7%)	652(3.3%)	0	0	0	0	0	\$42,153.13
8% \$-12.6	0	0	0	(%0.0)6	790(4.0%)	0	0	0	0	0	\$9,286.56
	0	0	0	0	162(0.8%)	633(3.2%)	3(0.0%)	0	0	0	\$5,140.27
16% \$64.5	0	0	0	0	0	588(2.9%)	193(1.0%)	16(0.1%)	0	0	\$3,852.14
20% \$81.4	0	0	0	0	0	274(1.4%)	302(1.5%)	207(1.0%)	17(0.1%)	0	\$2,976.89
24% \$93.5	0	0	0	0	0	148(0.7%)	265(1.3%)	258(1.3%)	118(0.6%)	8(0.0%)	\$2,501.80
28% \$102.9	0	0	0	0	0	103(0.5%)	208(1.0%)	204(1.0%)	188(0.9%)	94(0.5%)	\$2,529.46
32% \$111.7	0	0	0	0	0	55(0.3%)	161(0.8%)	220(1.1%)	149(0.7%)	214(1.1%)	\$1,797.80
36% \$116.2	0	0	0	0	0	30(0.2%)	64(0.3%)	109(0.5%)	68(0.3%)	1,230(6.2%)	\$607.68
40% \$116.3	0	0	0	0	0	0	0	2(0.0%)	2(0.0%)	103(0.5%)	\$212.80
	0	0	0	0	0	15(0.1%)	25(0.1%)	29(0.1%)	18(0.1%)	697(3.5%)	\$507.65
48% \$125.8	0	0	0	0	0	32(0.2%)	117(0.6%)	147(0.7%)	85(0.4%)	418(2.1%)	\$1,480.47
52% \$138.5	0	0	0	0	0	54(0.3%)	125(0.6%)	219(1.1%)	120(0.6%)	280(1.4%)	\$1,951.21
56% \$152.9	0	0	0	0	0	45(0.2%)	130(0.7%)	246(1.2%)	160(0.8%)	216(1.1%)	\$2,317.08
60% \$169.4	0	0	0	0	0	44(0.2%)	135(0.7%)	234(1.2%)	172(0.9%)	213(1.1%)	\$2,567.79
64% \$189.0	0	0	0	0	0	37(0.2%)	126(0.6%)	227(1.1%)	178(0.9%)	230(1.2%)	\$2,485.01
	0	0	0	0	0	37(0.2%)	103(0.5%)	197(1.0%)	209(1.0%)	252(1.3%)	\$2,674.63
72% \$236.7	0	0	0	0	0	17(0.1%)	104(0.5%)	202(1.0%)	229(1.1%)	247(1.2%)	\$2,688.92
	0	0	0	0	0	30(0.2%)	98(0.5%)	190(1.0%)	215(1.1%)	264(1.3%)	\$3,226.79
80% \$306.1	0	0	0	0	0	18(0.1%)	68(0.3%)	188(0.9%)	234(1.2%)	290(1.5%)	\$3,385.62
84% \$355.9	0	0	0	0	0	16(0.1%)	75(0.4%)	165(0.8%)	233(1.2%)	308(1.5%)	\$3,509.29
88% \$428.2	0	0	0	0	0	11(0.1%)	71(0.4%)	168(0.8%)	200(1.0%)	348(1.7%)	\$3,894.11
92% \$550.7	0	0	0	0	0	11(0.1%)	44(0.2%)	152(0.8%)	189(0.9%)	402(2.0%)	\$4,303.76
96% \$763.5	0	0	0	0	0	(%0.0%)	24(0.1%)	99(0.5%)	232(1.2%)	437(2.2%)	\$4,752.99
100% \$5,218.5	0	0	0	0	0	5(0.0%)	7(0.0%)	71(0.4%)	186(0.9%)	528(2.6%)	\$7,397.52
TOTAL	0	0	0	145	1604	2209	2448	3550	3202	6779	
	%0.0	%0.0	%0.0	%2.0	8.0%	11.1%	12.3%	17.8%	16.1%	34.0%	
CUMULATIVE	0	0	0	154	1758	3967	6415	9965	13167	19946	
	%0:0	%0.0	%0.0	0.8%	8.8%	19.9%	32.2%	%0.09	%0.99	100.0%	
AVG.MO DIFF.	0	0	\$-733.2	\$-988.5	\$-325.2	\$80.5	\$156.7	\$219.9	\$312.6	\$309.1	
AVG.MO BILL	0	0	\$12,784.3	\$32,689.8	\$23,155.5	\$6,804.5	\$4,420.5	\$3,300.6	\$2,560.5	\$1,001.1	

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX D SECTION 4 BUSINESS ELECTRIC VEHICLE BILL COMPARISONS

2023 GRC Phase 2 BEV Bill Comparisons
BILL IMPACT SUMMARY
CURRENT: Present Rates
PROPOSED: Proposed Rates - Errata_20251006

RATE SCHEDULE	COUNT	SUM OF	F TOTAL ANNUAL H CURRENT BILLS	CURRENT S AVGRATE	TOTAL ANNUAL PROPOSED BILLS	PROPOSED	DIFFERENCE (PROPOSED-CURRENT)	(PROPOSED-CURRENT)	MAX	DIFFEREN	N E
BEV1	266				\$5,3		\$7,579				2
BEV2	471	1 417,496,692	12 \$105,122,951	1 0.25179	\$1	0.25199	\$82,620	0.08%			31
TOTAL	737				\$110,524,480		\$90,199	0.08%	\$36,394		6
RATE DATA ANALYSIS BILL IMPACT SUMMARY	YSIS BILL IMPA	ACT SUMMAR	>								
CURRENT: Present Rates	nt Rates	20054006									
FINAL DECENTION OF THE SECONDARY OF THE	g BEV1 and BEV c 2023 Recorde	/2 Se condary	only Customers - Wi	th Subscriptio	- With Subscription Adjustments						
Rate Schedule=BEV1	EV1										
\$ MONTHLY \$ PCT	BELOW -20%	-2010%	-105%	-52.5%	-2.5 - 0%	0 - 2.5%	2.5 - 5%	5-10%	10 - 20%	ABOVE 20%	§ §
4% \$-59.8	DECREASE	DECREASE 0	0 0	2(0.8%)	8(3.0%)		NCKEASE 0	INCREASE 0	O O	INCREASE 0	\$6.
8% \$-35.8	0	0	0	1(0.4%)	10(3.8%)			0	0	0	\$3,
12% \$-30.0	0	0	0	0	11(4.1%)			0	0	0	↔
	0 0	0 0	0	0 0	10(3.8%)			0	0 0	0 0	ω (
20% \$-19.3 24% \$-14.5	0 0	0 0	0 0	0 0	11(4.1%)		0 0	0 0	0 0	0 0	\$ 5.
28% \$-11.4	0	0	0	2(0.8%)	8(3.0%)			0	0	0	ω.
32% \$-9.7	0	0	0	0	11(4.1%)			0	0	0	↔
36% \$-6.8	0	0 0	1(0.4%)	1(0.4%)	9(3.4%)	0 0		0	0 0	0 0	φ 6
	0 0	0 0		0 0	11(4 1%)				0 0	o c	9 69
	0	0	0	1(0.4%)	10(3.8%)	0		0	0	0	\$40
	0	0	0	0	10(3.8%)			0	0	0	69
	0	0	0	0	11(4.1%)			0	0	0	\$36
	0	0 0	0	0 6	4(1.5%)			0	0 @	0 0	69 6
68% \$1.7 68% \$1.7	0 0	0 0	0 0	0 0	0 0	11(4.1%) 0		0	0 0	0 0	<i>s</i> 69
	0	0	0	0	0		2(0.8%)	0	0	0	69
	0	0	0	0	0		3(1.1%)	2(0.8%)	0	0	\$21
	0	0	0	0	0		4(1.5%)	0	0	0	φ (
84% \$11.4	0	0 0	0	0 0	0	5(1.9%) 4	4(1.5%)	2(0.8%)	0 0	0 0	5 5 6
	0	0		0			6(2.3%)	1(0.4%)	0		89.
	0	0	0	0	0		7(2.6%)	2(0.8%)	0	0	\$3,
100% \$317.7	0	0	0	0	0		5(1.9%)	2(0.8%)	0	0	69
TOTAL	0	0	-	7	145	9	37	0	0	0	
	%0:0	%0.0	0.4%	2.6%	54.5%	.2%	13.9%	3.4%	%0:0	%0.0	
CUMULATIVE	0	0	-	8	153	220	257	266	266	266	
	%0:0	%0.0	0.4%	3.0%	92.5%	%.	%9:96	100.0%	100.0%	100.0%	
AVG.MO DIFF.	0	0	\$-9.2	\$-32.2	\$-18.2	\$14.9	\$55.2	\$65.6	0	0	
											_
AVG.MO BILL	0	0	\$149.6	\$929.1	\$1,980.5	\$1,528.6	\$1,610.0	\$1,292.0	0	0	

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			ANNU	ANNUAL Including BE	Fror OSEU: Troposed Nates - Entate_2025 root EV1 and BEV2 Secondary Only Customers - With Sing Jan 2023-Dec 2023 Recorded Data Rate Schedule=BEV2	d BEV2 Secondary Only Customers - Wit Using Jan 2023-Dec 2023 Recorded Data Rate Schedule=BEV2	BEV1 and BEV2 Secondary Only Customers - With Subscription Adjustments Using Jan 2023-Dec 2023 Recorded Data Rate Schedule=BEV2	tion Adjustments			
\$ MONTHLY \$	BELOW -20%	-2010%	-105%	-52.5%	-2.5 - 0%	0 - 2.5%	2.5 - 5%	5 - 10%	10 - 20%	ABOVE 20%	AVG.MO
DIFFERENCE	DECREASE	DECREASE	DECREASE	DECREASE	DECREASE	INCREASE	INCREASE	NCREASE	INCREASE	INCREASE	BILL
4% \$-606.1	0 0	1(0.2%)	2(0.4%)	9(1.9%)	6(1.3%)	0	0	0	0 6	0	\$33,047.85
8% \$-441.7	0	0 (1(0.2%)	4(0.8%)	14(3.0%)	0	0	0	0	0	\$31,712.11
12% \$-355.7	0 0	0 0	7/0 20/2	7(1.5%)	12(2.5%)	5 0	0 0	0 0	0	0	\$25,789.69
10% \$-300.3 20% \$-251.2	0	1(0.2%)	2(0.2%)	2(0.4%)	9(1 9%)	0 0			0 0	0 0	\$18 839 65
24% \$-209.2	1(0.2%)	1(0.2.%)	2(0.4%)	4(0.8%)	11(2.3%)	0 0			0 0	0 0	\$13,819,61
28% \$-172.5	0	0	4(0.8%)	2(0.4%)	13(2.8%)	0			0		\$22,382.02
32% \$-145.8	1(0.2%)	2(0.4%)	2(0.4%)	2(0.4%)	12(2.5%)	0	0	0	0	0	\$9,793.18
36% \$-131.2	0	1(0.2%)	3(0.6%)	2(0.4%)	12(2.5%)	0	0	0	0	0	\$10,236.97
40% \$-108.7	0	4(0.8%)	7(1.5%)	3(0.6%)	5(1.1%)	0	0	0	0	0	\$3,863.22
44% \$-96.1	3(0.6%)	5(1.1%)	5(1.1%)	3(0.6%)	3(0.6%)	0	0	0	0	0	\$6,881.72
48% \$-80.7	1(0.2%)	4(0.8%)	3(0.6%)	3(0.6%)	8(1.7%)	0	0	0	0	0	\$4,112.86
52% \$-70.7	1(0.2%)	3(0.6%)	6(1.3%)	2(0.4%)	7(1.5%)	0	0	0	0	0	\$6,383.44
56% \$-58.0	0	6(1.3%)	3(0.6%)	2(0.4%)	8(1.7%)	0	0	0	0	0	\$5,646.25
60% \$-47.6	3(0.6%)	3(0.6%)	4(0.8%)	2(0.4%)	7(1.5%)	0	0	0	0	0	\$2,041.20
64% \$-35.3	8(1.7%)	2(0.4%)	2(0.4%)	0	7(1.5%)	0	0	0	0	0	\$4,602.39
68% \$-1.9	0	0	1(0.2%)	2(0.4%)	15(3.2%)	0	0	0	0	0	\$11,343.82
72% \$47.3	0	0	0	0	2(0.4%)	15(3.2%)	2(0.4%)	0	0	0	\$11,217.75
76% \$108.5	0	0	0	0	0	18(3.8%)	1(0.2%)	0	0	0	\$22,723.74
80% \$190.4	0	0	0	0	0	15(3.2%)	4(0.8%)	0	0	0	\$21,368.12
84% \$328.3	0	0	0	0	0	15(3.2%)	4(0.8%)	0	0	0	\$34,000.56
88% \$417.9	0	0	0	0	0	10(2.1%)	9(1.9%)	0	0	0	\$29,503.16
92% \$584.7	0	0	0	0	0	12(2.5%)	4(0.8%)	3(0.6%)	0	0	\$39,795.70
96% \$843.2	0	0	0	0	0	10(2.1%)	8(1.7%)	1(0.2%)	0	0	\$44,359.48
100% \$2,715.0	0	0	0	0	0	12(2.5%)	4(0.8%)	2(0.4%)	0	0	\$80,948.86
TOTAL	18	33	48	56	167	107	36	9	0	0	
	3.8%	%0.7	10.2%	11.9%	35.5%	22.7%	7.6%	1.3%	%0.0	%0.0	
CUMULATIVE	18	51	66	155	322	429	465	471	471	471	
	3.8%	10.8%	21.0%	32.9%	68.4%	91.1%	%2'86	100.0%	100.0%	100.0%	
THE CONTRACTOR	¢ 75 A	e 120 e	8 160 6	977	9	6364.3	667.00	0000	C	c	
0.000	t.	0.02	0.00	D	6.61	2:); ;	7.000	D.	0	
AVG MO BILL	\$201.2	\$707.8	\$2 315 0	\$10.256.9	\$22 296 5	\$43 216 4	\$16 450 7	\$15 534 8	C	C	

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX E SUMMARY OF COMPLIANCE REQUIREMENTS

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX E SUMMARY OF COMPLIANCE REQUIREMENTS

TABLE OF CONTENTS

A.	Introduction and Request	1
B.	Compliance Items	1

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX E SUMMARY OF COMPLIANCE REQUIREMENTS

4 A. Introduction and Request

This appendix provides a list of compliance items included with this General Rate Case Phase II (GRC II) application.

7 B. Compliance Items

Table E-1 summarizes various compliance-related activities provided in conjunction with Pacific Gas and Electric Company's (PG&E) 2023 GRC II

Application.

TABLE E-1
SUMMARY OF COMPLIANCE ITEMS

Line No.	Requirement	Reference
1	Decision (D.) 21-11-016, text-page, 34 and Ordering Paragraph (OP) 5: DTIM Calculations: "There are two MDCC calculation issues that are undisputed by the parties: (1) PG&E's proposal to modify the method used to calculate incremental load growth by calculating only the absolute positive changes, and (2) Cal Advocates' proposal that PG&E update investment allocation factors for DTIM calculations in its next GRC."	Exhibit 2, Chapter 6, Attachment A
	OP 5: "Pacific Gas and Electric Company (PG&E) shall modify its method used to calculate incremental load growth as it relates to marginal distribution capacity cost by calculating only the absolute positive changes, and PG&E shall also update its investment allocation factors for discounted total investment method calculations as recommended by the Public Advocates Office at the California Public Utilities Commission."	
2	D.21-11-016, text-page, 42: Ancillary Services Adder: "PG&E's arguments on this point are persuasive. Adopting TURN's proposal would have the potential to distort PG&E's MEC calculations rather than enhancing their accuracy primarily due to the fact that ancillary services costs do not vary linearly with load. It would be unreasonable to apply a 1.7 percent adder to MECs given the lack of correlation. However, PG&E proposed to reexamine this issue in its next GRC Phase 2 proceeding to determine if energy storage is having an effect on the price of ancillary services."	Exhibit 2, Chapter 2
3	D.21-11-016, text-page 56: Capital Cost of Energy Storage: "It is therefore reasonable to adopt PG&E's proposed estimates of the cost of capital for energy storage as it applies to the MGCC calculation in this proceeding. This decision takes note of the arguments concerning cost uncertainty raised by several parties and observes that there is uncertainty in the calculation of capital costs for energy storage systems into the future. The Commission expects that the capital cost calculations will be revisited in PG&E's next GRC Phase 2 proceeding to account for and address this uncertainty."	Exhibit 2, Chapter 2

TABLE E-1 SUMMARY OF COMPLIANCE ITEMS (CONTINUED)

Line No.	Requirement	Reference
4	D.21-11-016, OP 4: "Pacific Gas and Electric Company shall produce a reasonably accurate forecast of sub-\$1 million marginal distribution capacity cost investments for each of its distribution planning areas for its next General Rate Case Phase 2 application."	Exhibit 2, Chapter 6
5	D.21-11-016, OP 8: "Pacific Gas and Electric Company (PG&E) shall construct a representative sample of Final Line Transformer (FLT) loads, which will (i) reduce the FLT dataset to a more manageable size and enable PG&E to make adjustments to reduce inter-annual variability, and (ii) include the representative sample as part of its served workpapers in support of its opening testimony in its next GRC Phase 2 application."	Exhibit 2, Chapter 7, workpaper
6	D.21-11-016 , OP 13: "Pacific Gas and Electric Company (PG&E) shall complete additional analysis to support the inclusion of received loads in subsequent proceedings that includes, but is not limited to, scenarios that examine the potential impacts of increases in received loads on revenue allocation. These scenarios should be based on forecasts of net energy metering penetration growth. PG&E shall provide this additional analysis in its next General Rate Case Phase 2 application to support the potential inclusion of received loads in its cost of service methodology in that future proceeding."	Exhibit 2, Chapter 7
7	Motion of Pacific Gas and Electric Company for Adoption of Residential Rate Design Supplemental Settlement Agreement, Attachment 1, page 17: "the RRD Settling Parties agree that, if PG&E's next GRC Phase II proceeding is delayed beyond 2023, that the next changes to electric baseline quantities shall take place in PG&E's 2023 Rate Design Window Proceeding."	Exhibit 3, Chapter 3
8	Motion of Pacific Gas and Electric Company for Adoption of Economic Development Rate Supplement Agreement, Attachment 1, page 9: "PG&E shall conduct the survey during the first quarter of 2022 and report its results in Phase II of PG&E's next General Rate Case. As information provided by existing and potential participants may be proprietary and market-sensitive, any public reports would be designed to ensure a participant's identifying information could not be discerned."	Exhibit 3, Chapter 8
9	Motion of Pacific Gas and Electric Company for Adoption of Commercial and Industrial Rate Design Supplemental Agreement, Attachment 1, page 7-8: "PG&E agrees to provide the following information with its application in its next GRC Phase II proceeding: For the period starting in June 2021 and ending six months prior to the date of filing of PG&E's next GRC Phase II, PG&E will develop a monthly report of the number of new customers enrolling, terminating, and migrating in and out of Small Commercial rates (namely Schedules B-1 and B-6), grouped by business sector (NAICS code). In addition, for the same period, PG&E will provide a report of the sales and number of customers (i.e., number of billings) by month, for: (i) bundled customers on Schedule B-1; (ii) bundled customers on Schedule B-6; (iii) Community Choice Aggregator (CCA)/Direct Access (DA) customers on Schedule B-1; and, (iv) DA/CCA customers on Schedule B-6.	Exhibit 4, Appendix F
10	Motion of Pacific Gas and Electric Company for Adoption of Commercial and Industrial Rate Design Supplemental Agreement, Attachment 1, page 9: "PG&E agrees to provide illustrative rates that convert TOU demand charges to TOU energy rates and non-coincident demand charges to flat energy rates for Schedule B-10, B-19(V) and B-20 in its next GRC Phase II proceeding. PG&E is not required to propose or advocate for such rates."	Exhibit 4, Appendix F

TABLE E-1 SUMMARY OF COMPLIANCE ITEMS (CONTINUED)

Line No.	Requirement	Reference
11	Motion of Pacific Gas and Electric Company for Adoption of Commercial and Industrial Rate Design Supplemental Agreement, Attachment 1, page 10: "The C&I Settling Parties agree that, at this time, it is not feasible to design rates for Option R and Option S of Schedules B-19 and B-20 based on the billing determinants for customers participating on these rates. In its next Phase II application, PG&E agrees to present an illustrative rate design based on the billing determinants for customers participating on these rates for each of its B-19 and B-20 Option R schedules that have at least ten (10) participating customers."	Exhibit 4, Appendix F
12	D.22-03-012, Appendix A, Attachment: Joint Stipulation of Pacific Gas and Electric Company and California Large Energy Consumers Association in Response to OP 9 in D.21-11-016 (2020 GRC Phase II, A.19-11-019), page 4: "However, given the Commission's apparent interest in utilizing IRP analysis in ratemaking proceedings, the issue of how to appropriately include property taxes may need to be revisited on a going-forward basis to give careful consideration to assessing to what degree the then-existing underlying methodology may or may not have included property taxes, and/or this issue could be addressed as a specific additional cost factor within the context of a ratemaking proceeding such as PG&E's next GRC Phase 2."	Exhibit 2, Chapter 2
13	Motion of Pacific Gas and Electric Company for Adoption of Residential Rate Design Supplemental Settlement Agreement, Attachment 1, page 8-9: "The RRD Settling Parties agree that the current 50 percent discount on the Delivery Minimum Bill Amount for customers on PG&E's Medical Baseline program shall be eliminated, as proposed by PG&E. Medical Baseline customers on tiered rates will continue to pay discounted bills by receiving additional baseline allocations that allow them to consume additional kWh at the lower Tier 1 rate."	Exhibit 3, Chapter 3
14	Motion of Pacific Gas and Electric Company for Adoption of Residential Rate Design Supplemental Settlement Agreement, Attachment 1, page 8: "The RRD Settling Parties agree that the current 50 percent discount on the Delivery Minimum Bill Amount for customers on PG&E's California Alternate Rates for Energy (CARE) program shall be eliminated, as proposed by PG&E. Instead, all CARE customers will receive a 35 percent line-item discount on Schedule D-CARE regardless of their usage level."	Exhibit 3, Chapter 3
15	Motion of Pacific Gas and Electric Company for Adoption of Residential Rate Design Supplemental Settlement Agreement, Attachment 1, page 8: "The RRD Settling Parties agree that the current 50 percent discount on the Delivery Minimum Bill Amount for customers on PG&E's Family Electric Rate Assistance (FERA) program shall be eliminated, as proposed by PG&E. Instead, all FERA customers will receive an 18 percent line-item discount on Schedule E-FERA regardless of their usage level."	Exhibit 3, Chapter 3
16	D.21-11-016 , text-page , 101 : "No party contested PG&E's proposals, and this decision therefore finds that PG&E's proposals for elimination of a separate minimum bill amount for CARE customers to facilitate the application of a single 35 percent discount and for elimination of a separate minimum bill amount for FERA customers to facilitate the application of a single 18 percent discount are reasonable and should be adopted."	Exhibit 3, Chapter 3
17	D.21-11-016, text-page, 102: "No party contested PG&E's proposal, and this decision therefore finds that PG&E's proposal to increase the minimum bill for medical baseline customers to \$10 is reasonable and should be adopted, given that it harmonizes the minimum bill amount across all of PG&E's residential rate schedules and is expected to have negligible bill impacts on medical baseline customers due to the relatively high usage exhibited by those customers."	Exhibit 3, Chapter 3

TABLE E-1 SUMMARY OF COMPLIANCE ITEMS (CONTINUED)

Line		
No.	Requirement	Reference
18	D.19-10-055, OP 17: "Pacific Gas and Electric Company shall collect data on the	Exhibit 2, Chapter 7
	commercial electric vehicle class's final line transformer-related revenues and	
	present this information in its 2023 General Rate Case Phase 2 application."	
19	D.17-01-006, OP 1: "Appendix 1 of this decision, entitled: 'Policy Guidelines	Exhibit 2, Chapter 10
	Applicable to the Design, Implementation, and Modification of Time-of-Use (TOU) Time Intervals Reflected in Rates' is hereby adopted for used in designing,	
	implementing, and modifying the base time intervals reflected in the design of	
	TOU rates applicable to Pacific Gas and Electric Company, Southern California	
	Edison Company, and San Diego Gas and Electric Company, respectively,	
	applicable in either a general rate case phase 2 or a rate design window	
	proceeding. Any future application regarding TOU time periods should include	
	testimony in support of compliance with the guidelines and Appendix 1. Also	
	please refer to general principles on p.6 & 8."	
20	D.18-08-013, OP 35: "Pacific Gas and Electric Company (PG&E) must study the	Exhibit 4, Appendix J
	performance of a representative sample of Option S energy storage systems after	
	12 months of operation, and compare them with the performance of a representative sample of non-Option S energy storage systems of comparable	
	size on the relevant medium and large light and power rate (E-19V, E-19, or E-20),	
	to determine the impact of Option S rates on energy storage performance and any	
	potential cost-shift that results from that performance. The cost-shift analysis must	
	account for the benefit of reduced peak usage and reduced greenhouse gas	
	emissions as well as avoided payments for embedded costs. This study is due at	
	the time of PG&E's first-rate design application filed after January 1, 2021."	
21	D.22-11-009, OP 7: "Pacific Gas and Electric Company shall use the wildfire cost	Exhibit 3, Chapter 2
	allocator approved in Decision 21-11-016 for multi-season, permanent substation	
	microgrids for cost recovery purposes and ensure that the costs are both	
	nonbypassable and equitably allocated amongst customer classes in future PG&E General Rate Case Cycles."	
22	D.24-04-009, text-page, 43: "In addition, as part of PG&E's next Phase 2 GRC,	Exhibit 4, Appendix I
	PG&E must identify the administrative fee as a separate item, describe its	Exhibit 4, Appendix i
	components, and explain how it is calculated."	
23	Motion of Pacific Gas and Electric Company for Adoption of Commercial and	Exhibit 2, Chapter 10
	Industrial Rate Design Supplemental Agreement, Attachment 1, page 14:	, ,
	"Changes in TOU periods should be considered in PG&E's next GRC Phase II	
	proceeding."	

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX F COMPLIANCE REPORTS AND ILLUSTRATIVE RATE DESIGNS FOR COMMERCIAL AND INDUSTRIAL CUSTOMERS

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX F

COMPLIANCE REPORTS AND ILLUSTRATIVE RATE DESIGNS FOR COMMERCIAL AND INDUSTRIAL CUSTOMERS

A. Introduction

Pacific Gas and Electric Company (PG&E) presents the following Small Light & Power (SLP) customer reports and illustrative rate designs in compliance with the 2020 General Rate Case (GRC) Phase II Commercial and Industrial (C&I) Rate Design Settlement Agreement, adopted by the California Public Utilities Commission (Decision (D.) 21-11-016). Specifically, the terms of the Settlement Agreement called for the following reports and two illustrative rate designs:

- 1) PG&E agrees to provide the following information with its application in its next GRC Phase II proceeding: For the period starting in June 2021 and ending six months prior to the date of filing of PG&E's next GRC Phase II, PG&E will develop a monthly report of the number of new customers enrolling, terminating, and migrating in and out of Small Commercial rates (namely Schedules B-1 and B-6), grouped by business sector (North American Industry Classification System (NAICS code)). In addition, for the same period, PG&E will provide a report of the sales and number of customers (i.e., number of billings) by month, for: (i) bundled customers on Schedule B-1; (ii) bundled customers on Schedule B-6; (iii) Community Choice Aggregator (CCA)/Direct Access (DA) customers on Schedule B-1; and, (iv) DA/CCA customers on Schedule B-6.1
- 2) The C&I Settling Parties agree that, at this time, it is not feasible to design rates for Option R and Option S of Schedules B-19 and B-20 based on the billing determinants for customers participating on these rates. In its next Phase II application, PG&E agrees to present an illustrative rate design based on the billing determinants for customers participating on these rates

A.19-11-019, PG&E's Motion for Adoption of C&I Rate Design Supplemental Settlement Agreement, Attachment 1, pp. 7-8, approved in D.21-11-016.

- for each of its B-19 and B-20 Option R schedules that have at least 10 participating customers.²
 - 3) PG&E agrees to provide illustrative rates that convert time-of-use (TOU) demand charges to TOU energy rates and non-coincident demand charges to flat energy rates for Schedules B-10, B-19(V) and B-20 in its next GRC Phase II proceeding. PG&E is not required to propose or advocate for such rates.³

B. SLP Customer Reports

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The reports below are presented to comply with the first settlement term noted in Section A.

- Table F-1: Monthly SLP Customer Migrations by NAICS Code
 Reports the number of customers enrolling, terminating, and migrating in
 and out of Schedules B-1 and B-6, grouped by NAICS code and month,
 from June 2021 – March 2024.
- 2) Table F-2: Monthly Small Commercial Sales and Customer Counts Reports the sales and number of billings for customers on Schedules B-1 and B-6, by month, service type, and rate schedule.

C. Illustrative Rate Designs for Schedules B-10, B-19, and B-20

The illustrative rate designs below are presented to comply with the second and third settlement term noted in Section A. PG&E does not propose, nor does it advocate for such rates.

Table F-3: Option R Specific Billing Determinants Design Illustrative rate design for Schedules B-19 and B-20 Option R based on the billing determinants for customers participating on these rates that have at least 10 participating customers. Rates for Schedules B-19T and B-20T are omitted due to fewer than 10 enrolled customers. These illustrative rates are designed based on a forecast of 2024 billing determinants and rates effective July 1, 2024, not PG&E's proposed rates shown in Appendix C.

² A.19-11-019, PG&E's Motion for Adoption of C&I Rate Design Supplemental Settlement Agreement, Attachment 1, p. 10, approved in D.21-11-016.

A.19-11-019, PG&E's Motion for Adoption of C&I Rate Design Supplemental Settlement Agreement, Attachment 1, p. 9, approved in D.21-11-016.

(PG&E-4	.)
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1	2)	Table F-4: B-10, B-19, and B-20 Energy-Only Design
2		Illustrative rate design for Schedules B-10, B-19(V) and B-20 which
3		convert TOU demand charges to TOU energy rates and non-coincident
4		demand charges to flat energy rates. These illustrative rates are designed
5		from forecast 2024 billing determinants and rates effective July 1, 2024, not
6		PG&E's proposed rates shown in Appendix C.

No. Month NAICS New In Out Terminating	Line	Year	T	1	Migrating	Migrating	
1			NAICS	Now	Migrating	Migrating	Torminating
2	INO.				111		_
3 202106 Chemicals & Minerals 3 2 2					1		
4 202106 Food Processing 34 1 2 33 5 202106 Government 29 1 25 6 202106 Healthcare 129 5 2 141 7 202106 High Tech 17 25 2 244 8 202106 High Tech 17 22 2 224 9 202106 Manufacturing & Transportation 196 2 10 256 10 202106 Manufacturing & Transportation 196 2 10 256 11 202106 Petroleum 1 1 2 111 11 2 111 11 2 111 11 2 111 11 11 2 111 11 11 2 111 11 1 11 11 1 1 11 1 1 1 1 1 1 1 1 1 1						2	
5 202106 Government 29 1 25 6 202106 Healthcare 129 5 2 141 7 202106 High Tech 17 25 8 202106 Hospitality 212 4 2 224 9 202106 Hospitality 212 4 2 224 10 202106 Hospitality 212 4 2 224 10 202106 Offices 571 10 10 725 11 202106 Petroleum 1 1 1 1 12 202106 Residential 1110 2 114 13 202106 Resolos 58 1 72 15 202106 Unallocated 1110 4 12 1156 16 202106 Unknown 315 10 4 137 17 202106 Wastewater & Water Treatment	3	202106	Chemicals & Minerals				
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To	5	202106		29	1		25
8 202106 Hospitality 212 4 2 224 9 202106 Manufacturing & Transportation 196 2 10 256 10 202106 Petroleum 1 10 725 11 202106 Petroleum 1 1 12 202106 Residential 110 2 114 13 202106 Retall 528 9 18 565 14 202106 Schools 58 1 72 115 15 202106 Unknown 315 10 4 137 16 202106 Unknown 315 10 4 137 17 202106 Wastewater & Water Treatment 2 1 4 137 18 202107 Agricultural Manuf. & Transportation 40 13 36 19 202107 Agricultural Manuf. & Transportation 40 13 36 20	6	202106	Healthcare	129	5	2	
9 202106 Manufacturing & Transportation 196 2 10 256 10 202106 Offices 571 10 10 725 11 202106 Residential 110 2 114 12 202106 Residential 110 2 114 13 202106 Retail 528 9 18 565 14 202106 Schools 58 1 72 15 202106 Unallocated 1110 4 12 1156 16 202106 Unknown 315 10 4 137 17 202106 Wastewater & Water Treatment 2 1 4 4 137 17 202106 Wastewater & Water Treatment 2 1 4 133 36 14 12 115 4 137 137 17 202107 Agriculture Manuf. & Transportation 40 13 33 1 1 1 2 2 <td>7</td> <td>202106</td> <td>High Tech</td> <td>17</td> <td></td> <td></td> <td>25</td>	7	202106	High Tech	17			25
10	8	202106	Hospitality	212	4	2	224
11	9	202106	Manufacturing & Transportation	196	2	10	256
12	10	202106	Offices	571	10	10	725
13	11	202106	Petroleum				1
14	12	202106	Residential	110	2		114
15	13	202106	Retail	528	9	18	565
16	14	202106	Schools	58		1	72
17 202106 Wastewater & Water Treatment 2 1 4 18 202107 Agricultural Manuf. & Transportation 40 13 36 19 202107 Agriculture 21 7 37 20 202107 Blotech 2 1 2 21 202107 Chemicals & Minerals 3 1 1 1 22 202107 Food Processing 30 3 13 32 23 202107 Government 21 1 8 30 24 202107 Healthcare 147 2 24 176 25 202107 Heigh Tech 19 2 43 26 202107 Hospitality 227 6 30 304 27 202107 Hospitality 227 6 30 304 27 202107 Manufacturing & Transportation 186 4 36 269 28<	15	202106	Unallocated	1110	4	12	1156
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Line	Year			Migrating	Migrating	
No.	Month	NAICS	New	In	Out	Terminating
50	202108	Schools	61		4	48
51	202108	Unallocated	1191	4	15	1030
52	202108	Unknown	298	7	5	185
53	202108	Wastewater & Water Treatment	7	1		5
54	202109	Agricultural Manuf. & Transportation	48	6	2	27
55	202109	Agriculture	35		3	31
56	202109	Biotech	1			1
57	202109	Chemicals & Minerals	1			3
58	202109	Food Processing	32	1	4	40
59	202109	Government	22		2	15
60	202109	Healthcare	153	1		153
61	202109	High Tech	21			38
62	202109	Hospitality	223	5	9	233
63	202109	Manufacturing & Transportation	153		3	239
64	202109	Offices	534	11	11	725
65	202109	Petroleum	6			3
66	202109	Residential	99	1	2	116
67	202109	Retail	473	8	30	541
68	202109	Schools	39	2	4	53
69	202109	Unallocated	1114	5	23	1051
70	202109	Unknown	262	5	8	165
71	202109	Wastewater & Water Treatment	3		2	4
72	202110	Agricultural Manuf. & Transportation	21		2	21
73	202110	Agriculture	15		1	25
74	202110	Biotech	2			
75	202110	Chemicals & Minerals	6		2	21
76	202110	Food Processing	37		1	37
77	202110	Government	17		1	5
78	202110	Healthcare	138			174
79	202110	High Tech	26		2	48
80	202110	Hospitality	174	7	7	208
81	202110	Manufacturing & Transportation	177	1	5	182
82	202110	Offices	530	11	13	673
83	202110	Petroleum	5			2
84	202110	Residential	67		3	133
85	202110	Retail	407	4	10	535
86	202110	Schools	40		6	43
87	202110	Unallocated	1082	6	12	969
88	202110	Unknown	269	2	9	136
89	202110	Wastewater & Water Treatment	5			4
90	202111	Agricultural Manuf. & Transportation	33	1	18	20
91	202111	Agriculture	27		1	48
92	202111	Biotech	2			2
93	202111	Chemicals & Minerals			6	4
94	202111	Food Processing	23		4	30
95	202111	Government	39		4	27
96	202111	Healthcare	111	1	6	140
97	202111	High Tech	20	2	2	36
98	202111	Hospitality	158	3	10	220
99	202111	Manufacturing & Transportation	235	1	22	170

Line	Year	T	1	Migrating	Migrating	
No.	Month	NAICS	New	In	Out	Terminating
INO.	MOHIT			111	Out	reminating
100	202111	Offices	584	4	26	725
101	202111	Petroleum	1		1	4
102	202111	Residential	79	1	2	92
103	202111	Retail	414	9	27	525
104	202111	Schools	33	2	12	33
105	202111	Unallocated	1063	4	33	950
106	202111	Unknown	255	1	13	137
107	202111	Wastewater & Water Treatment	11		2	10
108	202112	Agricultural Manuf. & Transportation	35		4	29
109	202112	Agriculture	31		2	34
110	202112	Biotech	3			
111	202112	Chemicals & Minerals	3			
112	202112	Food Processing	31		1	26
113	202112	Government	24	1	1	9
114	202112	Healthcare	146	2	2	140
115	202112	High Tech	31			44
116	202112	Hospitality	155	6	5	230
117	202112	Manufacturing & Transportation	156	2		189
118	202112	Offices	704	9	3	725
119	202112	Petroleum	5		1	5
120	202112	Residential	123		3	86
121	202112	Retail	395	9	9	552
122	202112	Schools	36	4	1	40
123	202112	Unallocated	1213	8	17	1089
124	202112	Unknown	360	6	2	226
125	202112	Wastewater & Water Treatment	5	2	1	2
126	202201	Agricultural Manuf. & Transportation	44		1	34
127	202201	Agriculture	28		1	30
128	202201	Biotech	2			4
129	202201	Chemicals & Minerals	4		1	4
130	202201	Food Processing	32			38
131	202201	Government	30		1	20
132	202201	Healthcare	129	3		167
133	202201	High Tech	21			57
134	202201	Hospitality	161	5	2	266
135	202201	Manufacturing & Transportation	163		2	227
136	202201	Offices	665	8	1	696
137	202201	Petroleum	1	-		5
138	202201	Residential	88	1		95
139	202201	Retail	443	4	5	577
140	202201	Schools	24	2	1	40
141	202201	Unallocated	1160	5	27	1182
142	202201	Unknown	291	2	2	145
143	202201	Wastewater & Water Treatment	9	_	-	4
144	202202	Agricultural Manuf. & Transportation	34	1	3	17
145	202202	Agriculture	20	1	<u> </u>	34
146	202202	Chemicals & Minerals	2	1		2
147	202202	Food Processing	41	2	1	47
148	202202	Government	27	1	·	28
149	202202	Healthcare	172	3	2	163
170	-00-	Figuration	114			100

