



## ADOPTED RATES EFFECTIVE FEBRUARY 1, 2022

The rates below reflect Clean Energy Alliance’s (CEA) generation rate, and do not include San Diego Gas & Electric (SDG&E) delivery charge, General Municipal Surcharge (GMS), or the Power Charge Indifference Adjustment (Exit Fees) on SDG&E’s CCA-CRS rate tariff. Information for these charges can be found at [www.sdge.com](http://www.sdge.com).

### SDG&E to CEA Rate Mapping

The table below maps SDG&E rates to CEA rates

SDG&E RATE	CEA RATE
<b>RESIDENTIAL</b>	
Schedule DR-LI and Medical Baseline Customers	DR-LI-MB
DR-TOU, DR-TOU-CARE, DR-TOU-MB	DR-TOU
DR-SES, DR-SES-CARE, DR-SES-MB	DR-SES
EV-TOU	EV-TOU
EV-TOU-2, EV-TOU-2-CARE, EV-TOU-2-MB	EV-TOU-2
EV-TOU-5, EV-TOU-5-CARE, EV-TOU-5-MB	EV-TOU-5
TOU-DR-1, TOU-DR-1-CARE, TOU-DR-1-MB	TOU-DR-1
TOU-DR-2, TOU-DR-CARE, TOU-DR-2-MB	TOU-DR-2
TOU-DR, TOU-DR-CARE, TOU-DR-MB	TOU-DR
DR-SES (Grandfathered)	G-DR-SES
EV-TOU (Grandfathered)	G-EV-TOU
EV-TOU-2, EV-TOU-2-CARE, EV-TOU-2-MB (Grandfathered)	G-EV-TOU-2
TOU-DR, TOU-DR-CARE, TOU-DR-MB (Grandfathered)	G-TOU-DR

**TIME-OF-USE PERIODS**

<b>Weekdays</b>	<b>Summer June 1 – October 31</b>	<b>Winter November 1 – May 31</b>
On-Peak	4pm – 9pm	4pm – 9pm
Off-Peak	6am – 4pm; 9pm – midnight	6am – 4pm Excluding 10am-2pm in March & April; 9pm – midnight
Super Off-Peak	Midnight – 6am	Midnight- 6am 10am – 2pm in March & April

<b>Weekends</b>	<b>Summer June 1 – October 31</b>	<b>Winter November 1 – May 31</b>
On-Peak	4pm – 9pm	4pm – 9pm
Off-Peak	2pm – 4pm; 9pm – midnight	2pm – 4pm 9pm – midnight
Super Off-Peak	Midnight – 2pm	Midnight- 2pm

**GRANDFATHERED TIME-OF-USE PERIODS**

	<b>Summer June 1 – October 31</b>	<b>Winter November 1 – May 31</b>
On-Peak	11am-6pm Monday through Friday, excluding Holidays	N/A
Semi-Peak	6am-11am and 6pm- 10pm Monday through Friday, excluding Holidays	6am-6pm weekdays, and all hours on weekends and Holidays
Off-Peak	10pm-6am weekdays, and all hours weekends and Holidays	6pm-6am weekdays, and all hours on weekends and Holidays

## CLEAN ENERGY ALLIANCE RATES

CEA RATE	TIME-OF-USE PERIOD	SUMMER RATE	WINTER
		June 1 – October 31 Per kWh	November 1 – May 31 Per kWh
<b>RESIDENTIAL</b>			
DR	All	\$ .19042	\$ .05540
DR-LI-MB	All	\$ .19042	\$ .05540
E-LI-TOU	All	\$ .04757	\$ .04331
E-LI-NR	All	\$ .05517	\$ .05044
DR-SES	On-Peak	\$ .35776	\$ .12985
DR-SES	Off-Peak	\$ .10727	\$ .08219
DR-SES	Super Off-Peak	\$ .02999	\$ .02378
G-DR-SES (Grandfathered)	On-Peak	\$ .22394	-
G-DR-SES (Grandfathered)	Semi-Peak	\$ .22389	\$ .24174
G-DR-SES (Grandfathered)	Off-Peak	\$ .22388	\$ .24172
EV-TOU	On-Peak	\$ .35776	\$ .12985
EV-TOU	Off-Peak	\$ .10727	\$ .08219
EV-TOU	Super Off-Peak	\$ .02999	\$ .02378
G-EV-TOU (Grandfathered)	On-Peak	\$ .12095	\$ .09690
G-EV-TOU (Grandfathered)	Off-Peak	\$ .12093	\$ .09689
G-EV-TOU (Grandfathered)	Super Off-Peak	\$ .09471	\$ .06209
EV-TOU-2	On-Peak	\$ .35776	\$ .12985
EV-TOU-2	Off-Peak	\$ .10727	\$ .08219
EV-TOU-2	Super Off-Peak	\$ .02999	\$ .02378
G-EV-TOU-2 (Grandfathered)	On-Peak	\$ .16020	\$ .39856
G-EV-TOU-2 (Grandfathered)	Off-Peak	\$ .16018	\$ .14772
G-EV-TOU-2 (Grandfathered)	Super Off-Peak	\$ .16017	\$ .14771
EV-TOU-5	On-Peak	\$ .35776	\$ .12985
EV-TOU-5	Off-Peak	\$ .10727	\$ .08219
EV-TOU-5	Super Off-Peak	\$ .02999	\$ .02378
TOU-DR-1	On-Peak	\$ .38749	\$ .10532
TOU-DR-1	Off-Peak	\$ .15311	\$ .04213
TOU-DR-1	Super Off-Peak	\$ .02999	\$ .02378
TOU-DR-2	On-Peak	\$ .38749	\$ .10532
TOU-DR-2	Off-Peak	\$ .10234	\$ .03369
TOU-DR	On-Peak	\$ .26101	\$ .10452
TOU-DR	Off-Peak	\$ .18913	\$ .04167
TOU-DR	Super Off-Peak	\$ .11124	\$ .02343
G-TOU-DR (Grandfathered)	On-Peak	\$ .32434	\$ .13875

CEA RATE	TIME-OF-USE PERIOD	SUMMER RATE	WINTER
		June 1 – October 31 Per kWh	November 1 – May 31 Per kWh
<b>G-TOU-DR</b> (Grandfathered)	Semi-Peak	\$ .20001	\$ .04297
<b>G-TOU-DR</b> (Grandfathered)	Off-Peak	\$ .14290	\$ .04296
<b>PREMIUM POWER SUPPLY PRODUCTS</b>			
<b>Clean Impact Plus Premium – 75% Carbon Free</b>		\$ .00100	\$ .00100
<b>Green Impact Premium – 100% Renewable</b>		\$ .00750	\$ .00750
<b>NET ENERGY METERING</b>			
<b>Personal Impact – Net Surplus Compensation</b>		\$ .06	\$ .06