



Rates effective as of July 1, 2022

Customer Category	Rate	Charge	Unit	PCE Rate	PCE Rate + PG&E Surcharges	July 2022 PG&E Generation Rate	2021 Vintage Rate	2016 Vintage Rate	2016 PG&E Franchise Fee
Residential	E1	Summer/Winter Energy	\$/kWh	0.12302	0.14415	0.15174	0.02572	0.02018	0.00095
Residential	E6	Summer Peak Energy	\$/kWh	0.24602	0.26715	0.28121	0.02572	0.02018	0.00095
Residential	E6	Summer Part-Peak Energy	\$/kWh	0.16724	0.18837	0.19828	0.02572	0.02018	0.00095
Residential	E6	Summer Off-Peak Energy	\$/kWh	0.10057	0.1217	0.1281	0.02572	0.02018	0.00095
Residential	E6	Winter Part-Peak Energy	\$/kWh	0.13595	0.15708	0.16535	0.02572	0.02018	0.00095
Residential	E6	Winter Off-Peak Energy	\$/kWh	0.10384	0.12497	0.13155	0.02572	0.02018	0.00095
Residential	ETOUB	Summer Peak Energy	\$/kWh	0.2371	0.25823	0.27182	0.02572	0.02018	0.00095
Residential	ETOUB	Summer Off-Peak Energy	\$/kWh	0.12019	0.14132	0.14876	0.02572	0.02018	0.00095
Residential	ETOUB	Winter Peak Energy	\$/kWh	0.1364	0.15753	0.16582	0.02572	0.02018	0.00095
Residential	ETOUB	Winter Off-Peak Energy	\$/kWh	0.09954	0.12067	0.12702	0.02572	0.02018	0.00095
Residential	ETOUC	Summer Peak Energy	\$/kWh	0.17033	0.19146	0.20154	0.02572	0.02018	0.00095
Residential	ETOUC	Summer Off-Peak Energy	\$/kWh	0.11957	0.1407	0.1481	0.02572	0.02018	0.00095
Residential	ETOUC	Winter Peak Energy	\$/kWh	0.124	0.14513	0.15277	0.02572	0.02018	0.00095
Residential	ETOUC	Winter Off-Peak Energy	\$/kWh	0.10973	0.13086	0.13775	0.02572	0.02018	0.00095
Residential	ETOUD	Summer Peak Energy	\$/kWh	0.19829	0.21942	0.23097	0.02572	0.02018	0.00095
Residential	ETOUD	Summer Off-Peak Energy	\$/kWh	0.09858	0.11971	0.12601	0.02572	0.02018	0.00095
Residential	ETOUD	Winter Peak Energy	\$/kWh	0.15947	0.1806	0.1901	0.02572	0.02018	0.00095
Residential	ETOUD	Winter Off-Peak Energy	\$/kWh	0.12614	0.14727	0.15502	0.02572	0.02018	0.00095
EV	EVA	Summer Peak Energy	\$/kWh	0.27646	0.29759	0.31325	0.02572	0.02018	0.00095
EV	EVA	Summer Part-Peak Energy	\$/kWh	0.14016	0.16129	0.16978	0.02572	0.02018	0.00095
EV	EVA	Summer Off-Peak Energy	\$/kWh	0.0961	0.11723	0.1234	0.02572	0.02018	0.00095
EV	EVA	Winter Peak Energy	\$/kWh	0.09172	0.11285	0.11879	0.02572	0.02018	0.00095
EV	EVA	Winter Part-Peak Energy	\$/kWh	0.06811	0.08924	0.09394	0.02572	0.02018	0.00095
EV	EVA	Winter Off-Peak Energy	\$/kWh	0.06811	0.08924	0.09394	0.02572	0.02018	0.00095
EV	EVB	Summer Peak Energy	\$/kWh	0.27646	0.29759	0.31325	0.02572	0.02018	0.00095
EV	EVB	Summer Part-Peak Energy	\$/kWh	0.14016	0.16129	0.16978	0.02572	0.02018	0.00095
EV	EVB	Summer Off-Peak Energy	\$/kWh	0.0961	0.11723	0.1234	0.02572	0.02018	0.00095
EV	EVB	Winter Peak Energy	\$/kWh	0.09172	0.11285	0.11879	0.02572	0.02018	0.00095
EV	EVB	Winter Part-Peak Energy	\$/kWh	0.06811	0.08924	0.09394	0.02572	0.02018	0.00095
EV	EVB	Winter Off-Peak Energy	\$/kWh	0.06811	0.08924	0.09394	0.02572	0.02018	0.00095
EV	EV2A	Summer Peak Energy	\$/kWh	0.18697	0.2081	0.21905	0.02572	0.02018	0.00095
EV	EV2A	Summer Part-Peak Energy	\$/kWh	0.14449	0.16562	0.17434	0.02572	0.02018	0.00095
EV	EV2A	Summer Off-Peak Energy	\$/kWh	0.10541	0.12654	0.1332	0.02572	0.02018	0.00095
EV	EV2A	Winter Peak Energy	\$/kWh	0.13294	0.15407	0.16218	0.02572	0.02018	0.00095
EV	EV2A	Winter Part-Peak Energy	\$/kWh	0.12108	0.14221	0.14969	0.02572	0.02018	0.00095
EV	EV2A	Winter Off-Peak Energy	\$/kWh	0.09877	0.1199	0.12621	0.02572	0.02018	0.00095
EV	EV2B	Summer Peak Energy	\$/kWh						
EV	EV2B	Summer Part-Peak Energy	\$/kWh						
EV	EV2B	Summer Off-Peak Energy	\$/kWh						
EV	EV2B	Winter Peak Energy	\$/kWh						