Line	Year	T		Migrating	Migrating	I
No.	Month	NAICS	New	Migrating In	Migrating Out	Terminating
INO.	WOTHT	INAICS	INEW	III	Out	reminating
150	202202	High Tech	12		1	38
151	202202	Hospitality	191	6	2	243
152	202202	Manufacturing & Transportation	165	2	2	226
153	202202	Offices	656	5	9	701
154	202202	Residential	112	1		102
155	202202	Retail	427	7	11	556
156	202202	Schools	44	1		40
156	202202	Unallocated	1081	2	32	1111
157	202202	Unknown	344	3	9	232
158	202202	Wastewater & Water Treatment	10	1		5
159	202203	Agricultural Manuf. & Transportation	49	6	4	36
160	202203	Agriculture	40		1	35
161	202203	Biotech	8			1
162	202203	Chemicals & Minerals				7
163	202203	Food Processing	25	1	1	24
164	202203	Government	32		3	22
165	202203	Healthcare	185	2	3	181
166	202203	High Tech	24	1		56
167	202203	Hospitality	194	8	7	303
168	202203	Manufacturing & Transportation	203	2	4	244
169	202203	Offices	693	11	11	820
170	202203	Residential	98	1	1	83
171	202203	Retail	508	5	13	677
172	202203	Schools	40		1	58
173	202203	Unallocated	1315	9	32	1407
174	202203	Unknown	380	10	4	179
175	202203	Wastewater & Water Treatment	11	-	1	5
176	202204	Agricultural Manuf. & Transportation	53	3	2	29
177	202204	Agriculture	24		1	37
178	202204	Biotech	1			3
179	202204	Chemicals & Minerals				2
180	202204	Food Processing	34		4	35
181	202204	Government	35	1	1	13
182	202204	Healthcare	121	3	1	155
183	202204	High Tech	18	1	10	24
184	202204	Hospitality	198	10	4	242
185	202204	Manufacturing & Transportation	190	5	2	228
186	202204	Offices	689	20	6	643
187	202204	Petroleum				2
188	202204	Residential	140	2	2	114
189	202204	Retail	420	9	9	560
190	202204	Schools	33	4	3	23
191	202204	Unallocated	1188	8	27	1178
192	202204	Unknown	358	4	31	292
193	202204	Wastewater & Water Treatment	5	1	<u> </u>	202
194	202205	Agricultural Manuf. & Transportation	43	5	10	32
195	202205	Agriculture	28	2	10	35
196	202205	Biotech	3		1	1
197	202205	Chemicals & Minerals	1		'	4
198	202205	Food Processing	27	2	2	26
190	202200	i oou i rocessiily	<u> </u>			۷ کا

No. Month Note New In Out Terminating 199 202205 Government 37	Line	Year	1		Migrating	Migrating	<u> </u>
199			NAICS	New			Terminating
200						Out	
201 202205 High Tech 30						-	
2022 202205 Manufacturing & Transportation 184							
203							
204 202205 Offices 668 6 12 663 205 202205 Petroleum 3 3 206 202205 Residential 109 101 207 202205 Retail 452 7 13 586 208 202205 Rebalous 452 7 13 586 208 202205 Unallocated 1255 22 47 1245 210 202205 Unknown 515 4 144 330 211 202205 Wastewater & Water Treatment 8 3 1 8 211 202206 Agriculture 333 1 45 14 42 213 202206 Agriculture 2 2 2 2 2 2 2 2 2 1 45 39 14 45 39 17 202206 Food Processing 26 4 4 39 11<							
205 202205 Petroleum							
206 202205 Residential 452 7 13 586				668	6	12	
207 202205 Retail 452 7 13 586 208 202205 Schools 33 1 41 209 202205 Unallocated 1255 22 47 1245 210 202205 Unknown 515 4 144 330 211 202206 Agricultural Manuf. & Transportation 46 1 23 213 202206 Agriculturel Manuf. & Transportation 46 1 23 213 202206 Agriculturel Manuf. & Transportation 46 1 23 213 202206 Agriculturel 33 1 45 214 202206 Chemicals & Minerals 2 2 2 215 202206 Chemicals & Minerals 2 4 4 39 216 202206 Chemicals & Minerals 2 1 1 9 217 202206 Healthcare 127 2 1 146 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>							
208 202205 Schools 33 1 41 209 202205 Unallocated 1255 22 47 1245 210 202205 Unknown 515 4 144 330 211 202206 Magricultural Manuf. & Transportation 46 1 2 3 212 202206 Agricultural Manuf. & Transportation 46 1 2 3 213 202206 Agricultural Manuf. & Transportation 46 1 2 2 214 202206 Agricultural Manuf. & Transportation 46 1 2 3 214 202206 Agricultural Manuf. & Transportation 46 1 9 2 215 202206 Chemicals & Minerals 2							
209 202205 Unallocated 1255 22 47 1245 210 202205 Unknown 515 4 144 330 211 202205 Wastewater & Water Treatment 8 3 1 8 212 202206 Agricultural Manuf. & Transportation 46 1 23 213 202206 Agriculture 33 1 45 214 202206 Biotech 2 2 3 216 202206 Chemicals & Minerals 2 3 3 217 202206 Cook Processing 26 4 4 39 217 202206 Government 42 1 1 9 218 202206 Healthcare 127 2 1 146 219 202206 Hospitality 216 10 11 298 221 202206 Manufacturing & Transportation 164 2 4 194					7	13	
210							
211 202206 Wastewater & Water Treatment 8 3 1 8 212 202206 Agricultural Manuf. & Transportation 46 1 23 213 202206 Agriculture 33 1 45 214 202206 Biotech 2 2 2 215 202206 Chemicals & Minerals 2 3 3 216 202206 Chood Processing 26 4 4 39 217 202206 Good Processing 26 4 4 39 217 202206 Healthcare 127 2 1 146 219 202206 Hospitality 216 10 11 298 221 202206 Hospitality 216 10 11 298 221 202206 Manufacturing & Transportation 164 2 4 194 222 202206 Petroleum 6 7 7 7					22		
212 202206 Agriculture 33 1 45 213 202206 Agriculture 33 1 45 214 202206 Biotech 2 2 2 215 202206 Chemicals & Minerals 2 3 3 216 202206 Food Processing 26 4 4 39 217 202206 Government 42 1 1 9 218 202206 Healthcare 127 2 1 146 219 202206 Hospitality 216 10 11 298 221 202206 Manufacturing & Transportation 164 2 4 194 222 202206 Offices 707 12 13 749 222 202206 Petroleum 6 7 7 7 223 202206 Residential 95 1 86 225 202206				515		144	330
213 202206 Agriculture 33 3		202205	Wastewater & Water Treatment	8	3	1	8
214 202206 Biotech 2 2 2 2 2 2 2 2 3 3 216 202206 Chemicals & Minerals 2 4 4 39 217 202206 Food Processing 26 4 4 39 217 202206 Government 42 1 1 9 14 1 9 14 1 1 9 218 202206 Healthcare 127 2 1 146 219 202206 High Tech 25 13 52 220 20206 Hospitality 216 10 11 298 221 202206 Mospitality 216 10 11 298 220 20206 Mospitality 216 10 11 298 221 202206 Mospitality 216 10 11 298 223 202206 Petroleum 6 7 7 7 224 202206 Residential 95 1	212	202206	Agricultural Manuf. & Transportation	46	1		23
215 202206 Chemicals & Minerals 2 3 216 202206 Food Processing 26 4 4 39 217 202206 Government 42 1 1 9 218 202206 Healthcare 127 2 1 146 219 202206 High Tech 25 13 52 220 202206 Hospitality 216 10 11 298 221 202206 Hospitality 216 10 11 298 221 202206 Hospitality 216 10 11 298 222 202206 Manufacturing & Transportation 164 2 4 194 222 202206 Offices 707 12 13 749 222 202206 Petroleum 6 7 7 7 224 202206 Residential 95 1 86 225	213	202206	Agriculture	33		1	45
216 202206 Food Processing 26 4 4 39 217 202206 Government 42 1 1 9 218 202206 Healthcare 127 2 1 146 219 202206 High Tech 25 13 52 220 202206 Hospitality 216 10 11 298 221 202206 Manufacturing & Transportation 164 2 4 194 222 202206 Offices 707 12 13 749 223 202206 Petroleum 6 7 7 224 202206 Residential 95 1 86 225 202206 Residential 459 9 14 574 226 202206 Schools 50 1 1 69 227 202206 Unallocated 1174 8 22 1242 228 202206 Wastewater & Water Treatment 14 1 6 230 202207 Agricultural Manuf. & Transportation 36 27 231 202207 Government 56 1 3 3 233 202207 Government 56 1 27 235 202207 Healthcare 141 4 2 166 237 202207 High Tech 29 83 238 202207 High Tech 29 83 239 202207 Residential 70 1 6 240 202207 Residential 70 1 6 241 202207 Residential 70 1 6 242 202207 Residential 70 1 6 244 202207 Residential 70 1 6 244 202207 Residential 70 1 6 245 202207 Residential 70 1 6 246 202207 Unknown 362 8 5 405 247 202207 Wastewater & Water Treatment 14 8 2 248 202207 Residential 70 1 6 249 202207 Residential 70 1 6 240 202207 Residential 70 1 6 241 202207 Residential 70 1 6 244 202207 Schools 44 244 202207 Unknown 362 8 5 405 247 202207 Wastewater & Water Treatment 13 1 1 3	214	202206	Biotech	2			2
217 202206 Government 42 1 1 9 218 202206 Healthcare 127 2 1 146 219 202206 High Tech 25 13 52 220 202206 Hospitality 216 10 11 298 221 202206 Manufacturing & Transportation 164 2 4 194 222 202206 Offices 707 12 13 749 223 202206 Petroleum 6 7 7 7 224 202206 Residential 95 1 86 225 202206 Retail 459 9 14 574 226 202206 Schools 50 1 1 69 227 202206 Unknown 640 2 52 182 229 202206 Wastewater & Water Treatment 14 1 6	215	202206	Chemicals & Minerals	2			3
218 202206 Healthcare 127 2 1 146 219 202206 High Tech 25 13 52 220 202206 Hospitality 216 10 11 298 221 202206 Manufacturing & Transportation 164 2 4 194 222 202206 Offices 707 12 13 749 223 202206 Petroleum 6 7 7 7 224 202206 Residential 95 1 86 225 202206 Retail 459 9 14 574 226 202206 Schools 50 1 1 69 227 202206 Unknown 640 2 52 182 229 202206 Wastewater & Water Treatment 14 1 6 230 202207 Agriculture 29 1 34 231	216	202206	Food Processing	26	4	4	39
219 202206 High Tech 25 13 52 220 202206 Hospitality 216 10 11 298 221 202206 Manufacturing & Transportation 164 2 4 194 222 202206 Offices 707 12 13 749 223 202206 Petroleum 6 7 7 7 224 202206 Residential 95 1 86 86 225 202206 Retail 459 9 14 574 226 202206 Schools 50 1 1 69 227 202206 Unknown 640 2 52 182 229 202206 Wastewater & Water Treatment 14 1 6 230 202207 Agricultural Manuf. & Transportation 36 27 231 202207 Agricultural Manuf. & Transportation 3 23 202207 B	217	202206	Government	42	1	1	9
220 202206 Hospitality 216 10 11 298 221 202206 Manufacturing & Transportation 164 2 4 194 222 202206 Offices 707 12 13 749 223 202206 Petroleum 6 7 7 7 224 202206 Residential 95 1 86 225 202206 Retail 459 9 14 574 226 202206 Schools 50 1 1 69 227 202206 Unallocated 1174 8 22 1242 228 202206 Unknown 640 2 52 182 229 202206 Wastewater & Water Treatment 14 1 6 230 202207 Agricultural Manuf. & Transportation 36 27 231 202207 Agriculture 29 1 34 232 <td>218</td> <td>202206</td> <td>Healthcare</td> <td>127</td> <td>2</td> <td>1</td> <td>146</td>	218	202206	Healthcare	127	2	1	146
221 202206 Manufacturing & Transportation 164 2 4 194 222 202206 Offices 707 12 13 749 223 202206 Petroleum 6 7 7 7 224 202206 Residential 95 1 86 225 202206 Retail 459 9 14 574 226 202206 Schools 50 1 1 69 227 202206 Unallocated 1174 8 22 1242 228 202206 Unknown 640 2 52 182 229 202206 Wastewater & Water Treatment 14 1 6 6 230 202207 Agricultural Manuf. & Transportation 36 27 182 22 231 202207 Agriculture 29 1 34 232 202207 Biotech 1 3 3	219	202206	High Tech	25		13	52
222 202206 Offices 707 12 13 749 223 202206 Petroleum 6 7 7 224 202206 Residential 95 1 86 225 202206 Retail 459 9 14 574 226 202206 Schools 50 1 1 69 227 202206 Unallocated 1174 8 22 1242 228 202206 Unknown 640 2 52 182 229 202206 Wastewater & Water Treatment 14 1 6 6 230 202207 Agriculture 29 1 34 23 231 202207 Agriculture 29 1 34 232 202207 Biotech 1 3 3 233 202207 Chemicals & Minerals 7 5 5 234 202207 Food Processing 27 1	220	202206	Hospitality	216	10	11	298
223 202206 Petroleum 6 7 7 224 202206 Residential 95 1 86 225 202206 Retail 459 9 14 574 226 202206 Schools 50 1 1 69 227 202206 Unallocated 1174 8 22 1242 228 202206 Unknown 640 2 52 182 229 202206 Wastewater & Water Treatment 14 1 6 6 230 202207 Agricultural Manuf. & Transportation 36 27 23 202207 Agriculture 29 1 34 231 202207 Agriculture 29 1 34 232 202207 Biotech 1 3 3 233 202207 Chemicals & Minerals 7 5 5 234 202207 Food Processing 27 1 1 27 235	221	202206	Manufacturing & Transportation	164	2	4	194
224 202206 Residential 95 1 86 225 202206 Retail 459 9 14 574 226 202206 Schools 50 1 1 69 227 202206 Unallocated 1174 8 22 1242 228 202206 Unknown 640 2 52 182 229 202206 Wastewater & Water Treatment 14 1 6 230 202207 Agricultural Manuf. & Transportation 36 27 231 202207 Agriculture 29 1 34 232 202207 Agriculture 29 1 34 233 202207 Chemicals & Minerals 7 5 5 234 202207 Food Processing 27 1 1 27 235 202207 Government 56 1 25 23 236 202207 Healthcar	222	202206	Offices	707	12	13	749
225 202206 Retail 459 9 14 574 226 202206 Schools 50 1 1 69 227 202206 Unallocated 1174 8 22 1242 228 202206 Unknown 640 2 52 182 229 202206 Wastewater & Water Treatment 14 1 6 230 202207 Agricultural Manuf. & Transportation 36 27 231 202207 Agriculture 29 1 34 232 202207 Biotech 1 3 3 233 202207 Chemicals & Minerals 7 5 5 234 202207 Food Processing 27 1 1 27 235 202207 Food Processing 27 1 1 27 235 202207 Government 56 1 25 23 236 202207	223	202206	Petroleum	6	7		7
226 202206 Schools 50 1 1 69 227 202206 Unallocated 1174 8 22 1242 228 202206 Unknown 640 2 52 182 229 202206 Wastewater & Water Treatment 14 1 6 230 202207 Agricultural Manuf. & Transportation 36 27 231 202207 Agriculture 29 1 34 232 202207 Biotech 1 3 3 233 202207 Chemicals & Minerals 7 5 234 202207 Food Processing 27 1 1 27 235 202207 Government 56 1 25 25 236 202207 Healthcare 141 4 2 166 237 202207 Hospitality 207 2 11 282 239 202207 Manufactu	224	202206	Residential	95	1		86
227 202206 Unallocated 1174 8 22 1242 228 202206 Unknown 640 2 52 182 229 202206 Wastewater & Water Treatment 14 1 6 230 202207 Agricultural Manuf. & Transportation 36 27 231 202207 Agriculture 29 1 34 232 202207 Biotech 1 3 3 233 202207 Chemicals & Minerals 7 5 5 234 202207 Food Processing 27 1 1 27 235 202207 Food Processing 27 1 1 27 235 202207 Food Processing 27 1 1 27 236 202207 Food Processing 27 1 1 27 236 202207 Healthcare 141 4 2 166 237 2	225	202206	Retail	459	9	14	574
228 202206 Unknown 640 2 52 182 229 202206 Wastewater & Water Treatment 14 1 6 230 202207 Agricultural Manuf. & Transportation 36 27 231 202207 Agriculture 29 1 34 232 202207 Biotech 1 3 3 233 202207 Chemicals & Minerals 7 5 5 234 202207 Food Processing 27 1 1 27 235 202207 Government 56 1 25 23 236 202207 Healthcare 141 4 2 166 237 202207 High Tech 29 83 83 238 202207 Hospitality 207 2 11 282 239 202207 Manufacturing & Transportation 165 1 3 253 240 202207	226	202206	Schools	50	1	1	69
229 202206 Wastewater & Water Treatment 14 1 6 230 202207 Agricultural Manuf. & Transportation 36 27 231 202207 Agriculture 29 1 34 232 202207 Biotech 1 3 3 233 202207 Chemicals & Minerals 7 5 5 234 202207 Food Processing 27 1 1 27 235 202207 Government 56 1 25 5 236 202207 Healthcare 141 4 2 166 237 202207 Hospitality 207 2 11 282 239 202207 Hospitality 207 2 11 282 239 202207 Manufacturing & Transportation 165 1 3 253 240 202207 Petroleum 1 6 1 2 241	227	202206	Unallocated	1174	8	22	1242
230 202207 Agricultural Manuf. & Transportation 36 27 231 202207 Agriculture 29 1 34 232 202207 Biotech 1 3 3 233 202207 Chemicals & Minerals 7 5 5 234 202207 Food Processing 27 1 1 27 235 202207 Government 56 1 25 25 236 202207 Healthcare 141 4 2 166 237 202207 High Tech 29 83 83 238 202207 Hospitality 207 2 11 282 239 202207 Manufacturing & Transportation 165 1 3 253 240 202207 Petroleum 1 6 1 2 241 202207 Petroleum 1 6 1 2 242 202207	228	202206	Unknown	640	2	52	182
231 202207 Agriculture 29 1 34 232 202207 Biotech 1 3 233 202207 Chemicals & Minerals 7 5 234 202207 Food Processing 27 1 1 27 235 202207 Government 56 1 25 236 202207 Healthcare 141 4 2 166 237 202207 High Tech 29 83 238 202207 Hospitality 207 2 11 282 239 202207 Manufacturing & Transportation 165 1 3 253 240 202207 Offices 721 13 3 851 241 202207 Petroleum 1 6 1 2 242 202207 Residential 70 1 6 124 243 202207 Retail 490 7	229	202206	Wastewater & Water Treatment	14		1	6
231 202207 Agriculture 29 1 34 232 202207 Biotech 1 3 233 202207 Chemicals & Minerals 7 5 234 202207 Food Processing 27 1 1 27 235 202207 Government 56 1 25 236 202207 Healthcare 141 4 2 166 237 202207 High Tech 29 83 238 202207 Hospitality 207 2 11 282 239 202207 Manufacturing & Transportation 165 1 3 253 240 202207 Offices 721 13 3 851 241 202207 Petroleum 1 6 1 2 242 202207 Residential 70 1 6 124 243 202207 Retail 490 7	230	202207	Agricultural Manuf. & Transportation	36			27
232 202207 Biotech 1 3 233 202207 Chemicals & Minerals 7 5 234 202207 Food Processing 27 1 1 27 235 202207 Government 56 1 25 236 202207 Healthcare 141 4 2 166 237 202207 High Tech 29 83 238 202207 Hospitality 207 2 11 282 239 202207 Manufacturing & Transportation 165 1 3 253 240 202207 Offices 721 13 3 851 241 202207 Petroleum 1 6 1 2 242 202207 Residential 70 1 6 124 243 202207 Retail 490 7 13 714 244 202207 Schools 44	231	202207		29		1	34
234 202207 Food Processing 27 1 1 27 235 202207 Government 56 1 25 236 202207 Healthcare 141 4 2 166 237 202207 High Tech 29 83 238 202207 Hospitality 207 2 11 282 239 202207 Manufacturing & Transportation 165 1 3 253 240 202207 Offices 721 13 3 851 241 202207 Petroleum 1 6 1 2 242 202207 Residential 70 1 6 124 243 202207 Retail 490 7 13 714 244 202207 Schools 44 58 24 1325 246 202207 Unknown 362 8 5 405 247	232	202207		1			3
235 202207 Government 56 1 25 236 202207 Healthcare 141 4 2 166 237 202207 High Tech 29 83 238 202207 Hospitality 207 2 11 282 239 202207 Manufacturing & Transportation 165 1 3 253 240 202207 Offices 721 13 3 851 241 202207 Petroleum 1 6 1 2 242 202207 Residential 70 1 6 124 243 202207 Retail 490 7 13 714 244 202207 Schools 44 58 245 202207 Unallocated 1104 8 24 1325 246 202207 Wastewater & Water Treatment 13 1 1 3	233	202207	Chemicals & Minerals	7			5
235 202207 Government 56 1 25 236 202207 Healthcare 141 4 2 166 237 202207 High Tech 29 83 238 202207 Hospitality 207 2 11 282 239 202207 Manufacturing & Transportation 165 1 3 253 240 202207 Offices 721 13 3 851 241 202207 Petroleum 1 6 1 2 242 202207 Residential 70 1 6 124 243 202207 Retail 490 7 13 714 244 202207 Schools 44 58 245 202207 Unallocated 1104 8 24 1325 246 202207 Unknown 362 8 5 405 247 202207 Wastew	234	202207	Food Processing	27	1	1	27
236 202207 Healthcare 141 4 2 166 237 202207 High Tech 29 83 238 202207 Hospitality 207 2 11 282 239 202207 Manufacturing & Transportation 165 1 3 253 240 202207 Offices 721 13 3 851 241 202207 Petroleum 1 6 1 2 242 202207 Residential 70 1 6 124 243 202207 Retail 490 7 13 714 244 202207 Schools 44 58 24 1325 245 202207 Unknown 362 8 5 405 247 202207 Wastewater & Water Treatment 13 1 1 3							
237 202207 High Tech 29 83 238 202207 Hospitality 207 2 11 282 239 202207 Manufacturing & Transportation 165 1 3 253 240 202207 Offices 721 13 3 851 241 202207 Petroleum 1 6 1 2 242 202207 Residential 70 1 6 124 243 202207 Retail 490 7 13 714 244 202207 Schools 44 58 245 202207 Unallocated 1104 8 24 1325 246 202207 Unknown 362 8 5 405 247 202207 Wastewater & Water Treatment 13 1 1 3						2	
238 202207 Hospitality 207 2 11 282 239 202207 Manufacturing & Transportation 165 1 3 253 240 202207 Offices 721 13 3 851 241 202207 Petroleum 1 6 1 2 242 202207 Residential 70 1 6 124 243 202207 Retail 490 7 13 714 244 202207 Schools 44 58 24 1325 245 202207 Unallocated 1104 8 24 1325 246 202207 Unknown 362 8 5 405 247 202207 Wastewater & Water Treatment 13 1 1 3			High Tech				
239 202207 Manufacturing & Transportation 165 1 3 253 240 202207 Offices 721 13 3 851 241 202207 Petroleum 1 6 1 2 242 202207 Residential 70 1 6 124 243 202207 Retail 490 7 13 714 244 202207 Schools 44 58 24 1325 245 202207 Unallocated 1104 8 24 1325 246 202207 Unknown 362 8 5 405 247 202207 Wastewater & Water Treatment 13 1 1 3					2	11	
240 202207 Offices 721 13 3 851 241 202207 Petroleum 1 6 1 2 242 202207 Residential 70 1 6 124 243 202207 Retail 490 7 13 714 244 202207 Schools 44 58 245 202207 Unallocated 1104 8 24 1325 246 202207 Unknown 362 8 5 405 247 202207 Wastewater & Water Treatment 13 1 1 3							
241 202207 Petroleum 1 6 1 2 242 202207 Residential 70 1 6 124 243 202207 Retail 490 7 13 714 244 202207 Schools 44 58 245 202207 Unallocated 1104 8 24 1325 246 202207 Unknown 362 8 5 405 247 202207 Wastewater & Water Treatment 13 1 1 3			U I		13		
242 202207 Residential 70 1 6 124 243 202207 Retail 490 7 13 714 244 202207 Schools 44 58 245 202207 Unallocated 1104 8 24 1325 246 202207 Unknown 362 8 5 405 247 202207 Wastewater & Water Treatment 13 1 1 3			I control of the cont				
243 202207 Retail 490 7 13 714 244 202207 Schools 44 58 245 202207 Unallocated 1104 8 24 1325 246 202207 Unknown 362 8 5 405 247 202207 Wastewater & Water Treatment 13 1 1 3				70			
244 202207 Schools 44 58 245 202207 Unallocated 1104 8 24 1325 246 202207 Unknown 362 8 5 405 247 202207 Wastewater & Water Treatment 13 1 1 3							
245 202207 Unallocated 1104 8 24 1325 246 202207 Unknown 362 8 5 405 247 202207 Wastewater & Water Treatment 13 1 1 3							
246 202207 Unknown 362 8 5 405 247 202207 Wastewater & Water Treatment 13 1 1 3					8	24	
247 202207 Wastewater & Water Treatment 13 1 1 3							
			I control of the cont				
						1	

No. Month NAICS New In Out Terminating 1949 202208 Agriculture 38 32 32 32 32 32 32 32	Line	Year	1		Migrating	Migrating	<u> </u>
249 202208			NAICS	Now			Torminating
250 202208 Biotech 2	INO.	MOHILI	IVAICS	INEW	III	Out	reminating
251 202208 Chemicals & Minerals 2 2 2 2 2 2 2 2 2				_			
Section					1		
253 202208 Government 51							
254 202208 Healthcare				42	4	2	
255 202208 High Tech 39 71 256 202208 Hospitality 229 7 12 336 257 202208 Manufacturing & Transportation 152 1 3 230 258 202208 Petroleum 1 1 6 839 259 202208 Residential 108 3 120 261 202208 Residential 484 7 11 668 262 202208 Retail 484 7 11 668 262 202208 Unknown 410 10 10 248 264 202208 Unknown 410 10 10 248 265 202208 Wastewater & Water Treatment 5 5 5 266 202209 Agricultural Manuf. & Transportation 35 2 26 267 202209 Biotech 4 4 269 202209 Ch							
256 202208 Hospitality 229 7 12 336 257 202208 Manufacturing & Transportation 152 1 3 230 258 202208 Offices 780 9 6 839 259 202208 Petroleum 1 1 3 120 260 202208 Retail 484 7 11 658 261 202208 Retail 484 7 11 658 262 202208 Unlallocated 1327 17 20 1384 263 202208 Unlallocated 1327 17 20 1384 264 202208 Unknown 410 10 10 248 265 202208 Mayoricultural Manuf. & Transportation 35 2 26 267 202209 Agricultural Manuf. & Transportation 35 2 26 267 202209 Agricultural Manuf. & Transportation <td< td=""><td></td><td></td><td></td><td></td><td>1</td><td>1</td><td></td></td<>					1	1	
257 202208 Manufacturing & Transportation 152 1 3 230 258 202208 Offices 780 9 6 839 259 202208 Petroleum 1 1 260 202208 Residential 108 3 120 261 202208 Residential 484 7 11 658 262 202208 Schools 50 1 1 66 263 202208 Unknown 410 10 10 248 264 202208 Unknown 410 10 10 248 265 202208 Wastewater & Water Treatment 5 5 5 2 26 267 202209 Agricultural Manuf. & Transportation 35 2 26 26 32 28 267 202209 Bolotech 4 4 1 5 2 26 26 32 28 220 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
258 202208 Offices 780 9 6 839 259 202208 Petroleum 1 1 260 202208 Residential 108 3 120 261 202208 Retail 484 7 11 66 263 202208 Usolocated 1327 17 20 1384 264 202208 Unknown 410 10 10 248 265 202209 Agricultural Manuf. & Transportation 35 2 26 266 202209 Agriculture 26 32 267 202209 Agriculture 26 32 268 202209 Biotech 4 4 269 202209 Chemicals & Minerals 1 5 32 270 202209 Food Processing 43 1 5 30 271 202209 Healthcare 127 1 1 145				_	7		
259 202208 Residential 108 3 120 261 202208 Residential 108 3 120 261 202208 Restall 484 7 11 658 262 202208 Schools 50 1 1 66 263 202208 Unallocated 1327 17 20 1384 264 202208 Unknown 410 10 10 248 265 202209 Maystewater & Water Treatment 5 5 5 5 266 202209 Agricultural Manuf. & Transportation 35 2 26 32 267 202209 Agricultural Manuf. & Transportation 35 2 26 32 267 202209 Agricultural Manuf. & Transportation 35 2 26 32 269 202209 Food Processing 43 1 5 30 271 202209 Government 30 </td <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td>				_			
260 202208 Restall 484 7 11 658 262 202208 Retall 484 7 11 658 262 202208 Schools 50 1 1 66 263 202208 Unallocated 1327 17 20 1384 264 202208 Unknown 410 10 10 248 265 202208 Unknown 410 10 10 248 265 202209 Agriculturel Manuf. & Transportation 35 2 26 32 267 202209 Agriculture 26 32 26 32 268 202209 Biotech 4 4 1 5 270 202209 Food Processing 43 1 5 30 271 202209 Food Processing 43 1 5 30 272 202209 Healthcare 127 1		202208	Offices	780	9	6	839
261 202208 Retail 484 7 11 658 262 202208 Schools 50 1 1 66 263 202208 Unallocated 1327 17 20 1384 264 202208 Unknown 410 10 10 248 265 202209 Wastewater & Water Treatment 5 5 5 266 202209 Agricultural Manuf. & Transportation 35 2 26 267 202209 Agriculture 26 32 268 202209 Biotech 4 4 269 202209 Food Processing 43 1 5 30 270 202209 Food Processing 43 1 5 30 271 202209 Food Processing 43 1 5 30 271 202209 Healthcare 127 1 1 145 14 142 14		202208	Petroleum				1
262 202208 Schools 50 1 1 66 263 202208 Unallocated 1327 17 20 1384 264 202208 Unknown 410 10 10 248 265 202209 Magricultural Manuf. & Transportation 35 2 26 266 202209 Agricultural Manuf. & Transportation 35 2 26 268 202209 Biotech 4 4	260	202208	Residential	108		3	120
263 202208 Unallocated 1327 17 20 1384 264 202208 Unknown 410 10 10 248 265 202208 Wastewater & Water Treatment 5 5 5 266 202209 Agricultural Manuf. & Transportation 35 2 26 267 202209 Agriculture 26 32 26 268 202209 Biotech 4 4 269 202209 Food Processing 43 1 5 30 270 202209 Food Processing 43 1 5 30 271 202209 Healthcare 127 1 1 145 273 202209 Healthcare 127 1 1 145 273 202209 Healthcare 127 1 1 145 273 202209 Hayintality 183 6 11 7 185	261	202208	Retail	484	7	11	658
264 202208 Unknown 410 10 10 248 265 202208 Wastewater & Water Treatment 5 5 5 266 202209 Agricultural Manuf. & Transportation 35 2 26 267 202209 Agriculture 26 32 268 202209 Biotech 4	262	202208	Schools	50	1	1	66
265 202208 Wastewater & Water Treatment 5 5 266 202209 Agricultural Manuf. & Transportation 35 2 26 267 202209 Botech 4	263	202208		1327	17	20	1384
266 202209 Agricultural Manuf. & Transportation 35 2 26 267 202209 Agriculture 26 32 268 202209 Biotech 4	264	202208		410	10	10	248
267 202209 Agriculture 26 32 268 202209 Biotech 4	265	202208	Wastewater & Water Treatment	5			5
268 202209 Biotech 4 269 202209 Chemicals & Minerals 1 5 270 202209 Food Processing 43 1 5 30 271 202209 Government 30 20 20 272 202209 Healthcare 127 1 1 145 273 202209 High Tech 38 2 10 24 274 202209 Hospitality 183 6 11 242 275 202209 Hospitality 183 6 11 7 185 276 202209 Manufacturing & Transportation 126 1 7 185 276 202209 Petroleum 4 1 3 3 2 96 277 202209 Petroleum 4 1 3 3 2 9 8 645 280 202209 Retail 408 9 8	266	202209	Agricultural Manuf. & Transportation	35		2	26
269 202209 Chemicals & Minerals 1 5 270 202209 Food Processing 43 1 5 30 271 202209 Government 30 20 20 272 202209 Healthcare 127 1 1 145 273 202209 High Tech 38 2 10 24 274 202209 Hospitality 183 6 11 242 275 202209 Manufacturing & Transportation 126 1 7 185 276 202209 Manufacturing & Transportation 126 1 7 185 276 202209 Petroleum 4 1 3 3 278 202209 Residential 88 2 2 96 279 202209 Retail 408 9 8 645 280 202209 Schools 36 2 43 28	267	202209	Agriculture	26			32
270 202209 Food Processing 43 1 5 30 271 202209 Government 30 20 272 202209 Healthcare 127 1 1 145 273 202209 High Tech 38 2 10 24 274 202209 Hospitality 183 6 11 242 275 202209 Manufacturing & Transportation 126 1 7 185 276 202209 Petroleum 4 1 3 3 277 202209 Petroleum 4 1 3 3 279 202209 Residential 88 2 2 96 279 202209 Retail 408 9 8 645 280 202209 Schools 36 2 43 281 202209 Unallocated 1250 9 14 1264 282	268	202209	Biotech	4			
271 202209 Government 30 20 272 202209 Healthcare 127 1 1 145 273 202209 High Tech 38 2 10 24 274 202209 Hospitality 183 6 11 242 275 202209 Manufacturing & Transportation 126 1 7 185 276 202209 Offices 696 6 8 658 277 202209 Petroleum 4 1 3 3 278 202209 Residential 88 2 2 96 279 202209 Retail 408 9 8 645 280 202209 Schools 36 2 43 281 202209 Unallocated 1250 9 14 1264 282 202209 Unknown 336 15 36 155 283	269	202209	Chemicals & Minerals			1	5
272 202209 Healthcare 127 1 1 145 273 202209 High Tech 38 2 10 24 274 202209 Hospitality 183 6 11 242 275 202209 Manufacturing & Transportation 126 1 7 185 276 202209 Offices 696 6 8 658 277 202209 Petroleum 4 1 3 3 278 202209 Residential 88 2 2 96 279 202209 Retail 408 9 8 645 280 202209 Schools 36 2 43 281 202209 Unallocated 1250 9 14 1264 282 202209 Unknown 336 15 36 155 283 202209 Wastewater & Water Treatment 5 2 2	270	202209	Food Processing	43	1	5	30
273 202209 High Tech 38 2 10 24 274 202209 Hospitality 183 6 11 242 275 202209 Manufacturing & Transportation 126 1 7 185 276 202209 Offices 696 6 8 658 277 202209 Petroleum 4 1 3 278 202209 Residential 88 2 2 96 279 202209 Retail 408 9 8 645 280 202209 Schools 36 2 43 281 202209 Unallocated 1250 9 14 1264 282 202209 Unallocated 1250 9 14 1264 282 202209 Unknown 336 15 36 155 283 202209 Wastewater & Water Treatment 5 2 1 2	271	202209	Government	30			20
274 202209 Hospitality 183 6 11 242 275 202209 Manufacturing & Transportation 126 1 7 185 276 202209 Offices 696 6 8 658 277 202209 Petroleum 4 1 3 278 202209 Residential 88 2 2 96 279 202209 Retail 408 9 8 645 280 202209 Schools 36 2 43 281 202209 Unallocated 1250 9 14 1264 282 202209 Unknown 336 15 36 155 283 202209 Wastewater & Water Treatment 5 2 284 202210 Agricultural Manuf. & Transportation 38 2 12 33 28 12 33 32 28 202210 Biotech 2 1 2	272	202209	Healthcare	127	1	1	145
275 202209 Manufacturing & Transportation 126 1 7 185 276 202209 Offices 696 6 8 658 277 202209 Petroleum 4 1 3 278 202209 Residential 88 2 2 96 279 202209 Retail 408 9 8 645 280 202209 Schools 36 2 43 281 202209 Unallocated 1250 9 14 1264 282 202209 Unknown 336 15 36 155 283 202209 Wastewater & Water Treatment 5 2 2 284 202210 Agricultural Manuf. & Transportation 38 2 12 33 285 202210 Agriculture 22 1 3 32 286 202210 Biotech 2 1 2 <td< td=""><td>273</td><td>202209</td><td>High Tech</td><td>38</td><td>2</td><td>10</td><td>24</td></td<>	273	202209	High Tech	38	2	10	24
276 202209 Offices 696 6 8 658 277 202209 Petroleum 4 1 3 278 202209 Residential 88 2 2 96 279 202209 Retail 408 9 8 645 280 202209 Schools 36 2 43 281 202209 Unallocated 1250 9 14 1264 282 202209 Unknown 336 15 36 155 283 202209 Wastewater & Water Treatment 5 2 2 284 202210 Agricultural Manuf. & Transportation 38 2 12 33 285 202210 Agriculture 22 1 3 32 286 202210 Biotech 2 1 2 287 202210 Food Processing 30 3 2 27 289	274	202209	Hospitality	183	6	11	242
277 202209 Petroleum 4 1 3 278 202209 Residential 88 2 2 96 279 202209 Retail 408 9 8 645 280 202209 Schools 36 2 43 281 202209 Unallocated 1250 9 14 1264 282 202209 Unknown 336 15 36 155 283 202209 Wastewater & Water Treatment 5 2 2 284 202210 Agricultural Manuf. & Transportation 38 2 12 33 285 202210 Agriculture 22 1 3 32 286 202210 Biotech 2 1 2 287 202210 Chemicals & Minerals 4 1 288 202210 Food Processing 30 3 2 27 289 202210	275	202209	Manufacturing & Transportation	126	1	7	185
278 202209 Residential 88 2 2 96 279 202209 Retail 408 9 8 645 280 202209 Schools 36 2 43 281 202209 Unallocated 1250 9 14 1264 282 202209 Unknown 336 15 36 155 283 202209 Wastewater & Water Treatment 5 2 2 284 202210 Agricultural Manuf. & Transportation 38 2 12 33 285 202210 Agriculture 22 1 3 32 286 202210 Biotech 2 1 2 287 202210 Chemicals & Minerals 4 1 288 202210 Food Processing 30 3 2 27 289 202210 Government 31 1 11 11 290 2	276	202209	Offices	696	6	8	658
279 202209 Retail 408 9 8 645 280 202209 Schools 36 2 43 281 202209 Unallocated 1250 9 14 1264 282 202209 Unknown 336 15 36 155 283 202209 Wastewater & Water Treatment 5 2 2 284 202210 Agricultural Manuf. & Transportation 38 2 12 33 285 202210 Agriculture 22 1 3 32 286 202210 Biotech 2 1 2 287 202210 Chemicals & Minerals 4 1 288 202210 Food Processing 30 3 2 27 289 202210 Government 31 1 11 11 290 202210 Healthcare 102 2 1 160 291	277	202209	Petroleum	4	1		3
280 202209 Schools 36 2 43 281 202209 Unallocated 1250 9 14 1264 282 202209 Unknown 336 15 36 155 283 202209 Wastewater & Water Treatment 5 2 2 284 202210 Agricultural Manuf. & Transportation 38 2 12 33 285 202210 Agriculture 22 1 3 32 286 202210 Biotech 2 1 2 287 202210 Chemicals & Minerals 4 1 288 202210 Food Processing 30 3 2 27 289 202210 Government 31 1 11 1 290 202210 Healthcare 102 2 1 160 291 202210 High Tech 15 3 90 292 202210	278	202209	Residential	88	2	2	96
281 202209 Unallocated 1250 9 14 1264 282 202209 Unknown 336 15 36 155 283 202209 Wastewater & Water Treatment 5 2 2 284 202210 Agricultural Manuf. & Transportation 38 2 12 33 285 202210 Agriculture 22 1 3 32 286 202210 Biotech 2 1 2 287 202210 Chemicals & Minerals 4 1 288 202210 Food Processing 30 3 2 27 289 202210 Government 31 1 11 1 290 202210 Healthcare 102 2 1 160 291 202210 High Tech 15 3 90 292 202210 Hospitality 252 8 14 286 293	279	202209	Retail	408		8	645
282 202209 Unknown 336 15 36 155 283 202209 Wastewater & Water Treatment 5 2 2 284 202210 Agricultural Manuf. & Transportation 38 2 12 33 285 202210 Agriculture 22 1 3 32 286 202210 Biotech 2 1 2 287 202210 Chemicals & Minerals 4 1 288 202210 Food Processing 30 3 2 27 289 202210 Government 31 1 11 1 290 202210 Healthcare 102 2 1 160 291 202210 High Tech 15 3 90 292 202210 Hospitality 252 8 14 286 293 202210 Manufacturing & Transportation 161 1 7 212 <t< td=""><td>280</td><td>202209</td><td>Schools</td><td>36</td><td>2</td><td></td><td>43</td></t<>	280	202209	Schools	36	2		43
283 202209 Wastewater & Water Treatment 5 2 284 202210 Agricultural Manuf. & Transportation 38 2 12 33 285 202210 Agriculture 22 1 3 32 286 202210 Biotech 2 1 2 287 202210 Chemicals & Minerals 4 1 288 202210 Food Processing 30 3 2 27 289 202210 Government 31 1 11 11 290 202210 Healthcare 102 2 1 160 291 202210 High Tech 15 3 90 292 202210 Hospitality 252 8 14 286 293 202210 Manufacturing & Transportation 161 1 7 212 294 202210 Offices 720 22 18 635 295	281	202209	Unallocated	1250	9	14	1264
284 202210 Agricultural Manuf. & Transportation 38 2 12 33 285 202210 Agriculture 22 1 3 32 286 202210 Biotech 2 1 2 287 202210 Chemicals & Minerals 4 1 288 202210 Food Processing 30 3 2 27 289 202210 Government 31 1 11 11 290 202210 Healthcare 102 2 1 160 291 202210 High Tech 15 3 90 292 202210 Hospitality 252 8 14 286 293 202210 Manufacturing & Transportation 161 1 7 212 294 202210 Offices 720 22 18 635 295 202210 Residential 76 3 124 297	282	202209	Unknown	336	15	36	155
285 202210 Agriculture 22 1 3 32 286 202210 Biotech 2 1 2 287 202210 Chemicals & Minerals 4 1 288 202210 Food Processing 30 3 2 27 289 202210 Government 31 1 11 11 290 202210 Healthcare 102 2 1 160 291 202210 High Tech 15 3 90 292 202210 Hospitality 252 8 14 286 293 202210 Manufacturing & Transportation 161 1 7 212 294 202210 Offices 720 22 18 635 295 202210 Petroleum 5 3 124 297 202210 Residential 76 3 124 297 202210 Retail	283	202209	Wastewater & Water Treatment	5			2
286 202210 Biotech 2 1 2 287 202210 Chemicals & Minerals 4 1 288 202210 Food Processing 30 3 2 27 289 202210 Government 31 1 11 11 290 202210 Healthcare 102 2 1 160 291 202210 High Tech 15 3 90 292 202210 Hospitality 252 8 14 286 293 202210 Manufacturing & Transportation 161 1 7 212 294 202210 Offices 720 22 18 635 295 202210 Petroleum 5 3 124 297 202210 Residential 76 3 124 297 202210 Retail 460 12 8 635	284	202210	Agricultural Manuf. & Transportation	38	2	12	33
287 202210 Chemicals & Minerals 4 1 288 202210 Food Processing 30 3 2 27 289 202210 Government 31 1 11 290 202210 Healthcare 102 2 1 160 291 202210 High Tech 15 3 90 292 202210 Hospitality 252 8 14 286 293 202210 Manufacturing & Transportation 161 1 7 212 294 202210 Offices 720 22 18 635 295 202210 Petroleum 5 3 124 296 202210 Residential 76 3 124 297 202210 Retail 460 12 8 635	285	202210	Agriculture	22	1	3	32
288 202210 Food Processing 30 3 2 27 289 202210 Government 31 1 11 11 290 202210 Healthcare 102 2 1 160 291 202210 High Tech 15 3 90 292 202210 Hospitality 252 8 14 286 293 202210 Manufacturing & Transportation 161 1 7 212 294 202210 Offices 720 22 18 635 295 202210 Petroleum 5 3 3 296 202210 Residential 76 3 124 297 202210 Retail 460 12 8 635	286	202210	Biotech	2		1	2
289 202210 Government 31 1 11 290 202210 Healthcare 102 2 1 160 291 202210 High Tech 15 3 90 292 202210 Hospitality 252 8 14 286 293 202210 Manufacturing & Transportation 161 1 7 212 294 202210 Offices 720 22 18 635 295 202210 Petroleum 5 3 124 296 202210 Residential 76 3 124 297 202210 Retail 460 12 8 635	287	202210	Chemicals & Minerals	4		1	
289 202210 Government 31 1 11 290 202210 Healthcare 102 2 1 160 291 202210 High Tech 15 3 90 292 202210 Hospitality 252 8 14 286 293 202210 Manufacturing & Transportation 161 1 7 212 294 202210 Offices 720 22 18 635 295 202210 Petroleum 5 3 124 296 202210 Residential 76 3 124 297 202210 Retail 460 12 8 635	288	202210	Food Processing	30	3	2	27
291 202210 High Tech 15 3 90 292 202210 Hospitality 252 8 14 286 293 202210 Manufacturing & Transportation 161 1 7 212 294 202210 Offices 720 22 18 635 295 202210 Petroleum 5 3 3 296 202210 Residential 76 3 124 297 202210 Retail 460 12 8 635	289	202210		31		1	11
292 202210 Hospitality 252 8 14 286 293 202210 Manufacturing & Transportation 161 1 7 212 294 202210 Offices 720 22 18 635 295 202210 Petroleum 5 3 296 202210 Residential 76 3 124 297 202210 Retail 460 12 8 635	290	202210	Healthcare	102	2	1	160
293 202210 Manufacturing & Transportation 161 1 7 212 294 202210 Offices 720 22 18 635 295 202210 Petroleum 5 3 3 296 202210 Residential 76 3 124 297 202210 Retail 460 12 8 635	291	202210	High Tech	15		3	90
293 202210 Manufacturing & Transportation 161 1 7 212 294 202210 Offices 720 22 18 635 295 202210 Petroleum 5 3 3 296 202210 Residential 76 3 124 297 202210 Retail 460 12 8 635	292	202210		252	8	14	286
294 202210 Offices 720 22 18 635 295 202210 Petroleum 5 3 296 202210 Residential 76 3 124 297 202210 Retail 460 12 8 635	293	202210	Manufacturing & Transportation	161	1		212
296 202210 Residential 76 3 124 297 202210 Retail 460 12 8 635	294	202210		720	22	18	635
296 202210 Residential 76 3 124 297 202210 Retail 460 12 8 635	295		Petroleum				
297 202210 Retail 460 12 8 635	296		Residential	76		3	124
298 202210 Schools 46 4 29	297	202210	Retail	460	12	8	635
	298	202210	Schools	46		4	29