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EV	EV2B	Winter Part-Peak Energy	\$/kWh						
EV	EV2B	Winter Off-Peak Energy	\$/kWh						
Small Commercial	A1	Summer Energy	\$/kWh	0.13447	0.15458	0.16272	0.02446	0.0192	0.00091
Small Commercial	A1	Winter Energy	\$/kWh	0.09634	0.11645	0.12258	0.02446	0.0192	0.00091
Small Commercial	A1X	Summer Peak Energy	\$/kWh	0.13754	0.15765	0.16595	0.02446	0.0192	0.00091
Small Commercial	A1X	Summer Part-Peak Energy	\$/kWh	0.13754	0.15765	0.16595	0.02446	0.0192	0.00091
Small Commercial	A1X	Summer Off-Peak Energy	\$/kWh	0.11407	0.13418	0.14124	0.02446	0.0192	0.00091
Small Commercial	A1X	Winter Part-Peak Energy	\$/kWh	0.10833	0.12844	0.1352	0.02446	0.0192	0.00091
Small Commercial	A1X	Winter Off-Peak Energy	\$/kWh	0.10778	0.12789	0.13462	0.02446	0.0192	0.00091
Small Commercial	A6	Summer Peak Energy	\$/kWh	0.19746	0.21757	0.22902	0.02446	0.0192	0.00091
Small Commercial	A6	Summer Part-Peak Energy	\$/kWh	0.15057	0.17068	0.17966	0.02446	0.0192	0.00091
Small Commercial	A6	Summer Off-Peak Energy	\$/kWh	0.12003	0.14014	0.14752	0.02446	0.0192	0.00091
Small Commercial	A6	Winter Part-Peak Energy	\$/kWh	0.11112	0.13123	0.13814	0.02446	0.0192	0.00091
Small Commercial	A6	Winter Off-Peak Energy	\$/kWh	0.11045	0.13056	0.13743	0.02446	0.0192	0.00091
Medium Commercial	A10S -S	Summer Energy	\$/kWh	0.13416	0.15548	0.16366	0.02594	0.02035	0.00097
Medium Commercial	A10S -S	Winter Energy	\$/kWh	0.11349	0.13481	0.1419	0.02594	0.02035	0.00097
Medium Commercial	A10S -S	Summer Max Demand	\$/kW	0	0	0	0	0	0
Medium Commercial	A10P -P	Summer Energy	\$/kWh	0.12045	0.14177	0.14923	0.02594	0.02035	0.00097
Medium Commercial	A10P -P	Winter Energy	\$/kWh	0.10257	0.12389	0.13041	0.02594	0.02035	0.00097
Medium Commercial	A10P -P	Summer Max Demand	\$/kW	0	0	0	0	0	0
Medium Commercial	A10T -T	Summer Energy	\$/kWh	0.10268	0.124	0.13053	0.02594	0.02035	0.00097
Medium Commercial	A10T -T	Winter Energy	\$/kWh	0.08642	0.10774	0.11341	0.02594	0.02035	0.00097
Medium Commercial	A10T -T	Summer Max Demand	\$/kW	0	0	0	0	0	0
Medium Commercial	A10SX -S	Summer Peak Energy	\$/kWh	0.14695	0.16827	0.17713	0.02594	0.02035	0.00097
Medium Commercial	A10SX -S	Summer Part-Peak Energy	\$/kWh	0.14695	0.16827	0.17713	0.02594	0.02035	0.00097
Medium Commercial	A10SX -S	Summer Off-Peak Energy	\$/kWh	0.12151	0.14283	0.15035	0.02594	0.02035	0.00097
Medium Commercial	A10SX -S	Winter Part-Peak Energy	\$/kWh	0.11407	0.13539	0.14252	0.02594	0.02035	0.00097
Medium Commercial	A10SX -S	Winter Off-Peak Energy	\$/kWh	0.1134	0.13472	0.14181	0.02594	0.02035	0.00097
Medium Commercial	A10SX -S	Summer Max Demand	\$/kW	0	0	0	0	0	0
Medium Commercial	A10PX -P	Summer Peak Energy	\$/kWh	0.13366	0.15498	0.16314	0.02594	0.02035	0.00097
Medium Commercial	A10PX -P	Summer Part-Peak Energy	\$/kWh	0.13366	0.15498	0.16314	0.02594	0.02035	0.00097
Medium Commercial	A10PX -P	Summer Off-Peak Energy	\$/kWh	0.10961	0.13093	0.13782	0.02594	0.02035	0.00097
Medium Commercial	A10PX -P	Winter Part-Peak Energy	\$/kWh	0.10256	0.12388	0.1304	0.02594	0.02035	0.00097
Medium Commercial	A10PX -P	Winter Off-Peak Energy	\$/kWh	0.10192	0.12324	0.12973	0.02594	0.02035	0.00097
Medium Commercial	A10PX -P	Summer Max Demand	\$/kW	0	0	0	0	0	0
Medium Commercial	A10TX -T	Summer Peak Energy	\$/kWh	0.11708	0.1384	0.14568	0.02594	0.02035	0.00097
Medium Commercial	A10TX -T	Summer Part-Peak Energy	\$/kWh	0.11708	0.1384	0.14568	0.02594	0.02035	0.00097
Medium Commercial	A10TX -T	Summer Off-Peak Energy	\$/kWh	0.09366	0.11498	0.12103	0.02594	0.02035	0.00097
Medium Commercial	A10TX -T	Winter Part-Peak Energy	\$/kWh	0.08678	0.1081	0.11379	0.02594	0.02035	0.00097