Lino	Year		1	Migrating	Migrating	T
Line No.	Month	NAICS	New	Migrating In	Migrating Out	Terminating
INO.	MOHILI			III	Out	reminating
299	202210	Unallocated	1106	9	32	1257
300	202210	Unknown	414	8	23	311
301	202210	Wastewater & Water Treatment	7		3	1
302	202211	Agricultural Manuf. & Transportation	24	4	19	31
303	202211	Agriculture	33		6	34
304	202211	Biotech	1			8
305	202211	Chemicals & Minerals	1			
306	202211	Food Processing	39		3	26
307	202211	Government	28		4	10
308	202211	Healthcare	115	8	8	135
309	202211	High Tech	17		2	59
310	202211	Hospitality	241	3	34	296
311	202211	Manufacturing & Transportation	104	3	17	160
312	202211	Offices	624	11	27	673
313	202211	Petroleum	1			
314	202211	Residential	72	1	5	85
315	202211	Retail	398	10	30	560
316	202211	Schools	34	1	38	35
317	202211	Unallocated	1177	10	53	1169
318	202211	Unknown	389	6	18	174
319	202211	Wastewater & Water Treatment	6		3	2
320	202212	Agricultural Manuf. & Transportation	24			20
321	202212	Agriculture	23		1	31
322	202212	Biotech	8			2
323	202212	Chemicals & Minerals	1			1
324	202212	Food Processing	28	4	2	34
325	202212	Government	31		1	18
326	202212	Healthcare	127	1		161
327	202212	High Tech	20			39
328	202212	Hospitality	142	6	10	256
329	202212	Manufacturing & Transportation	209	3		182
330	202212	Offices	582	12	5	645
331	202212	Petroleum				4
332	202212	Residential	107	3	1	100
333	202212	Retail	301	7	7	545
334	202212	Schools	36	1		40
335	202212	Unallocated	1109	5	18	1060
336	202212	Unknown	563	4	6	216
337	202212	Wastewater & Water Treatment	9			8
338	202301	Agricultural Manuf. & Transportation	27	1	3	40
339	202301	Agriculture	40			38
340	202301	Biotech	4			
341	202301	Chemicals & Minerals	2			2
342	202301	Food Processing	47		1	31
343	202301	Government	21	1		19
344	202301	Healthcare	138	1		168
345	202301	High Tech	23	1		94
346	202301	Hospitality	149	6	6	278
347	202301	Manufacturing & Transportation	131	3	1	210
348	202301	Offices	727	6	7	744
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Line	Year		1	Migrating	Migrating	I
No.	Month	NAICS	New	In	Out	Terminating
		IVAICS	INEW	111	Out	reminating
349	202301	Petroleum				4
350	202301	Residential	79		1	98
351	202301	Retail	358	6	7	628
352	202301	Schools	35	1		38
353	202301	Unallocated	993	10	13	1197
354	202301	Unknown	557	9	6	538
355	202301	Wastewater & Water Treatment	1			5
356	202302	Agricultural Manuf. & Transportation	18	2	1	20
357	202302	Agriculture	39	1		41
358	202302	Biotech			1	3
359	202302	Chemicals & Minerals	3			2
360	202302	Food Processing	34	1		29
361	202302	Government	24	1	1	38
362	202302	Healthcare	118	1	1	155
363	202302	High Tech	34			49
364	202302	Hospitality	132	3	7	216
365	202302	Manufacturing & Transportation	143	1	3	194
366	202302	Offices	643	13	8	671
367	202302	Petroleum				4
368	202302	Residential	103	1	1	83
369	202302	Retail	305	9	11	570
370	202302	Schools	27	1		29
371	202302	Unallocated	1022	5	15	1188
372	202302	Unknown	404	4	7	210
373	202302	Wastewater & Water Treatment	2	1		6
374	202303	Agricultural Manuf. & Transportation	24	1	5	19
375	202303	Agriculture	24	1	3	33
376	202303	Biotech				2
377	202303	Chemicals & Minerals	2			5
378	202303	Food Processing	30	2		29
379	202303	Government	20			21
380	202303	Healthcare	138	4		162
381	202303	High Tech	32		1	40
382	202303	Hospitality	152	8	8	239
383	202303	Manufacturing & Transportation	150	3	3	205
384	202303	Offices	665	27	7	707
385	202303	Petroleum				15
386	202303	Residential	140	2	3	94
387	202303	Retail	360	9	6	550
388	202303	Schools	37			42
389	202303	Unallocated	1021	7	18	1297
390	202303	Unknown	485	7	16	222
391	202303	Wastewater & Water Treatment	100	1	2	4
392	202304	Agricultural Manuf. & Transportation	33	1	2	36
393	202304	Agriculture	32		1	46
394	202304	Biotech	3		·	2
395	202304	Chemicals & Minerals	4			3
396	202304	Food Processing	34		3	34
397	202304	Government	47		2	20
398	202304	Healthcare	115	2	1	127
		1				

Line	Year			Migrating	Migrating	
No.	Month	NAICS	New	In	Out	Terminating
					Out	
399	202304	High Tech	26	1		48
400	202304	Hospitality	174	8	11	247
401	202304	Manufacturing & Transportation	153	3	_	183
402	202304	Offices	695	12	8	693
403	202304	Petroleum			_	7
404	202304	Residential	110		2	60
405	202304	Retail	352	4	12	541
406	202304	Schools	33		1	31
407	202304	Unallocated	1092		13	1093
408	202304	Unknown	478	2	13	216
409	202304	Wastewater & Water Treatment	1		2	6
410	202305	Agricultural Manuf. & Transportation	28	2	6	27
411	202305	Agriculture	23	1	2	35
412	202305	Biotech	3			
413	202305	Chemicals & Minerals	1			
414	202305	Food Processing	29			27
415	202305	Government	14		1	30
416	202305	Healthcare	163	5	2	207
417	202305	High Tech	30		2	50
418	202305	Hospitality	163	3	10	264
419	202305	Manufacturing & Transportation	197			220
420	202305	Offices	842	10	6	819
421	202305	Petroleum	1			1
422	202305	Residential	124		1	91
423	202305	Retail	408	3	6	587
424	202305	Schools	26	1	1	40
425	202305	Unallocated	1247	3	24	1265
426	202305	Unknown	547	3	8	205
427	202305	Wastewater & Water Treatment		1		5
428	202306	Agricultural Manuf. & Transportation	40		1	22
429	202306	Agriculture	31		3	26
430	202306	Biotech	1			2
431	202306	Chemicals & Minerals	1			
432	202306	Food Processing	43	2		29
433	202306	Government	19		3	15
434	202306	Healthcare	166	3		189
435	202306	High Tech	23	9	77	37
436	202306	Hospitality	164	11	10	198
437	202306	Manufacturing & Transportation	130	5	2	203
438	202306	Offices	620	14	18	711
439	202306	Petroleum	4		1	1
440	202306	Residential	109	3	2	96
441	202306	Retail	427	12	3	556
442	202306	Schools	46	3		39
443	202306	Unallocated	1180	4	61	1238
444	202306	Unknown	493	14	128	213
445	202306	Wastewater & Water Treatment			1	2
446	202307	Agricultural Manuf. & Transportation	30	1	2	23
447	202307	Agriculture	34		1	33
448	202307	Biotech				1

Line	Year			Migrating	Migrating	
No.	Month	NAICS	New	In	Out	Terminating
449	202307	Chemicals & Minerals	1			7
450	202307	Food Processing	44			29
451	202307	Government	31		2	16
452	202307	Healthcare	134	1	4	151
453	202307	High Tech	18	1	52	41
454	202307	Hospitality	151	5	7	227
455	202307	Manufacturing & Transportation	120	3	4	181
456	202307	Offices	573	20	14	667
457	202307	Petroleum	2			12
458	202307	Residential	135	1	1	55
459	202307	Retail	350	3	9	533
460	202307	Schools	32			38
461	202307	Unallocated	934	7	27	1138
462	202307	Unknown	435	5	98	219
463	202307	Wastewater & Water Treatment	2	1	2	5
464	202308	Agricultural Manuf. & Transportation	36	1	2	42
465	202308	Agriculture	40			42
466	202308	Biotech	3			1
467	202308	Chemicals & Minerals	1	1		3
468	202308	Food Processing	41		1	41
469	202308	Government	29	1		17
470	202308	Healthcare	131	2	5	167
471	202308	High Tech	19	2		39
472	202308	Hospitality	137		12	226
473	202308	Manufacturing & Transportation	128		1	221
474	202308	Offices	669	8	7	726
475	202308	Petroleum	3			2
476	202308	Residential	120		1	102
477	202308	Retail	383	7	9	551
478	202308	Schools	34	1	2	46
479	202308	Unallocated	1120	13	16	1304
480	202308	Unknown	445	2	19	250
481	202308	Wastewater & Water Treatment	1	2		7
482	202309	Agricultural Manuf. & Transportation	29	2	11	29
483	202309	Agriculture	25		1	31
484	202309	Biotech	2			3
485	202309	Chemicals & Minerals				2
486	202309	Food Processing	48	2		22
487	202309	Government	8	1	1	22
488	202309	Healthcare	115	1	1	166
489	202309	High Tech	20	1		35
490	202309	Hospitality	117	2	6	223
491	202309	Manufacturing & Transportation	110	4	2	168
492	202309	Offices	536	11	10	748
493	202309	Petroleum	6			3
494	202309	Residential	105	2	1	109
495	202309	Retail	356	4	13	553
496	202309	Schools	35	5		43
497	202309	Unallocated	1202	5	7	1163
498	202309	Unknown	435	5	5	229

Line	Year			Migrating	Migrating	
No.	Month	NAICS	New	In	Out	Terminating
			1,0,11		041	
490	202309	Wastewater & Water Treatment	40	4	0	4
500	202310	Agricultural Manuf. & Transportation	49	1	3	35
501	202310	Agriculture	26	2	4	36
502	202310	Biotech	4		1	5
503	202310	Chemicals & Minerals	2		3	1
504	202310	Food Processing	28	3	5	32
505	202310	Government	16	1	2	16
506	202310	Healthcare	100	2	4	131
507	202310	High Tech	19	1	2	44
508	202310	Hospitality	171	6	11	245
509	202310	Manufacturing & Transportation	124	5	6	228
510	202310	Offices	517	20	14	669
511	202310	Petroleum	0.0		4	2
512	202310	Residential	96	1	1	105
513	202310	Retail	347	12	10	573
514	202310	Schools	31	1	3	53
515	202310	Unallocated	1289	13	22	1134
516	202310	Unknown	420	16	20	217
517	202310	Wastewater & Water Treatment				2
518	202311	Agricultural Manuf. & Transportation	23	3	8	19
519	202311	Agriculture	25	1	2	30
520	202311	Biotech	1		1	1
521	202311	Chemicals & Minerals	1		2	
522	202311	Food Processing	28	3	5	25
523	202311	Government	39		4	43
524	202311	Healthcare	95	11	6	127
525	202311	High Tech	12	2	2	31
526	202311	Hospitality	131	3	30	203
527	202311	Manufacturing & Transportation	120	6	13	200
528	202311	Offices	483	24	38	572
529	202311	Petroleum	3			5
530	202311	Residential	97		5	66
531	202311	Retail	295	21	27	456
532	202311	Schools	34		8	32
533	202311	Unallocated	1138	11	68	991
534	202311	Unknown	355	5	15	228
535	202311	Wastewater & Water Treatment		1	6	4
536	202312	Agricultural Manuf. & Transportation	17	2		26
537	202312	Agriculture	31	1		31
538	202312	Biotech	1			1
539	202312	Food Processing	22	2		25
540	202312	Government	5			20
541	202312	Healthcare	79	3		167
542	202312	High Tech	18	4		47
543	202312	Hospitality	124	4	12	211
544	202312	Manufacturing & Transportation	107	1	1	170
545	202312	Offices	391	12	9	632
546	202312	Petroleum				1
547	202312	Residential	95		3	65
548	202312	Retail	227	5	7	455

Line	Year		1	Migrating	Migrating	Ī
No.	Month	NAICS	New	In	Out	Terminating
INO.	MOHILI	IVAICS	INEW	111	Out	reminaning
549	202312	Schools	25			27
550	202312	Unallocated	1437	7	8	959
551	202312	Unknown	327	5	4	262
552	202312	Wastewater & Water Treatment	1		1	6
553	202401	Agricultural Manuf. & Transportation	22	2	3	26
554	202401	Agriculture	23	1		31
555	202401	Biotech	1			2
556	202401	Chemicals & Minerals		1		3
557	202401	Food Processing	35	1	2	47
558	202401	Government	17	1		38
559	202401	Healthcare	105		1	182
560	202401	High Tech	13		1	35
561	202401	Hospitality	87	4	7	259
562	202401	Manufacturing & Transportation	100	1		204
563	202401	Offices	510	14	8	787
564	202401	Petroleum				12
565	202401	Residential	145	2	1	128
566	202401	Retail	288	4	7	655
567	202401	Schools	17			41
568	202401	Unallocated	1805	10	16	1189
569	202401	Unknown	360	3	5	278
570	202401	Wastewater & Water Treatment		-	1	4
571	202402	Agricultural Manuf. & Transportation	15		1	25
572	202402	Agriculture	19		1	35
573	202402	Biotech	4		-	2
574	202402	Chemicals & Minerals	2			3
575	202402	Food Processing	26	1	2	33
576	202402	Government	9		_	19
577	202402	Healthcare	87	1		140
578	202402	High Tech	5		2	33
579	202402	Hospitality	69	3	16	227
580	202402	Manufacturing & Transportation	94	1	3	196
581	202402	Offices	382	10	8	677
582	202402	Petroleum	002	10	0	6
583	202402	Residential	68		5	65
584	202402	Retail	206	8	8	491
585	202402	Schools	16	-	0	35
586	202402	Unallocated	1642	3	9	962
587	202402	Unknown	293	7	15	241
588	202402	Wastewater & Water Treatment	1	'	10	8
589	202402	Agricultural Manuf. & Transportation	20		3	20
590	202403	Agriculture	27		2	26
590	202403	Biotech	<u> </u>			3
591	202403	Chemicals & Minerals	1			3
592					3	
	202403	Food Processing	18			40
594	202403	Government	11	4	1	22
595	202403	Healthcare	96	1	3	185
596	202403	High Tech	11		17	30
597	202403	Hospitality	65	6	6	210
598	202403	Manufacturing & Transportation	96	1	2	174

Line No.	Year Month	NAICS	New	Migrating In	Migrating Out	Terminating
599	202403	Offices	451	9	9	632
600	202403	Petroleum	6	1		4
601	202403	Residential	71	1		70
602	202403	Retail	200	5	10	523
603	202403	Schools	23			26
604	202403	Unallocated	1834	14	28	1135
605	202403	Unknown	300	4	55	220
606	202403	Wastewater & Water Treatment				3

TABLE F-2
MONTHLY SMALL COMMERCIAL SALES AND CUSTOMER COUNTS

Line	Year	Service	Rate	Total Usage	Number of Billings
No.	Month	Туре	Schedule	(kWh)	for Customers
1	202106	BUNDLED	B1	217,935,659	166,401
2	202106	BUNDLED	B6	43,745,130	18,467
3	202106	DA/CCA	B1	330,995,164	252,406
4	202106	DA/CCA	B6	51,551,608	27,331
5	202107	BUNDLED	B1	247,143,096	165,915
6	202107	BUNDLED	B6	56,310,033	18,794
7	202107	DA/CCA	B1	346,039,686	252,084
8	202107	DA/CCA	B6	58,862,461	27,713
9	202108	BUNDLED	B1	237,413,779	165,413
10	202108	BUNDLED	B6	67,328,054	19,014
11	202108	DA/CCA	B1	348,839,128	251,817
12	202108	DA/CCA	B6	70,802,361	28,134
13	202109	BUNDLED	B1	211,376,434	164,956
14	202109	BUNDLED	B6	67,198,632	19,260
15	202109	DA/CCA	B1	338,919,211	251,646
16	202109	DA/CCA	B6	77,656,422	28,412
17	202110	BUNDLED	B1	164,688,906	164,469

TABLE F-2
MONTHLY SMALL COMMERCIAL SALES AND CUSTOMER COUNTS
(CONTINUED)

Line	Year	Service	Rate	Total Usage	Number of Billings
No.	Month		Schedule		for Customers
INO.	IVIOTILI	Туре	Scriedule	(kWh)	ioi Customers
18	202110	BUNDLED	B6	55,821,889	19,475
19	202110	DA/CCA	B1	308,825,903	251,271
20	202110	DA/CCA	B6	76,200,998	28,772
21	202111	BUNDLED	B1	159,775,876	164,162
22	202111	BUNDLED	B6	55,648,784	19,631
23	202111	DA/CCA	B1	302,972,775	250,591
24	202111	DA/CCA	B6	78,313,737	29,146
25	202112	BUNDLED	B1	159,925,370	163,620
26	202112	BUNDLED	B6	58,261,795	19,761
27	202112	DA/CCA	B1	295,099,185	250,383
28	202112	DA/CCA	B6	80,203,918	29,436
29	202201	BUNDLED	B1	162,137,351	162,071
30	202201	BUNDLED	B6	52,593,075	19,672
31	202201	DA/CCA	B1	306,456,579	251,923
32	202201	DA/CCA	B6	79,781,899	30,122
33	202202	BUNDLED	B1	154,003,349	157,519
34	202202	BUNDLED	B6	43,133,460	19,306
35	202202	DA/CCA	B1	310,803,515	255,648
36	202202	DA/CCA	B6	75,295,831	31,052
37	202202	BUNDLED	B1	147,378,262	157,290
38	202203	BUNDLED	B6	37,091,632	19,533
39	202203	DA/CCA	B1	299,179,807	255,301
40			B6		
	202203	DA/CCA	B1	67,009,253	31,539
41	202204	BUNDLED	B6	144,506,513	154,837
42	202204	BUNDLED		30,359,312	19,598
43	202204	DA/CCA	B1	298,095,310	256,895
44	202204	DA/CCA	B6	60,455,756	32,166
45	202205	BUNDLED	B1	156,724,612	153,112
46	202205	BUNDLED	B6	34,693,617	19,794
47	202205	DA/CCA	B1	304,085,286	258,041
48	202205	DA/CCA	B6	60,559,534	32,816
49	202206	BUNDLED	B1	186,806,041	152,870
50	202206	BUNDLED	B6	42,597,510	20,070
51	202206	DA/CCA	B1	329,187,309	257,582
52	202206	DA/CCA	B6	65,980,775	33,188
53	202207	BUNDLED	B1	215,109,676	152,804
54	202207	BUNDLED	B6	53,618,188	20,350
55	202207	DA/CCA	B1	341,405,487	257,286
56	202207	DA/CCA	B6	70,457,350	33,649
57	202208	BUNDLED	B1	223,190,137	152,442
58	202208	BUNDLED	B6	70,506,155	20,562
59	202208	DA/CCA	B1	351,539,269	256,586
60	202208	DA/CCA	B6	84,333,999	34,054
61	202209	BUNDLED	B1	198,494,833	151,928
62	202209	BUNDLED	B6	69,048,873	20,748
63	202209	DA/CCA	B1	343,602,431	255,971
64	202209	DA/CCA	B6	90,958,936	34,413
65	202210	BUNDLED	B1	160,683,429	151,740
66	202210	BUNDLED	B6	57,961,639	21,043
67	202210	DA/CCA	B1	305,048,046	255,630

TABLE F-2
MONTHLY SMALL COMMERCIAL SALES AND CUSTOMER COUNTS
(CONTINUED)

No. Month Type Schedule (kWh) for Customers	1 :	V	0	D-4-	T-4-111	No made an of Dilling ma
68 202210 DA/CCA B6 85,237,490 34,860 69 202211 BUNDLED B1 148,710,413 151,367 70 202211 BUNDLED B6 54,726,801 21,156 71 202211 DA/CCA B1 310,311,927 254,955 72 202212 BUNDLED B6 89,823,808 35,191 73 202212 BUNDLED B1 148,523,632 150,912 74 202212 DA/CCA B1 303,225,916 254,573 75 202212 DA/CCA B6 92,530,501 35,504 76 202212 DA/CCA B6 92,530,501 35,504 77 202301 BUNDLED B1 151,976,999 150,748 78 202301 DA/CCA B6 95,395,502 35,868 80 202301 DA/CCA B6 95,395,502 35,868 81 202302 BUNDLED B1 414,7695,42	Line	Year	Service	Rate	Total Usage	Number of Billings
69 202211 BUNDLED B1 148,710,413 151,367 70 202211 BUNDLED B6 54,726,801 21,156 71 202211 DA/CCA B1 310,311,927 254,955 72 202211 DA/CCA B6 89,823,808 35,191 73 202212 BUNDLED B1 148,523,632 150,912 74 202212 BUNCA B1 303,225,916 254,573 76 202212 DA/CCA B1 303,225,916 254,573 76 202212 DA/CCA B6 92,530,501 35,504 77 202301 BUNDLED B1 151,976,999 150,748 78 202301 DA/CCA B6 95,395,502 35,868 80 202301 DA/CCA B6 95,395,502 35,868 81 202302 BUNDLED B1 147,132,403 150,331 82 202302 BUNDLED B6 47,695,4						
To						
71 202211 DA/CCA B1 310,311,927 254,955 72 202212 BUNDLED B6 89,823,808 35,191 73 202212 BUNDLED B1 148,523,632 150,912 74 202212 BUNDLED B6 57,688,383 21,293 75 202212 DA/CCA B1 303,225,916 254,573 76 202212 DA/CCA B6 92,530,501 35,504 77 202301 BUNDLED B1 151,976,999 150,748 78 202301 BUNDLED B6 57,657,553 21,461 79 202301 DA/CCA B6 95,395,502 35,868 81 202302 BUNDLED B1 147,132,403 150,331 82 202302 BUNDLED B6 47,695,422 21,683 83 202302 DA/CCA B6 89,150,432 36,194 84 202302 DA/CCA B6 89,150,432						
72 202211 DA/CCA B6 89,823,808 35,191 73 202212 BUNDLED B1 148,523,632 150,912 74 202212 DA/CCA B1 303,225,916 254,573 75 202212 DA/CCA B6 92,530,501 35,504 77 202301 BUNDLED B1 151,976,999 150,748 78 202301 BUNDLED B6 57,657,553 21,461 79 202301 DA/CCA B6 95,395,502 35,868 80 202301 DA/CCA B6 95,395,502 35,868 81 202302 BUNDLED B1 147,132,403 150,331 82 202302 BUNDLED B6 47,695,422 21,683 83 202302 BA/CCA B6 89,150,432 36,194 85 202303 BUNDLED B6 47,695,422 21,683 86 202303 BUNDLED B6 49,154,862 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
73 202212 BUNDLED B1 148,523,632 150,912 74 202212 BUNDLED B6 57,688,383 21,293 75 202212 DA/CCA B1 303,225,916 254,573 76 202212 DA/CCA B6 92,530,501 35,504 77 202301 BUNDLED B1 151,976,999 150,748 78 202301 DA/CCA B6 95,595,502 35,868 79 202301 DA/CCA B6 95,395,502 35,868 80 202301 DA/CCA B6 95,395,502 35,868 81 202302 BUNDLED B1 147,132,403 150,331 82 202302 BUNDLED B6 47,695,422 21,683 83 202302 DA/CCA B1 311,802,699 253,396 84 202302 DA/CCA B1 311,802,699 253,396 85 202303 BUNDLED B1 137,748,6	_					
74 202212 BUNDLED B6 57,688,383 21,293 75 202212 DA/CCA B1 303,225,916 254,573 76 202212 DA/CCA B6 92,530,501 35,504 77 202301 BUNDLED B1 151,976,999 150,748 78 202301 DA/CCA B1 310,392,589 254,048 80 202301 DA/CCA B6 95,395,502 35,868 80 202302 BUNDLED B1 147,132,403 150,331 82 202302 BUNDLED B1 311,802,699 253,396 84 202302 DA/CCA B1 311,802,699 253,396 84 202303 BUNDLED B6 89,150,432 36,194 85 202303 BUNDLED B6 89,150,432 36,194 85 202303 BUNDLED B6 89,150,432 36,194 86 202303 BUNDLED B6 41,226,						
75 202212 DA/CCA B1 303,225,916 254,573 76 202212 DA/CCA B6 92,530,501 35,504 77 202301 BUNDLED B1 151,976,999 150,748 78 202301 BUNDLED B6 57,657,553 21,461 79 202301 DA/CCA B1 310,392,589 254,048 80 202301 DA/CCA B6 95,395,502 35,868 81 202302 BUNDLED B1 147,132,403 150,331 82 202302 BUNDLED B6 47,695,422 21,683 83 202302 DA/CCA B6 89,150,432 36,194 85 202303 BUNDLED B1 137,748,621 150,018 86 202303 BUNDLED B1 137,748,621 150,018 87 202303 BUNDLED B6 41,226,028 21,927 87 202303 DA/CCA B6 81,233,4	_					
76 202212 DA/CCA B6 92,530,501 35,504 77 202301 BUNDLED B1 151,976,999 150,748 78 202301 BUNDLED B6 57,657,553 21,461 79 202301 DA/CCA B1 310,392,589 254,048 80 202301 DA/CCA B6 95,395,502 35,868 81 202302 BUNDLED B1 147,132,403 150,331 82 202302 BUNDLED B6 47,695,422 21,683 83 202302 DA/CCA B1 311,802,699 253,396 84 202302 DA/CCA B6 89,150,432 36,194 85 202303 BUNDLED B1 137,748,621 150,018 86 202303 BUNDLED B6 41,226,028 21,927 87 202303 BUNDLED B1 134,162,117 149,964 89 202303 BA/CCA B1 296,366,						
77 202301 BUNDLED B1 151,976,999 150,748 78 202301 BUNDLED B6 57,657,553 21,461 79 202301 DA/CCA B1 310,392,589 254,048 80 202301 DA/CCA B6 95,395,502 35,868 81 202302 BUNDLED B1 147,132,403 150,331 82 202302 BUNDLED B6 47,695,422 21,683 83 202302 DA/CCA B1 311,802,699 253,396 84 202302 DA/CCA B6 89,150,432 36,194 85 202303 BUNDLED B1 137,748,621 150,018 86 202303 BUNDLED B6 41,226,028 21,927 87 202303 BUNDLED B6 41,226,028 21,927 87 202303 DA/CCA B1 296,366,138 252,656 88 202303 DA/CCA B6 81,233,4						
78 202301 BUNDLED B6 57,657,553 21,461 79 202301 DA/CCA B1 310,392,589 254,048 80 202301 DA/CCA B6 95,395,502 35,868 81 202302 BUNDLED B1 147,132,403 150,331 82 202302 BUNDLED B6 47,695,422 21,683 83 202302 DA/CCA B6 89,150,432 36,194 85 202303 BUNDLED B1 137,748,621 150,018 86 202303 BUNDLED B6 41,226,028 21,927 87 202303 DA/CCA B6 81,233,482 36,538 89 202303 DA/CCA B6 81,233,482 36,538 89 202304 BUNDLED B1 134,162,117 149,964 90 202304 BUNDLED B6 30,677,669 22,195 91 202304 DA/CCA B6 68,564,689 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
79 202301 DA/CCA B1 310,392,589 254,048 80 202301 DA/CCA B6 95,395,502 35,868 81 202302 BUNDLED B1 147,132,403 150,331 82 202302 BUNDLED B6 47,695,422 21,683 83 202302 DA/CCA B1 311,802,699 253,396 84 202303 BUNDLED B1 137,748,621 150,018 86 202303 BUNDLED B6 41,226,028 21,927 87 202303 BUNDLED B6 41,226,028 21,927 87 202303 DA/CCA B1 296,366,138 252,656 88 202304 BUNDLED B1 134,162,117 149,964 90 202304 BUNDLED B6 30,677,669 22,195 91 202304 DA/CCA B1 290,524,296 252,303 92 202304 DA/CCA B6 68,564						
80 202301 DA/CCA B6 95,395,502 35,868 81 202302 BUNDLED B1 147,132,403 150,331 82 202302 BUNDLED B6 47,695,422 21,683 83 202302 DA/CCA B1 311,802,699 253,396 84 202302 DA/CCA B6 89,150,432 36,194 85 202303 BUNDLED B1 137,748,621 150,018 86 202303 BUNDLED B6 41,226,028 21,927 87 202303 DA/CCA B1 296,366,138 252,656 88 202303 DA/CCA B6 81,233,482 36,538 89 202304 BUNDLED B1 134,162,117 149,964 90 202304 BUNDLED B6 30,677,669 22,195 91 202304 DA/CCA B1 290,524,296 252,303 92 202304 DA/CCA B6 68,564,68						
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113 202310 BUNDLED B1 152,466,596 148,860 114 202310 BUNDLED B6 58,888,404 23,348 115 202310 DA/CCA B1 303,094,962 249,975 116 202310 DA/CCA B6 93,229,838 38,771	111	202309	DA/CCA	B1	318,600,108	250,206
114 202310 BUNDLED B6 58,888,404 23,348 115 202310 DA/CCA B1 303,094,962 249,975 116 202310 DA/CCA B6 93,229,838 38,771	112	202309	DA/CCA	B6	93,027,160	38,534
114 202310 BUNDLED B6 58,888,404 23,348 115 202310 DA/CCA B1 303,094,962 249,975 116 202310 DA/CCA B6 93,229,838 38,771	113	202310	BUNDLED	B1	152,466,596	148,860
116 202310 DA/CCA B6 93,229,838 38,771	114	202310	BUNDLED	B6	58,888,404	
116 202310 DA/CCA B6 93,229,838 38,771	115	202310				
	116	202310	DA/CCA	B6		
	117	202311	BUNDLED	B1		148,642

TABLE F-2 MONTHLY SMALL COMMERCIAL SALES AND CUSTOMER COUNTS (CONTINUED)

		_ ·		* ()))	N 1 (B)
Line	Year	Service	Rate	Total Usage	Number of Billings
No.	Month	Type	Schedule	(kWh)	for Customers
118	202311	BUNDLED	B6	54,810,525	23,434
119	202311	DA/CCA	B1	291,853,850	249,156
120	202311	DA/CCA	B6	93,163,641	39,105
121	202312	BUNDLED	B1	139,508,688	148,423
122	202312	BUNDLED	B6	56,111,068	23,571
123	202312	DA/CCA	B1	283,921,676	248,360
124	202312	DA/CCA	B6	93,712,876	39,426
125	202401	BUNDLED	B1	145,287,039	147,943
126	202401	BUNDLED	B6	59,133,733	23,683
127	202401	DA/CCA	B1	294,934,269	248,662
128	202401	DA/CCA	B6	99,113,199	39,760
129	202402	BUNDLED	B1	136,886,572	146,167
130	202402	BUNDLED	B6	50,685,685	23,553
131	202402	DA/CCA	B1	289,548,389	248,918
132	202402	DA/CCA	B6	93,493,340	40,219
133	202403	BUNDLED	B1	127,298,135	145,862
134	202403	BUNDLED	B6	37,767,572	23,706
135	202403	DA/CCA	B1	276,669,519	248,322
136	202403	DA/CCA	B6	80,372,361	40,584