Medium Commercial	A10TX -T	Winter Off-Peak Energy	\$/kWh	0.08615	0.10747	0.11313	0.02594	0.02035	0.00097
Medium Commercial	A10TX -T	Summer Max Demand	\$/kW	0	0	0	0	0	0
Large Commercial	E19S -S	Summer Peak Energy	\$/kWh	0.09166	0.1118	0.11768	0.0245	0.01923	0.00091
Large Commercial	E19S -S	Summer Part-Peak Energy	\$/kWh	0.09166	0.1118	0.11768	0.0245	0.01923	0.00091

Customer Category	Rate	Charge	Unit	PCE Rate	PCE Rate + PG&E Surcharges	July 2022 PG&E Generation Rate	2021 Vintage Rate	2016 Vintage Rate	2016 PG&E Franchise Fee
Large Commercial	E19S -S	Summer Off-Peak Energy	\$/kWh	0.08598	0.10612	0.1117	0.0245	0.01923	0.00091
Large Commercial	E19S -S	Winter Part-Peak Energy	\$/kWh	0.08351	0.10365	0.10911	0.0245	0.01923	0.00091
Large Commercial	E19S -S	Winter Off-Peak Energy	\$/kWh	0.08284	0.10298	0.1084	0.0245	0.01923	0.00091
Large Commercial	E19S -S	Summer Peak Demand	\$/kW	11.571	11.571	12.18	0	0	0
Large Commercial	E19S -S	Summer Part-Peak Demand	\$/kW	11.571	11.571	12.18	0	0	0
Large Commercial	E19P -P	Summer Peak Energy	\$/kWh	0.08137	0.10151	0.10685	0.0245	0.01923	0.00091
Large Commercial	E19P -P	Summer Part-Peak Energy	\$/kWh	0.08137	0.10151	0.10685	0.0245	0.01923	0.00091
Large Commercial	E19P -P	Summer Off-Peak Energy	\$/kWh	0.07593	0.09607	0.10113	0.0245	0.01923	0.00091
Large Commercial	E19P -P	Winter Part-Peak Energy	\$/kWh	0.07359	0.09373	0.09866	0.0245	0.01923	0.00091
Large Commercial	E19P -P	Winter Off-Peak Energy	\$/kWh	0.07295	0.09309	0.09799	0.0245	0.01923	0.00091
Large Commercial	E19P -P	Summer Peak Demand	\$/kW	10.1745	10.1745	10.71	0	0	0
Large Commercial	E19P -P	Summer Part-Peak Demand	\$/kW	10.1745	10.1745	10.71	0	0	0
Large Commercial	E19T -T	Summer Peak Energy	\$/kWh	0.07249	0.09263	0.09751	0.0245	0.01923	0.00091
Large Commercial	E19T -T	Summer Part-Peak Energy	\$/kWh	0.07249	0.09263	0.09751	0.0245	0.01923	0.00091
Large Commercial	E19T -T	Summer Off-Peak Energy	\$/kWh	0.06712	0.08726	0.09185	0.0245	0.01923	0.00091
Large Commercial	E19T -T	Winter Part-Peak Energy	\$/kWh	0.06481	0.08495	0.08942	0.0245	0.01923	0.00091
Large Commercial	E19T -T	Winter Off-Peak Energy	\$/kWh	0.06418	0.08432	0.08876	0.0245	0.01923	0.00091
Large Commercial	E19T -T	Summer Peak Demand	\$/kW	11.248	11.248	11.84	0	0	0
Large Commercial	E19T -T	Summer Part-Peak Demand	\$/kW	11.248	11.248	11.84	0	0	0
Industrial	E20S -S	Summer Peak Energy	\$/kWh	0.08741	0.10604	0.11162	0.02267	0.01779	0.00084
Industrial	E20S -S	Summer Part-Peak Energy	\$/kWh	0.08741	0.10604	0.11162	0.02267	0.01779	0.00084
Industrial	E20S -S	Summer Off-Peak Energy	\$/kWh	0.08179	0.10042	0.1057	0.02267	0.01779	0.00084
Industrial	E20S -S	Winter Part-Peak Energy	\$/kWh	0.07932	0.09795	0.10311	0.02267	0.01779	0.00084
Industrial	E20S -S	Winter Off-Peak Energy	\$/kWh	0.07865	0.09728	0.1024	0.02267	0.01779	0.00084
Industrial	E20S -S	Summer Peak Demand	\$/kW	11.1055	11.1055	11.69	0	0	0
Industrial	E20S -S	Summer Part-Peak Demand	\$/kW	11.1055	11.1055	11.69	0	0	0
Industrial	E20P -P	Summer Peak Energy	\$/kWh	0.08472	0.10299	0.10841	0.02223	0.01744	0.00083
Industrial	E20P -P	Summer Part-Peak Energy	\$/kWh	0.08472	0.10299	0.10841	0.02223	0.01744	0.00083
Industrial	E20P -P	Summer Off-Peak Energy	\$/kWh	0.07925	0.09752	0.10265	0.02223	0.01744	0.00083
Industrial	E20P -P	Winter Part-Peak Energy	\$/kWh	0.0769	0.09517	0.10018	0.02223	0.01744	0.00083
Industrial	E20P -P	Winter Off-Peak Energy	\$/kWh	0.07626	0.09453	0.09951	0.02223	0.01744	0.00083
Industrial	E20P -P	Summer Peak Demand	\$/kW	11.9225	11.9225	12.55	0	0	0
Industrial	E20P -P	Summer Part-Peak Demand	\$/kW	11.9225	11.9225	12.55	0	0	0