TABLE F-3 OPTION R SPECIFIC BILLING DETERMINANTS DESIGN

B-19 Secondary		Р	RESENT F	RATES (Ju	uly 1, 2024	I)				PR	OPOSED	RATES		
DEMAND CHARGES - OPTION R	Distr (\$/kW)	Gen	PCIA	PPP	Other	Total	-	Distr	Gen	PCIA	PPP	Other	Total	-
Summer														
Peak Part-Peak	6.13 1.77					6.13 1.77		6.13 1.76					6.13 1.76	
Maximum	25.93				10.02	35.95		25.92				10.02	35.94	
Vinter Peak	.00							.00					.00	
Maximum	25.93				10.02	35.95		25.92				10.02	35.94	
ENERGY CHARGES - OPTION R	(/kWh)													
Summer Peak	.11650	.29706	.00757	.02454	.00857	.45425		.16848	.33763	.00757	.02454	.00857	.54679	
Part-Peak	.06823	.16149	.00757	.02454	.00857	.27041		.12021	.20206	.00757	.02454	.00857	.36295	
Off-Peak Winter	.04627	.12298	.00757	.02454	.00857	.20994		.09825	.16355	.00757	.02454	.00857	.30248	
Peak	.00000	.16523	.00757	.02454	.00857	.20591		.00000	.20580	.00757	.02454	.00857	.24648	
Off-Peak Super Off-Peak	.00000	.12291 .08709	.00757 .00757	.02454	.00857 .00857	.16359 .12777		.00000	.16348	.00757 .00757	.02454 .02454	.00857 .00857	.20416 .16834	
CUSTOMER CHARGE (/meter/da B-19	y) 54.66267					54.66267	1663.80	54.66283					54.66	1663.8
Rate V	10.73645					10.73645	326.79	10.73645					10.74	326.79
OWED EASTED AD INSTMENT														
POWER FACTOR ADJUSTMENT /kWh)	.00005					.00005		.00005					.00	
per kWh charge or credit to be app	plicable per eac	h 1% deviation	above or be	low standar	d power fact	tor of 85%								
3-19 Primary														
DEMAND CHARGES - OPTION R	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	-
Summer														
Peak Part-Peak	4.98 1.42					4.98 1.42		4.98 1.42					4.98 1.42	
Maximum	18.49				10.02	28.51		18.49				10.02	28.51	
Vinter Peak	.00					.00								
Maximum	18.49				10.02	28.51		18.49				10.02	28.51	
ENERGY CHARGES - OPTION R	(/kWh)													
Summer	` '	20000	007	.02305	.00845	4440=		45001	20442	007	0000=	000:-	40040	
Peak Part-Peak	.10655 .05535	.26602 .14248	.00757 .00757	.02305	.00845	.41165 .23691		.15901 .10781	.28410 .16056	.00757 .00757	.02305 .02305	.00845 .00845	.48219 .30745	
Off-Peak	.03369	.10709	.00757	.02305	.00845	.17986		.08615	.12517	.00757	.02305	.00845	.25040	
Vinter Peak	.00000	.14485	.00757	.02305	.00845	.18392		.00000	.16293	.00757	.02305	.00845	.20201	
Off-Peak	.00000	.10720	.00757	.02305	.00845	.14627		.00000	.12528	.00757	.02305	.00845	.16436	
Super Off-Peak	.00000	.07138	.00757	.02305	.00845	.11045		.00000	.08946	.00757	.02305	.00845	.12854	
CUSTOMER CHARGE (/meter/da B-19 Rate V	82.44123 10.73645					82.44123 10.73645	2509.30 326.79	82.44107 10.73645					82.44 10.74	2509.30 326.79
POWER FACTOR ADJUSTMENT (/kWh)														
	.00005					.00005		.00005					.00	
per kWh charge or credit to be app		h 1% deviation	above or be	low standar	d power fact			.00005					.00	
oer kWh charge or credit to be app	plicable per eac					tor of 85%			Can	DCIA	DDD	Othor		
per kWh charge or credit to be app B-20 Secondary	Distr	th 1% deviation	PCIA	low standar	od power fact			.00005	Gen	PCIA	PPP	Other	.00 Total	-
er kWh charge or credit to be app B-20 Secondary DEMAND CHARGES - OPTION R Summer	Distr	Gen				tor of 85% Total		Distr	Gen	PCIA	PPP	Other	Total	-
per kWh charge or credit to be app B-20 Secondary DEMAND CHARGES - OPTION R Summer Peak Part-Peak	Distr (\$/kW) 5.42 1.55	.00 .00			Other	Total 5.42 1.55			Gen	PCIA	PPP		Total 5.42 1.55	-
per kWh charge or credit to be app B-20 Secondary DEMAND CHARGES - OPTION R Summer Peak Part-Peak Maximum	Distr (\$/kW)	Gen				Total 5.42			Gen	PCIA	PPP	Other 12.14	Total	-
per kWh charge or credit to be app B-20 Secondary DEMAND CHARGES - OPTION R Summer Peak Part-Peak Maximum Winter Peak	Distr (\$/kW) 5.42 1.55 26.23	.00 .00 .00			Other 12.14	Total 5.42 1.55 38.37 .00		5.42 1.55 26.23	Gen	PCIA	PPP	12.14	Total 5.42 1.55 38.37	-
per kWh charge or credit to be app B-20 Secondary DEMAND CHARGES - OPTION R Summer Peak Part-Peak Maximum Winter	Distr (\$/kW) 5.42 1.55 26.23	.00 .00 .00			Other	Total 5.42 1.55 38.37		5.42 1.55 26.23	Gen	PCIA	РРР		Total 5.42 1.55 38.37	_
per kWh charge or credit to be app B-20 Secondary DEMAND CHARGES - OPTION R Summer Peak Part-Peak Maximum Winter Peak Maximum ENERGY CHARGES - OPTION R	Distr : (\$/kW) 5.42 1.55 26.23 .00 26.23	.00 .00 .00			Other 12.14	Total 5.42 1.55 38.37 .00		5.42 1.55 26.23	Gen	PCIA	РРР	12.14	Total 5.42 1.55 38.37	-
per kWh charge or credit to be app B-20 Secondary DEMAND CHARGES - OPTION R Summer Peak Part-Peak Maximum Winter Peak Maximum ENERGY CHARGES - OPTION R	Distr : (\$/kW) 5.42 1.55 26.23 .00 26.23	.00 .00 .00			Other 12.14	Total 5.42 1.55 38.37 .00		5.42 1.55 26.23	Gen .29341	PCIA .00732	PPP	12.14	5.42 1.55 38.37 .00 38.37	-
Der KMh charge or credit to be app B-20 Secondary DEMAND CHARGES - OPTION R Summer Peak Part-Peak Maximum Winter Peak Maximum ENERGY CHARGES - OPTION R Summer Peak Summer	Distr (s/kW) 5.42 1.55 26.23 .00 26.23 (/kWh) .10247 .05239	.00 .00 .00 .00 .00	PCIA .00732 .00732	PPP .02269 .02269	Other 12.14 12.14 .00760 .00760	5.42 1.55 38.37 .00 38.37		5.42 1.55 26.23 .00 26.23	.29341 .16066	.00732 .00732	.02269 .02269	12.14 12.14 .00760	5.42 1.55 38.37 .00 38.37	-
per KWh charge or credit to be app B-20 Secondary DEMAND CHARGES - OPTION R Summer Peak Part-Peak Maximum Winter Peak Maximum ENERGY CHARGES - OPTION R Summer	Distr : (\$/kW) 5.42 1.55 26.23 .00 26.23 (/kWh) .10247 .05239 .03082	.00 .00 .00 .00 .00	PCIA .00732	PPP .02269	Other 12.14 12.14 .00760	5.42 1.55 38.37 .00 38.37		5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683	.29341	.00732	.02269	12.14 12.14 .00760 .00760 .00760	5.42 1.55 38.37 .00 38.37	=
B-20 Secondary B-20 Secondary BEMAND CHARGES - OPTION R Summer Peak Part-Peak Maximum Winter Peak Maximum Berry B	Distr (\$\frac{\(\models\)}{\(\models\)}\) Distr (\$\frac{\(\psi\)}{\(\models\)}\) 5.42 1.55 26.23 .00 26.23 .00 26.23 .00 .00247 .05239 .03082 .00000	.00 .00 .00 .00 .00 .00 .00	.00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269	0ther 12.14 12.14 .00760 .00760 .00760 .00760	Total 5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593 .19871		5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683	.29341 .16066 .12320	.00732 .00732 .00732	.02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760	5.42 1.55 38.37 .00 38.37 .45951 .27668 .21765	-
per kWh charge or credit to be app B-20 Secondary DEMAND CHARGES - OPTION R Summer Peak Part-Peak Maximum Winter Peak Maximum ENERGY CHARGES - OPTION R Summer ENERGY CHARGES - OPTION R Summer Peak Part-Peak Off-Peak Winter Peak Off-Peak Off-Peak	Distr : (\$/kW) 5.42 1.55 26.23 .00 26.23 (/kWh) .10247 .05239 .03082	.00 .00 .00 .00 .00 .00	PCIA .00732 .00732 .00732	.02269 .02269 .02269	Other 12.14 12.14 .00760 .00760 .00760	5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593		5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683	.29341 .16066 .12320	.00732 .00732 .00732	.02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760	5.42 1.55 38.37 .00 38.37 .45951 .27668 .21765	_
B-20 Secondary B-20 Secondary	Distr Sirkw 5.42 1.55 26.23 .00 26.23 (/kWh) .10247 .05239 .00000 .000000 .000000	.00 .00 .00 .00 .00 .00 .28770 .15495 .11749 .16109 .11736	.00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269	Other 12.14 12.14 12.14 .00760 .00760 .00760 .00760 .00760	Total 5.42 1.55 38.37 .00 38.37 42779 24496 .18593 .19871 .15498		5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000	.29341 .16066 .12320 .16680 .12307	.00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760 .00760	5.42 1.55 38.37 .00 38.37 .45951 2.7668 2.1765 2.0442 1.6069	_
DEMAND CHARGES - OPTION R BUMAND CHARGES - OPTION R Summer Peak Maximum Winter Peak Maximum Method Maximum Method Maximum Peak Maximum Minter Peak Maximum Summer Peak Minter Peak Off-Peak Winter Peak Off-Peak Winter Court Peak Cour	Distr Sirkw 5.42 1.55 26.23 .00 26.23 (/kWh) .10247 .05239 .00000 .000000 .000000	.00 .00 .00 .00 .00 .00 .28770 .15495 .11749 .16109 .11736	.00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269	Other 12.14 12.14 12.14 .00760 .00760 .00760 .00760 .00760	Total 5.42 1.55 38.37 .00 38.37 42779 24496 .18593 .19871 .15498	3110.85	5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000	.29341 .16066 .12320 .16680 .12307	.00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760 .00760	5.42 1.55 38.37 .00 38.37 .45951 2.7668 2.1765 2.0442 1.6069	3110.88
DEMAND CHARGES - OPTION R Summer Peak Maximum Winter Peak Maximum Winter Peak Maximum Winter Peak Mover Move	Distr (\$/kW) 5.42 1.55 26.23 .00 26.23 (/kWh) .10247 .05239 .03082 .00000 .00000	.00 .00 .00 .00 .00 .00 .28770 .15495 .11749 .16109 .11736	.00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269	Other 12.14 12.14 12.14 .00760 .00760 .00760 .00760 .00760	5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15498 .11923	3110.85	5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000	.29341 .16066 .12320 .16680 .12307	.00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760 .00760	5.42 1.55 38.37 .00 38.37 .45951 .27668 .21765 .20442 .16069 .12494	3110.88
DEMAND CHARGES - OPTION R BUMMEN CHARGES - OPTION R Summer Peak Maximum Winter Peak Maximum Winter Peak Maximum Minter Peak Minter Peak Minter Peak Minter Peak Uff-Peak Uff	Distr (\$/kW) 5.42 1.55 26.23 .00 26.23 (/kWh) .10247 .05239 .03082 .00000 .00000	Gen .00 .00 .00 .00 .00 .00 .00 .15495 .11749 .11736 .08161	.00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760	5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15498 .11923	3110.85	5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000	.29341 .16066 .12320 .16680 .12307	.00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760 .00760	5.42 1.55 38.37 .00 38.37 .45951 .27668 .21765 .20442 .16069 .12494	3110.88
B-20 Secondary B-20 Secondary BEMAND CHARGES - OPTION R Summer Peak Part-Peak Maximum Winter Peak Maximum Berry B	Distr (\$/kW) 5.42 1.55 26.23 .00 26.23 (/kWh) .10247 .05239 .03082 .00000 .00000	Gen .00 .00 .00 .00 .00 .00 .00 .15495 .11749 .11736 .08161	.00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760	5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15498 .11923	3110.85	5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000	.29341 .16066 .12320 .16680 .12307	.00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760 .00760	7.04a 5.42 1.55 38.37 .00 38.37 .45951 2.7685 2.1765 2.0442 16.069 .12494	3110.88
DEMAND CHARGES - OPTION R BUMAND CHARGES - OPTION R Summer Peak Maximum Winter Peak Maximum Winter Peak Maximum Minter Peak Maximum Minter Peak Maximum CHARGES - OPTION R Summer Peak Minter Peak Off-Peak Winter Peak COUF-Peak COUF-Peak COUF-Peak COUTO-PEAR COUSTOMER CHARGE (meterday) POOTURE THE TOTAL ADJUSTMENT (IKWH)	Distr Cis/kw S.42 1.55 26.23 .00 26.23 .00 26.23 .00 26.23 .00 .0000 .000000 .000000 .000000 .000000 .000000 .000000 .000000 .000000	Gen .00 .00 .00 .00 .00 .00 .00 .15495 .11749 .16109 .11736 .08161	.00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760	Total 5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15498 .11923 .102.20440 .00005 for of 85%	3110.85	Distr 5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000 .00000 .000005	.29341 .16066 .12320 .16680 .12307 .08732	.00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760 .00760 .00760	Total 5.42 1.55 38.37 .00 38.37 .45951 .27688 .21765 .20442 .16069 .12494 .102.20 .00	3110.88
DEMAND CHARGES - OPTION R Summer Peak Maximum Winter Peak Maximum Winter Peak Maximum Winter Peak Maximum Winter Peak Minter Peak Minter Peak Minter Peak Minter Peak Off-Peak Coff-Peak Customer Charge Custo	Distr (\$F/kW) 5.42 1.55 26.23	Gen .00 .00 .00 .00 .00 .00 .00 .15495 .11749 .11736 .08161	.00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760	5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15498 .11923	3110.85	5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000	.29341 .16066 .12320 .16680 .12307	.00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760 .00760	7.04a 5.42 1.55 38.37 .00 38.37 .45951 2.7685 2.1765 2.0442 16.069 .12494	3110.88
B-20 Secondary B-20 Secondary B-20 Secondary B-20 Secondary B-20 Secondary B-20 Secondary Peak Peak Pat-Peak Maximum Winter Peak Maximum B-20 Secondary Peak Maximum B-20 Secondary	Distr Colored Distr Colored Distr Colored Distr Colored Distr Colored Distr Distr Distr Distr Colored Distr Distr Colored Distr Dist	Gen .00 .00 .00 .00 .00 .00 .15495 .11749 .16109 .11736 .08161	.00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760	Total 5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15498 .11923 .102.20440 .00005 tor of 85% Total	3110.85	Distr 5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000 .00000 .00000 .00005 Distr 5.55	.29341 .16066 .12320 .16680 .12307 .08732	.00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760 .00760 .00760	Total 5.42 1.55 38.37 .00 38.37 .00 38.37 .45951 2.7668 2.1765 .20442 1.6069 .12494 .00 .00 .00	3110.8!
DEMAND CHARGES - OPTION R Summer Peak Maximum Winter Peak Maximum Winter Peak Maximum Winter Peak Maximum Minter Peak Maximum Peak Maximum Summer Peak Maximum Summer Peak Maximum Summer Peak Maximum CHARGES - OPTION R Summer Peak Maximum Peak Maximum Summer Peak Maximum Peak CUSTOMER CHARGES CUSTOMER CHARGE (Interday) CUSTOMER CHARGE (Interday) CONTROL ADJUSTMENT (KWh) Per KWh charge or credit to be appled B-20 Primary DEMAND CHARGES - OPTION R Peak Peak DEMAND CHARGES - OPTION R Peak Peak PearL-Peak	Distr C(s/rkW) 5.42 1.55 1.57 1.	Gen .00 .00 .00 .00 .00 .00 .00 .15495 .11749 .11736 .08161 .00 .00	.00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760	Total 5.42 1.55 38.37 .00 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15498 .11923 .102.20440 .00005 for of 85% Total 5.55 1.57	3110.85	Distr 5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000 .00000 .000005 Distr 5.55 1.57	.29341 .16066 .12320 .16680 .12307 .08732	.00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760 .00760 .00760	Total 5.42 1.55 38.37 .00 38.37 .45951 27668 21765 20442 .16069 .12494 102.20 .00 Total 5.55 1.57	3110.88
DEMAND CHARGES - OPTION R Summer Peak Maximum Winter Peak Maximum Winter Peak Maximum Winter Peak Maximum Mustra Maximum Minter Peak Minter Minter Peak Minter Minter Peak Minter	Distr C(s/rkW) 5.42 1.55 26.23	Gen .00 .00 .00 .00 .00 .00 .00 .00 .15495 .11749 .11736 .08161 dh 1% deviation Gen .00 .00 .00	.00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760	Total 5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15488 .11923 .102.20440 .00005 for of 85% Total 5.55 1.57 34.02	3110.85	Distr 5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000 .00000 .00000 102.20452 .00005 Distr 5.55 1.57 21.88	.29341 .16066 .12320 .16680 .12307 .08732	.00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760 .00760 .00760	Total 5.42 1.55 38.37 .00 38.37 .45951 .27668 .21765 .20442 .16069 .12494 .00 Total 5.55 1.57 34.02	3110.88
DEMAND CHARGES - OPTION R DEMAND CHARGE DEMAND CHARGE DEMAND CHARGE DEMAND CHARGES - OPTION R Peak Part-Peak DEMAND CHARGES - OPTION R Peak Part-Peak Maximum	Distr C(\$\text{\$\subseteq} \text{\$\subseteq}	Gen .00 .00 .00 .00 .00 .00 .00 .15495 .11749 .16109 .11736 .08161 ch 1% deviation Gen .00 .00 .00	.00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00760	Total 5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15498 .11923 .102.20440 .00005 tor of 85% Total 5.55 1.57 34.02 .00	3110.85	Distr 5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000 .00000 .00000 102.20452 .00005 Distr 5.55 1.57 21.88 .00	.29341 .16066 .12320 .16680 .12307 .08732	.00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760 .00760	Total 5.42 1.55 38.37 .00 38.37 .45951 .27668 .21765 .20442 .16069 .12494 .00 .00 .00 .00 .00 .00 .00	3110.88
DEMAND CHARGES - OPTION R DEMAND CHARGES DEMAND CHARGE DEMAND CHARGE DEMAND CHARGE DEMAND CHARGES - OPTION R DEMAND CHARGE	Distr C(\$\text{\$\subseteq} \text{\$\subseteq}	Gen .00 .00 .00 .00 .00 .00 .00 .00 .15495 .11749 .11736 .08161 dh 1% deviation Gen .00 .00 .00	.00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760	Total 5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15488 .11923 .102.20440 .00005 for of 85% Total 5.55 1.57 34.02	3110.85	Distr 5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000 .00000 .00000 102.20452 .00005 Distr 5.55 1.57 21.88	.29341 .16066 .12320 .16680 .12307 .08732	.00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760 .00760 .00760	Total 5.42 1.55 38.37 .00 38.37 .45951 .27668 .21765 .20442 .16069 .12494 .00 Total 5.55 1.57 34.02	3110.84
DEMAND CHARGES - OPTION R DEMAND DEMAND CHARGES - OPTION R DEMAND DEMAND CHARGES DUSTOMER CHARGE DEMAND DEMAND CHARGES - OPTION R DEAK DEMAND CHARGES - OPTION R	Distr C(\$\text{\$\subseteq} \text{\$\subseteq}	Gen .00 .00 .00 .00 .00 .00 .00 .15495 .11749 .16109 .11736 .08161 ch 1% deviation Gen .00 .00 .00	.00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .10 power fact Other 12.14 12.14	Total 5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15498 .11923 .102.20440 .00005 tor of 85%	3110.95	Distr 5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000 .00000 .00000 102.20452 .00005 Distr 5.55 1.57 21.88 .00	.29341 .16066 .12320 .16680 .12307 .08732	.00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760 .00760	Total 5.42 1.55 38.37 .00 38.37 .45951 .27668 .21765 .20442 .16069 .12494 .00 .00 .00 .00 .00 .00 .00	3110.8
DEMAND CHARGES - OPTION R DEMAND CHARGES - OPTION R DUMMINE Peak Maximum Winter Peak Maximum Winter Peak Maximum Winter Peak Minter Peak Peak Peak Peak Peak Peak Peak	Distr (\$F(KW) Color Colo	Gen .00 .00 .00 .00 .00 .00 .00 .15495 .11749 .16109 .11736 .08161 Gen .00 .00 .00 .00 .00	.00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00761 .00746	Total 5.42 1.55 2.155 38.37 .00 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15498 .11923 .00005 .or of 85% Total 5.55 1.57 34.02 .00 34.02	3110.85	Distr 5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000 .00000 .000005 Distr 5.55 1.57 21.88 .00 21.88	.29341 .16066 .12320 .16680 .12307 .08732	.00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760 .12.14 .12.14	Total 5.42 1.55 38.37 00 38.37 .45951 .27668 .21765 .20442 .16069 .12494 102.20 .00 Total 5.55 1.57 34.02 .00 34.02	3110.8
DEMAND CHARGES - OPTION R Summer Peak Part-Peak Maximum Winter Peak Maximum Winter Peak Maximum Minter Peak Maximum Peak Minter Peak Minter Peak Minter Peak Minter Peak Minter Peak Off-Peak Unif-Peak Unif-Peak Unif-Peak Unif-Peak Unif-Peak Demand Off-Peak Demand Off-Peak Demand Off-Peak Demand Off-Peak Demand Off-Peak Demand Off-Peak Demand Unif-Peak Demand	Distr (\$\text{\$\subseteq} (\text{\$\subseteq} (\te	Gen .00 .00 .00 .00 .00 .00 .00 .15495 .11749 .16109 .11736 .08161 de deviation Gen .00 .00 .00 .00 .00	.00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .10 power fact Other 12.14 12.14	Total 5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15498 .11923 .102.20440 .00005 for of 85% Total 5.55 34.02 .00 34.02	3110.85	Distr 5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000 .00000 .000005 Distr 5.55 1.57 21.88 .00 21.88	.29341 .16066 .12320 .16680 .12307 .08732	.00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760 .00761 .00760	Total 5.42 1.55 38.37 .00 38.37 .00 38.37 .45951 .27668 .21765 .20442 .16069 .12494 .102.20 .00 .00 .00 .00 .00	3110.8
DEMAND CHARGES - OPTION R Summer Peak Part-Peak Maximum Peak Off-Peak Off-Peak Customer Charge Peak Customer Charge Peak Deporter Peak Customer Charge Peak Peak Maximum Peak Maximum Ner Ry Peak Maximum Ner Ry Peak Maximum Ner Ry Charges - Option R Peak Maximum Ner Ry Peak Maximum Ner Ry Charges - Option R Summer Peak Maximum Ner Ry Charges - Option R Summer Peak Maximum Ner Ry Charges - Option R Summer Peak Maximum Ner Ry Peak Maximum Ner Ry Charges - Option R Summer Peak Maximum Ner Ry Ner Peak Ner	Distr (\$FikW) 5.42 1.55 26.23	Gen .00 .00 .00 .00 .00 .00 .00 .15495 .11749 .16109 .11736 .08161 Gen .00 .00 .00 .00 .00 .00 .00 .00 .14540 .11070	.00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .12.14 12.14 .12.14 .00746 .00746 .00746	Total 5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15498 .11923 .102.20440 .00005 for of 85% Total 5.55 1.57 34.02 .00 34.02 .40275 .23159 .17902	3110.85	Distr 5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000 .00000 .00005 Distr 5.55 1.57 21.88 .00 21.88 .14875 .10649 .08862	.29341 .16066 .12320 .16680 .12307 .08732	.00732 .00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269	12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760 .12.14 12.14 .00746 .00746	Total 5.42 1.55 38.37 .00 38.37 .00 38.37 .45951 27668 21765 .20442 .16069 .12494 .102.20 .00 .00 .00 .00 .00 .00 .00 .00 .0	3110.8)
DEMAND CHARGES - OPTION R Summer Peak Part-Peak Maximum Winter Peak Maximum Summer Peak Maximum Winter Peak Maximum Summer Peak Maximum Summer Peak Maximum Summer Peak Maximum Summer Peak Maximum Peak Part-Peak Off-Peak Super Off-Peak Super Off-Peak Super Off-Peak Peak Peak Peak Power FACTOR ADJUSTMENT IXWM) DEMAND CHARGES - OPTION R Peak Part-Peak Maximum Winter Peak Maximum Summer Peak Maximum Summer Peak Peak Peak Peak Maximum Summer Peak Peak Peak Peak Peak Maximum Summer Peak Peak Peak Peak Peak Peak Maximum Summer Peak Peak Peak Peak Peak Peak Peak Peak	Distr (\$\text{\$\subset{\colored}{\	Gen .00 .00 .00 .00 .00 .00 .00 .00 .15495 .11749 .16109 .11736 .08161 .00 .00 .00 .00 .00 .00 .00 .00 .14540 .11075	.00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02230 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .0	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760 .10760 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00746 .00746 .00746 .00746	Total 5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15498 .11923 .102.20440 .00005 for of 85% Total 5.55 1.57 34.02 .00 34.02	3110.85	Distr 5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000 .00000 .000005 Distr 5.55 1.57 21.88 .00 21.88 .14875 .10649	.29341 .16066 .12320 .16680 .12307 .08732	.00732 .00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269 .02269	12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 00746 00746 00746 00746	Total 5.42 1.55 38.37 .00 38.37 .00 38.37 .27668 .21765 .20442 .16069 .12494 .102.20 .00 .00 .00 .00 .00 .00 .00 .00 .0	3110.84
BEAT WITH CHARGES - OPTION R DEMAND WINTER Peak Maximum Peak Maximum CH-Peak Off-Peak Off-Peak Off-Peak Off-Peak Off-Peak Off-Peak CUSTOMER CHARGE //meter/day) DEMAND CHARGES - OPTION R Peak Part-Peak Maximum Peak Part-Peak Maximum Minter Peak Maximum Peak Maximum Peak Maximum Peak Peak Peart-Peak Maximum Peak Maximum Peak Peart-Peak Summer Peak Peart-Peak CH-Peak Off-Peak	Distr Colored Distr Colored Distr Colored Distr Colored Distr Colored Distr Di	Gen .00 .00 .00 .00 .00 .00 .15495 .11749 .16109 .11736 .08161 .00 .00 .00 .00 .00 .00 .00 .00 .14540 .11070 .15082	.00732 .00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269 .02289 .02290 .02230	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00746 .00746	Total 5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15498 .11923 .102.20440 .00005 .tor of 85% .Total 5.55 1.57 34.02 .00 34.02 .40275 .23159 .17902 .18752	3110.85	Distr 5.42 1.55 26.23 .00 26.23 .12848 .07840 .05883 .00000 .00000 .00000 .00000 102.20452 .00005 Distr 5.55 1.57 21.88 .00 21.88 .14875 .10849 .08862	.29341 .16066 .12320 .16680 .12307 .08732 Gen	.00732 .00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269 .02269	12.14 12.14 12.14 12.14 12.14 12.16 0.00760 0.00760 0.00760 0.00760 Other 12.14 12.14 12.14 0.00746 0.00746 0.00746	Total 5.42 1.55 38.37 .00 38.37 .45951 .27668 .21765 .20442 .16069 .12494 .102.20 .00 .00 .00 .00 .00 .00 .00 .00 .0	3110.8
DEMAND CHARGES - OPTION R DEMAND CHARGES - O	Distr (\$FKW) 5.42 1.55 26.23	Gen .00 .00 .00 .00 .00 .00 .00 .00 .15495 .11749 .16109 .11736 .08161 .00 .00 .00 .00 .00 .00 .00 .00 .14540 .11075	.00732 .00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02230 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .0	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760 .10760 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00746 .00746 .00746 .00746	Total 5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15498 .11923 .102.20440 .00005 for of 85% Total 5.55 1.57 34.02 .00 34.02 .40275 .23159 .17902 .18762 .14745	3110.85	Distr 5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000 .00000 102.20452 .00005 Distr 5.55 1.57 21.88 .00 21.88 .14875 .10649 .08862 .00000	.29341 .16066 .12320 .16680 .12307 .08732 	.00732 .00732 .00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269 .02269	12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 00746 00746 00746 00746	Total 5.42 1.55 38.37 .00 38.37 .45951 .27668 .21765 .20442 .16089 .12494 .102.20 .00 Total 5.55 1.57 34.02 .00 34.02 .49425 .32309 .27052 .22002 .22002 .2218195	3110.8
DEMAND CHARGES - OPTION R DEMAND CHARGES - OPTION R DUMMING DEMAND CHARGES - OPTION R DUMMING DEMAND CHARGES - OPTION R DEMAND D	Distr (\$FKW) 5.42 1.55 26.23	Gen .00 .00 .00 .00 .00 .00 .00 .00 .15495 .11749 .16109 .11736 .08161 .00 .00 .00 .00 .00 .00 .00 .00 .14540 .11075	.00732 .00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02230 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .0	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760 .10760 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00746 .00746 .00746 .00746	Total 5.42 1.55 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15498 .11923 .102.20440 .00005 for of 85% Total 5.55 1.57 34.02 .00 34.02 .40275 .23159 .17902 .18762 .14745	3110.85	Distr 5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000 .00000 102.20452 .00005 Distr 5.55 1.57 21.88 .00 21.88 .14875 .10649 .08862 .00000	.29341 .16066 .12320 .16680 .12307 .08732 	.00732 .00732 .00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269 .02269	12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 00746 00746 00746 00746	Total 5.42 1.55 38.37 .00 38.37 .45951 .27668 .21765 .20442 .16089 .12494 .102.20 .00 Total 5.55 1.57 34.02 .00 34.02 .49425 .32309 .27052 .22002 .22002 .2218195	3110.8
DEMAND CHARGES - OPTION R DEMAND CHARGES DEMAND CHARGE DEMAND CHARGE DEMAND CHARGE DEMAND CHARGES - OPTION R DEMAND CHARGE	Distr (\$\text{\$\subseteq} (\$\$\subseteq	Gen .00 .00 .00 .00 .00 .00 .00 .00 .15495 .11749 .16109 .11736 .08161 .00 .00 .00 .00 .00 .00 .00 .00 .14540 .11075	.00732 .00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02230 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02220 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .02200 .0	0ther 12.14 12.14 .00760 .00760 .00760 .00760 .00760 .00760 .10760 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00760 .00746 .00746 .00746 .00746	Total 5.42 1.55 38.37 .00 38.37 .00 38.37 .42779 .24496 .18593 .19871 .15498 .11923 .102.20440 .00005 for of 85% Total 5.55 1.57 34.02 .00 34.02 .40275 .23159 .17902 .18762 .11700		Distr 5.42 1.55 26.23 .00 26.23 .12848 .07840 .05683 .00000 .00000 .000005 Distr 5.55 1.57 21.88 .00 21.88 .14875 .10649 .08862 .00000 .00000 .00000	.29341 .16066 .12320 .16680 .12307 .08732 	.00732 .00732 .00732 .00732 .00732 .00732 .00732 .00732	.02269 .02269 .02269 .02269 .02269 .02269 .02269	12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 12.14 00746 00746 00746 00746	Total 5.42 1.55 38.37 .00 38.37 .00 38.37 .45951 .27668 .21765 .20442 .16069 .12494 .102.20 .00 .00 Total 5.55 1.57 34.02 .00 34.02 .00 .27052 .2202 .2202 .2202 .28195	-

TABLE F-4 B-10, B-19 AND B-20 ENERGY-ONLY DESIGN

PRESENT RATES (July 1, 2024)

ILLUSTRATIVE RATES

B-10 DEMAND CHARGE (/kW) Transmission Summer Winter Primary Summer Winter Secondary Summer Summer	3.70 3.70	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	-
Transmission Summer Winter Primary Summer Winter Winter Secondary	3.70 3.70	Geil	FOIA	FFF					Gen	FCIA	FFF		Total	-
Transmission Summer Winter Primary Summer Winter Winter Secondary	3.70				10.02	10.70								
Summer Winter Primary Summer Winter Secondary	3.70				10.02	40.70								
Winter Primary Summer Winter Secondary	3.70							.00				10.02	10.02	
Primary Summer Winter Secondary														
Summer Winter Secondary					10.02	13.72		.00				10.02	10.02	
Winter Secondary	40.00													
Secondary	10.07				10.02	20.09		.00				10.02	10.02	
*	10.07				10.02	20.09		.00				10.02	10.02	
Summer														
	10.74				10.02	20.76		.00				10.02	10.02	
Winter	10.74				10.02	20.76		.00				10.02	10.02	
ENERGY CHARGE (/kWh) Transmission														
Summer														
	10010	40400	00007	00040	(45407)	0.4005		00077	10100	00007	00040	00004	0.4007	
Peak	.18946	.18139	.00807	.02210	(.15497)	.24605		.02877	.18139	.00807	.02210	.00834	.24867	
Part-Peak	.13272	.12465	.00807	.02210	(.09823)	.18931		.02877	.12465	.00807	.02210	.00834	.19193	
Off-Peak	.10265	.09458	.00807	.02210	(.06816)	.15924		.02877	.09458	.00807	.02210	.00834	.16186	
Vinter														
Peak	.13641	.12835	.00807	.02210	(.10192)	.19300		.02877	.12835	.00807	.02210	.00834	.19562	
Off-Peak	.10358	.09551	.00807	.02210	(.06909)	.16017		.02877	.09551	.00807	.02210	.00834	.16279	
Super Off-Peak	.06724	.05917	.00807	.02210	(.03275)	.12383		.02877	.05917	.00807	.02210	.00834	.12645	
Primary			,	,	()									
Summer														
	.21245	.20439	.00807	.02393	(.10935)	.33949		.12225	.20439	.00807	.02393	.00875	.36738	
Peak														
Part-Peak	.15415	.14608	.00807	.02393	(.05104)	.28119		.12225	.14608	.00807	.02393	.00875	.30908	
Off-Peak	.12332	.11525	.00807	.02393	(.02021)	.25035		.12225	.11525	.00807	.02393	.00875	.27825	
Vinter														
Peak	.15782	.14975	.00807	.02393	(.07294)	.26663		.10403	.14975	.00807	.02393	.00875	.29453	
Off-Peak	.12419	.11612	.00807	.02393	(.03930)	.23300		.10403	.11612	.00807	.02393	.00875	.26089	
Super Off-Peak	.08785	.07978	.00807	.02393	(.00296)	.19666		.10403	.07978	.00807	.02393	.00875	.22455	
Secondary					()									
Summer														
	.23103	.22297	.00807	.02452	(.12612)	.36047		.12737	.22297	.00807	.02452	.00890	.39183	
Peak														
Part-Peak	.16935	.16128	.00807	.02452	(.06443)	.29878		.12737	.16128	.00807	.02452	.00890	.33014	
Off-Peak	.13678	.12871	.00807	.02452	(.03187)	.26621		.12737	.12871	.00807	.02452	.00890	.29757	
Vinter														
Peak	.17299	.16492	.00807	.02452	(.08630)	.28420		.10914	.16492	.00807	.02452	.00890	.31556	
Off-Peak	.13751	.12944	.00807	.02452	(.05083)	.24872		.10914	.12944	.00807	.02452	.00890	.28008	
Super Off-Peak	.10117	.09310	.00807	.02452	(.01449)	.21238		.10914	.09310	.00807	.02452	.00890	.24374	
CUSTOMER CHARGE														
(/meter/day)	10.73645					10.73645	326.79	10.73645					10.73645	3
B-19 Secondary														
_	Distr	Gen	PCIA	PPP	Other	Total	:	Distr	Gen	PCIA	PPP	Other	Total	_
DEMAND CHARGES (/kW)														
Summer														
Peak	24.90	22.36				47.26		.00	.00				.00	
Part-Peak	7.17	3.25				10.42		.00	.00				.00	
Maximum	26.33				10.02	36.35		.00				10.02	10.02	
Vinter	20.00				10.02	00.00		.00				10.02	10.02	
	00	2.65				2.65		00	00				00	
Peak	.00	2.65			40.00	2.65		.00	.00			40.00	.00	
Maximum	26.33				10.02	36.35		.00				10.02	10.02	
NERGY CHARGES (/kWh)														
Summer	(.00152)	.17798	.00757	.02454	.00857	.21714		.36092	.46679	.00757	.02454	.00857	.86839	
Summer Peak	(00450)	.13350	.00757	.02454	.00857	.17266		.16449	.18259	.00757	.02454	.00857	.38776	
	(.00152)							.06302		.00757				
Peak Part-Peak	,		.00757	.02454	.00857	. 14 120					.UZ404	.00857	.20337	
Peak Part-Peak Off-Peak	(.00152) (.00152)	.10204	.00757	.02454	.00857	.14120		.00302	.09967	.00737	.02454	.00857	.20337	
Peak Part-Peak Off-Peak Vinter	(.00152)	.10204												
Peak Part-Peak Off-Peak Winter Peak	(.00152) (.00152)	.10204	.00757	.02454	.00857	.18889		.06302	.18477	.00757	.02454	.00857	.28847	
Part-Peak Off-Peak Winter	(.00152)	.10204												

TABLE F-4 B-10, B-19 AND B-20 ENERGY-ONLY DESIGN (CONTINUED)