Industrial	E20T -T	Summer Peak Energy	\$/kWh	0.07297	0.09054	0.09531	0.02143	0.01682	0.00075
Industrial	E20T -T	Summer Part-Peak Energy	\$/kWh	0.07297	0.09054	0.09531	0.02143	0.01682	0.00075
Industrial	E20T -T	Summer Off-Peak Energy	\$/kWh	0.06759	0.08516	0.08964	0.02143	0.01682	0.00075
Industrial	E20T -T	Winter Part-Peak Energy	\$/kWh	0.06528	0.08285	0.08721	0.02143	0.01682	0.00075
Industrial	E20T -T	Winter Off-Peak Energy	\$/kWh	0.06465	0.08222	0.08655	0.02143	0.01682	0.00075
Industrial	E20T -T	Summer Peak Demand	\$/kW	14.269	14.269	15.02	0	0	0
Industrial	E20T -T	Summer Part-Peak Demand	\$/kW	14.269	14.269	15.02	0	0	0
Agricultural	AG1A	Summer Energy	\$/kWh	0.09571	0.11459	0.12062	0.02299	0.01804	0.00084
Agricultural	AG1A	Winter Energy	\$/kWh	0.08307	0.10195	0.10732	0.02299	0.01804	0.00084
Agricultural	AG1A	Summer Connected Load	\$/hp	2.4415	2.4415	2.57	0	0	0

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Agricultural	AG1B -S	Summer Energy	\$/kWh	0.10652	0.1254	0.132	0.02299	0.01804	0.00084
Agricultural	AG1B -S	Winter Energy	\$/kWh	0.07554	0.09442	0.09939	0.02299	0.01804	0.00084
Agricultural	AG1B -S	Summer Max Demand	\$/kW	3.7905	3.7905	3.99	0	0	0
Agricultural	AG1B -P	Primary Voltage Discount on Summer Max Demand	\$/kW						
Agricultural	AGRA	Summer Peak Energy	\$/kWh	0.13939	0.15827	0.1666	0.02299	0.01804	0.00084
Agricultural	AGRA	Summer Off-Peak Energy	\$/kWh	0.09189	0.11077	0.1166	0.02299	0.01804	0.00084
Agricultural	AGRA	Winter Part-Peak Energy	\$/kWh	0.07951	0.09839	0.10357	0.02299	0.01804	0.00084
Agricultural	AGRA	Winter Off-Peak Energy	\$/kWh	0.07884	0.09772	0.10286	0.02299	0.01804	0.00084
Agricultural	AGRA	Summer Connected Load	\$/hp	1.843	1.843	1.94	0	0	0
Agricultural	AGRB	Summer Peak Energy	\$/kWh	0.12748	0.14636	0.15406	0.02299	0.01804	0.00084
Agricultural	AGRB	Summer Off-Peak Energy	\$/kWh	0.08601	0.10489	0.11041	0.02299	0.01804	0.00084
Agricultural	AGRB	Winter Part-Peak Energy	\$/kWh	0.07835	0.09723	0.10235	0.02299	0.01804	0.00084
Agricultural	AGRB	Winter Off-Peak Energy	\$/kWh	0.07768	0.09656	0.10164	0.02299	0.01804	0.00084
Agricultural	AGRB	Summer Max Demand	\$/kW	2.736	2.736	2.88	0	0	0
Agricultural	AGRB	Summer Peak Demand	\$/kW	0.779	0.779	0.82	0	0	0
Agricultural	AGRB -P	Primary Voltage Discount on Summer Max Demand	\$/kW						
Agricultural	AGVA	Summer Peak Energy	\$/kWh	0.12901	0.14789	0.15567	0.02299	0.01804	0.00084
Agricultural	AGVA	Summer Off-Peak Energy	\$/kWh	0.08879	0.10767	0.11334	0.02299	0.01804	0.00084
Agricultural	AGVA	Winter Part-Peak Energy	\$/kWh	0.07778	0.09666	0.10175	0.02299	0.01804	0.00084
Agricultural	AGVA	Winter Off-Peak Energy	\$/kWh	0.07711	0.09599	0.10104	0.02299	0.01804	0.00084
Agricultural	AGVA	Summer Connected Load	\$/hp	1.938	1.938	2.04	0	0	0
Agricultural	AGVB	Summer Peak Energy	\$/kWh	0.11788	0.13676	0.14396	0.02299	0.01804	0.00084
Agricultural	AGVB	Summer Off-Peak Energy	\$/kWh	0.08202	0.1009	0.10621	0.02299	0.01804	0.00084
Agricultural	AGVB	Winter Part-Peak Energy	\$/kWh	0.07237	0.09125	0.09605	0.02299	0.01804	0.00084
Agricultural	AGVB	Winter Off-Peak Energy	\$/kWh	0.07169	0.09057	0.09534	0.02299	0.01804	0.00084
Agricultural	AGVB	Summer Max Demand	\$/kW	2.527	2.527	2.66	0	0	0
Agricultural	AGVB	Summer Peak Demand	\$/kW	0.8075	0.8075	0.85	0	0	0
Agricultural	AGVB -P	Primary Voltage Discount on Summer Max Demand	\$/kW						
Agricultural	AG4A	Summer Peak Energy	\$/kWh	0.11278	0.13166	0.13859	0.02299	0.01804	0.00084
Agricultural	AG4A	Summer Off-Peak Energy	\$/kWh	0.09133	0.11021	0.11601	0.02299	0.01804	0.00084
Agricultural	AG4A	Winter Part-Peak Energy	\$/kWh	0.08082	0.0997	0.10495	0.02299	0.01804	0.00084
Agricultural	AG4A	Winter Off-Peak Energy	\$/kWh	0.08015	0.09903	0.10424	0.02299	0.01804	0.00084
Agricultural	AG4A	Summer Connected Load	\$/hp	1.919	1.919	2.02	0	0	0
Agricultural	AG4B	Summer Peak Energy	\$/kWh	0.11161	0.13049	0.13736	0.02299	0.01804	0.00084
Agricultural	AG4B	Summer Off-Peak Energy	\$/kWh	0.09949	0.11837	0.1246	0.02299	0.01804	0.00084
Agricultural	AG4B	Winter Part-Peak Energy	\$/kWh	0.09095	0.10983	0.11561	0.02299	0.01804	0.00084
Agricultural	AG4B	Winter Off-Peak Energy	\$/kWh	0.09029	0.10917	0.11492	0.02299	0.01804	0.00084
Agricultural	AG4B	Summer Max Demand	\$/kW	3.477	3.477	3.66	0	0	0
Agricultural	AG4B	Summer Peak Demand	\$/kW	0.931	0.931	0.98	0	0	0

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Agricultural	AG4B -P	Primary Voltage Discount on Summer Max Demand	\$/kW						
Agricultural	AG4C	Summer Peak Energy	\$/kWh	0.08951	0.10839	0.11409	0.02299	0.01804	0.00084
Agricultural	AG4C	Summer Part-Peak Energy	\$/kWh	0.07515	0.09403	0.09898	0.02299	0.01804	0.00084
Agricultural	AG4C	Summer Off-Peak Energy	\$/kWh	0.06993	0.08881	0.09348	0.02299	0.01804	0.00084
Agricultural	AG4C	Winter Part-Peak Energy	\$/kWh	0.07004	0.08892	0.0936	0.02299	0.01804	0.00084
Agricultural	AG4C	Winter Off-Peak Energy	\$/kWh	0.06937	0.08825	0.09289	0.02299	0.01804	0.00084
Agricultural	AG4C	Summer Peak Demand	\$/kW	4.617	4.617	4.86	0	0	0
Agricultural	AG4C	Summer Part-Peak Demand	\$/kW	3.458	3.458	3.64	0	0	0
Agricultural	AG4C -P	Primary Voltage Discount on Summer Peak Demand	\$/kW						
Agricultural	AG4C -T	Transmission Voltage Discount on Summer Peak Demand	\$/kW						
Agricultural	AG4C -T	Transmission Voltage Discount on Summer Part-Peak Demand	\$/kW						
Agricultural	AG5A	Summer Peak Energy	\$/kWh	0.11479	0.13367	0.14071	0.02299	0.01804	0.00084
Agricultural	AG5A	Summer Off-Peak Energy	\$/kWh	0.09693	0.11581	0.12191	0.02299	0.01804	0.00084
Agricultural	AG5A	Winter Part-Peak Energy	\$/kWh	0.08841	0.10729	0.11294	0.02299	0.01804	0.00084
Agricultural	AG5A	Winter Off-Peak Energy	\$/kWh	0.08774	0.10662	0.11223	0.02299	0.01804	0.00084
Agricultural	AG5A	Summer Connected Load	\$/hp	5.301	5.301	5.58	0	0	0
Agricultural	AG5B	Summer Peak Energy	\$/kWh	0.10816	0.12704	0.13373	0.02299	0.01804	0.00084
Agricultural	AG5B	Summer Off-Peak Energy	\$/kWh	0.08526	0.10414	0.10962	0.02299	0.01804	0.00084
Agricultural	AG5B	Winter Part-Peak Energy	\$/kWh	0.08154	0.10042	0.1057	0.02299	0.01804	0.00084
Agricultural	AG5B	Winter Off-Peak Energy	\$/kWh	0.08089	0.09977	0.10502	0.02299	0.01804	0.00084
Agricultural	AG5B	Summer Max Demand	\$/kW	6.669	6.669	7.02	0	0	0
Agricultural	AG5B	Summer Peak Demand	\$/kW	2.0805	2.0805	2.19	0	0	0
Agricultural	AG5B -P	Primary Voltage Discount on Summer Max Demand	\$/kW						
Agricultural	AG5B -T	Transmission Voltage Discount on Summer Max Demand	\$/kW						
Agricultural	AG5C	Summer Peak Energy	\$/kWh	0.08393	0.10281	0.10822	0.02299	0.01804	0.00084
Agricultural	AG5C	Summer Part-Peak Energy	\$/kWh	0.07191	0.09079	0.09557	0.02299	0.01804	0.00084
Agricultural	AG5C	Summer Off-Peak Energy	\$/kWh	0.06744	0.08632	0.09086	0.02299	0.01804	0.00084
Agricultural	AG5C	Winter Part-Peak Energy	\$/kWh	0.06936	0.08824	0.09288	0.02299	0.01804	0.00084
Agricultural	AG5C	Winter Off-Peak Energy	\$/kWh	0.06868	0.08756	0.09217	0.02299	0.01804	0.00084
Agricultural	AG5C	Summer Peak Demand	\$/kW	9.348	9.348	9.84	0	0	0
Agricultural	AG5C	Summer Part-Peak Demand	\$/kW	7.467	7.467	7.86	0	0	0
Agricultural	AG5C -P	Primary Voltage Discount on Summer Peak Demand	\$/kW						
Agricultural	AG5C -T	Transmission Voltage Discount on Summer Peak Demand	\$/kW						