PRESENT RATES (July 1, 2024)				ILLUSTRATIVE RATES										
CUSTOMER CHARGE (/met B-19	54.66267					54.66267	1663.80	54.66267					54.66267	1663.80
Rate V POWER FACTOR ADJUSTMENT (/kWh)	.00005					.00005	326.79	.00005					.00005	326.79
per kWh charge or credit to be B-19 Primary	oe applicable per e	each 1% devi	ation above	or below sta	andard powe	r factor of 85%								
DEMAND CHARGES (/kW)	Distr	Gen	PCIA	PPP	Other	Total	-	Distr	Gen	PCIA	PPP	Other	Total	-
Summer Peak	20.25	18.78				39.04		.00	.00				.00	
Part-Peak Maximum	5.78 18.86	2.75			10.02	8.54 28.88		.00	.00			10.02	.00 10.02	
Winter Peak Maximum	.00 18.86	1.93 .00			10.02	1.93 28.88		.00 .00	.00			10.02	.00 10.02	
ENERGY CHARGES (/kWh)														
Summer Peak	(.00140)	.15452	.00757	.02305	.00845	.19220		.31107	.41489	.00757	(.00259)	.03409	.76504	
Part-Peak Off-Peak	(.00140) (.00140)	.12076 .09139	.00757 .00757	.02305 .02305	.00845 .00845	.15843 .12906		.13636 .04765	.16493 .08920	.00757 .00757	(.00259) (.00259)	.03409 .03409	.34036 .17592	
Winter Peak	(.00140)	.13489	.00757	.02305	.00845	.17257		.04765	.16045	.00757	(.00259)	.03409	.24716	
Off-Peak Super Off-Peak	(.00140) (.00140)	.09175 .03038	.00757 .00757	.02305 .02305	.00845 .00845	.12943 .06805		.04765 .04765	.08959 .02427	.00757 .00757	(.00259) (.00259)	.03409 .03409	.17631 .11099	
CUSTOMER CHARGE (/met B-19	82.44123					82.44123	2509.30	82.44123					82.44123	2509.30
Rate V POWER FACTOR	10.73645					10.73645	326.79	10.73645					10.73645	326.79
ADJUSTMENT (/kWh) per kWh charge or credit to b	.00005 ne applicable per e	each 1% devia	ation above	or below sta	andard powe	.00005 r factor of 85%		.00005					.00005	
B-19 Transmission	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGES (/kW) Summer							-							-
Peak	.00	16.86				16.86		.00	.00				.00	
Part-Peak Maximum	.00 8.03	4.22 .00			10.02	4.22 18.05		.00 .00	.00			10.02	.00 10.02	
Winter Peak Maximum	.00 8.03	1.62 .00			10.02	1.62 18.05		.00 .00	.00			10.02	.00 10.02	
ENERGY CHARGES (/kWh)		.00			10.02	10.00		.00				10.02	10.02	
Summer Peak	(.00122)	.14040	.00757	.01998	.00827	.17501		.01924	.37850	.00757	.01998	.00827	.43357	
Part-Peak Off-Peak	(.00122)	.12607	.00757	.01998	.00827	.16068		.01924	.21000	.00757	.01998	.00827	.26507	
Winter	(.00122)	.09557							.09383				.14890	
Peak Off-Peak	(.00122) (.00122)	.13943 .09624	.00757 .00757	.01998 .01998	.00827 .00827	.17404 .13085		.01924 .01924	.16459 .09455	.00757 .00757	.01998 .01998	.00827 .00827	.21966 .14961	
Super Off-Peak	(.00122)	.03272	.00757	.01998	.00827	.06732		.01924	.02681	.00757	.01998	.00827	.08188	
CUSTOMER CHARGE (/met B-19	ter/day) 120.47457					120.47457	3666.94	120.47457					120.47457	3666.94
Rate V	10.73645					10.73645	326.79	10.73645					10.73645	326.79
POWER FACTOR ADJUSTMENT (/kWh) per kWh charge or credit to b	.00005 pe applicable per e	each 1% devi	ation above	or below sta	andard powe	.00005 r factor of 85%		.00005					.00005	
B-20 Secondary	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGES (/kW) Summer	Diati	Jeii	1 314		0.1161	IStai	=	Diau	<u> </u>	, oin		04161	i Jiai	-
Peak	21.99	20.93				42.92		.00	.00				.00	
Part-Peak Maximum	6.30 26.67	3.04 .00			12.14	9.34 38.81		.00 .00	.00			12.14	.00 12.14	
Winter Peak	.00	2.66				2.66		.00	.00				.00	
Maximum	26.67	.00			12.14	38.81		.00				12.14	12.14	
ENERGY CHARGES (/kWh) Summer														
Peak Part-Peak	(.00136)	.16973	.00732 .00732	.02269 .02269	.00760 .00760	.20599		.30996	.45120	.00732 .00732	.02269 .02269	.00760 .00760	.79878	
Off-Peak	(.00136) (.00136)	.12989 .09842	.00732	.02269	.00760	.16614 .13468		.14295 .05914	.17677 .09624	.00732	.02269	.00760	.35733 .19301	
Winter Peak	(.00136)	.14600	.00732	.02269	.00760	.18225		.05914	.18463	.00732	.02269	.00760	.28139	
Off-Peak Super Off-Peak	(.00136) (.00136)	.09817 .03409	.00732 .00732	.02269 .02269	.00760 .00760	.13442 .07035		.05914 .05914	.09598 .02828	.00732 .00732	.02269 .02269	.00760 .00760	.19274 .12504	

TABLE F-4 B-10, B-19 AND B-20 ENERGY-ONLY DESIGN (CONTINUED)

PRESENT RATES (July 1, 2024)

ILLUSTRATIVE RATES

(/meter/day)	102.20440					102.20440	3110.85	102.20440					102.20440	3110.85
POWER FACTOR ADJUSTMENT (/kWh) per kWh charge or credit to be	.00005 e applicable per e	ach 1% devia	ation above	or below sta	ndard powe	.00005 r factor of 85%		.00005					.00005	
B-20 Primary					·									
•	Distr	Gen	PCIA	PPP	Other	Total		Distr	Gen	PCIA	PPP	Other	Total	
DEMAND CHARGES (/kW)														
Summer														
Peak	22.56	23.42				45.99		.00	.00				.00	
Part-Peak	6.38	3.22				9.60		.00	.00				.00	
Maximum	22.28	.00			12.14	34.42		.00				12.14	12.14	
Winter														
Peak	.00	2.70				2.70		.00	.00				.00	
Maximum	22.28	.00			12.14	34.42		.00				12.14	12.14	
ENERGY CHARGES (/kWh)														
Summer														
Peak	(.00127)	.16622	.00694	.02230	.00746	.20165		.28792	.42373	.00694	(.00259)	.03235	.74835	
Part-Peak	(.00127)	.12336	.00694	.02230	.00746	.15879		.12638	.16396	.00694	(.00259)	.03235	.32704	
Off-Peak	(.00127)	.09346	.00694	.02230	.00746	.12889		.04682	.09129	.00694	(.00259)	.03235	.17481	
Winter														
Peak	(.00127)	.13894	.00694	.02230	.00746	.17437		.04682	.16837	.00694	(.00259)	.03235	.25189	
Off-Peak	(.00127)	.09353	.00694	.02230	.00746	.12897		.04682	.09137	.00694	(.00259)	.03235	.17489	
Super Off-Peak	(.00127)	.02912	.00694	.02230	.00746	.06455		.04682	.02341	.00694	(.00259)	.03235	.10693	
CUSTOMER CHARGE														
	105 06050						2000 40						105.86252	3222.19
(/meter/day)	105.86252					105.86252	3222.19	105.86252					103.00232	OZZZ. 10
POWER FACTOR							3222.19							0222.10
	.00005	ach 1% devia	ation above	or below sta	ndard powe	.00005	3222.19	.00005					.00005	0222.10
POWER FACTOR ADJUSTMENT (/kWh)	.00005	ach 1% devia	ation above	or below sta	ndard powe	.00005	3222.19							GEEE. 10
POWER FACTOR ADJUSTMENT (/kWh) per kWh charge or credit to b B-20 Transmission	.00005	ach 1% devia Gen	ation above o	or below sta	ndard powe	.00005	3222.19		Gen	PCIA	PPP	Other		OZZZ. 10
POWER FACTOR ADJUSTMENT (/kWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (/kW)	.00005 e applicable per e					.00005 r factor of 85%		.00005	Gen	PCIA	PPP	Other	.00005	OZZZ. 10
POWER FACTOR ADJUSTMENT (/kWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (/kW) Summer	.00005 e applicable per e Distr	Gen				.00005 r factor of 85% Total	3222.19	.00005		PCIA	PPP	Other	.00005 Total	OZZZ. 13
POWER FACTOR ADJUSTMENT (IkWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (IkW) Summer Peak	.00005 e applicable per e Distr	Gen 24.68				.00005 r factor of 85% Total 24.68		.00005	.00	PCIA	PPP	Other	.00005 Total .00	OZZZ. 13
POWER FACTOR ADJUSTMENT (/kWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (/kW) Summer Peak Part-Peak	.00005 e applicable per e	Gen 24.68 5.88			Other	.00005 r factor of 85% Total 24.68 5.88		.00005		PCIA	PPP		.00005 Total .00 .00	OZZZ.10
POWER FACTOR ADJUSTMENT (/kWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (/kW) Summer Peak Part-Peak Maximum	.00005 e applicable per e Distr	Gen 24.68				.00005 r factor of 85% Total 24.68		.00005	.00	PCIA	PPP	Other 12.14	.00005 Total .00	OZZZ. 10
POWER FACTOR ADJUSTMENT (/kWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (/kW) Summer Peak Part-Peak Maximum Winter	.00005 e applicable per e Distr .00 .00 7.04	Gen 24.68 5.88 .00			Other	.00005 r factor of 85% Total 24.68 5.88 19.18		.00005 Distr .00 .00 .00	.00	PCIA	PPP		.00005 Total .00 .00 .00 12.14	OZZZ.10
POWER FACTOR ADJUSTMENT (/kWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (/kW) Summer Peak Part-Peak	.00005 e applicable per e	Gen 24.68 5.88			Other	.00005 r factor of 85% Total 24.68 5.88		.00005	.00	PCIA	PPP		.00005 Total .00 .00	OZZZ. 10
POWER FACTOR ADJUSTMENT (/kWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (/kW) Summer Peak Part-Peak Maximum Winter Peak Maximum ENERGY CHARGES (/kWh)	.00005 e applicable per er Distr .00 .00 7.04	Gen 24.68 5.88 .00 3.29			Other 12.14	.00005 r factor of 85% Total 24.68 5.88 19.18 3.29	3222.19	.00005	.00	PCIA	PPP	12.14	.00005 Total .00 .00 .00 12.14 .00	
POWER FACTOR ADJUSTMENT (/kWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (/kW) Summer Peak Part-Peak Maximum Winter Peak Maximum ENERGY CHARGES (/kWh)	.00005 e applicable per el Distr .00 .00 .7.04 .00 .7.04	24.68 5.88 .00 3.29	PCIA	PPP	Other 12.14 12.14	.00005 r factor of 85% Total 24.68 5.88 19.18 3.29 19.18		.00005	.00			12.14 12.14	.00005 Total .00 .00 .12.14 .00 12.14	
POWER FACTOR ADJUSTMENT (/kWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (/kW) Summer Peak Maximum Winter Peak Maximum ENERGY CHARGES (/kWh) Summer Peak	.00005 e applicable per el Distr .00 .00 .00 7.04 .00 7.04	24.68 5.88 .00 3.29 .00	PCIA .00644	PPP .02069	Other 12.14 12.14 .00697	.00005 r factor of 85% Total 24.68 5.88 19.18 3.29 19.18		.00005 Distr .00 .00 .00 .00 .00 .00	.00 .00 .00	.00644	.02069	12.14 12.14 .00697	.00005 Total .00 .00 .00 12.14 .00 12.14 .43816	
POWER FACTOR ADJUSTMENT (/kWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (/kW) Summer Peak Part-Peak Maximum Winter Peak Maximum ENERGY CHARGES (/kWh) Summer Peak Part-Peak	.00005 e applicable per el Distr .00 .00 .00 7.04 .00 7.04 .00 (.00084) (.00084)	24.68 5.88 .00 3.29 .00	PCIA .00644 .00644	.02069 .02069	Other 12.14 12.14 .00697 .00697	.00005 r factor of 85% Total 24.68 5.88 19.18 3.29 19.18 .17761 .15040		.00005 Distr .00 .00 .00 .00 .00 .00 .01298 .01298	.00 .00 .00	.00644 .00644	.02069 .02069	12.14 12.14 .00697 .00697	.00005 Total .00 .00 .00 12.14 .00 12.14 .43816 .23363	
POWER FACTOR ADJUSTMENT (/kWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (/kW) Summer Peak Maximum Winter Peak Maximum ENERGY CHARGES (/kWh) Summer Peak Onto Peak Part-Peak Maximum	.00005 e applicable per el Distr .00 .00 .00 7.04 .00 7.04	24.68 5.88 .00 3.29 .00	PCIA .00644	PPP .02069	Other 12.14 12.14 .00697	.00005 r factor of 85% Total 24.68 5.88 19.18 3.29 19.18		.00005 Distr .00 .00 .00 .00 .00 .00	.00 .00 .00	.00644	.02069	12.14 12.14 .00697	.00005 Total .00 .00 .00 12.14 .00 12.14 .43816	
POWER FACTOR ADJUSTMENT (/kWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (/kW) Summer Peak Maximum Winter Peak Maximum ENERGY CHARGES (/kWh) Summer Peak Part-Peak Off-Peak Winter	.00005 e applicable per el Distr .00 .00 .00 7.04 .00 7.04 .00 (.00084) (.00084)	24.68 5.88 .00 3.29 .00	.00644 .00644 .00644	.02069 .02069 .02069	12.14 12.14 12.14 .00697 .00697	.00005 r factor of 85% Total 24.68 5.88 19.18 3.29 19.18 .17761 .15040 .12003		.00005 Distr .00 .00 .00 .00 .00 .00 .01298 .01298 .01298	.00 .00 .00	.00644 .00644 .00644	.02069 .02069 .02069	12.14 12.14 .00697 .00697	.00005 Total .00 .00 12.14 .00 12.14 .43816 .23363 .13114	
POWER FACTOR ADJUSTMENT (/kWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (/kW) Summer Peak Maximum Winter Peak Maximum ENERGY CHARGES (/kWh) Summer Peak Part-Peak Off-Peak Winter Peak	.00005 e applicable per el Distr .00 .00 7.04 .00 7.04 .00 (.00084) (.00084) (.00084)	24.68 5.88 .00 3.29 .00 .14435 .11714 .08677	PCIA .00644 .00644 .00644	.02069 .02069 .02069	Other 12.14 12.14 .00697 .00697 .00697	.00005 r factor of 85% Total 24.68 5.88 19.18 3.29 19.18 .17761 .15040 .12003 .17030		.00005 Distr .00 .00 .00 .00 .00 .00 .01298 .01298 .01298	.00 .00 .00 .39109 .18655 .08406	.00644 .00644 .00644	.02069 .02069 .02069	12.14 12.14 .00697 .00697 .00697	.00005 Total .00 .00 .00 12.14 .00 12.14 .43816 .23363 .13114 .21370	
POWER FACTOR ADJUSTMENT (/kWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (/kW) Summer Peak Maximum Winter Peak Maximum ENERGY CHARGES (/kWh) Summer Peak Part-Peak Off-Peak Winter	.00005 e applicable per el Distr .00 .00 .00 7.04 .00 7.04 .00 (.00084) (.00084)	24.68 5.88 .00 3.29 .00	.00644 .00644 .00644	.02069 .02069 .02069	12.14 12.14 12.14 .00697 .00697	.00005 r factor of 85% Total 24.68 5.88 19.18 3.29 19.18 .17761 .15040 .12003	3222.19	.00005 Distr .00 .00 .00 .00 .00 .00 .01298 .01298 .01298	.00 .00 .00	.00644 .00644 .00644	.02069 .02069 .02069	12.14 12.14 .00697 .00697	.00005 Total .00 .00 12.14 .00 12.14 .43816 .23363 .13114	
POWER FACTOR ADJUSTMENT (IkWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (IkW) Summer Peak Part-Peak Maximum Winter Peak Maximum ENERGY CHARGES (IkWh) Summer Peak Part-Peak Off-Peak Winter Peak Off-Peak Super Off-Peak	.00005 e applicable per el Distr .00 .00 7.04 .00 7.04 .00084) .00084) .00084) .00084) .00084)	24.68 5.88 .00 3.29 .00 .114435 .11714 .08677	.00644 .00644 .00644 .00644	.02069 .02069 .02069 .02069 .02069	0ther 12.14 12.14 12.14 .00697 .00697 .00697	.00005 r factor of 85% Total 24.68 5.88 19.18 3.29 19.18 .17761 .15040 .12003 .17030 .11539		.00005 Distr .00 .00 .00 .00 .00 .00 .01298 .01298 .01298 .01298 .01298	.00 .00 .00 .39109 .18655 .08406	.00644 .00644 .00644 .00644	.02069 .02069 .02069 .02069 .02069	12.14 12.14 .00697 .00697 .00697 .00697	.00005 Total .00 .00 .00 12.14 .00 12.14 .43816 .23363 .13114 .21370 .12628	
POWER FACTOR ADJUSTMENT (I/kWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (I/kWh) Summer Peak Part-Peak Maximum Winter Peak Maximum ENERGY CHARGES (I/kWh) Summer Peak Off-Peak Winter Peak Off-Peak Off-Peak	.00005 e applicable per el Distr .00 .00 7.04 .00 7.04 .00084) .00084) .00084) .00084) .00084)	24.68 5.88 .00 3.29 .00 .114435 .11714 .08677	.00644 .00644 .00644 .00644	.02069 .02069 .02069 .02069 .02069	0ther 12.14 12.14 12.14 .00697 .00697 .00697	.00005 r factor of 85% Total 24.68 5.88 19.18 3.29 19.18 .17761 .15040 .12003 .17030 .11539 .06055	11603.80	.00005 Distr .00 .00 .00 .00 .00 .00 .01298 .01298 .01298 .01298 .01298	.00 .00 .00 .39109 .18655 .08406	.00644 .00644 .00644 .00644	.02069 .02069 .02069 .02069 .02069	12.14 12.14 .00697 .00697 .00697 .00697	.00005 Total .00 .00 .00 12.14 .00 12.14 .43816 .23363 .13114 .21370 .12628	11603.80
POWER FACTOR ADJUSTMENT (IKWh) per kWh charge or credit to b B-20 Transmission DEMAND CHARGES (IKW) Summer Peak Part-Peak Maximum Winter Peak Maximum ENERGY CHARGES (IKWh) Summer Peak Off-Peak Winter Peak Off-Peak Super Off-Peak CUSTOMER CHARGE	.00005 e applicable per el Distr .00 .00 7.04 .00 7.04 (.00084) (.00084) (.00084) (.00084) (.00084)	24.68 5.88 .00 3.29 .00 .114435 .11714 .08677	.00644 .00644 .00644 .00644	.02069 .02069 .02069 .02069 .02069	0ther 12.14 12.14 12.14 .00697 .00697 .00697	.00005 r factor of 85% Total 24.68 5.88 19.18 3.29 19.18 .17761 .15040 .12003 .17030 .11539 .06055		.00005 Distr .00 .00 .00 .00 .00 .00 .01298 .01298 .01298 .01298 .01298	.00 .00 .00 .39109 .18655 .08406	.00644 .00644 .00644 .00644	.02069 .02069 .02069 .02069 .02069	12.14 12.14 .00697 .00697 .00697 .00697	.00005 Total .00 .00 .00 12.14 .00 12.14 .43816 .23363 .13114 .21370 .12628 .06890	

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX G SCHEDULE E-CREDIT UPDATE

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX G SCHEDULE E-CREDIT UPDATE

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PACIFIC GAS AND ELECTRIC COMPANY APPENDIX G SCHEDULE E-CREDIT UPDATE

A. Introduction and Request

Direct Access (DA) customers may elect to receive certain ongoing services, such as billing, from an Electric Service Provider (ESP) instead of from Pacific Gas and Electric Company (PG&E). In addition, DA customers may elect to own their own meter or to use a meter provided by an ESP instead of a meter provided by PG&E. Customers who make these elections receive credits for the avoided cost of these services as provided in Schedule E-CREDIT. PG&E requests that the California Public Utilities Commission (CPUC or Commission) adopt PG&E's continued use of its E-CREDIT methodology using its updated cost model as described below and the resulting credits.

B. Methodology

The methodology discussed in this chapter was also used in the 2020 General Rate Case Phase II (GRC II). In the last GRC II, an E-CREDIT agreement was reached between the parties and PG&E, since no parties opposed PG&E's proposals for Fees for Services to Community Choice Aggregation (CCA) and DA ESPs. In the 2020 GRC II Decision (D.) 21-11-016, the Commission stated:

Because E-CREDIT and Direct Access and Community Choice Aggregation fee issues appear to be unopposed, this decision finds that PG&E's proposals on E-CREDIT and Direct Access and Community Choice Aggregation fees are reasonable and should be adopted.²

The E-CREDIT methodology was first adopted in D.15-08-005 through a settlement agreement in PG&E's 2014 GRC II proceeding in which revised values for Schedule E-CREDIT were adopted.³ In accordance with Appendix 2

A.19-11-019, Fourth Status Report of Pacific Gas and Electric Company in 2020 General Rate Case Phase II (Mar. 19, 2021), p. 9.

D.21-11-016, p. 153.

D.15-08-005, pp. 6-7, 38.

of D.13-04-020,⁴ PG&E updated the values in Schedule E-CREDIT by first mapping the activities in PG&E's Revenue Cycle Services (RCS) model to the services in Schedule E-CREDIT based upon whether the activity is still performed by PG&E and to what degree. For the 2023 GRC II, PG&E used RCS data from 2020-2022 to refresh the E-CREDIT values.

For the RCS portions of Schedule E-CREDIT, which include ongoing billing, meter reading and meter services, PG&E calculates the credits as the sum of the marginal costs of the RCS activities that PG&E avoids. As a result, costs for real assets that are embedded in the standard labor rates used to calculate the RCS marginal costs, such as facility common space, office furniture, and equipment and data systems, are included in these RCS credits. The workpapers (WP) for this appendix list the activities included in the RCS model, identify whether each activity is included in the RCS credit calculation, and explain why certain activities are excluded. Lastly, when a customer switches to an ESP, the ESP guarantees PG&E payment of the PG&E portion of the bill. Thus, an adjustment for uncollectible payments is made to the RCS credits to account for the decreased credit risk.

For the meter ownership credit, PG&E values the meter returned by the customer at replacement cost minus depreciation consistent with the methodology adopted in D.98-09-070.⁵ Since the returned meter can be used for a new connection to the grid, it is reasonable to use as the replacement cost, the average material cost of an installed meter for new connections, which comes from PG&E's Marginal Customer Access Cost (MCAC) model.⁶ Finally, the net value of the returned meter is multiplied by the same real economic carrying charge factor as used in the MCAC model to annualize the net value of the meter.

See D.13-04-020, Appendix 2, p. 8. Settlement Term 6 requires PG&E to map the E-Credit tariff to activities in the RCS model used to update the Marginal Cost Access Costs in its GRC.

D.98-09-070, pp. 18-19.

See Exhibit (PG&E-2), Chapter 8, "Marginal Customer Access Costs" of this filing for a complete discussion of the MCAC model. The MCACs are comprised of the marginal costs for the connection equipment (transformer, service line and meter), and the marginal costs for ongoing RCS as determined in the RCS model. The marginal connection equipment costs are based on the average costs of installing a transformer, service line and meter for actual new connections to the grid.

C. Reductions in RCS Costs

Although the E-CREDIT methodology has not changed since the last GRC, the underlying RCS costs used to calculate the 2023 GRC E-CREDIT values have decreased significantly. Therefore, E-CREDIT values have also decreased. One factor that contributed to the reduction in RCS costs was the changes in RCS model's financial input data. The RCS model's financial data is based on a financial cost model that assigns and allocates costs.

The financial data used to produce the 2020 GRC II RCS results and the 2023 GRC II results were based on two different cost models. The 2020 GRC II RCS model was based on the old cost model from 2015, which used "fully loaded" labor costs. In 2016, PG&E implemented a new cost model that changed the labor rate from "fully loaded" to "labor only," which excludes all labor benefits and payroll taxes. Since the changes in the cost model occurred at the beginning of 2016, the financial data used for the 2020 GRC II included data from both the old cost model from 2015, and the new model, from 2016-2017. To align the 2015-2017 data, one-time conversion factors were created to convert the 2016-2017 RCS "labor only" costs to the "fully loaded" labor costs for the rate model used in the 2020 GRC II proceeding.

The 2023 GRC financial data (2020-2022) is based on the new cost model using "labor only" costs. No conversion was needed in the 2023 GRC since all the data used in this GRC (2020-2022) was based on the new cost model. Using the one-time conversion factors and 2020 GRC input data from 2015-2017, PG&E was able to produce the RCS results under both the "fully loaded" and "labor only" cost models as a comparison. Depending on the customer class, the reduction in cost between the "fully loaded" and the "labor only" results varied between 24 and 39 percent.⁸

When comparing the 2020 GRC and the 2023 GRC RCS costs under the "labor only" cost model, the 2023 RCS results are still lower than the 2020 RCS results. These additional reductions in RCS costs between 2020 and 2023 GRC II proceedings can be contributed to increases in productivity due to

^{7 &}quot;Fully loaded" labor costs included labor benefits and payroll taxes.

⁸ Exhibit (PG&E-2), Chapter 8, Section I.

advancements in various technologies⁹ and the moratorium on credit activities and the closing of contact centers between March 2020 and June 2021.¹⁰

In addition, the increases in non-residential Net Energy Metering (NEM) penetration, also contributed to the reduction in RCS costs. After 2017, the number of NEM customers in most non-residential classes doubled between 2017 and 2022. This doubling of NEM customers contributed to the lower RCS cost per customer for these non-residential classes.

D. Results

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Tables G-1 to G-4 show the proposed updated values for Schedule E-CREDIT by rate schedule. Table G-1 shows the proposed meter ownership credit. Table G-2 shows the proposed meter services (i.e., meter maintenance) credit. Table G-3 shows the proposed meter reading credit. Table G-4 shows the proposed billing credit. PG&E provides detailed support of its calculations in the WPs to this appendix.

E. Conclusion

PG&E requests that the CPUC adopt PG&E's continued use of its E-CREDIT methodology using its updated cost model as described above and the resulting credits.

A.18-12-009, Hearing Exhibit (HE) 91, PG&E-6, p.4-7 line 1 to 4-9, line 19, p. 6-11, lines 16-27.

¹⁰ A.21-06-021, Exhibit (PG&E-06-E), p. 6-8, line 10 to p. 6-9, line 2.

¹¹ Exhibit (PG&E-2), Chapter 8, Section J and Table 8-8.

Credits for partial consolidated billing and full consolidated billing are the same—as directed by the CPUC in D.98-09-070—even though under the full consolidated billing option, the ESP is responsible for more actions (such as calculating both PG&E and ESP charges and ensuring the accuracy of the PG&E charges), whereas under the partial consolidated billing option, the ESP is not responsible for these actions.

TABLE G-1 PROPOSED METER OWNERSHIP CREDIT

Line No.	Rate Schedule	Meter Ownership Credit (\$/Meter/Day)
1	Residential	\$0.03869
2	A-1 Singlephase	\$0.07727
3	A-1 TOU Singlephase	\$0.07727
4	A-1 Polyphase	\$0.26281
5	A-1 TOU Polyphase	\$0.26281
6	A-6 Singlephase	\$0.07727
7	A-6 Polyphase	\$0.26281
8	A-15	\$0.07727
9	TC-1	\$0.07670
10	A-10S	\$0.38902
11	A-10P	\$1.06079
12	A-10T	\$1.06079
13	E-19S	\$0.53131
14	E-19SV	\$0.38902
15	E-19P	\$1.11104
16	E-19PV	\$1.06079
17	E-19T	\$1.79109
18	E-19TV	\$1.06079
19	E-20S	\$0.79071
20	E-20P	\$1.79109
21	E-20T	\$1.79109
22	AG-1A	\$0.09425
23	AG-1B	\$0.21989
24	AG-RA	\$0.09425
25	AG-RD	\$0.09425
26	AG-RB	\$0.21989
27	AG-RE	\$0.21989
28	AG-VA	\$0.09425
29	AG-VD	\$0.09425
30	AG-VB	\$0.21989
31	AG-VE	\$0.21989
32	AG-4A	\$0.09425
33	AG-4D	\$0.09425
34	AG-4B	\$0.21989
35	AG-4E	\$0.21989

TABLE G-1 PROPOSED METER OWNERSHIP CREDIT (CONTINUED)

Line No.	Rate Schedule	Meter Ownership Credit (\$/Meter/Day)
36	AG-4C	\$0.21989
37	AG-4F	\$0.21989
38	AG-5A	\$0.09425
39	AG-5D	\$0.09425
40	AG-5B	\$0.33341
41	AG-5E	\$0.33341
42	AG-5C	\$0.33341
43	AG-5F	\$0.33341
44	LS-1	N/A
45	LS-2	N/A
46	LS-3	\$0.01744
47	OL-1	N/A
48	S Residential	\$0.03869
49	S Residential TOU	\$0.03869
50	S Agricultural	\$0.21989
51	S Agricultural TOU	\$0.21989
52	S Small Light and Power Single Phase (<= 75 kW)	\$0.07727
53	S Small Light and Power PolyPhase (<= 75 kW)	\$0.26281
54	S Medium Light and Power (> 75 kW and < 500 kW)	\$0.38902
55	S Medium Light and Power S (>= 500 and <1000 kW)	\$0.53131
56	S Medium Light and Power P (>= 500 and <1000 kW)	\$1.11104
57	S Medium Light and Power T (>= 500 and <1000 kW)	\$1.79109
58	S Large Light and Power S (>= 1000 kW)	\$0.79071
59	S Large Light and Power P (>= 1000 kW)	\$1.79109
60	S Large Light and Power T (>= 1000 kW)	\$1.79109

TABLE G-2 PROPOSED METER SERVICES CREDIT

Line No.	Rate Schedule	Meter Services Credit (\$/Meter/Day)
1	Residential	\$0.01676
2	A-1 Singlephase	\$0.01532
3	A-1 TOU Singlephase	\$0.01532
4	A-1 Polyphase	\$0.01887
5	A-1 TOU Polyphase	\$0.01887
6	A-6 Singlephase	\$0.01532
7	A-6 Polyphase	\$0.01887
8	A-15	\$0.01532
9	TC-1	\$0.01593
10	A-10S	\$0.03646
11	A-10P	\$0.28621
12	A-10T	\$0.28621
13	E-19S	\$0.51276
14	E-19SV	\$0.03646
15	E-19P	\$0.73492
16	E-19PV	\$0.28621
17	E-19T	\$0.68574
18	E-19TV	\$0.28621
19	E-20S	\$0.46765
20	E-20P	\$0.72918
21	E-20T	\$0.68574
22	AG-1A	\$0.04298
23	AG-1B	\$0.07124
24	AG-RA	\$0.04298
25	AG-RD	\$0.04298
26	AG-RB	\$0.07124
27	AG-RE	\$0.07124
28	AG-VA	\$0.04298
29	AG-VD	\$0.04298
30	AG-VB	\$0.07124
31	AG-VE	\$0.07124
32	AG-4A	\$0.04298
33	AG-4D	\$0.04298
34	AG-4B	\$0.07124
35	AG-4E	\$0.07124

TABLE G-2 PROPOSED METER SERVICES CREDIT (CONTINUED)

Line No.	Rate Schedule	Meter Services Credit (\$/Meter/Day)
36	AG-4C	\$0.07124
37	AG-4F	\$0.07124
38	AG-5A	\$0.04298
39	AG-5D	\$0.04298
40	AG-5B	\$0.07928
41	AG-5E	\$0.07928
42	AG-5C	\$0.07928
43	AG-5F	\$0.07928
44	LS-1	N/A
45	LS-2	N/A
46	LS-3	\$0.00070
47	OL-1	N/A
48	S Residential	\$0.01676
49	S Residential TOU	\$0.01676
50	S Agricultural	\$0.07124
51	S Agricultural TOU	\$0.07124
52	S Small Light and Power Single Phase (<= 75 kW)	\$0.01532
53	S Small Light and Power PolyPhase (<= 75 kW)	\$0.01887
54	S Medium Light and Power (> 75 kW and < 500 kW)	\$0.03646
55	S Medium Light and Power S (>= 500 and <1000 kW)	\$0.51276
56	S Medium Light and Power P (>= 500 and <1000 kW)	\$0.73492
57	S Medium Light and Power T (>= 500 and <1000 kW)	\$0.68574
58	S Large Light and Power S (>= 1000 kW)	\$0.46765
59	S Large Light and Power P (>= 1000 kW)	\$0.72918
60	S Large Light and Power T (>= 1000 kW)	\$0.68574

TABLE G-3 PROPOSED METER READING CREDIT

Line No.	Rate Schedule	Meter Reading Credit (\$/Meter/Month)	Meter Reading Credit MV90-Billed Meters (\$/Meter/Month)
1	Residential	\$0.09	\$7.25
2	A-1 Singlephase	\$0.10	\$3.98
3	A-1 TOU Singlephase	\$0.10	\$3.98
4	A-1 Polyphase	\$0.12	\$12.85
5	A-1 TOU Polyphase	\$0.12	\$12.85
6	A-6 Singlephase	\$0.10	\$3.98
7	A-6 Polyphase	\$0.12	\$12.85
8	A-15	\$0.10	\$3.98
9	TC-1	\$0.10	\$7.25
10	A-10S	\$0.15	\$2.20
11	A-10P	\$0.76	\$2.34
12	A-10T	\$0.76	\$2.34
13	E-19S	\$0.88	\$22.94
14	E-19SV	\$0.15	\$2.20
15	E-19P	\$2.31	\$13.05
16	E-19PV	\$0.76	\$2.34
17	E-19T	\$2.74	\$14.28
18	E-19TV	\$0.76	\$2.34
19	E-20S	\$1.62	\$7.23
20	E-20P	\$2.44	\$7.65
21	E-20T	\$2.74	\$14.28
22	AG-1A	\$0.12	\$18.02
23	AG-1B	\$0.14	\$10.79
24	AG-RA	\$0.12	\$18.02
25	AG-RD	\$0.12	\$18.02
26	AG-RB	\$0.14	\$10.79
27	AG-RE	\$0.14	\$10.79
28	AG-VA	\$0.12	\$18.02
29	AG-VD	\$0.12	\$18.02
30	AG-VB	\$0.14	\$10.79
31	AG-VE	\$0.14	\$10.79

TABLE G-3 PROPOSED METER READING CREDIT (CONTINUED)

Line No.	Rate Schedule	Meter Reading Credit (\$/Meter/Month)	Meter Reading Credit MV90-Billed Meters (\$/Meter/Month)
32	AG-4A	\$0.12	\$18.02
33	AG-4D	\$0.12	\$18.02
34	AG-4B	\$0.14	\$10.79
35	AG-4E	\$0.14	\$10.79
36	AG-4C	\$0.14	\$10.79
37	AG-4F	\$0.14	\$10.79
38	AG-5A	\$0.12	\$18.02
39	AG-5D	\$0.12	\$18.02
40	AG-5B	\$0.19	\$9.02
41	AG-5E	\$0.19	\$9.02
42	AG-5C	\$0.19	\$9.02
43	AG-5F	\$0.19	\$9.02
44	LS-1	N/A	N/A
45	LS-2	N/A	N/A
46	LS-3	\$0.01	\$7.25
47	OL-1	N/A	N/A
48	S Residential	\$0.09	\$7.25
49	S Residential TOU	\$0.09	\$7.25
50	S Agricultural	\$0.14	\$10.79
51	S Agricultural TOU	\$0.14	\$10.79
52	S Small Light and Power Single Phase (<= 75 kW)	\$0.10	\$3.98
53	S Small Light and Power PolyPhase (<= 75 kW)	\$0.12	\$12.85
54	S Medium Light and Power (> 75 kW and < 500 kW)	\$0.15	\$2.20
55	S Medium Light and Power S (>= 500 and <1000 kW)	\$0.88	\$22.94
56	S Medium Light and Power P (>= 500 and <1000 kW)	\$2.31	\$13.05

TABLE G-3 PROPOSED METER READING CREDIT (CONTINUED)

Line No.	Rate Schedule	Meter Reading Credit (\$/Meter/Month)	Meter Reading Credit MV90-Billed Meters (\$/Meter/Month)
57	S Medium Light and Power T (>= 500 and <1000 kW)	\$2.74	\$14.28
58	S Large Light and Power S (>= 1000 kW)	\$1.62	\$7.23
59	S Large Light and Power P (>= 1000 kW)	\$2.44	\$7.65
60	S Large Light and Power T (>= 1000 kW)	\$2.74	\$14.28

TABLE G-4 PROPOSED BILLING CREDIT

Line No.	Rate Schedule	Billing Credit Partial or Full ESP Consolidated- Dual Commodity (\$/Account/Month	Billing Credit Partial or Full ESP Consolidated- Electric Only (\$/Account/Month
1	Residential	\$0.80	\$0.84
2	A-1 Singlephase	\$0.85	\$0.94
3	A-1 TOU Singlephase	\$0.85	\$0.94
4	A-1 Polyphase	\$1.09	\$1.41
5	A-1 TOU Polyphase	\$1.09	\$1.41
6	A-6 Singlephase	\$0.85	\$0.94
7	A-6 Polyphase	\$1.09	\$1.41
8	A-15	\$0.85	\$0.94
9	TC-1	\$0.25	\$0.42
10	A-10S	\$1.92	\$3.02
11	A-10P	\$4.31	\$6.59
12	A-10T	\$4.31	\$6.59
13	E-19S	\$7.29	\$9.38
14	E-19SV	\$1.92	\$3.02
15	E-19P	\$8.65	\$11.22
16	E-19PV	\$4.31	\$6.59
17	E-19T	\$14.60	\$12.21
18	E-19TV	\$4.31	\$6.59
19	E-20S	\$8.76	\$8.30
20	E-20P	\$11.36	\$12.49
21	E-20T	\$14.60	\$12.21
22	AG-1A	\$0.48	\$1.00
23	AG-1B	\$0.70	\$1.51
24	AG-RA	\$0.48	\$1.00
25	AG-RD	\$0.48	\$1.00
26	AG-RB	\$0.70	\$1.51
27	AG-RE	\$0.70	\$1.51
28	AG-VA	\$0.48	\$1.00
29	AG-VD	\$0.48	\$1.00
30	AG-VB	\$0.70	\$1.51
31	AG-VE	\$0.70	\$1.51
32	AG-4A	\$0.48	\$1.00

TABLE G-4 PROPOSED BILLING CREDIT (CONTINUED)

Line No.	Rate Schedule	Billing Credit Partial or Full ESP Consolidated- Dual Commodity (\$/Account/Month	Billing Credit Partial or Full ESP Consolidated- Electric Only (\$/Account/Month
33	AG-4D	\$0.48	\$1.00
34	AG-4B	\$0.70	\$1.51
35	AG-4E	\$0.70	\$1.51
36	AG-4C	\$0.70	\$1.51
37	AG-4F	\$0.70	\$1.51
38	AG-5A	\$0.48	\$1.00
39	AG-5D	\$0.48	\$1.00
40	AG-5B	\$1.31	\$2.32
41	AG-5E	\$1.31	\$2.32
42	AG-5C	\$1.31	\$2.32
43	AG-5F	\$1.31	\$2.32
44	LS-1	\$0.32	\$0.62
45	LS-2	\$0.32	\$0.62
46	LS-3	\$0.32	\$0.62
47	OL-1	\$0.85	\$0.94
48	S Residential	\$0.80	\$0.84
49	S Residential TOU	\$0.80	\$0.84
50	S Agricultural	\$0.70	\$1.51
51	S Agricultural TOU	\$0.70	\$1.51
52	S Small Light and Power Single Phase (<= 75 kW)	\$0.85	\$0.94
53	S Small Light and Power PolyPhase (<= 75 kW)	\$1.09	\$1.41
54	S Medium Light and Power (> 75 kW and < 500 kW)	\$1.92	\$3.02
55	S Medium Light and Power S (>= 500 and <1000 kW)	\$7.29	\$9.38
56	S Medium Light and Power P (>= 500 and <1000 kW)	\$8.65	\$11.22
57	S Medium Light and Power T (>= 500 and <1000 kW)	\$14.60	\$12.21
58	S Large Light and Power S (>= 1000 kW)	\$8.76	\$8.30
59	S Large Light and Power P (>= 1000 kW)	\$11.36	\$12.49
60	S Large Light and Power T (>= 1000 kW)	\$14.60	\$12.21

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX H NEM AND NON-NEM COST OF SERVICE STUDY

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX H NEM AND NON-NEM COST OF SERVICE STUDY

A. Introduction

PG&E presents a comparison of costs of service broken out separately for Net Energy Metering (NEM) and Non-NEM customers. While Pacific Gas and Electric Company (PG&E) is not proposing to allocate costs or design rates separately for NEM customers in this proceeding, the marginal cost methodologies proposed in this proceeding allow PG&E to calculate the cost to serve NEM and Non-NEM customers separately. This study is based on 2024 test year sales and July 1, 2024 present rates. The Present and Full Cost rates presented are the average rates (\$/kWh) for all customers in that class.