Street and Outdoor Lighting	LS3	Summer Energy	\$/kWh	0.10044	0.11771	0.1239	0.02101	0.01649	0.00078
Street and Outdoor Lighting	LS3	Winter Energy	\$/kWh	0.10044	0.11771	0.1239	0.02101	0.01649	0.00078

Customer Category	Rate	Charge	Unit	PCE Rate	PCE Rate + PG&E Surcharges	July 2022 PG&E Generation Rate	2021 Vintage Rate	2016 Vintage Rate	2016 PG&E Franchise Fee
Street and Outdoor Lighting	TC1	Summer Energy	\$/kWh	0.10836	0.12847	0.13523	0.02446	0.0192	0.00091
Street and Outdoor Lighting	TC1	Winter Energy	\$/kWh	0.10836	0.12847	0.13523	0.02446	0.0192	0.00091
Small Commercial (New)	B1	Summer Peak Energy	\$/kWh	0.17638	0.19649	0.20683	0.02446	0.0192	0.00091
Small Commercial (New)	B1	Summer Part-Peak Energy	\$/kWh	0.12961	0.14972	0.1576	0.02446	0.0192	0.00091
Small Commercial (New)	B1	Summer Off-Peak Energy	\$/kWh	0.10985	0.12996	0.1368	0.02446	0.0192	0.00091
Small Commercial (New)	B1	Winter Peak Energy	\$/kWh	0.12389	0.144	0.15158	0.02446	0.0192	0.00091
Small Commercial (New)	B1	Winter Off-Peak Energy	\$/kWh	0.10859	0.1287	0.13547	0.02446	0.0192	0.00091
Small Commercial (New)	B1	Winter Supr Off-Peak Energy	\$/kWh	0.09299	0.1131	0.11905	0.02446	0.0192	0.00091
Small Commercial (New)	B6	Summer Peak Energy	\$/kWh	0.17871	0.19882	0.20928	0.02446	0.0192	0.00091
Small Commercial (New)	B6	Summer Off-Peak Energy	\$/kWh	0.11111	0.13122	0.13813	0.02446	0.0192	0.00091
Small Commercial (New)	B6	Winter Peak Energy	\$/kWh	0.11836	0.13847	0.14576	0.02446	0.0192	0.00091
Small Commercial (New)	B6	Winter Off-Peak Energy	\$/kWh	0.10216	0.12227	0.12871	0.02446	0.0192	0.00091
Small Commercial (New)	B6	Winter Supr Off-Peak Energy	\$/kWh	0.08657	0.10668	0.11229	0.02446	0.0192	0.00091
Medium Commercial (New)	B10T -T	Summer Peak Energy	\$/kWh	0.16415	0.18547	0.19523	0.02594	0.02035	0.00097
Medium Commercial (New)	B10T -T	Summer Part-Peak Energy	\$/kWh	0.11025	0.13157	0.13849	0.02594	0.02035	0.00097
Medium Commercial (New)	B10T -T	Summer Off-Peak Energy	\$/kWh	0.08168	0.103	0.10842	0.02594	0.02035	0.00097
Medium Commercial (New)	B10T -T	Winter Peak Energy	\$/kWh	0.11375	0.13507	0.14218	0.02594	0.02035	0.00097
Medium Commercial (New)	B10T -T	Winter Off-Peak Energy	\$/kWh	0.08255	0.10387	0.10934	0.02594	0.02035	0.00097
Medium Commercial (New)	B10T -T	Winter Supr Off-Peak Energy	\$/kWh	0.04803	0.06935	0.073	0.02594	0.02035	0.00097
Medium Commercial (New)	B10P -P	Summer Peak Energy	\$/kWh	0.18583	0.20715	0.21805	0.02594	0.02035	0.00097
Medium Commercial (New)	B10P -P	Summer Part-Peak Energy	\$/kWh	0.13044	0.15176	0.15975	0.02594	0.02035	0.00097
Medium Commercial (New)	B10P -P	Summer Off-Peak Energy	\$/kWh	0.10114	0.12246	0.12891	0.02594	0.02035	0.00097
Medium Commercial (New)	B10P -P	Winter Peak Energy	\$/kWh	0.13393	0.15525	0.16342	0.02594	0.02035	0.00097
Medium Commercial (New)	B10P -P	Winter Off-Peak Energy	\$/kWh	0.10197	0.12329	0.12978	0.02594	0.02035	0.00097
Medium Commercial (New)	B10P -P	Winter Supr Off-Peak Energy	\$/kWh	0.06745	0.08877	0.09344	0.02594	0.02035	0.00097
Medium Commercial (New)	B10S -S	Summer Peak Energy	\$/kWh	0.20052	0.22184	0.23352	0.02594	0.02035	0.00097
Medium Commercial (New)	B10S -S	Summer Part-Peak Energy	\$/kWh	0.14192	0.16324	0.17183	0.02594	0.02035	0.00097
Medium Commercial (New)	B10S -S	Summer Off-Peak Energy	\$/kWh	0.11098	0.1323	0.13926	0.02594	0.02035	0.00097
Medium Commercial (New)	B10S -S	Winter Peak Energy	\$/kWh	0.14539	0.16671	0.17548	0.02594	0.02035	0.00097
Medium Commercial (New)	B10S -S	Winter Off-Peak Energy	\$/kWh	0.11168	0.133	0.14	0.02594	0.02035	0.00097