As mentioned in Exhibit (PG&E-3), Chapter 2, the basis for the NEM and Non-NEM Cost of Service Study proposed here differs from the Full Cost rates presented in Table 2-4 from that chapter, in two important ways.

First, this study allows separate costs of service to be developed for NEM and Non-NEM customers in each class without being constrained by rate design. Second, for the public purpose program and other Non-Bypassable Charges, revenues in this study are allocated in proportion to each customer's delivered load. That is, NEM customers that return energy to the grid do not reduce PG&E's costs for these programs, so no credit is given for these returns.

TABLE H-1 NEM AND NON-NEM COST OF SERVICE STUDY

		Non-NE	Non-NEM Only			NEM	NEM Only	
Bundled Summary	Sales (kWh)	Present Rate	Full Cost Rate	Change	Sales (kWh)	Present Rate	Full Cost Rate	Change
Residential	10,559,894,212	0.34398	0.33550	(2.5)%	1,149,528,324	0.40263	0.80363	82.8%
Small	2,704,018,844	0.40989	0.40311	(1.7)%	283,455,144	0.44368	0.50019	12.7%
Medium	2,285,301,953	0.36456	0.32975	(6.5)%	251,786,341	0.42732	0.40842	(4.4)%
B-19	2,972,627,742	0.30659	0.27835	(9.2)%	468,894,623	0.36071	0.32896	(8.8)%
Streetlights	73,754,624	0.53660	0.31876	(33.3)%	0	0.0000	0.0000	%0.0 _.
Standby	388,460,022	0.23439	0.24616	2.0%	0	0.0000	0.0000	%0.0
Agriculture	3,186,463,850	0.33892	0.37159	%9.6	859,101,910	0.49931	0.55651	11.5%
B-20 T	1,491,955,496	0.20148	0.20233	%9:0	661,524,496	0.17588	0.18904	7.5%
B-20 P	1,230,710,987	0.26601	0.24872	(6.2)%	389,066,370	0.27037	0.28180	4.5%
B-20 S	214,662,164	0.30657	0.27213	(11.2)%	33,174,611	0.34385	0.33696	(2.0)%
System	25,290,851,451	0.33353	0.32567	(2.3)%	4,101,755,512	0.37266	0.49211	29.0%
		Present	Full Cost			Present	Full Cost	
DA/CCA Summary	Sales (kWh)	Rate	Rate	Change	Sales (kWh)	Rate	Rate	Change
Residential	14,637,552,570	0.22271	0.20519	(8.0)%	1,319,747,677	0.25652	0.56479	107.8%
Small	4,707,449,744	0.27031	0.26400	(2.3)%	284,624,903	0.29090	0.30746	2.8%
Medium	5,111,019,355	0.21047	0.19304	(8.3)%	308,044,533	0.27499	0.25930	(2.7)%
B-19	9,191,305,067	0.16146	0.14536	%(6.6)	782,530,705	0.21838	0.18760	(14.1)%
Streetlights	179,675,109	0.29228	0.19592	(28.1)%	0	0.0000.0	0.0000.0	%0.0
Standby	139,124,483	0.12732	0.14148	11.1%	0	0.0000.0	0.0000	%0.0
Agriculture	1,362,169,622	0.21198	0.20420	(3.7)%	104,304,864	0.29933	0.32438	8.4%
B-20 T	3,589,330,682	0.06937	0.06708	(3.1)%	365,016,999	0.07799	0.07065	(6.4)%
B-20 P	3,881,846,720	0.13058	0.11877	(8.8)%	885,068,918	0.16134	0.16215	%8.0
B-20 S	1,551,292,394	0.14502	0.12697	(12.4)%	88,472,562	0.21027	0.20044	(4.7)%
System	44,926,254,280	0.18878	0.17559	%(0.7)	4,137,811,161	0.21703	0.30480	38.0%

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX I PROVIDER OF LAST RESORT FEES FOR RETURNING CUSTOMERS (PURSUANT TO D.24-04-009)

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX I 2 PROVIDER OF LAST RESORT FEES 3 FOR RETURNING CUSTOMERS 4 (PURSUANT TO D.24-04-009) 5

6 A. Introduction

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In Decision (D.) 18-05-022, the California Public Utilities Commission (Commission) established re-entry fees and Financial Security Requirements (FSR) applicable to Community Choice Aggregators (CCA), as required by Public Utilities Code Section 395.25(e). Re-entry fees include utility administrative costs and procurement costs resulting from a mass involuntary return of CCA customers to utility service, and the FSRs must cover those potential costs.²

In D.24-04-009, the Commission directed Pacific Gas and Electric Company (PG&E) to identify the re-entry fee as a separate item, describe its components, and explain how it is calculated. PG&E presents this information in Section B below.

B. Composition of PG&E's Re-Entry Fee

PG&E's customer re-entry service fee is based on the following assumptions: (1) the CCA has elected to have PG&E handle the individual customer requests to return to Bundled Service from Community Choice Aggregation Service: (2) the customer submits the request to PG&E by mail on the approved form; and (3) the return to Bundled Service will occur on the customer's next regularly scheduled bill date.

PG&E's current re-entry fee is \$4.24 and is based on four minutes of a Customer Service Representative's time at \$57.89/hour, 4 which represents the administrative cost to process a customer's request to return to bundled service,

¹ D.18-05-022, Ordering Paragraph (OP) 1.

² D.18-05-022, OP 6.

³ D.24-04-009. Conclusion of Law 23.

The hourly rate reflects the average wage rate without benefits (only salary and employee related expenses) and does not include administrative overhead.

- plus paper and postage (\$0.40) for a Customer Notification Letter (Notice). The processing time includes the following tasks:
- Notice to Return to PG&E Bundled Service, PG&E Form 79-1011, ("Notice")
 received and processed by the Mail Room;
- Customer Service Representative verifies information on Notice is valid and
 complete;
 - If Notice is valid and complete, an electronic switching request is created in PG&E's Billing System;
- If Notice is not valid and complete, call placed to customer to get needed
 information; and
- Electronic storage of customer notice.

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PACIFIC GAS AND ELECTRIC COMPANY APPENDIX J OPTION S STUDY

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX J OPTION S STUDY

A. Introduction

Pacific Gas and Electric Company (PG&E) presents the following Option S study in compliance with the 2017 General Rate Case Phase II (GRC II) final decision adopted by the California Public Utilities Commission. This study was ordered to determine the impact of Option S rates on the performance of energy storage systems (ESS) and any potential cost-shifts that result from their performance. This cost-shift analysis is required to account for the benefit of reduced peak usage and reduced greenhouse gas (GHG) emissions, as well as avoided payments for embedded costs. PG&E was ordered to file this report in its first rate design application after January 1, 2021, which PG&E is satisfying in this proceeding.

To perform this analysis, PG&E collaborated with Verdant Associates, LLC (Verdant) to leverage storage operation data collected by the Self Generation Incentive Program (SGIP). Verdant submitted a memo detailing the objectives, process, and results of the Option S study. PG&E's collaboration with Verdant has allowed this study to leverage specific storage operation data available to the SGIP program to assess storage operation both for customers on Option S as well as those not on Option S. The study memo is attached to this testimony.

B. Background

Option S is an optional rate schedule for customers taking service on B-19 and B-20 at any voltage. It differs from the base, non-Option S, rate schedule in that it is designed to: (1) transform Time of Use (TOU) demand charge revenues into TOU energy charges and daily TOU demand charges, and (2) transform the monthly maximum demand charge into a monthly maximum demand charge which applies to all hours except from 9am to 2pm. The Option S rate schedule was adopted in PG&E's 2017 GRC II² and implemented on November 1, 2019,³

¹ See Decision (D.) 18-08-013, pp. 186-187, Ordering Paragraph (OP) 35.

² See D.18-08-013, pp. 185-186, OP 32.

³ See Advice Letter 5667-E.

with the goal of creating incentives for customer-sited ESS to maximize their benefits to the electrical system and reduce GHG emissions. As of January 2024, a total of 58 customers, with 27MW of capacity, are enrolled on Option S, which has a total enrollment cap of 150MW.

C. Summary of Results

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Verdant studied the 2023 SGIP data of 89 total customers, 28 of which were enrolled in Option S (this represents 71 percent of the 39 customers enrolled for all 12 months of 2023). Given the small sample sizes, PG&E does not draw definitive conclusions about differences in ESS operation characteristics or resulting cost shifts. Further study would be necessary with a larger sample population to draw more definitive conclusions.

In the study, Verdant observed many similar behaviors between storage system operations for customers on Option S and those not. Storage systems in both scenarios had similar utilizations (6 percent capacity factor and about 145 cycles per year) and round-trip efficiencies (85 percent). In addition, both groups saved the grid about \$1 per kWh-installed in avoided energy costs. Similarly, both groups reduced GHG emissions, with ESS on Option S generating almost 50 percent more GHG reductions on a kilogram per kWh-installed basis.⁴ This relationship also held for peak load reductions, with ESS on Option S generating 50 percent more avoided Transmission, Distribution, and Generation capacity costs⁵ on a \$ per kWh-installed basis.

TABLE F-1: SUMMARY OF GHG IMPACTS AND UTILITY AVOIDED COSTS

n Prj, GHG Emissions (kg/kWh), ACC Ancillary Services, ACC Energy, ACC GHG, ACC T&D, ACC Generation , ACC Total (\$/kWh) BY RATE GROUP Rate Group n Prj GHG Emissions ACC Ancillary ACC ACC ACC ACC ACC Total GHG T&D (\$/kWh) (kg/kWh) Services Energy Generation Non-Option S 61 -5.6 \$0 \$1 \$0 \$2 \$7 \$10 Option S 28 -8.3 \$0 \$1 \$0 \$3 \$11 \$16 Overall -6.8 \$1 \$9 \$13 89 \$0 \$0 \$3

⁴ Marginal GHG emissions data from WattTime GHG Signal from February 1, 2022 Version 2.

⁵ Utility marginal costs from the 2023 Avoided Cost Calculator (ACC2023).

Verdant also performed a bill impact analysis to compare the bill impact between the two populations of customers in order to assess the potential cost shift from offering the Option S rate schedule. For this analysis, non-Option S customers maintain the same rate structure for both pre- and post- bills. Option S customers, however, took service on an equivalent non-Option S rate in the pre-period but on the Option S rate in the post-period. This comparison assesses the bill reductions that result from offering the Option S rate structure with daily demand charges in conjunction with ESS operation. As shown in Table F-2, customers on Option S saved almost \$80 per kWh of ESS installed (\$46 per kWh-installed from the tariff change and \$33 per kWh-installed from the ESS operation), which significantly exceeded the estimated utility avoided costs of \$16 per kWh-installed. Customers not on Option S only saved \$12 per kWh-installed, which only slightly exceeded the estimated utility avoided costs of \$10 per kWh-installed. A summary of the customer bill impacts are presented in Table F-2, below.

TABLE F-2: SUMMARY OF CUSTOMER BILL IMPACTS

D. Conclusion

 While this analysis indicates that ESS operation results in additional avoided costs for customers enrolled in Option S, it also shows the existence of a material cost-shift. PG&E recognizes that the sample size included in this study is limited, which makes it difficult to draw definitive conclusions from this study.

- 1 Therefore, PG&E does not recommend any additional changes to Option S at
- this time, based on this study. PG&E intends to perform additional evaluations
- in future rate design proceedings once additional information is available.

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX J OPTIONS STUDY

ATTACHMENT 1

VERDANT ASSOCIATES' AD HOC OPTION S RATE ANALYSIS



Date: September 27, 2024

To: Pacific Gas and Electric Company

From: Brian McAuley

Subject: Ad Hoc Option S Rate Analysis

1 STUDY OBJECTIVES

This memo summarizes Verdant Associates' Ad Hoc Option S Rate Analysis conducted on a subset of Self-Generation Incentive Program (SGIP) participants on behalf of Pacific Gas & Electric Company (PG&E). The analysis assesses storage system performance, greenhouse gas emissions, utility avoided cost, and customer bill impacts for customers currently enrolled in SGIP that adopted the Option S rate as compared to similar SGIP participants on a similar non-Option S rate.



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2 **GLOSSARY OF TERMS**

Below we identify and define different metrics and variables Verdant developed as part of this Ad Hoc Option S Rate Analysis. The remainder of the memo will reference these terms by their acronyms, where applicable.

TABLE 2-1: GLOSSARY OF TERMS

Variable	Variable Acronym	Variable Definition
Self-Generation Incentive Program	SGIP	The SGIP was established in 2001 and provides financial incentives for the installation of behind-the-meter (BTM) distributed generation (e.g., combined heat and power, fuel cells, solar photovoltaic, and wind turbine systems) and energy storage technologies that meet all or a portion of a customer's electricity needs.
Kilowatt	kW	A measure of instantaneous power
Kilowatt hour	kWh	A measure of energy consumption or kW power delivered over the course of an hour
Roundtrip Efficiency	RTE	Roundtrip efficiency (RTE) is measured as the total kWh discharge of the system divided by the total kWh charge. The RTE can be calculated as a single-cycle RTE, which captures the energy losses associated with AC-DC power conversion, and over a given time to also capture operational parasitic loads.
Capacity Factor	CF	Capacity factors are calculated as the ratio of system energy output during any particular period of time to the maximum possible quantity of energy the system could have output during that period of time.
Annual Cycles	-	Cycles or "number of discharges" is defined as the total kWh discharge of the system divided by the energy (kWh) capacity of the system. It represents a proxy for total number of discharge cycles during the year for a given system.
Equity Resiliency Budget	ERB	Budget category in the SGIP which provides incentives to nonresidential critical facilities. Systems incentivized through the ERB are generally larger and longer duration (4-6 hours) than other nonresidential systems. Projects receiving incentives in this category provide resiliency and critical services to communities and are installed in facilities – like wastewater treatment plants – which may require more resiliency protection in the event of an outage.
State-of-charge	SOC	The ratio of available energy in an energy storage system to the maximum total energy that can possibly be stored. It ranges from 0% to 100%.



3 SAMPLE SELECTION AND METHODOLOGY

This Ad Hoc Option S Rate Analysis is being conducted in tandem with a larger impact evaluation of the SGIP for calendar year 2023. The larger evaluation involves summarizing impacts over a population of over 45,000 energy storage systems incentivized in the SGIP across multiple customer sectors, battery manufacturers, storage capacities, customer rate schedules, customer utility service territory and budget category. The 2023 Impact Evaluation employs a stratified random sampling approach - based on selecting participants using many of the categories cited above – along with an attempted census of SGIP participants for some high value segments.

Sample Selection

This Ad Hoc Option S Analysis was not designed with the SGIP participant composition in mind nor to meet minimum sample requirements to estimate impacts at high levels of precision. Rather, Verdant identified the total number of PG&E commercial and industrial customers who also have received incentives from the SGIP and are currently enrolled in an applicable Option S rate. We then identified customers on similar non-Option S rates with the same on-peak bill period (4pm-9pm) and compared the performance of the two groups to better gauge how performance may differ between the two groups. In other words, the analyses presented in this memo are based on "a sample of convenience". However, the groups were refined based on the conditions below in Table 3-1.

TABLE 3-1: SAMPLE SELECTION

Parameter	Option S	Non-Option S
Total in SGIP by end of 2023	55	105
Total in SGIP on rate before 1/1/2023 (1 year on rate)	29	81
Total in SGIP with metered AMI and non-zero utilization	28	61
Rates included	B19P-S, B19S-S, B19V-S, B-20P-S, B- 20S-S, B20T-S	B19S, B20P, B20S
Paired with Renewables	6 – paired with PV 22 – standalone	14 – paired with PV 47 – standalone



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The metered storage charge/discharge data for the 28 Option S and 61 non-Option S customers selected for this analysis were combined with utility metered delivered and received load, marginal greenhouse gas (GHG) emissions, utility avoided costs, and pre/post billed rates (by component) to develop sitespecific customer impacts. These impact objectives are further detailed below in Figure 3-1, along with methods by which these research objectives were measured.

Research Questions and Overview of Methodology

Below we highlight the key quantitative research objectives for this Ad Hoc Option S Analysis along with a brief overview of the methods used to develop impacts.

FIGURE 3-1: KEY RESEARCH OBJECTIVES AND METHODS

Quantitative Research Objectives	Methods
Observed Performance Metrics	
 Compare capacity factors, RTEs and cycling for Option S participants to similar cohort of non-Option S participants? Compare average size (kW, kWh), peak load for customers on Option S versus non-Option S? Are there other differences besides rate structure leading to performance differences - vintage of battery system, budget category, PV pairing? Grid Impacts and Utility Marginal Costs 	
 How do systems currently operate during grid constrained hours (CAISO net peak peak hours)? What are the key differences between Option S and non-Option S participants? 	Comparing CAISO load data to the metered storage data during specific hours throughout the year.
 What percentage of system capacity is discharging during peak hours compared to other hours during the day/month? What magnitudes of capacity are being dispatched? How do systems affect utility and grid costs? By month and utility avoided cost component? 	Quantification of grid benefits using the Avoided Cost Calculator (ACC) and locational marginal energy prices.
Environmental Impacts	
 Are projects reducing GHG emissions? Do emissions vary by rate type - Option S versus non-Option S? 	Analysis of emissions avoided during storage discharge and emissions increases during storage charging using WattTime marginal emissions signal for 2023.
Customer Bill Impacts	
 Are SGIP participants realizing bill savings from storage utilization? Are nonresidential customers realizing demand charge savings? TOU energy savings? How do customer bill impacts differ by rate schedule, month? 	Analysis of changes to a customer's bill from a baseline where no storage exists using Verdant's Bill Calculator and Cost-Effectiveness Tool. Option S participants are on an equivalent non-storage rate in baseline (8-19/8-20). Pre- and post-rate for non-Option S are the same.
Cost Shift Considerations	
 How do customer bill savings differ by Option S and non-Option S and compare that to utility avoided costs, and GHG Impacts? 	Compare monthly and annual bill impacts (by component) to GHG emissions impacts and utility avoided costs (by component) for Option S and non-Option S customers.



(PG&E-4)
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4 EVALUATION APPROACH

4.1 COUNTERFACTUAL BASELINES USED IN IMPACTS CALCULATIONS

This memo examines the performance of selected SGIP systems by quantifying the observed impacts of systems during 2023. Verdant collected metered storage charge and discharge data, and customer electric load profiles for the SGIP participants assessed. Some of the results are developed to better understand the efficiency or utilization of SGIP systems throughout the year. Some impacts, such as change in coincident peak electricity demand measured at the utility meter, require additional assumptions about what a customer's electricity consumption at the meter would have been had they not installed the SGIP system. These assumptions describe an unobservable counterfactual non-SGIP baseline that is compared to observed electricity consumption to estimate impacts of the SGIP system at the utility meter. The calculation of energy storage impacts, for example, is illustrated in Figure 4-1 depicting *observed* average hourly delivered load on summer weekdays for the sample of combined Option S and non-Option S customers.

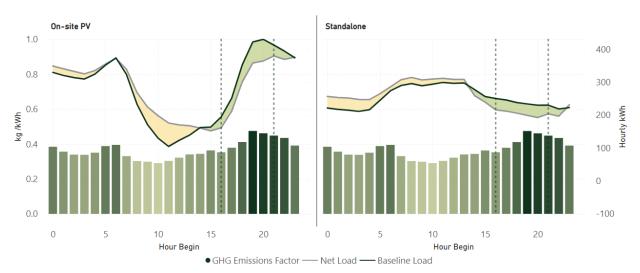


FIGURE 4-1: OBSERVED NET LOAD AND BASELINE LOAD WITH MARGINAL EMISSIONS RATE

If a customer is discharging their battery, they are reducing the need to service load from the grid, so observed net load is lower than baseline net load (shaded green area). When a customer is charging the battery, they are increasing their load relative to a baseline of no storage (shaded yellow area). A customer could realize bill savings relative to the counterfactual if discharging occurred during high-priced hours — like the 4pm-9pm on-peak period highlighted by the vertical dotted lines — and charging occurred during lower-priced hours. Furthermore, systems could provide greenhouse gas (GHG) reductions if the



emissions avoided during storage discharge are greater than the emission increases during storage charging. In the example above, GHG emissions reductions would be realized if discharging occurs during the highest marginal grid emissions periods (dark green bars) and charging occurs during cleaner gridscale generating hours (lightest green bars).



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5 STUDY RESULTS

5.1 **EXECUTIVE SUMMARY**

Verdant highlights some of the key findings from this Ad Hoc Option S Analysis comparing energy storage system performance from selected SGIP participants on an Option S rate to similar participants on a similar non-Option S rate.

Performance Metrics

We observe similar efficiencies and utilizations across rate groups. Many of the underlying differences in utilization are more predicated on the duration of the battery - which is highly correlated with the participant budget category - along with the vintage of the system. Many projects incentivized in the program more recently are more sophisticated than systems receiving incentives in the past. Systems that are paired with PV versus standalone also exhibit differences which are not rate specific.

TABLE 5-1: SUMMARY OF PERFORMANCE METRICS BY RATE GROUP

n Prj, Avg kW, Avg kWh, Duration, RTE, CF, Cycles, Baseline Peak kW, Peak kW BY RATE GROUP Rate Group n Prj Avg kW Avg kWh Duration RTE CF Cycles Baseline Peak kW Peak kW 567 Non-Option S 61 199 653 3.3 84% 6% 143 581 6% Option S 28 362 1,096 3.0 86% 150 691 665 Overall <u>89</u> <u>250</u> **793** <u>3.2</u> **85%** <u>6%</u> <u>145</u> <u>613</u> <u>596</u>

GHG Emissions and Utility Avoided Costs

Both rate groups contribute to a reduction in GHG emissions based on the magnitude and timing of energy storage charge and discharge behavior. Systems incentivized through the ERB realize greater GHG emissions reductions for both rate groups than systems incentivized through the large-scale storage budget category.

Both rate groups contributed to a utility avoided cost benefit in 2023 based on the magnitude and timing of energy storage charge and discharge behavior. Most of those benefits accrued during some generation capacity constrained hours in the summertime.



TABLE 5-2: SUMMARY OF GHG IMPACTS AND UTILITY AVOIDED COSTS BY RATE GROUP

n Prj, GHG Emissions (kg/kWh), ACC Ancillary Services, ACC Energy, ACC GHG, ACC T&D, ACC Generation, ACC Total (\$/kWh)

Rate Group	n Prj	GHG Emissions (kg/kWh)	ACC Ancillary Services	ACC Energy	ACC GHG	ACC T&D	ACC Generation	ACC Total (\$/kWh)
Non-Option S	61	-5.6	\$0	\$1	\$0	\$2	\$7	\$10
Option S	28	-8.3	\$0	\$1	\$0	\$3	\$11	\$16
Overall	<u>89</u>	<u>-6.8</u>	<u>\$0</u>	<u>\$1</u>	<u>\$0</u>	<u>\$3</u>	<u>\$9</u>	<u>\$13</u>

Customer Bill Impacts

This analysis has also compared the customer bill impacts between the two samples. Non-Option S customers maintain the same rate structure for both pre- and post- bills. Option S customers, however, are on an equivalent non-Option S rate in the pre-period and the Option S rate in the post-period. Both rate groups contribute to a reduction in customer bills, on average, based on the magnitude and timing of energy storage charge and discharge behavior, along with the \$ charges associated with the pre- and post-bills. Option S customers realized far more significant bill savings, which may be driven by the more forgiving rate structure on Option S compared to the base schedule as well as the impacts from storage charge and discharge performance in the post-bill.

TABLE 5-3: SUMMARY OF CUSTOMER BILL IMPACTS BY RATE GROUP

n Prj, Monthly Max (Option S Only), Daily Demand (Option S Only), Monthly Max (Both), Energy (Both), Peak Monthly (non-Option S Only),...

DI NATE ONOOI							
Rate Group	n Prj	,	Daily Demand (Option S Only)	Monthly Max (Both)	Energy (Both)	Peak Monthly (non-Option S Only)	Total Bill (\$/kWh)
_							
Non-Option S	61	\$0	\$0	\$1	\$1	\$10	\$12
Option S	28	(\$18)	(\$26)	\$97	\$1	\$66	\$79
Overall	<u>89</u>	<u>(\$8)</u>	<u>(\$11)</u>	<u>\$41</u>	<u>\$1</u>	<u>\$33</u>	<u>\$40</u>

5.2 PERFORMANCE METRICS

Verdant reviewed three performance metrics – roundtrip efficiency (RTE), capacity factor (CF) and annual energy storage cycling - to better quantify the efficiency and utilization of energy storage technologies during 2023.



Roundtrip Efficiency

The RTE can be calculated as a single-cycle RTE, which captures the energy losses associated with AC-DC power conversion, and over a given time to also capture operational parasitic loads. This analysis quantifies the latter, where efficiency is calculated for each system over the whole period for which dispatch data were available and deemed verifiable. The average RTE for non-Option S and Option S customers was 84% and 86%, respectively.

Capacity Factor

Unlike generating technologies like a fuel cell which can operate at or near full capacity nearly continuously, storage discharge is limited by the size of the inverter and the kWh capacity of the battery along with the battery state-of-charge (SOC). Example CFs are provided in the inset figure to better

understand utilization as a function of discharge capacity – in percent power discharge over the course of an hour - and battery duration. In practice, a five-hour battery discharging at 100% discharge capacity once a day would have a 21% capacity factor. Most nonresidential storage systems are two-hour batteries, and some newer installations, especially critical services facilities in the Equity Resiliency Budget (ERB), are four to sixhour duration batteries.

Capacity Factor by System Duration and % kW Hourly Discharge

kW Discharge	1 hr	2 hrs	3 hrs	4 hrs	5 hrs
10%	0%	1%	1%	2%	2%
20%	1%	2%	3%	3%	4%
40%	2%	3%	5%	7%	8%
60%	3%	5%	8%	10%	13%
80%	3%	7%	10%	13%	17%
100%	4%	8%	13%	17%	21%

The average system size in kW for non-Option S and Option S customers was 3.3 and 3.0 hours, respectively. Capacity factors for both rate groups were 6%. As mentioned previously, system size and battery duration differ by project vintage and budget category. Capacity factors for each rate type in the ERB category were 9-10%.



Annual Cycles

The second utilization metric tracked within the SGIP is cycling or "number of discharges". While capacity factors are generally greater for longer duration batteries (all else being equal), the cycling metric is

proportional to the size of the battery – a two-hour battery fully discharging once a day will cycle the same amount as a 5-hour battery discharging fully once a day. With similar utilization, a storage system can exhibit an 80% RTE during one month of activity or throughout a full year of operation. The same is true for a system capacity factor. A system can exhibit a 10% capacity factor during one peak hour, or throughout a month or year because it's based on operational periods. Cycling

Cycles by System Duration and % kW Hourly Discharge

kW Discharge	1 hr	2 hrs	3 hrs	4 hrs	5 hrs
10%	37	37	37	37	37
20%	73	73	73	73	73
40%	146	146	146	146	146
60%	219	219	219	219	219
80%	292	292	292	292	292
100%	365	365	365	365	365

is predicated on the magnitude of hourly discharge, but also the length of time in which the system has been operating.

The average annual cycles for non-Option S and Option S customers were 143 and 150 cycles, respectively. These annual cycles estimates are above program requirements. 1

5.3 **GHG EMISSIONS AND AVOIDED COST ANALYSIS**

The environmental impact considered in this analysis is the change in emissions of the GHG CO₂, as CO₂ is the GHG most affected by the operation of SGIP systems.² Environmental impacts are calculated as the difference between the CO₂ emissions associated with SGIP system operations and those associated with counterfactual baseline system operations.

The marginal grid GHG emissions values used to calculate environmental impacts were prepared by WattTime, a 501(c)(3) nonprofit that provides software that tracks emissions impacts associated with electricity use. The data sources and analytic methodology used by WattTime are consistent with the Avoided Cost Calculator and are approved by the CPUC. Assumptions in the Avoided Cost Calculator are updated periodically. Updated assumptions in the 2020 ACC and the 2021 ACC provided motivation for

¹ The 2021 SGIP Handbook requires commercial systems to discharge a minimum of 130 full discharges per year and residential systems to discharge a minimum of 52 full discharges per year. Each time a system discharges it does not have to be a discharge of 100% capacity. Rather, the full discharge definition equates to the aggregate amount of discharges over the year.

² The real-time marginal GHG emissions signal developed by WattTime represents the compliance signal for this evaluation and the SGIP, in general. These data are publicly available here: https://sgipsignal.com/.



an update to the SGIP GHG Signal calculations. That update resulted in WattTime releasing a new version of the SGIP GHG Signal starting February 1, 2022: Version 2.3

Utility marginal cost impacts were calculated for each hour in 2023. Marginal cost rates (\$/kWh) used in these calculations are consistent with assumptions in the 2023 Avoided Cost Calculator (ACC2023) and with data underlying the GHG impacts analysis. The marginal GHG emissions rates introduced in the previous section were calculated by WattTime using marginal electricity, natural gas and carbon price data, as well as assumptions from the ACC. The same marginal electricity and carbon price data were used to calculate utility marginal cost impacts as were used to calculate GHG impacts.

GHG Emissions

Hourly GHG impacts were calculated for each SGIP system as the difference between the grid power plant emissions for observed system operations and the emissions for the baseline condition or the counterfactual. Baseline emissions are those that would have occurred in the absence of the storage system. Hourly storage performance is equal to the charge or discharge that occurred during that interval. The energy impact during that interval is then multiplied by the marginal emissions rate for that interval (kilograms CO₂ / kWh) to arrive at an hourly emissions impact. A system's annual GHG impact is the sum of the total emissions.

For energy storage systems to reduce emissions, the emissions avoided during storage discharge must be greater than the emission increases during storage charging. In other words, SGIP storage systems must charge during "cleaner" grid hours and discharge during "dirtier" grid hours to achieve GHG reductions. Grid-level renewable generation during morning and early afternoon hours helps satisfy system-level demand throughout those hours. During periods when more renewables are on the grid, marginal GHG emissions tend to reduce as well. As renewable generation wanes in the late afternoon and demand ramps are satisfied on the margin with more imports and natural gas peak generators, marginal emissions tend to increase.

Figure 5-1 presents the average summer weekday hourly emissions profiles along with baseline loads (black lines) and observed metered loads (gray lines) for non-Option S and Option S customers. Baseline load shapes differ across the two rate groups with different non-coincident peaks, but storage charging highlighted by the increase in load (yellow) - and storage discharge - highlighted by the green shaded decrease in load – are similar in magnitude and timing for both rate groups. Most discharge occurs during the 4pm-9pm on-peak (highlighted within the vertical dashed lines) and coincides with periods of greater

³ Presentation: 'SGIP GHG Signal Update', WattTime. Self-Generation Incentive Program Fourth Quarterly Workshop, December 13, 2021.



grid-scale emissions. Storage charge occurs overnight and into the morning, when emissions are generally lower on the marginal given grid scale renewables like PV are generating.

FIGURE 5-1: AVERAGE SUMMER WEEKDAY EMISSIONS AND BASELINE/OBSERVED LOAD (BY RATE GROUP)

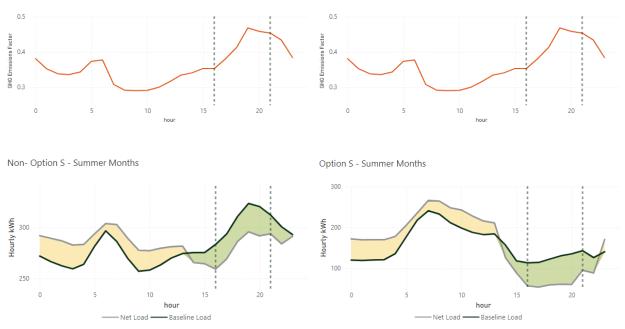


Figure 5-2 presents the range in annual GHG emissions for nonresidential systems by rate group. The black scatter plots represent non-Option S customers, and Option S systems are presented in green. Bubble sizes correspond to the relative project size in kWh, along with the zero-emissions reference line as the dashed vertical line. We observe a significant spread in emissions increases (+) and emissions reductions (-), particularly in the non-Option S category. However, most systems which exhibited GHG emissions increases in 2023 were smaller systems as evident by the bubble size, so their overall impact at the rate group level is minimal, given the kWh size and weight associated with larger projects reducing emissions. Overall, the average emissions reductions for non-Option S systems were 6.2 kg per kWh capacity and 8.3 kg/kWh for Option S systems in 2023.



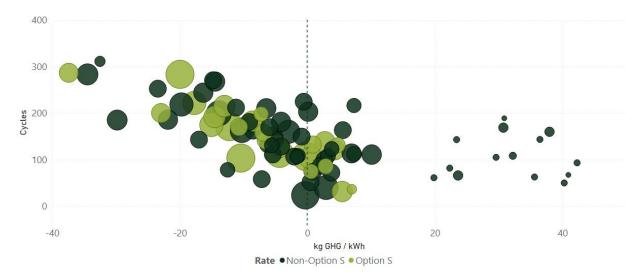


FIGURE 5-2: GHG EMISSIONS REDUCTIONS (-) OR INCREASES (+) PER KWH CAPACITY BY PROJECT

Utility Avoided Cost

For energy storage systems to reduce utility costs, the marginal costs avoided during storage discharge must be greater than the marginal cost increase during storage charging. Since storage technologies inherently consume more energy during charging relative to energy discharged, the marginal cost rate must be lower during charging hours relative to discharge hours if utility cost savings are to be realized. In other words, SGIP storage systems that charge during lower marginal cost periods and discharge during higher marginal cost periods will provide a net benefit to utility systems.

Utility marginal cost impacts for PG&E were calculated for each hour in 2023. Marginal cost rates (\$/kWh) used in these calculations are consistent with assumptions in the 2023 Avoided Cost Calculator (ACC2023) and with data underlying the GHG impacts analysis. The marginal GHG emissions rates introduced in the previous section were calculated by WattTime using marginal electricity, natural gas and carbon price data, as well as assumptions from the ACC. The same marginal electricity and carbon price data were used to calculate utility marginal cost impacts as were used to calculate GHG impacts. The electric utility costs that were included in this analysis include 1) Energy – CAISO locational marginal price (LMP) of electricity, 2) GHG, 3) Ancillary Services, 4) Transmission and Distribution (T&D) Capacity, and 5) Generation Capacity.

Figure 5-3 provides the distribution of nonresidential project avoided costs for 2023 by rate group. Moving right along the horizontal axis from zero signals avoided cost benefits to the utility. The vertical axis ties the utilization of the system in annual cycles to the utility costs, where a correlation between greater utilization and increased utility avoided cost benefit is evident. The size of the bubble corresponds to the relative kWh size of the system, with many of the smaller systems exhibiting lower utilization and small utility cost increases from performance in 2023.



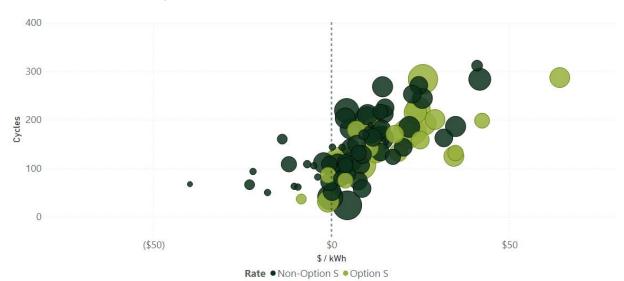
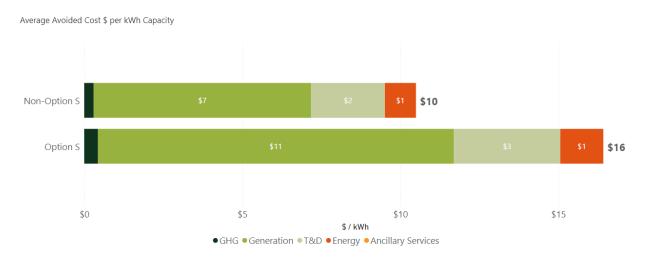


FIGURE 5-3: AVOIDED COST \$ PER CAPACITY KWH BY PROJECT

The normalized utility marginal avoided costs in 2023 are shown in Figure 5-4 by rate group. Marginal avoided costs are positive (+) and marginal incurred costs are negative (-). The timing, magnitude and duration of nonresidential storage charge and discharge behavior from both rate groups provided an avoided cost benefit to PG&E in 2023. SGIP storage systems were charging during lower marginal cost periods and discharging during higher cost periods which also coincide with billed on-peak hours and times of greater marginal emissions. Marginal costs are highest when energy prices are high, and generation capacity and transmission and distribution systems are constrained. The much more variable generation and T&D capacity components represent the most avoided cost benefits, followed by avoided energy costs. Overall, the average utility avoided cost for non-Option S systems were \$10 per kWh capacity and \$16/kWh for Option S systems in 2023.