Medium Commercial (New)	B10S -S	Winter Supr Off-Peak Energy	\$/kWh	0.07716	0.09848	0.10366	0.02594	0.02035	0.00097
Large Commercial (New)	B19S -S	Summer Peak Demand	\$/kW	17.765	17.765	18.7	0	0	0
Large Commercial (New)	B19S -S	Summer Part-Peak Demand	\$/kW	2.584	2.584	2.72	0	0	0
Large Commercial (New)	B19S -S	Winter Peak Demand	\$/kW	2.109	2.109	2.22	0	0	0
Large Commercial (New)	B19S -S	Summer Peak Energy	\$/kWh	0.14455	0.16469	0.17336	0.0245	0.01923	0.00091
Large Commercial (New)	B19S -S	Summer Part-Peak Energy	\$/kWh	0.10921	0.12935	0.13616	0.0245	0.01923	0.00091
Large Commercial (New)	B19S -S	Summer Off-Peak Energy	\$/kWh	0.08421	0.10435	0.10984	0.0245	0.01923	0.00091
Large Commercial (New)	B19S -S	Winter Peak Energy	\$/kWh	0.1221	0.14224	0.14973	0.0245	0.01923	0.00091
Large Commercial (New)	B19S -S	Winter Off-Peak Energy	\$/kWh	0.08411	0.10425	0.10974	0.0245	0.01923	0.00091
Large Commercial (New)	B19S -S	Winter Supr Off-Peak Energy	\$/kWh	0.03316	0.0533	0.0561	0.0245	0.01923	0.00091
Large Commercial (New)	B19P -P	Summer Peak Demand	\$/kW	15.219	15.219	16.02	0	0	0
Large Commercial (New)	B19P -P	Summer Part-Peak Demand	\$/kW	2.2325	2.2325	2.35	0	0	0
Large Commercial (New)	B19P -P	Winter Peak Demand	\$/kW	1.558	1.558	1.64	0	0	0

Customer Category	Rate	Charge	Unit	PCE Rate	PCE Rate + PG&E Surcharges	July 2022 PG&E Generation Rate	2021 Vintage Rate	2016 Vintage Rate	2016 PG&E Franchise Fee
Large Commercial (New)	B19P -P	Summer Peak Energy	\$/kWh	0.12831	0.14845	0.15626	0.0245	0.01923	0.00091
Large Commercial (New)	B19P -P	Summer Part-Peak Energy	\$/kWh	0.10096	0.1211	0.12747	0.0245	0.01923	0.00091
Large Commercial (New)	B19P -P	Summer Off-Peak Energy	\$/kWh	0.07717	0.09731	0.10243	0.0245	0.01923	0.00091
Large Commercial (New)	B19P -P	Winter Peak Energy	\$/kWh	0.1124	0.13254	0.13952	0.0245	0.01923	0.00091
Large Commercial (New)	B19P -P	Winter Off-Peak Energy	\$/kWh	0.07746	0.0976	0.10274	0.0245	0.01923	0.00091
Large Commercial (New)	B19P -P	Winter Supr Off-Peak Energy	\$/kWh	0.02774	0.04788	0.0504	0.0245	0.01923	0.00091
Large Commercial (New)	B19T -T	Summer Peak Demand	\$/kW	13.243	13.243	13.94	0	0	0
Large Commercial (New)	B19T -T	Summer Part-Peak Demand	\$/kW	3.3155	3.3155	3.49	0	0	0
Large Commercial (New)	B19T -T	Winter Peak Demand	\$/kW	1.273	1.273	1.34	0	0	0
Large Commercial (New)	B19T -T	Summer Peak Energy	\$/kWh	0.11343	0.13357	0.1406	0.0245	0.01923	0.00091
Large Commercial (New)	B19T -T	Summer Part-Peak Energy	\$/kWh	0.10217	0.12231	0.12875	0.0245	0.01923	0.00091
Large Commercial (New)	B19T -T	Summer Off-Peak Energy	\$/kWh	0.07821	0.09835	0.10353	0.0245	0.01923	0.00091
Large Commercial (New)	B19T -T	Winter Peak Energy	\$/kWh	0.11267	0.13281	0.1398	0.0245	0.01923	0.00091
Large Commercial (New)	B19T -T	Winter Off-Peak Energy	\$/kWh	0.07874	0.09888	0.10408	0.0245	0.01923	0.00091
Large Commercial (New)	B19T -T	Winter Supr Off-Peak Energy	\$/kWh	0.02883	0.04897	0.05155	0.0245	0.01923	0.00091
Industrial (New)	B20S -S	Summer Peak Demand	\$/kW	16.682	16.682	17.56	0	0	0
Industrial (New)	B20S -S	Summer Part-Peak Demand	\$/kW	2.4225	2.4225	2.55	0	0	0
Industrial (New)	B20S -S	Winter Peak Demand	\$/kW	2.128	2.128	2.24	0	0	0
Industrial (New)	B20S -S	Summer Peak Energy	\$/kWh	0.13817	0.1568	0.16505	0.02267	0.01779	0.00084
Industrial (New)	B20S -S	Summer Part-Peak Energy	\$/kWh	0.10642	0.12505	0.13163	0.02267	0.01779	0.00084
Industrial (New)	B20S -S	Summer Off-Peak Energy	\$/kWh	0.08134	0.09997	0.10523	0.02267	0.01779	0.00084
Industrial (New)	B20S -S	Winter Peak Energy	\$/kWh	0.11925	0.13788	0.14514	0.02267	0.01779	0.00084