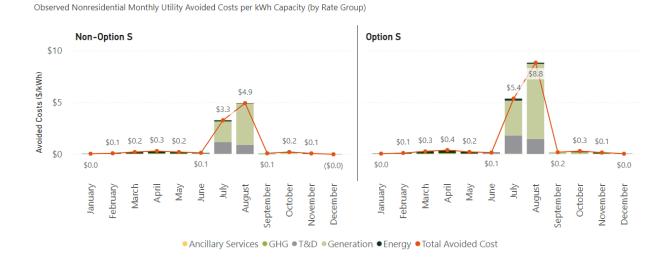


FIGURE 5-4: OVERALL UTILITY AVOIDED COST S PER CAPACITY KWH BY COMPONENT AND RATE GROUP



The timing of utility avoided cost benefit is evident in Figure 5-5 which presents how those avoided cost benefits are allocated across month in 2023. Again, the marginal costs modeled in this study are highest when energy prices are high, and the CAISO system load is peaking. Most of the system cost value is captured in a small number of high-cost hours that are generation capacity constrained. These hours generally align with net peak CAISO hours and PG&E system load, which is evident with the magnitude of savings in July and August relative to other months throughout the year.

FIGURE 5-5: UTILITY AVOIDED COSTS PER KWH OF CAPACITY BY MONTH, RATE GROUP AND COMPONENT





5.4 **COST SHIFT ANALYSIS**

Below we analyze how energy storage system performance and underlying customer rate schedules impact bill savings for customers on the Option S rate compared to the cohort of non-Option S customers. We then compare how those bill impacts compare to the utility avoided cost impacts presented above.

Bill Impacts

Verdant compared the observed billed energy for each TOU period to baseline billed energy impacts. For customers with demand charges, we further estimated the reduction (or increase) in peak demand at a monthly maximum, monthly maximum outside certain hours, or during specific TOU periods to calculate demand savings (or increased cost) based on the customer rate schedule.

A customer could realize bill savings if they are arbitraging – discharging during on-peak TOU and charging during periods of lower prices – and the price differential between on- and off-peak is sufficient to negate RTE losses. Demand charge savings are realized at the monthly or on-peak period and may be prioritized at the expense of TOU energy arbitrage. Table 5-4 provides each of the rate components associated with pre- bills (those assessed in the counterfactual with no SGIP storage installed) and the post- bills (those assessed based on the change in load from installing and operating the energy storage system). Nonoption S customers maintain the same rate structure for both pre- and post- bills. Option S customers, however, are on an equivalent non-option S rate in the pre-period and the Option S rate in the postperiod. Their pre-bill will not include daily demand or a monthly max charge because those charges are unique to the Option S. They are also not assessed a monthly peak and part-peak charge in the post-period because that charge is unique to the non-Option S rate.

TABLE 5-4: PRE AND POST BILL IMPACT COMPONENTS AND ASSUMPTIONS FOR SUMMER AND WINTER

Danamakan	0	ption S	Non-Option S		
Parameter	Pre-Bill	Post-Bill	Pre-Bill	Post-Bill	
Rate used	B19 B20	B19-S B20-S	B19 B20	B19 B20	
Energy Storage impact included		Х		Х	
Bill Components					
Energy charge (\$/kWh)	Х	Х	Х	Х	
Peak and part-peak per day (\$/kW)		Х			
Monthly Max - all hours except 9am-2pm (\$/kW)		Х			
Monthly Max (\$/kW)	Х	Х	Х	Х	
Peak and part-peak per Month (\$/kW)	Х		Х	Х	



Figure 5-6 presents the annual total bill savings (+) or bill increases (-) for each storage system analyzed. Non-option S systems exhibit a large cluster of projects either incurring bill increases or slightly reducing their bills - in particular, among the larger systems. Option S systems are generally reducing bills with several projects reducing overall bills by over \$100 per kWh of capacity.

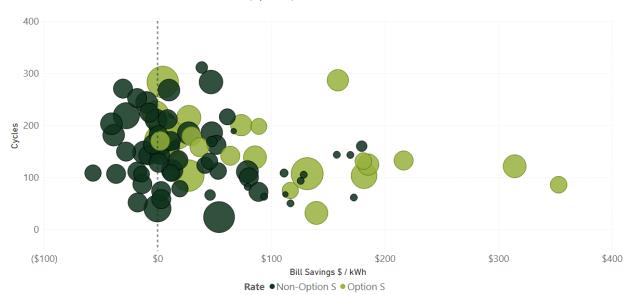


FIGURE 5-6: AVERAGE TOTAL BILL SAVINGS (\$/KWH) BY PROJECT

Figure 5-7 presents the average pre-bill impacts (\$/kWh) for both rate groups along with their post-bill impacts. Non-option S customers, on average, have much higher pre- and post-bills compared to Option S customers. Option S customers incur an increase on the energy portion of the bill, but demand charge reductions allow them to realize overall bill savings.



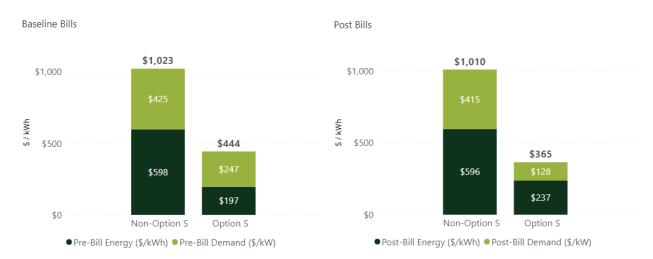


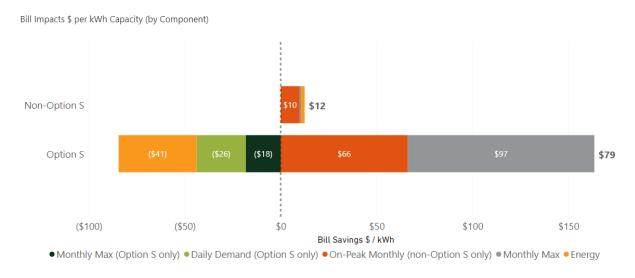
FIGURE 5-7: AVERAGE PRE- AND POST-BILLS BY RATE GROUP AND BILL COMPONENT

Verdant also analyzed the various components underlying the demand charge components of the preand post-bills to better understand how storage system performance and individual components of customer bill structure impact the savings or increases in bills during the year. As previously mentioned in Table 5-4, customers on the Option S rate do not have an on-peak/part-peak monthly demand charge much like the do in the pre-bill on a non-Option S rate. Furthermore, Option S customers are assessed a daily demand charge and monthly max (outside of 9am-2pm) in the post-bill and not in the pre-bill. Figure 5-8 presents those results.

On average, non-Option S customers are savings roughly \$12 per kWh of capacity on their bills, with most of those savings being realized by reductions in on-peak monthly demand charges. Option S customers are incurring increases to the energy portion of their bill, but also the daily demand charge and monthly max (except 9am-2pm) because these costs are not in the baseline. They observe significant reductions on the monthly max demand component of their bill - likely from a combination of storage discharge reducing monthly peaks and the drastic reduction in \$/kW assessed on that component from equivalent non-Option S rates to the post-bill Option S rate. The on-peak monthly demand charge also represents a significant bill reduction since it is assessed in the baseline, but not under the Option S rate.



FIGURE 5-8: AVERAGE BILL SAVINGS (+) INCREASES (-) BY RATE AND CHARGE COMPONENT



We've also broken out the bill savings for Option S customers to better understand the percentage of bill savings associated with the rate change compared to the storage performance (Figure 5-9). Option S | Rate Impact represents the portion of bill savings driven by the customer switching from the base rate schedule to the Option S rate and the Option S | Storage Impact is the portion of bill savings driven by the storage operation. Of the total \$79 per kWh of capacity in average bill savings for customers on the Option S rate, \$46/kWh (or 58%) of total savings are realized from the rate change and the remaining \$33/kWh (or 42%) are realized from the operation of the energy storage technology.

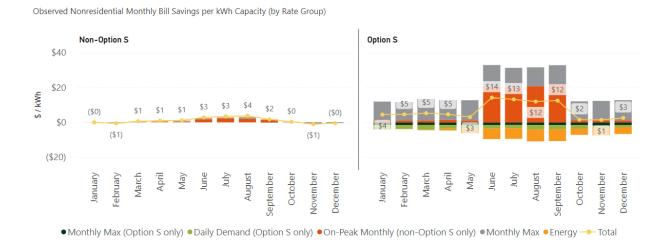
FIGURE 5-9: AVERAGE BILL SAVINGS (+) INCREASES (-) BY RATE, CHARGE COMPONENT AND IMPACT CATEGORY





The timing and magnitude of bill savings are also predicated on the month and season. This is evident in Figure 5-10 which presents how bill savings (+) or increases (-) are allocated across month in 2023. Most of the saving for Option S customers accrue during summer months with the on-peak monthly maximum \$/kW. This component of the rate is included in the baseline, but not the post-bill and the charge during summer months in the pre-bill is dramatically greater in summer months than in winter months.

FIGURE 5-10: MONTHLY BILL IMPACTS BY RATE GROUP AND BILL COMPONENT



Bill Impacts Compared to Utility Avoided Costs

We also combined the analysis conducted on customer bills and utility avoided costs below in Figure 5-11. Again, each bubble represents an individual project and bill impacts are plotted on the horizontal axis with utility avoided costs plotted on the vertical axis. If an individual project resides in darker gray shaded area, that project has reduced bills as a function of kWh capacity more than that project has contributed to utility avoided cost reductions. The opposite is true for projects residing in the lighter gray shaded area.

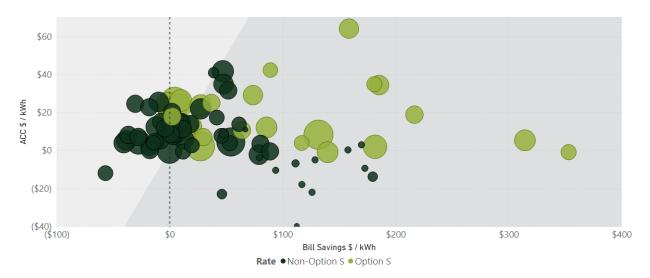


FIGURE 5-11: COMPARING PROJECT LEVEL UTILITY AVOIDED COSTS AND CUSTOMER BILL SAVINGS

5.5 PEAK DEMAND IMPACTS

Metered data collected from Option S and non-Option S systems operating in 2023 confirm some of the significant heterogeneity of facility types and load profiles, along with how the demand charge component impacts a customer bill. Furthermore, on-site PV, system vintage, and budget category all impact the underlying customer load shapes and energy storage utilization. Below we present how systems are being dispatched during the month with a focus on peak reductions as a function of battery size and customer load.

5.6 MONTHLY PEAK DEMAND

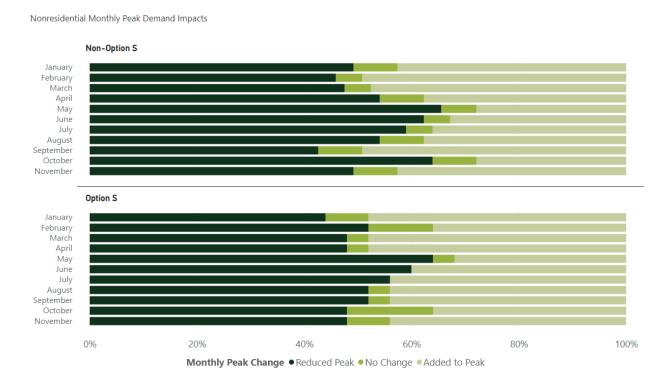
We examined the monthly impact of storage discharge on monthly maximum facility demand or power (kW) for both rate groups. If storage is optimized to reduce monthly demand charges, then examining peak demand over the course of the month provides additional insight into how storage is being utilized.

Figure 5-12 exhibits the percentage of customers – by rate group – who either 1) reduced their monthly peak demand, 2) experienced no demand increase or 3) added to their monthly peak with how they utilized their energy storage system. Demand charges are a significant component of nonresidential customer bills - in particular, for customers on a non-Option S rate (B19 or B2), so utilizing the storage system to reduce monthly non-coincident peak demand is critical to realize bill savings. The percentage of projects reducing monthly peak differs throughout the year and ranges from 42% to 66% for non-Option S systems and 44% to 66% for Option S systems. A greater percentage of projects reducing monthly peaks makes sense – if facility peak 15-minute power at a facility was reduced 50 kW by battery discharge in July



for example, the customer will realize demand charge savings compared to baseline of no storage. We also observe a small percentage of systems contributing to no change in monthly facility maximum load – and systems that increase their monthly peak demand. The latter behavior would suggest a customer realized an increase on the on-bill demand portion of their bill. This behavior is more common with systems incentivized via the ERB category and impacts customers in either rate group equally.

FIGURE 5-12: DISTRIBUTION OF MONTHLY PEAK DEMAND IMPACTS BY RATE GROUP

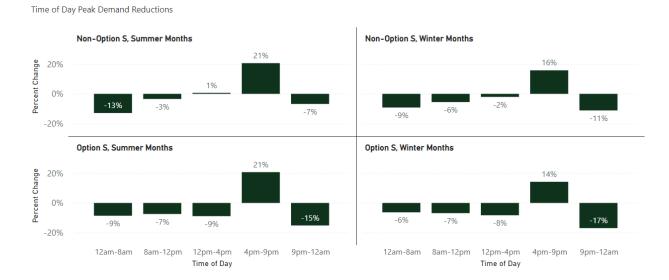


Time of Day Impacts

We also examined the magnitude and timing of peak demand reductions (or increases) by time of day during summer and winter months (Figure 5-13). This analysis concluded that both non-Option S and Option-S customers were reducing peak demand during the hours of 4pm-9pm regularly during summer and winter months. While storage discharge was mostly isolated to these peak hours (some discharge was observed a couple hours prior to and after the on-peak for both rate groups), storage charging occurred during all hours outside of the on-peak. This behavior was observed in the on-peak monthly demand reductions and subsequent bill savings for non-Option S customers presented in Figure 5-8 and Figure 5-10.



FIGURE 5-13: DISTRIBUTION OF MONTHLY PEAK DEMAND IMPACTS BY RATE GROUP AND TIME OF DAY



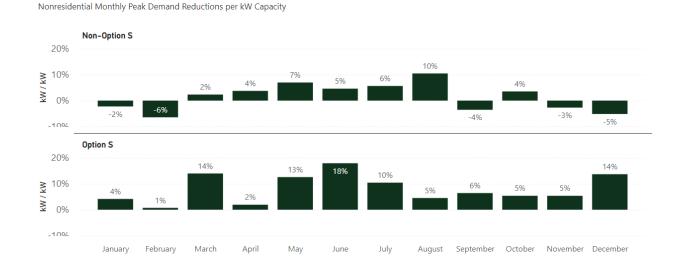
Peak Reductions per kW Capacity

We also examined monthly peak demand reductions relative to system capacity by calculating the difference between the highest 15-minute demand (kW) in the absence of storage - the counterfactual baseline - and the highest metered 15-minute demand during each customer bill period. Verdant then normalized that difference by the kW capacity of the system. A customer would realize billed monthly demand savings if the difference between the observed and baseline was positive. It also signals the maximum system capacity used for non-coincident demand reduction. For example, where monthly baseline load would have been 100 kW in the absence of storage and the peak observed load was 80, that delta represents the change in billed demand of 20 kW. If this demand reduction was serviced by a 20-kW system - which would be discharging at full capacity in this example - the reduction would represent 100% of capacity. With a 100-kW system, utilization would be at 20% of capacity.

Figure 5-14 conveys those results for customers on the two rate groups. We observe variability in average customer monthly peak demand reductions (and increases) across rate group and during the year. On average, non-Option S customers increase max monthly demand during some months, but both rate groups generally reduced max monthly demand per kW capacity, especially during summer months.



FIGURE 5-14: MONTHLY PEAK DEMAND REDUCTION (KW) PER REBATED CAPACITY (KW)



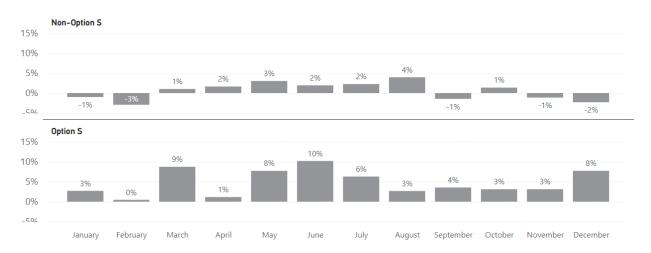
Peak Reductions per Avoided Peak

Figure 5-15 conveys the monthly average peak demand reduction as a percentage of a customer's monthly avoided peak. Results signal if a customer's monthly peak demand would have been 100 kW in the absence of the storage system - and they reduced peak demand by 10 kW with storage discharge, then the customer reduced their peak demand by 10%. This indicator measures the peak utilization of storage as a function of facility size. Low positive percentages signal either 1) system under-utilization, 2) underlying load that's much greater than system capacity, or 3) energy arbitrage or longer duration demand reduction as primary use cases.



FIGURE 5-15: MONTHLY PEAK DEMAND REDUCTION (KW) PER AVOIDED PEAK (KW)

Nonresidential Monthly Peak Demand Reductions per Avoided Peak



PACIFIC GAS AND ELECTRIC COMPANY APPENDIX K ACRONYMS AND ABBREVIATIONS

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX K ACRONYMS AND ABBREVIATIONS

4 A. Introduction

1

2

3

The following list of acronyms and abbreviations are derived from Pacific Gas and Electric Company's Exhibits (PG&E-1), (PG&E-2), (PG&E-3) and (PG&E-4).

Acronym or Abbreviation	Definition
	#
¢/kWh	Cents per Kilowatt-hour
\$/kW-year	Dollars per Kilowatt year
\$/MWh	Dollars per Megawatt-hour
°F	Degrees Fahrenheit
	A
A&G	Administrative and General
A.	Application
A/S	Ancillary Services
AB	Assembly Bill
ABS	Advanced Billing System
ACC	Avoided Cost Calculator
AECA	Agricultural Energy Consumers Association
AET	Annual Electric True-Up
AG	Agricultural
AGCC	Annual Generation Capacity Cost
AgFIT	Agricultural Water Pumping Real-Time Pricing Pilot
AL	Advice Letter
ALJ	Administrative Law Judge
AMI	Advanced Metering Infrastructure
ANL	Adjusted Net Load
ATB	Annual Technology Baseline
	В
BCS	Billing Cloud System
BEV	Business Electric Vehicle
BioMAT	Bioenergy Market Adjusting Tariff
BQ	Baseline Quantities
Btu	British Thermal Units
	С
C&I	Commercial and Industrial
CAISO	California Independent System Operator
Cal Advocates	Public Advocates Office at the California Public Utilities Commission

Acronym or Abbreviation	(PG&E-4)
CalFUSE	Definition California Flexible Unified Signal for Energy
CALSLA	
CARE	California City-County Street Light Association California Alternate Rates for Energy
CC&B	<u> </u>
CCAB	Customer Care and Billing
	Community Choice Aggregator
CCBS	Customer Contract Billing System
CCGT	Combined-cycle Gas Turbine
CCR	California Code of Regulations
CCSF	City and County of San Francisco
CEC	California Energy Commission
CEMA	Catastrophic Emergency Memorandum Account
CEV	Commercial Electric Vehicles
CO2-eq	Carbon Dioxide Equivalent
COL	Conclusion of Law
cos	Cost of Service
cos	Customer Opinion Survey
COVID-19	Coronavirus
CPI	Customer Price Index
CPP	Critical Peak Pricing
CPUC or Commission	California Public Utilities Commission
CSO	Customer Services Offices
CSV	Comma-separated values
СТ	Combustion Turbine
CTC	Competitive Transition Costs
CTM	Contribution to Margin
CWC	Cash Working Capital
	D
D.	Decision
DA	Direct Access
DA	Day Ahead
DA/CCA	Direct Access and Community Choice Aggregators
DAHRTP	Day-Ahead Hourly Real Time Pricing
DASMMD	Direct Access Standards for Metering and Meter Data
DBA	Diversity Benefit Adjustment
DCFC	Direct Current Fast Chargers
DCRL	Demand Charge Rate Limiter
DDOR	Distribution Deferral Opportunity Report
DER	Distributed Energy Resources
DFOIR	Demand Flexibility Order Instituting Rulemaking
DG	Distribution Generation
DL	Departing Load
DLAP	Default Load Aggregation Point

A	(PG&E-4)
Acronym or Abbreviation	Definition
DMCR	Distribution Marginal Cost Revenue
DPA	Distribution Planning Area
DPP	Distribution Planning Process
DR	Demand Response
DRAM	Distribution Revenue Allocation Mechanism
DRIVE	Development of Rates and Infrastructure for Vehicle Electrification
DRP	Distribution Resources Plan
DTIM	Discounted Total Investment Methodology
DWR	Department of Water Resources
	E
EDR	Economic Development Rate
EE	Energy Efficiency
EES	Enterprise Estimating Solution
EGM	Energy Gross Margin
ELCC	Effective Load Carrying Capacity
ELRP	Emergency Load Reduction Program
EMHR	Effective Market Heat Rate
Enel X	Enel X North America Inc.
EPIC	Electric Program Investment Charge
EPMC	Equal Percent of Marginal Cost
EPRI	Electric Power Research Institute
ERRA	Energy Resource Recovery Account
ES	Energy Storage
ESA	Energy Savings Assistance
ESJ	Environmental and Social Justice
ESP	Energy Service Provider
EV	Electric Vehicle
	F
FERA	Family Electric Rate Assistance
FERC	Federal Energy Regulatory Commission
FF&U	Franchise Fees and Uncollectibles
FLT	Final Line Transformer
FOF	Finding of Fact
FP	Transactive Forward Price Contracts
FS	Fuel Substitution
FTM	Front of the Meter
	G
GE	Generation Export
GHG	Greenhouse Gas
GI	Generation Import
GMCR	Generation Marginal Cost Revenue
GMECR	Generation Marginal Energy Cost Revenue
GNA	Grid Needs Assessment

A - u - u - u - u - u - u - u - u - u -	(PG&E-4)
Acronym or Abbreviation	Definition
GoBiz	California Governor's Office of Business and Economic Development
GOS	Goodness of Separation
GPLF	General Plant Loading Factor
GRC	General Rate Case
GRC II	General Rate Case Phase II
GTSR	Green Tariff Shared Renewables
GWh	Gigawatt-hour
	Н
HE	Hour Ending
HFP	Hourly Flex Pricing
HPSV	High Pressure Sodium Vapor
HPWH	Heat Pump Water Heater
HSM	Hazardous Substance Mechanism
HUC	High-usage Charge
HUS	High-usage Surcharge
	1
IEPR	Integrated Energy Policy Report
IFC	Incremental Facility Charges
IGFC	Income Graduated Fixed Charge
IOU	Investor-Owned Utility
IREC	Interstate Renewable Energy Council
IRP	Integrated Resource Plan
ISO	Independent System Operator
IVR	Interactive Voice Responses
	J
	K
kV	Kilovolt
kWh	Kilowatt-hour
	L
L&P	Light and Power
LED	Light Emitting Diode
Li-lon	Lithium Ion
LL&P	Large Light and Power
LLA	Line Loss Adjustment
LMS	Load Management Standards
LSE	Load Serving Entities
	M
M&E	Measurement and Evaluation
M&S	Marketing and Sales
MAT	Maintenance Activity Type
MC	Marginal Cost
MCAC	Marginal Customer Access Cost
MCC	Marginal Customer Cost

Acronym or Abbreviation	Definition (PG&E-4)
MCR	Marginal Cost Revenue
MDCC	Marginal Distribution Capacity Cost
ME&O	Marketing, Education, and Outreach
MEC	Marginal Energy Cost
MFH	Multi-family Housing
MGC	Marginal Generation Cost
MGCC	Marginal Generation Capacity Cost
MGCCR	Marginal Generation Capacity Cost Revenue
MHP	Mobile Home Park
ML&P	Medium Light and Power
MLEC	Marginal Line Extension Cost
MMD	Master Meter Discounts
MMMHP	Master Metered Mobile Home Parks
MMT	Million Metric Tons
MPB	Market Price Benchmark
MT	Multi-tariff
MTCC	Marginal Transmission Capacity Cost
MV	Mercury Vapor
MV-90	Non-smart Interval Meter
MW	Megawatt
MWC	Major Work Category
	N
NAICS	North American Industry Classification System
NB/WRO	New Business and Work Requested by Others
NBC	Non-bypassable Charge
NBT	Net Billing Tariff
NCO	New Customer Only
NEM-A	Net Energy Metering Aggregation
NERC	North American Electric Reliability Corporation
NetCONE	Net Cost of New Entry
NOA	Notice of Availability
NP15	North of Path 15
NPV	Net Present Value
NRDC	National Resources Defense Council
NREL	National Renewable Energy Laboratory
NS	Non-spin
0	
O&M	Operations and Maintenance
OAT	Otherwise Applicable Tariff
OIR	Order Instituting Rulemaking
OP	Ordering Paragraph
	P
P.	Petition

Acronym or Abbreviation	Definition
PCAF	Peak Capacity Allocation Factor
PCIA	Power Charge Indifference Adjustment
PDP	Peak Day Pricing
PFM	Petition for Modification
PG&E	Pacific Gas and Electric Company
PMC	Per Meter Charge
POP	Peak to Off-Peak
POPP	Peak v. Off-Peak Price
PPP	Public Purpose Programs
PS	Paired Storage
PSP	Preferred System Plan
PSPS	Public Safety Power Shutoff
Pub. Util. Code	Public Utilities Code
PV	Photovoltaic
PVRR	Present Value of the Revenue Requirement
FVNN	Q
QF	Qualifying Facility
QF	R
RA	
RA	Resource Adequacy Revenue Allocation
RAF	Revenue Allocation Factor
RARD	
RASS	Revenue Allocation and Rate Design
RBY	Residential Appliance Saturation Study Resource Balance Year
RC	Residential and Commercial
RCNLD	
	Replacement Cost New Less Depreciation
RCS	Revenue Cycle Services
RD	Regulation Down
RDP	Rate Design Principles
REC	Renewable Energy Credit
RECC	Real Economic Carrying Charge
Res.	Resolution
RM	Regression Model
RNA	Revenue Neutral Adder
RO	Result of Operations
RPS	Renewable Portfolio Standard
RRD	Residential Rate Design
RTP	Real-time Pricing
RU	Regulation Up
RV	Recreational Vehicle
	S
SA	Settlement Agreement

Acronym or Abbreviation	Definition (PG&E-4)
SAP	System, Application and Products
SAPC	System Average Percentage Charge
SB	Senate Bill
SBUA	Small Business Utility Advocates
SCADA	Supervisory Control and Data Acquisition
SCE	Southern California Edison Company
SDG&E	San Diego Gas and Electric Company
SEIA	Solar Energy Industries Association
SGIP	Self-Generation Incentive Mechanism
SL&P	Small Light and Power
SLP	Small Light and Power
SMB	Small and Medium Businesses
SMUD	Sacramento Municipal Utility District
SOP	Super Off-Peak
SP	Spin
SP15	South of Path 15
SRAC	Short-run Avoided Cost
STATCOM	Static Synchronous Compensator
	Т
T&D	Transmission and Distribution
TACBA	Transmission Access Charge Balancing Account
TE	Transportation Electrification
T-ECRA	Transmission End-Use Customer Refund Adjustment
ТО	Transmission Owner
TOU	Time-of-use
TPP	Transmission Planning Process
TRBAA	Transmission Revenue Balancing Account Adjustment
TSM	Transformer, Service Drop and Meter
TURN	The Utility Reform Network
TY	Test Year
	U
U.S.	United States
UDC	Utility Distribution Companies
	V
VCE	Valley Clean Energy
VEIC	Vermont Energy Investment Corporation
VGI	Vehicle-to-grid Integration
VM	Vegetation Management
V-NEM	Virtual Net Energy Metering
	W
WACC	Weighted Average Cost of Capital
WECC	Western Electricity Coordinating Council
WG	Working Group

Acronym or Abbreviation	Definition
WHC	Wildfire Hardening Charge
WHFRC	Wildfire Hardening Fixed Recovery Charge
WP	Workpaper
X	
Υ	
Z	

PACIFIC GAS AND ELECTRIC COMPANY APPENDIX L STATEMENTS OF QUALIFICATIONS

PACIFIC GAS AND ELECTRIC COMPANY
STATEMENT OF QUALIFICATIONS OF NEDA ASSADI

3	Q 1	Please state your name and business address.
4	A 1	My name is Neda Assadi, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	I am a Principal Product Manager in the Engineering, Planning and
8		Strategies, Utility Partnerships and Innovation, Load Management Solutions
9		Department at PG&E. In this position, my responsibilities include
10		developing PG&E's load management strategy and policy, including dual
11		participation policy.
12	Q 3	Please summarize your educational and professional background.
13	A 3	I received a Bachelor of Arts degree in International Studies with
14		concentrations in Political Science and Economics from the University of
15		California – San Diego, La Jolla, California; and a Master of Arts degree in
16		Energy, Resources, and the Environment and International Economics from
17		the Johns Hopkins University Paul H. Nitze School of Advanced
18		International Studies, Washington, District of Columbia.
19		Prior to joining PG&E, I worked in financial, economic, and strategic
20		consulting, including supporting the World Bank on energy access policy in
21		rural areas. I joined PG&E in 2015 in the Demand Response (DR)
22		Department. I have previously been responsible for policy development of
23		third-party DR in various California Public Utilities Commission proceedings
24		and Electric Rule 24 in the Click-Through Application 18-11-015 and the
25		policy and administration of the DR Auction Mechanism pilot.
26	Q 4	What is the purpose of your testimony?
27	A 4	I am sponsoring the following testimony in PG&E's General Rate Case
28		Phase II proceeding:
29		 Exhibit (PG&E-5), "Real-Time Pricing Proposal":
30		 Chapter 1, "RTP Regulatory Background; Experience with RTP
31		Pilots, and Related Policy Issues, including Dual Participation"; and
32		Section E.

- 1 Q 5 Does this conclude your statement of qualifications?
- 2 A 5 Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF ANDREW AU

3	Q 1	Please state your name and business address.
4	A 1	My name is Andrew Au, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	I am a Senior Manager in the Pricing Products Department. My
8		responsibilities include the strategy, implementation, and operations of
9		PG&E's customer Energy Management Tools Suite, Rate tools, and
10		Dynamic Rates.
11	Q 3	Please summarize your educational and professional background.
12	A 3	I received a Bachelor of Arts degree in Mechanical Engineering from
13		University of the Pacific in 2007. I have worked in the Energy and Utility
14		industries since then, starting with Energy Efficiency research under the
15		U.S. Department of Energy's Building America program for 4 years. I have
16		worked at PG&E for the past 15 years in various roles in Demand
17		Response, Energy Efficiency, Grid Modernization, Data Systems, and
18		Pricing Products. My responsibilities have included program/product
19		management, tariff and product implementation, business architecture,
20		regulatory policy and strategic program design. In my regulatory work at
21		PG&E, I was witness assistant to Anh Dong in the Commercial & Industrial
22		Real Time Pricing Pilot and Research for Other Customer Classes
23		application (A.19-11-019).
24	Q 4	What is the purpose of your testimony?
25	A 4	I am sponsoring the following testimony in PG&E's General Rate Case
26		Phase II proceeding:
27		 Exhibit (PG&E-5), "Real-Time Pricing Proposal":
28		 Chapter 3, "Community Choice Aggregator Collaboration."
29	Q 5	Does this conclude your statement of qualifications?
RΛ	Δ5	Vas it does

PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF JOSEPH AU

3	Q 1	Please state your name and business address.
4	A 1	My name is Joseph Au, and my business address is Pacific Gas and Electric
5		Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	I am a Manager over the Customer Rates and Products Team in the Pricing
8		Products Department. My responsibilities include representing customer
9		needs and implementing customer rate products, while identifying,
10		addressing, and communicating potential business and operational impacts
11		from new rate proposals including: billing system, metering, and customer
12		outreach.
13	Q 3	Please summarize your educational and professional background.
14	A 3	I received a Bachelor of Arts degree in Psychology and a Bachelor Arts
15		degree in Communications from the University of California, Davis in 2000.
16		I have worked at PG&E since 2001 and have held various positions in
17		Engineering, Customer Relations, Finance, and currently in Pricing
18		Products. In my most recent position in Pricing Products, I have been
19		involved with implementing the Residential Time-Of-Use (TOU) initiative to
20		transition over 2 million residential customers to a TOU rate. In addition, my
21		team is currently leading the residential Fixed Charge rate implementation.
22	Q 4	What is the purpose of your testimony?
23	A 4	I am sponsoring the following testimony in PG&E's 2023 General Rate Case
24		Phase II proceeding:
25		 Exhibit (PG&E-3), "Revenue Allocation and Rate Design":
26		Chapter 3, "Residential Rate Design":
27		Section I; and
28		• Exhibit (PG&E-4), "Appendices":
29		 Appendix I, "Provider of Last Resort Fees for Returning Customers
30		(Pursuant to D.24-04-009)."
31	Q 5	Does this conclude your statement of qualifications?
32	A 5	Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF EMILY BARTMAN

3	Q 1	Please state your name and business address.
4	A 1	My name is Emily Bartman, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	I am a Chief Product Manager in the Pricing Products Department. My
8		responsibilities include representing customer needs, while identifying,
9		addressing, and communicating potential business and operational impacts
10		from new rate proposals including billing system implementation.
11	Q 3	Please summarize your educational and professional background.
12	A 3	I received a Bachelor of Arts degree in Mathematical Economics from
13		Pomona College in 1986, and a Master's degree in Business Administration
14		from the University of California at Berkeley in 1992. I worked as an
15		independent consultant for 9 years, including 4 years at Southern California
16		Edison Company (SCE), analyzing and synthesizing existing customer
17		research to help drive strategic planning efforts, leading the development of
18		a product portfolio management structure and developing the business case
19		for a new credit/debit card payment option.
20		Between 1994-1999, I worked for Edison International, first building a
21		customer-focused market analysis and strategy organization at SCE, and
22		later helping launch the unregulated affiliate, Edison Enterprises, from the
23		corporate center; and then building a direct marketing organization at Edison
24		Source, which brought EarthSource green power to the California market
25		and discounted electricity to Philadelphia customers. From 1988-1990 and
26		1999-2002, I worked for PA Consulting Group (also PHB Hagler Bailly and
27		Theodore Barry and Associates) in the retail strategy group, helping energy
28		service providers launch new businesses in newly-open retail markets
29		across the country.
30		I have worked at PG&E since 2011, as a Principal Product Manager for
31		pricing products before I was promoted to my current position in July 2020.

32

In addition, I have served as a witness for Pricing Products' in 2020 General

Rate Case (GRC) Phase I, 2023 GRC Phase 1, Rate Reform Cost 1 Recovery, and 2020 GRC Phase II proceedings. 2 Q 4 What is the purpose of your testimony? 3 A 4 I am sponsoring the following testimony in PG&E's General Rate Case 4 5 Phase II proceeding: Exhibit (PG&E-3), "Revenue Allocation and Rate Design": 6 Chapter 11, "Implementation, and Marketing, Education and 7 Outreach": 8 Section C; 9 Section E1; and 10 Exhibit (PG&E-5), "Real-Time Pricing Proposal": 11 Chapter 4, "Regulatory Roadmap for RTP Implementation and Cost-12 13 Recovery": All sections except for C.2.b. 14

Does this conclude your statement of qualifications?

Q 5

A 5

Yes, it does.