Industrial (New)	B20S -S	Winter Off-Peak Energy	\$/kWh	0.08114	0.09977	0.10502	0.02267	0.01779	0.00084
Industrial (New)	B20S -S	Winter Supr Off-Peak Energy	\$/kWh	0.03008	0.04871	0.05127	0.02267	0.01779	0.00084
Industrial (New)	B20P -P	Summer Peak Demand	\$/kW	18.7055	18.7055	19.69	0	0	0
Industrial (New)	B20P -P	Summer Part-Peak Demand	\$/kW	2.5745	2.5745	2.71	0	0	0
Industrial (New)	B20P -P	Winter Peak Demand	\$/kW	2.1565	2.1565	2.27	0	0	0
Industrial (New)	B20P -P	Summer Peak Energy	\$/kWh	0.13561	0.15388	0.16198	0.02223	0.01744	0.00083
Industrial (New)	B20P -P	Summer Part-Peak Energy	\$/kWh	0.10137	0.11964	0.12594	0.02223	0.01744	0.00083
Industrial (New)	B20P -P	Summer Off-Peak Energy	\$/kWh	0.0775	0.09577	0.10081	0.02223	0.01744	0.00083
Industrial (New)	B20P -P	Winter Peak Energy	\$/kWh	0.11382	0.13209	0.13904	0.02223	0.01744	0.00083
Industrial (New)	B20P -P	Winter Off-Peak Energy	\$/kWh	0.07756	0.09583	0.10087	0.02223	0.01744	0.00083
Industrial (New)	B20P -P	Winter Supr Off-Peak Energy	\$/kWh	0.02611	0.04438	0.04672	0.02223	0.01744	0.00083
Industrial (New)	B20T -T	Summer Peak Demand	\$/kW	19.589	19.589	20.62	0	0	0
Industrial (New)	B20T -T	Summer Part-Peak Demand	\$/kW	4.6645	4.6645	4.91	0	0	0
Industrial (New)	B20T -T	Winter Peak Demand	\$/kW	2.6125	2.6125	2.75	0	0	0
Industrial (New)	B20T -T	Summer Peak Energy	\$/kWh	0.11738	0.13495	0.14205	0.02143	0.01682	0.00075
Industrial (New)	B20T -T	Summer Part-Peak Energy	\$/kWh	0.09577	0.11334	0.11931	0.02143	0.01682	0.00075
Industrial (New)	B20T -T	Summer Off-Peak Energy	\$/kWh	0.07167	0.08924	0.09394	0.02143	0.01682	0.00075
Industrial (New)	B20T -T	Winter Peak Energy	\$/kWh	0.11157	0.12914	0.13594	0.02143	0.01682	0.00075
Industrial (New)	B20T -T	Winter Off-Peak Energy	\$/kWh	0.06799	0.08556	0.09006	0.02143	0.01682	0.00075
Industrial (New)	B20T -T	Winter Supr Off-Peak Energy	\$/kWh	0.02446	0.04203	0.04424	0.02143	0.01682	0.00075
Agricultural	AGA1	Summer Peak Energy	\$/kWh	0.22494	0.24382	0.25665	0.02299	0.01804	0.00084

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Agricultural	AGA1	Summer Off-Peak Energy	\$/kWh	0.11124	0.13012	0.13697	0.02299	0.01804	0.00084
Agricultural	AGA1	Winter Peak Energy	\$/kWh	0.10809	0.12697	0.13365	0.02299	0.01804	0.00084
Agricultural	AGA1	Winter Off-Peak Energy	\$/kWh	0.08296	0.10184	0.1072	0.02299	0.01804	0.00084
Agricultural	AGA2	Summer Peak Energy	\$/kWh	0.22494	0.24382	0.25665	0.02299	0.01804	0.00084
Agricultural	AGA2	Summer Off-Peak Energy	\$/kWh	0.11124	0.13012	0.13697	0.02299	0.01804	0.00084
Agricultural	AGA2	Winter Peak Energy	\$/kWh	0.10809	0.12697	0.13365	0.02299	0.01804	0.00084
Agricultural	AGA2	Winter Off-Peak Energy	\$/kWh	0.08296	0.10184	0.1072	0.02299	0.01804	0.00084
Agricultural	AGB	Summer Peak Energy	\$/kWh	0.2411	0.25998	0.27366	0.02299	0.01804	0.00084
Agricultural	AGB	Summer Off-Peak Energy	\$/kWh	0.12418	0.14306	0.15059	0.02299	0.01804	0.00084
Agricultural	AGB	Winter Peak Energy	\$/kWh	0.11911	0.13799	0.14525	0.02299	0.01804	0.00084
Agricultural	AGB	Winter Off-Peak Energy	\$/kWh	0.09422	0.1131	0.11905	0.02299	0.01804	0.00084
Agricultural	AGC -S	Summer Peak Demand	\$/kW	14.687	14.687	15.46	0	0	0
Agricultural	AGC -P	Summer Peak Demand	\$/kW						
Agricultural	AGC -T	Summer Peak Demand	\$/kW						
Agricultural	AGC	Summer Peak Energy	\$/kWh	0.11043	0.12931	0.13612	0.02299	0.01804	0.00084
Agricultural	AGC	Summer Off-Peak Energy	\$/kWh	0.08243	0.10131	0.10664	0.02299	0.01804	0.00084
Agricultural	AGC	Winter Peak Energy	\$/kWh	0.09653	0.11541	0.12148	0.02299	0.01804	0.00084
Agricultural	AGC	Winter Off-Peak Energy	\$/kWh	0.07228	0.09116	0.09596	0.02299	0.01804	0.00084