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PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF TREVOR BERGERO

3	Q 1	Please state your name and business address.
4	A 1	My name is Trevor Bergero, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	I am an Expert Data Scientist in the Rates Department at PG&E. I perform
8		analyses for various cost of service and rate design showings in gas and
9		electric proceedings, as well as non-proceeding cost of service analysis and
10		other rate design related analyses.
11	Q 3	Please summarize your educational and professional background.
12	A 3	I have a Bachelor of Arts degree in Economics, with emphasis on Statistical
13		Analysis, and a minor in Political Science from San Francisco State
14		University. I have worked for PG&E in the Rates Department since
15		January 2015. In my time at PG&E, I have prepared testimony and/or
16		workpapers for several cost of service exhibits in the 2017 and 2020
17		General Rate Case Phase II marginal cost showings and the marginal
18		cost/embedded cost showing in the 2018 Gas Cost Allocation Proceeding.
19		In addition, I have represented PG&E's transmission and distribution
20		avoided costs in the California Public Utilities Commission's Avoided Cost
21		Calculator in each update cycle since 2020. I have also developed several
22		non-proceeding related cost of service studies for gas and electric services,
23		as well as non-proceeding related rate design and customer bill analyses.
24		My responsibilities largely involve identifying and collecting various cost of
25		service elements and/or billing determinants to perform various modeling
26		and other statistical analysis.
27	Q 4	What is the purpose of your testimony?
28	A 4	I am sponsoring the following testimony in PG&E's 2023 General Rate Case
29		Phase II proceeding:
30		 Exhibit (PG&E-2), "Cost of Service":
31		 Chapter 6, "Marginal Distribution Capacity Costs";
32		 Chapter 7, "Distribution Capacity Cost of Service";
33		 All sections, except for Section K-1; and

- Exhibit (PG&E-4), "Appendices":
- 2 Appendix H, "NEM and Non-NEM Cost of Service Study."
- 3 Q 5 Does this conclude your statement of qualifications?
- 4 A 5 Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF JAMIE CHESLER

3	Q 1	Please state your name and business address.
4	A 1	My name is Jamie Chesler, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	I am the Director of Solutions Marketing responsible for marketing PG&E's
8		customer-facing programs for the business and residential classes.
9		Programs under my purview include: (1) Energy Efficiency, (2) Clean
10		Energy Transportation, Building Electrification, (3) Distributed Generation,
11		(4) Demand Response, (5) Resiliency, (6) and Rates. I also oversee
12		Marketing Operations including analytics, regulatory marketing strategy,
13		channel marketing (email and direct mail) and marketing financial
14		operations.
15	Q 3	Please summarize your educational and professional background.
16	A 3	I graduated from Wesleyan University with a Bachelor of Arts degree in
17		English in 1996. I earned a Master's degree in Business Administration
18		from DePaul University's Kellstadt School of Business in 2005. I have a
19		proven track record with over 20 years of experience leading marketing
20		strategy and driving increased demand for both large and small
21		organizations. Early in my career, I was fortunate to lead corporate
22		marketing and communications for a small manufacturing and services
23		company. I joined PG&E in 2010. I have worked at PG&E for the last
24		15 years, which has further developed my ability to manage larger more
25		complex marketing campaigns and larger teams. My responsibilities at
26		PG&E include managing and coaching a diverse group of employees
27		focused on customer-centric marketing strategy to drive growth through
28		increased awareness and participation in customer-facing programs in both
29		the Business-to-Business and Business-to Customer spaces.
30	Q 4	What is the purpose of your testimony?
31	A 4	I am sponsoring the following testimony in PG&E's General Rate Case
32		Phase II proceeding:
33		• Exhibit (PG&E-3), "Revenue Allocation and Rate Design":

1		 Chapter 10, "Implementation and Marketing, Education and
2		Outreach":
3		Section D; and
4		 Exhibit (PG&E-5), "Real-Time Pricing Proposing":
5		 Chapter 4 "Regulatory Roadmap for RTP Implementation and Cost
6		Recovery":
7		Section C.2.b.
8	Q 5	Does this conclude your statement of qualifications?
a	Α 5	Yes it does

PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF IRIS CHEUNG

3	Q 1	Please state your name and business address.
4	A 1	My name is Iris Cheung, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	I am a Principal Program Manager in the Income Qualified and
8		Disadvantaged Communities Program Strategy & Policy group at PG&E. As
9		the evaluation lead for income-qualified programs, I am responsible for
10		overseeing PG&E-led and statewide evaluations for the California Alternate
11		Rates for Energy, Family Electric Rate Assistance, and Energy Savings
12		Assistance programs.
13	Q 3	Please summarize your educational and professional background.
14	A 3	I received a Master of Science degree in Civil and Environmental
15		Engineering from Stanford University, and a Bachelor of Science in
16		Environmental Engineering from the California Polytechnic State University,
17		San Luis Obispo. Prior to joining PG&E, I worked as a researcher in the
18		Lawrence Berkeley National Laboratory on building decarbonization topics
19		and separately, as a civil engineer on water and wastewater infrastructure
20		design. I joined PG&E in 2015 and was a measurement and evaluation lead
21		for PG&E's distributed generation programs. Since then, I have served as a
22		witness assistant and a witness in PG&E's Income Qualified Programs
23		2021-2026 and 2028-2033 Full Program Cycle Applications, respectively.
24	Q 4	What is the purpose of your testimony?
25	A 4	I am sponsoring the following testimony in PG&E's General Rate Case
26		Phase II proceeding:
27		 Exhibit (PG&E-5), "Real-Time Pricing Proposal":
28		 Chapter 2, "Real-Time Pricing and Load Management Standard
29		Requirements":
30		Section M.4.
31	Q 5	Does this conclude your statement of qualifications?
32	A 5	Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF AMITAVA DHAR

3	Q 1	Please state your name and business address.
4	A 1	My name is Amitava Dhar, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	My title is Senior Manager, Cost of Service in Regulatory Affairs. I lead a
8		team of 15 Data Scientists and we are responsible for Cost of Service
9		analysis and Regulatory Analytics for electric and gas rates-related
10		regulatory filings.
11	Q 3	Please summarize your educational and professional background.
12	A 3	I received a Ph.D. degree in Mechanical Engineering, specializing in
13		development of Fourier series and Artificial Neural Network approaches to
14		model hourly energy use in commercial buildings, from Texas A&M
15		University and am a Chartered Financial Analyst Charterholder. After
16		I completed my Ph.D. in 1995, I worked in the banking and energy
17		industries. Companies/Institutions I worked for include Los Alamos National
18		Laboratory, CASA Inc., Household Credit Services, Enron Corporation,
19		Williams Energy Marketing and Trading, Shell Oil Company, and currently
20		PG&E, since September of 2008 I originally joined PG&E's Market Risk
21		Management team, and transitioned to PG&E's Rates department in
22		mid-2012. Over the last 12 years working for PG&E, I have worked and
23		served as a Subject Matter Expert in a number of electric and gas cost of
24		service-related California Public Utilities Commission filings, including the
25		2017 and 2020 General Rate Case Phase II proceedings, the 2015 Rate
26		Design Window proceeding, and the 2018 Gas Cost Allocation proceeding.
27	Q 4	What is the purpose of your testimony?
28	A 4	I am sponsoring the following testimony in PG&E's 2023 General Rate Case
29		Phase II proceeding:
30		 Exhibit (PG&E-2), "Cost of Service Studies":
31		 Chapter 1, "Introduction to Cost of Service Analysis Proposals"; and
32		 Attachment A, "Marginal Cost Table."
33		 Chapter 5, "Marginal Transmission Capacity Costs."

- 1 Q 5 Does this conclude your statement of qualifications?
- 2 A 5 Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF DAVID GUTIERREZ

3	Q 1	Please state your name and business address.
4	A 1	My name is David Gutierrez, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	My current role is Senior Manager of the Community Vitality group within
8		PG&E's Customer Care organization. I manage a team of Economic
9		Development Specialists who support the attraction, expansion, and
10		retention of large commercial projects into PG&E's service area. This
11		includes supporting Economic Development Rate (EDR) applications, as
12		well as working with state and local economic development organizations to
13		support attraction of business and local jobs into our communities. In
14		addition to managing the economic development team, I also manage a
15		group of relationship managers that work with Core Transport Agents,
16		Electric Service Providers, and Community Choice Aggregation programs
17		within PG&E's territory.
18	Q 3	Please summarize your educational and professional background.
19	A 3	I hold a Bachelor's degree in Political Science from California Polytechnic
20		State University, San Luis Obispo. I have over seventeen years of utility
21		experience working in customer service roles. In 2006, I joined PG&E as a
22		Business Customer Field Representative, where my job was to work with
23		small to medium sized businesses. During my time as a representative, my
24		team mainly helped businesses with rates and energy efficiency programs.
25		I have been in my current management role, leading PG&E's EDR team, for
26		approximately six years.
27	Q 4	What is the purpose of your testimony?
28	A 4	I am sponsoring the following testimony in PG&E's 2023 General Rate Case
29		Phase II proceeding:
30		 Exhibit (PG&E-3), "Revenue Allocation and Rate Design":
31		 Chapter 8, "The Economic Development Rate."
32	Q 5	Does this conclude your statement of qualifications?
33	A 5	Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF SARAH JIN

3	Q 1	Please state your name and business address.
4	A 1	My name is Sarah Jin, and my business address is Pacific Gas and Electric
5		Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	I am a Principal Data Scientist in the Rates Department at PG&E. I perform
8		analyses for various rate-setting proceedings, and non-proceeding rates
9		related analyses.
10	Q 3	Please summarize your educational and professional background.
11	A 3	I received a Bachelor of Engineering degree in Management Information
12		System, a Master of Management Science and Engineering degree from
13		Tongji University in 2006, and a Master of Business Administration degree
14		from University of California, Davis in 2012. I joined PG&E in June 2011
15		and have taken various analytics roles. During my time working in the Rates
16		Department, I was a witness assistant in 2020 General Rate Case (GRC)
17		Phase II proceeding by performing the baseline territory study and preparing
18		workpapers and data responses related to baseline quantities. I am
19		currently a witness in the Building Decarbonization proceeding and
20		responsible for the content related to baseline quantities. I have also
21		worked on several other rate design and customer bill analyses. I took over
22		PG&E's AG rate design work in mid-2022 and worked with customer
23		representatives to visit AG customers and learned AG customer voice
24		related to rates.
25	Q 4	What is the purpose of your testimony?
26	A 4	I am sponsoring the following testimony in PG&E's 2023 General Rate Case
27		Phase II proceeding:
28		 Exhibit (PG&E-3), "Revenue Allocation and Rate Design":
29		Chapter 3, "Residential Rate Design":
30		Section E;
31		 Chapter 5, "Agricultural Rate Design";

- Exhibit (PG&E-4), "Appendices":
 Appendix C, "Present and Proposed Rates":
 Section 3;
 Appendix D "Illustrative Bill Impacts":
 Section D.
- 6 Q 5 Does this conclude your statement of qualifications?
- 7 A 5 Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF COLIN KERRIGAN

3	Q 1	Please state your name and business address.
4	A 1	My name is Colin Kerrigan, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	My current position at PG&E is Rate Analyst, Principal, on the Electric Rates
8		team. I am responsible for preparing and managing the preparation of retail
9		electric rate design proposals for presentation before the California Public
10		Utilities Commission (Commission) in PG&E's rate design proceedings.
11	Q 3	Please summarize your educational and professional background.
12	A 3	I received a Bachelor of Science in Environmental Economics and Policy
13		from the University of California, Berkeley in 2011. I originally joined PG&E
14		in 2011 as an analyst in PG&E's Customer Energy Solutions department,
15		where I took on roles of increasing responsibility through 2016. My primary
16		responsibilities throughout this period included providing analytical support
17		for the various customer programs managed by PG&E, such as Energy
18		Efficiency, Demand Response, Pricing Products, and Distributed
19		Generation. I transitioned to PG&E's Energy Procurement and Policy
20		Department in 2017. In this role, I developed PG&E's positions and
21		strategies regarding the nexus of supply side planning and distributed
22		energy resources. I transitioned to my current role at the start of 2021 and
23		have since served as a witness on rate design issues in Commission
24		proceedings, including the Net Energy Metering Successor Tariff proceeding
25		(Rulemaking (R.) 20-08-020) and the Electric Rates Demand Flexibility
26		proceeding (R.22-07-005).
27	Q 4	What is the purpose of your testimony?
28	A 4	I am sponsoring the following testimony in PG&E's General Rate Case
29		Phase II:
30		 Exhibit (PG&E-3), "Revenue Allocation and Rate Design":
31		Chapter 3, "Residential Rate Design":
32		Sections A, B, C, D, F, G, and I;
33		• Exhibit (PG&E-4), "Appendices":

- 1 Appendix C "Present and Proposed Rates"; and
- 2 Appendix D "Illustrative Bill Impacts."
- 3 Q 5 Does this conclude your statement of qualifications?
- 4 A 5 Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF BENJAMIN KOLNOWSKI

- 3 Q 1 Please state your name and business address.
- 4 A 1 My name is Benjamin Kolnowski, and my business address is Pacific Gas 5 and Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
- 6 Q 2 Briefly describe your responsibilities at PG&E.

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- My current position at PG&E is Director of Electric Rates, Analysis, and
 Planning within the Corporate Affairs organization. In this capacity, I am
 responsible for overseeing the development of electric rates, including rate
 design proposals for presentation, review, and approval by the California
 Public Utilities Commission.
- 12 Q 3 Please summarize your educational and professional background.
- A 3 I received a Bachelor of Science degree in Mechanical Engineering from 13 14 University of California, Los Angeles in June 2012. From 2012 to 2015, I worked as an Engineer in PG&E's Gas System Planning Department. In 15 16 this role, my primary responsibility was to analyze the hydraulics of PG&E's gas system to support gas operations and enable customer growth. From 17 2015 to 2016, I joined the Strategy, Technology, and Support team at 18 PG&E, where I developed technology, processes, and procedures to 19 support the Gas System Planning Department. This included analyzing 20 hourly gas meter data to understand the relationship between various 21 22 weather variables and gas use, resulting in an hourly forecast by climate 23 zone.

I received a Master's degree in Business Administration from the Anderson School of Business at University of California, Los Angeles in June 2018. I rejoined PG&E in September 2018 as an MBA Associate, working in the Rates Department within PG&E's Corporate Affairs organization on rotation. In April 2019, I permanently joined the Rates Department as an Expert Data Scientist. One of my main responsibilities in both roles had been to develop the electric sales and customer forecasts used for electric rate design. In February 2020, I began managing the Electric Rates team. In July 2023, I was promoted to Senior Manager of the Electric Rates team. Most In July 2024, I was promoted to my current role

as Director of Electric Rates, Analysis, and Planning. In this role, I oversee 1 PG&E's rate design proposals in various Commission proceedings, 2 including the Energy Resource and Recovery Account Forecast, General 3 Rate Case, and securitization proceedings. 4 5 Q 3 What is the purpose of your testimony? A 3 I am sponsoring the following testimony in PG&E's General Rate Case 6 7 Phase II proceeding: Exhibit (PG&E-1), "Overview and Guiding Policy Framework": 8 Chapter 1, "Overview and Guiding Policy Framework"; 9 Exhibit (PG&E-3), "Revenue Allocation and Rate Design": 10 11 Chapter 1, "Introduction to Revenue Allocation and Rate Design"; and 12 Exhibit (PG&E-4), "Appendices": 13 Appendix E, "Summary of Compliance Requirements." 14 Q 4 Does this conclude your statement of qualifications? 15 A 4 16 Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF HUGH KROGH-FREEMAN

3	Q 1	Please state your name and business address.
4	A 1	My name is Hugh Krogh-Freeman, and my business address is Pacific Gas
5		and Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	My title is Senior Data Scientist. I work on the Cost of Service team in the
8		Rates Department. My responsibilities include preparing data analyses, rate
9		design analyses, testimony, and other analytical support for regulatory
10		proceedings.
11	Q 3	Please summarize your educational and professional background.
12	A 3	I received a Master's degree in Computer Science and a Bachelor's degree
13		in Mathematics from San Francisco State University, as well as a Master's
14		degree in Applied Mathematics from Columbia University. I joined PG&E as
15		a contractor in the Data Science Department (in the Information Technology
16		organization) in April 2020 and joined the Rates Department as an
17		employee in June 2021. Since then, I have worked on various Cost of
18		Service projects, including the Vehicle Grid Integration Pilot, distribution, and
19		transmission real-time prices, and this 2023 General Rate Case Phase II
20		proceeding.
21	Q 4	What is the purpose of your testimony?
22	A 4	I am sponsoring the following testimony in PG&E's General Rate Case
23		Phase II:
24		 Exhibit (PG&E-2), "Cost of Service":
25		 Chapter 9, "Marginal Cost Loaders and Financial Factors";
26		 Exhibit (PG&E-3), "Revenue Allocation and Rate Design":
27		Chapter 3, "Residential Rate Design":
28		Section J; and
29		Section L.
30	Q 5	Does this conclude your statement of qualifications?

31 A 5 Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF LOUAY MARDINI

3	Q 1	Please state your name and business address.
4	A 1	My name is Louay Mardini, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	I work as an Expert Data Scientist in the Cost of Service team within the
8		Rates Department. My responsibilities include developing cost of service
9		methodologies, and serving as a witness, or witness assistant for cost of
10		service chapters in regulatory rate design filings. In this 2023 General Rate
11		Case (GRC) Phase II proceeding, I am responsible for PG&E's generation
12		energy and capacity cost of service analysis, the marginal connection
13		equipment costs and portions of the marginal customer access costs, and
14		the marginal line extension costs.
15	Q 3	Please summarize your educational and professional background.
16	A 3	I hold a Master's degree in economics from San Francisco State University,
17		and a Bachelor's degree in Accounting from Damascus University, Syria. I
18		have been working at PG&E in the same role for over seven years. Prior to
19		that, I worked in the financial industry for over five years. During my time at
20		PG&E, I have sponsored testimony and served as a witness for
21		two chapters in PG&E's 2020 GRC Phase II: the Marginal Customer
22		Access Costs chapter (Marginal Connection Equipment Costs section), and
23		the Generation Energy and Capacity Cost of Service chapter, which I am
24		also sponsoring for this 2023 GRC II filing.
25	Q 4	What is the purpose of your testimony?
26	A 4	I am sponsoring the following testimony in PG&E's 2023 General Rate Case
27		Phase II proceeding:
28		Exhibit (PG&E-2), "Cost of Service":
29		 Chapter 3, "Generation Energy and Capacity Cost of Service"; and
30		 Chapter 8, "Marginal Customer Access Costs and Marginal Line
31		Extension Cost":
32		Sections D.1, E, F, K, and L.

- 1 Q 5 Does this conclude your statement of qualifications?
- 2 A 5 Yes, it does.

2		STATEMENT OF QUALIFICATIONS OF MELANIE JEAN
3		MCCUTCHAN
4	Q 1	Please state your name and business address.
5	A 1	My name is Melanie Jean McCutchan, and my business address is Pacific
6		Gas and Electric Company (PG&E), 300 Lakeside Drive, Oakland,
7		California.
8	Q 2	Briefly describe your responsibilities at PG&E.
9	A 2	I am a Principal, Product Management within the Pricing Products team in
10		PG&E's Customer & Enterprise Solutions Department. In this capacity,
11		I perform research on, and provide strategic recommendations regarding,
12		PG&E product offerings related to pricing. I also engage in regulatory
13		proceedings to advocate for regulatory directives that support PG&E
14		customer needs and California policy goals.
15	Q 3	Please summarize your educational and professional background.
16	A 3	I received a Bachelor of Arts degree with a double major in Economics and
17		Environmental Sciences from the University of California at Berkeley, in
18		June 2000. In June 2009, I received a Master's degree in International
19		Business and Environmental Policy from the University of California at
20		San Diego's Global Policy School (formerly the School of International
21		Relations and Pacific Studies). I have nearly 15 years of experience
22		working on customer energy technologies and rates, in areas related to
23		program management, tariffs, product management, and regulatory policy
24		and market analysis, both at PG&E (2013 to present) and previously at the
25		Center for Sustainable Energy (2010-2013). In my regulatory work at PG&E
26		in the last several years, I was a witness in the Net Energy Metering Revisit
27		Proceeding (Rulemaking (R.) 20-08-020), in the Demand Flexibility Order
28		Instituting Rulemaking (R.22-07-005) Phase 1 Track A proceeding, and
29		PG&E's 2023 General Rate Case Phase II Application
30	Q 4	What is the purpose of your testimony?
31	A 4	I am sponsoring the following testimony in PG&E's General Rate Case
32		Phase II proceeding:
33		 Exhibit (PG&E-5), "Real-Time Pricing Proposal":

PACIFIC GAS AND ELECTRIC COMPANY

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Chapter 1 "RTP Regulatory Background; Experience with RTP Pilots, and Related Policy Issues, including Dual Participation":
 Sections: A-D and F.
 Q 5 Does this conclude your statement of qualifications?
 A 5 Yes, it does.

2		STATEMENT OF QUALIFICATIONS OF SATVIR NAGRA
3	Q 1	Please state your name and business address.
4	A 1	My name is Satvir Nagra, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	I am a Senior Director of the Electric System Planning and Reliability
8		Department within PG&E's Engineering, Planning and Strategy organization
9	Q 3	Please summarize your educational and professional background.
10	A 3	I received a Bachelor of Science degree in Electrical Engineering from
11		California Polytechnic State University, San Luis Obispo, in 1992. I am also
12		a Registered Professional Engineer in the state of California. For the past
13		33 years, I have held positions of increasing responsibility at PG&E focused
14		on Electric Distribution Planning.
15	Q 4	What is the purpose of your testimony?
16	A 4	I am sponsoring the following testimony in PG&E's 2023 General Rate Case
17		Phase II proceeding:
18		 Exhibit (PG&E-2), "Cost of Service Studies":
19		 Chapter 6, Attachment A, "Distribution Expansion Planning Process
20		and Project Costs."
21	Q 5	Does this conclude your statement of qualifications?
22	A 5	Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY

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PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF PAULINA PRA

3	Q 1	Please state your name and business address.
4	A 1	My name is Paulina Pra, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	I am an Expert Rate Analyst in the Electric Rates team. I am responsible for
8		analyzing revenue recovery, rate design, and preparing and operating
9		PG&E's filing-quality electric ratemaking model.
10	Q 3	Please summarize your educational and professional background.
11	A 3	I received a Bachelor of Science degree in Business Administration from the
12		University of Phoenix in 2016. I joined PG&E's Electric Rates Department in
13		2015. In my time in this role, I have prepared workpapers for electric rates
14		chapters in the 2020 General Rate Case (GRC) Phase I proceeding.
15		I previously sponsored testimony on cost recovery for PG&E's Empower
16		Electric Vehicle Charger Rebate and Education Program for Low- and
17		Moderate-Income Customers and Transportation Electrification for Schools
18		and State Parks proceedings. Additionally, I served as the Streetlight
19		Witness in the 2020 GRC Phase II proceeding.
20	Q 4	What is the purpose of your testimony?
21	A 4	I am sponsoring the following testimony in PG&E's 2023 General Rate Case
22		Phase II proceeding:
23		 Exhibit (PG&E-3), "Revenue Allocation and Rate Design":
24		Chapter 6, "Streetlighting Rate Design";
25		• Exhibit (PG&E-4), "Appendices":
26		 Appendix A, "Recorded Average Number of Customers and Sales
27		(2022-2023)"; and
28		 Appendix C, "Present and Proposed Rates":
29		Table C-3 and C-4.
30	Q 5	Does this conclude your statement of qualifications?
31	A 5	Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY
STATEMENT OF QUALIFICATIONS OF MARCO RIOS

3	Q 1	Please state your name and business address.
4	A 1	My name is Marco Rios, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	I am a Senior Manager of the Electric Transmission (ET) Planning
8		Department within PG&E's Engineering, Planning and Strategy organization
9		I am responsible for overseeing three distinct groups: Interconnection
10		Planning, Regional Planning, and System Planning, that these groups
11		manage PG&E's transmission system planning activities. These activities,
12		which including annual reliability assessments, generation and load
13		interconnections studies, coordination on these matters with the California
14		Independent System Operator, as well as various other regional planning
15		studies and activities.
16	Q 3	Please summarize your educational and professional background.
17	A 3	I received a Bachelor of Science degree in Electrical Engineering from
18		San Francisco State University, in San Francisco, California in 1998.
19		From 1999 to 2007, I worked as a Transmission Planner within PG&E's
20		Transmission System Planning Department and held positions with
21		increasing responsibilities focused on ET system planning.
22		From 2007 to 2008, I worked as Senior Energy Policy and Planning
23		Analyst in the PG&E's Energy Policy Planning and Analysis Department,
24		where I provided analytical support on ET system matters.
25		In 2008, I returned to the Transmission System Planning Department as
26		a Supervisor of the System Planning group, where I managed direct reports
27		that were responsible for performing a multi-year assessment to evaluate
28		PG&E's ET system capability to safely and reliably meet future electricity
29		needs. In 2014, I became Manager of the department and was promoted to
30		Senior Manager in 2022.

- 1 Q 4 What is the purpose of your testimony?
- 2 A 4 I am sponsoring the following testimony in PG&E's 2023 General Rate Case
- 3 Phase II proceeding:
- Exhibit (PG&E-2), "Cost of Service Studies":
- 5 Chapter 4, "Deferrable Transmission Capacity Projects."
- 6 Q 5 Does this conclude your statement of qualifications?
- 7 A 5 Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF NIV SHRIVASTAV

3	Q 1	Please state your name and business address.
4	A 1	My name is Niv Shrivastav, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	I am a Senior Data Scientist in the Cost of Service team within PG&E's
8		Rates Department. My responsibilities include performing cost allocation
9		analysis and preparing testimony for various PG&E gas and electric
10		regulatory proceedings, including Phase II of the General Rate Case (GRC)
11		and the Gas Cost Allocation Proceeding.
12	Q 3	Please summarize your educational and professional background.
13	A 3	I have a Master of Science degree from Arizona State University (2013) and
14		a Bachelor of Engineering degree from Manipal Institute of Technology,
15		Karnataka, India (2012). From 2013-2017, I worked as a Senior System
16		Engineer for Roche Molecular Systems, where I was responsible for
17		creating and performing test cases for different software requirements for
18		medical devices. I then joined a startup company, from 2018 to 2020, as a
19		Data Scientist. In that role, I used many data science techniques like
20		sampling, Principal Component Analysis (which helps in compressing large
21		datasets without losing important information), and K-Means clustering
22		(which helps in selecting a representative for all alike data points). In 2020,
23		I joined PG&E as Senior Data Scientist in Cost of Service Department.
24		Since then, I have supported and prepared cost of service analysis used in
25		PG&E's 2020 GRC Phase II testimony, worked on delivering associated
26		data requests, performed compliance studies for PG&E's 2023 GRC Phase
27		Il proceeding, and have performed other continuous improvement projects.
28	Q 4	What is the purpose of your testimony?
29	A 4	I am sponsoring the following testimony in PG&E's 2023 General Rate Case
30		Phase II proceeding:
31		 Exhibit (PG&E-2), "Cost of Service Studies":
32		 Chapter 7, "Distribution Capacity Cost of Service":
33		Section K.1.

- 1 Q 5 Does this conclude your statement of qualifications?
- 2 A 5 Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF DR. ESHAN SINGH

3	Q 1	Please state your name and business address.
4	A 1	My name is Dr. Eshan Singh, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	My title is Expert – Energy Strategist in PG&E's System's Planning team.
8		My responsibilities include performing calculations for determining the
9		marginal energy and capacity costs and preparing testimony and data
10		requests for rate proceedings overseen by the California Public Utilities
11		Commission.
12	Q 3	Please summarize your educational and professional background.
13	A 3	I have a master's degree in advanced automotive technology (received in
14		2014) from Council of Scientific & Industrial Research – Indian Institute of
15		Petroleum (CSIR-IIP) and a Doctoral degree in Mechanical Engineering
16		from King Abdullah University of Science and Technology (received in
17		2019). In 2012, I joined CSIR-IIP as a Trainee Scientist, and worked on
18		assessing performance of various biofuels. In 2021, I joined Sandia
19		National Laboratories as a postdoctoral appointee, and later joined Meta
20		Platforms in 2023 as a Research Scientist, researching internal combustion
21		engines and direct air capture projects. In 2024, I joined PG&E as an Exper
22		Energy Strategist and have been working on developing models for
23		calculating marginal energy and capacity costs.
24	Q 4	What is the purpose of your testimony?
25	A 4	I am sponsoring the following testimony in PG&E's 2023 General Rate Case
26		Phase II proceeding:
27		 Exhibit (PG&E-2), "Cost of Service Studies":
28		 Chapter 1, "Introduction to Cost of Service Analysis Proposals":
29		 Section D.2.a;
30		 Section E.1;
31		 Chapter 2, "Marginal Generation Costs"; and
32		 Chapter 10, "Time-of-Use Period Assessment and Analysis."

- 1 Q 5 Does this conclude your statement of qualifications?
- 2 A 5 Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF TYSEN F. STREIB

3	Q 1	Please state your name and business address.
4	A 1	My name is Tysen F. Streib, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	I am a Chief Rates Analyst in the Rates and Regulatory Analytics
8		Department within the Regulatory Affairs organization at PG&E and I am
9		responsible for the design and operation of PG&E's filing-quality electric
10		ratemaking models.
11	Q 3	Please summarize your educational and professional background.
12	A 3	I received a Bachelor of Science degree in Chemical Engineering from the
13		University of California, Berkeley in 1997, and a Master's degree in
14		Business Administration from Santa Clara University in 2006. From 1998 to
15		2006, I held various quantitative analysis and product management
16		positions in the chemical analysis and semiconductor industries. From 2006
17		to 2007, I was a Product Manager for a small software company that
18		designed stock market analysis tools. I joined PG&E's Finance organization
19		in 2007 in the Finance organization, and then moved to PG&E's
20		Regulatory Affairs organization in 2012, joining the Electric Rates team.
21	Q 4	What is the purpose of your testimony?
22	A 4	I am sponsoring the following testimony in PG&E's General Rate Case
23		Phase II proceeding:
24		 Exhibit (PG&E-3), "Revenue Allocation and Rate Design":
25		Chapter 2, "Revenue Allocation";
26		 Chapter 2, Attachment A, "Required Distribution and Generation
27		Changes for Each Year of the Transition Plan";
28		 Chapter 2, Attachment B, "Rate Design Guidelines to Implement
29		Revenue Requirement Changes";
30		 Chapter 7, "Business Electric Vehicles Rate Design":
31		 Sections B and E;
32		Exhibit (PG&E-4), "Appendices":

1		 Appendix B "Revenue and Average Rate Summary at Proposed
2		Rates";
3		 Appendix C "Present and Proposed Rates";
4		 Appendix H, "NEM and Non-NEM Cost of Service Study";
5		 Exhibit (PG&E-5), "Real-Time Pricing Proposal":
6		 Chapter 2, "Real-Time Pricing and Load Management Standard
7		Requirements":
8		 Sections A through L, Sections M.1 through M.3, Sections N
9		through Q; and
10		 Chapter 2, Attachment A, "Marginal Generation Capacity Cost
11		Pricing Formula for PG&E's Day-Ahead Hourly Real-Time Pricing
12		(DAHRTP) Rates, Report to Parties in California Public Utilities
13		Commission (CPUC) Dockets A.20-10-011 and A.19-11-019, As
14		Adopted in CPUC Decision 22-08-002, Dated August 4, 2022."
15	Q 5	Does this conclude your statement of qualifications?
16	A 5	Yes, it does.

1 PACIFIC GAS AND ELECTRIC COMPANY 2 STATEMENT OF QUALIFICATIONS OF ANNETTE TAYLOR

3	Q 1	Please state your name and business address.
4	A 1	My name is Annette Taylor, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	I am an Expert Data Scientist in the Cost of Service Department. My
8		responsibilities include performing cost allocation analysis and preparing
9		testimony for a variety of rate proceedings overseen by the California Public
10		Utilities Commission and other regulatory agencies, including the Federal
11		Energy Regulatory Commission.
12	Q 3	Please summarize your educational and professional background.
13	A 3	I received a Master of Business Administration degree from the Keller
14		Graduate School of Management and Bachelor of Science degree in
15		Physics from the University of California, Davis. I served as Senior Manager
16		of Risk Analytics and Modeling at the Charles Schwab Corporation from
17		2007 to 2016. In 2016, I joined PG&E as an Expert Data Scientist
18		consultant in the Cost of Service department under Regulatory Affairs.
19		During my time as a consultant, I worked on the marginal cost models and
20		the 2018 Gas Cost Allocation Proceeding embedded costs study. I joined
21		PG&E permanently in 2018 and continued to work as an Expert Data
22		Scientist in the Cost of Service department. I was a witness in PG&E's
23		2020 General Rate Case Phase II and sponsored four topics: the Revenue
24		Cycle Services Cost, the Real Economic Carrying Charge Factor under cost
25		of service exhibit, in addition to, the Master Meter Discount, and the
26		Schedule E-CREDIT under the rate design exhibit.
27	Q 4	What is the purpose of your testimony?
28	A 4	I am sponsoring the following testimony in PG&E's 2023 General Rate Case
29		Phase II proceeding:
30		 Exhibit (PG&E-2), "Cost of Service Studies":
31		 Chapter 8, "Marginal Customer Access Costs and Marginal Line
32		Extension Costs":
33		 Sections D, G, H, I, J, and K;

- Exhibit (PG&E-3), "Revenue Allocation and Rate Design":

 Chapter 3, "Residential Rate Design":
 Section K; and

 Exhibit (PG&E-4), "Appendices":

 Appendix G, "Schedule E-CREDIT Update."

 Q 5 Does this conclude your statement of qualifications?
- 7 A 5 Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY 1 STATEMENT OF QUALIFICATIONS OF ORIANA TIELL 2

3	Q 1	Please state your name and business address.
4	A 1	My name is Oriana Tiell, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	I am a Principal Product Manager on the Vehicle Grid Integration (VGI)
8		Analysis and Pilots team within PG&E's Clean Energy Transportation
9		department. I am responsible for determining PG&E's regulatory strategy
10		and compliance for the Business Electric Vehicle (BEV) rate and future VGI
11		offerings.
12	Q 3	Please summarize your educational and professional background.
13	A 3	I have received a Bachelor of Science degree in Computer Science and a
14		minor in Mathematics from the University of Akron, Ohio, in 1998. In 2008, I
15		received a Master's degree in Business Administration, with a focus on
16		Sustainable Management, from Presidio Graduate School. Prior to joining
17		PG&E, I worked as a software engineer for over a decade, primarily in the
18		financial sector. In 2011, I joined PG&E as a Senior Product Manager in
19		the Energy Efficiency Department, where I took on roles of increasing
20		responsibility supporting PG&E's Energy Efficiency portfolio of products and
21		programs. In 2021, I transitioned to my current role as a product manager of
22		the BEV rate and, as such, I spearheaded development and publishing of
23		PG&E's annual BEV Performance Reports from 2021-2023. In addition, I
24		am also responsible for PG&E's regulatory strategy and development of
25		dynamic pricing programs and pilots targeting electric vehicle customers.
26	Q 4	What is the purpose of your testimony?
27	A 4	I am sponsoring the following testimony in PG&E's General Rate Case
28		Phase II:
29		 Exhibit (PG&E-3), "Revenue Allocation and Rate Design":
30		 Chapter 7, "Business Electric Vehicles Rate Design":
31		Sections A and D.
32	Q 5	Does this conclude your statement of qualifications?
33	A 5	Yes, it does.

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PACIFIC GAS AND ELECTRIC COMPANY

STATEMENT OF QUALIFICATIONS OF THOMAS WONG

3 Q 1 Please state your name and business address. A 1 My name is Thomas Wong, and my business address is Pacific Gas and 4 Electric Company (PG&E), 300 Lakeside Drive, Oakland, California. 5 6 Q 2 Briefly describe your responsibilities at PG&E. A 2 7 I am a Principal Business Project Manager within PG&E's Customer 8 Experience organization's Billing Operations. I am responsible for supporting the operation's compliance with external regulations, such as 9 Rules and Tariffs as well as with Sarbanes Oxley and other applicable 10 internal policies and procedures. 11 Q 3 Please summarize your educational and professional background. 12 A 3 I earned my Bachelor of Science Degree in Business Administration from 13 the Haas School of Business at the University of California at Berkeley in 14 1995. My professional career began in 1996 as a Business Assurance 15 Associate with the CPA firm KPMG Peat Marwick. At KPMG, I 16 conducted/led annual financial audits as well as other special business 17 assurance consulting engagements for a wide range of Fortune 500 18 companies, government entities, public and private Universities, and non-19 20 for-profit organizations. 21

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31 32 I joined PG&E in 1999. In my 25-plus year tenure at PG&E, I have worked on a variety of projects and programs including but not limited to: standing up PG&E's Sarbanes Oxley program, designing and implementing a Customer Compliance program for the Customer organization focused on ensuring compliance with external regulatory requirements as well as internal policies and procedures. I was also a significant contributor for the testimonials related to Community Choice Aggregation and Direct Access program fees in PG&E's 2017 and 2020 GRC Phase II proceedings. My contributions included, but limited to, the following: developing proposed fee revisions; responding to Commission and intervenors' questions and data requests; and generating the workpapers and other material in support of the prepared testimonies.

Q 4 What is the purpose of your testimony? 1 2 A 4 I am sponsoring the following testimony in PG&E's General Rate Case Phase II proceeding: 3 Exhibit (PG&E-3), "Revenue Allocation and Rate Design": 4 5 Chapter 9, "Rate Programs Fees for Services to Community Choice Aggregation and Direct Access Electric Service Providers"; and 6 Attachment A, "Proposed Red-Lined Fee Revisions to Schedule 7 E-CCA"; 8 Attachment B, "Proposed Red-Lined Fee Revisions to Schedule 9 E-ESP"; and 10 Exhibit (PG&E-4), "Appendices": 11 Appendix I, "Provider of Last Resort Fees for Returning Customers 12 (Pursuant to D.24-04-009)." 13 Does this conclude your statement of qualifications? 14 Q 5

A 5

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Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY STATEMENT OF QUALIFICATIONS OF NATALIE YANG

3	Q 1	Please state your name and business address.
4	A 1	My name is Natalie Yang, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	I am a Program Manager in the Customer Care Department. My
8		responsibilities primarily include management of the default operations of
9		PG&E's Peak Day Pricing program as well as the semi-annual distribution of
10		the California Climate Credits to all residential customers in California.
11	Q 3	Please summarize your educational and professional background.
12	A 3	I received a Bachelor of Arts degree in Environment Economics and Policy
13		with a minor in Public Policy in 2011 from the University of California,
14		Berkeley. Prior to joining PG&E, I had extensive experience working in
15		finance and consumer electronics in the finance and technology sectors. I
16		joined PG&E in 2023. I am currently the tariff owner of the PG&E's Critical
17		Peak Pricing programs which encompass Peak Day Pricing for commercial,
18		industrial and agricultural customers as well as SmartRate [™] for bundled
19		service residential customers. I am also the point of contact in the Pricing
20		Product departments who oversees the budgets for both programs.
21	Q 4	What is the purpose of your testimony?
22	A 4	I am sponsoring the following testimony in PG&E's in PG&E's General Rate
23		Case Phase II proceeding:
24		 Exhibit (PG&E-3), "Revenue Allocation and Rate Design":
25		 Chapter 3, "Residential Rate Design":
26		 Section H.
27	Q 5	Does this conclude your statement of qualifications?
28	A 5	Yes, it does.

PACIFIC GAS AND ELECTRIC COMPANY
STATEMENT OF QUALIFICATIONS OF THOMAS YU

3	Q 1	Please state your name and business address.
4	A 1	My name is Thomas Yu, and my business address is Pacific Gas and
5		Electric Company (PG&E), 300 Lakeside Drive, Oakland, California.
6	Q 2	Briefly describe your responsibilities at PG&E.
7	A 2	My current position at PG&E is a Rate Analyst, Principal within the
8		Regulatory Affairs organization. In this capacity, I manage the commercial
9		and industrial (C&I) rates, both as a subject matter expert in retail C&I rates,
10		and as an expert in modeling and analysis.
11	Q 3	Please summarize your educational and professional background.
12	A 3	I received a Bachelor of Science degree in Decision Science and Public
13		Policy and Management from Carnegie Mellon University in May 2010, after
14		which I received a Master of Science in Engineering and Public Policy from
15		Carnegie Mellon University in May 2011. From 2011 to 2013, I was a
16		financial analyst at DAI Management Consultants, a consulting firm
17		specializing in power plant valuation. In that role, I analyzed wholesale
18		markets, forecasted project financials, and wrote valuation reports for
19		transaction and tax credit application support. From 2013 to 2015, I worked
20		at PG&E in the Electric Rates department, where I executed rate changes,
21		analyzed customer bill distributions, and documented C&I rate making
22		practices. From 2015 through 2024, I worked at Advanced Microgrid
23		Solutions and Stem Inc., energy storage companies, predominantly
24		managing assets and measuring performance of behind-the-meter batteries.
25		I rejoined PG&E in 2024, again in Electric Rates, developing models and
26		serving as witness assistant in the 2023 General Rate Case Phase II.
27	Q 3	What is the purpose of your testimony?
28	A 3	I am sponsoring the following testimony in PG&E's 2023 General Rate Case
29		Phase II proceeding:
30		 Exhibit (PG&E-3), "Revenue Allocation and Rate Design":
31		 Chapter 4, "Commercial and Industrial Rate Design":
32		 Chapter 4, Attachment A, "Detailed Guidelines for Changing Rates
33		for Revenue Changes";

1		 Chapter4, Attachment B, "Commercial and Industrial Present and
2		Proposed Rates";
3		• Exhibit (PG&E-4), "Appendices":
4		 Appendix C, "Present and Proposed Rates";
5		 Appendix D, "Illustrative Bill Impacts";
6		 Appendix F, "Illustrative Rate Designs for Commercial and Industrial
7		Customers"; and
8		Appendix J, "Option S Study."
9	Q 4	Does this conclude your statement of qualifications?
10	A 4	Yes, it does.