

SDG&E - SEA

Joint Rate Comparisons

As a part of our shared commitment to provide energy options to our customers, Solana Energy Alliance (SEA) and San Diego Gas & Electric® (SDG&E®) have jointly created a comparison of our typical electric rates, average monthly bills and electric generation power sources.

To select the correct comparison to review, find the rate plan that applies to you in the chart below. Then scroll down to find your comparison.

Customer Class	Rate
Residential	DR DRLI DM DRSES DRTOU TOU-DR EVTUO EVTUO2 EVTUO5
Small Commercial	TOU-A TOU-M
Medium Commercial	AL-TOU ATC DG-R
Agriculture	PAT-1 TOU-PA
Lighting	DWL LS1 LS2 OL1

Need help finding your rate?

Your rate is listed on your SDG&E bill under “**Detail of Current Charges**”, directly under Electric Service.

Electric Service

Rate: Standard **DR-Residential**

Climate Zone: Coastal

Baseline Allowance: 816 kWh

Billing Period: 6/6/18 - 7/8/18

Total Days: 32

Definition of Terms

Power Source is the mix of energy resources for generating electricity. This makes up the electric power generation mix that is purchased or generated by your provider and delivered to you. Your electric power may be a mix of renewable energy, natural gas and other sources.

Generation Rate is the cost of generating and/or purchasing electricity to power your home or business. The generation rate varies based on your energy provider and the resources included in your energy provider’s generation power source.

SDG&E Delivery Rate is SDG&E’s charge to deliver electricity to your home or business. The electric delivery rate may vary depending on your rate and electricity use, however, it is charged equally to customers regardless of who provides their electric generation.

SDG&E PCIA & FF represents the **Power Charge Indifference Adjustment (PCIA)** and **Franchise Fees (FF)**.

- The PCIA is a charge to recover costs associated with power purchases made on behalf of customers, prior to a customer’s switch to a CCA. The PCIA also applies to customers that subscribe to EcoChoiceSM.
- The FF is a surcharge applied to electricity transported over SDG&E systems that are constructed in public streets and highways. SDG&E collects the surcharge from customers and remits them to the appropriate municipality. The surcharge is charged equally to customers regardless of who provides their electric generation.
- The PCIA and the SDG&E commodity portion of the FF are included within the generation rate of SDG&E’s standard bundled service.

RESIDENTIAL

The residential rate comparisons exclude the California Climate Credit from the State of California which is issued twice a year to residential customers. This credit is applied equally to customers regardless of who provides their electric generation. For more information visit energyupgradeCA.org/credit

Standard – DR-Residential

Residential: DR	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.11047	\$.08671	\$.08297	\$.08598
SDG&E Delivery Rate (\$/kWh)	\$.15521	\$.15521	\$.15521	\$.15521
SDG&E PCIA/FF (\$/kWh)	\$.00006	\$.02046	\$.02167	\$.02167
Total Electricity Cost (\$/kWh)	\$.26574	\$.26237	\$.25985	\$.26286
Average Monthly Bill (\$)	\$113.74	\$112.30	\$111.22	\$112.51

Average Monthly Usage: 428 kWh

Rates current as of November 1, 2018

Standard – DRLI-Residential – CARE

Residential: DRLI	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.11044	\$.08672	\$.08296	\$.08598
SDG&E Delivery Rate (\$/kWh)	\$.20297	\$.20297	\$.20297	\$.20297
SDG&E PCIA/FF (\$/kWh)	N/A	\$.02041	\$.00121	\$.00121
Total Electricity Cost (\$/kWh)	\$.31341	\$.31010	\$.28715	\$.29017
Average Monthly Bill (\$)	\$106.87	\$105.74	\$97.92	\$98.95

Average Monthly Usage: 341 kWh

Rates current as of November 1, 2018

DM-Multi-Family

Residential: DM	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.22090	\$.17339	\$.16593	\$.17194
SDG&E Delivery Rate (\$/kWh)	\$.66213	\$.66213	\$.66213	\$.66213
SDG&E PCIA/FF (\$/kWh)	\$.00012	\$.04090	\$.04333	\$.04333
Total Electricity Cost (\$/kWh)	\$.88315	\$.87642	\$.87139	\$.87739
Average Monthly Bill (\$)	\$510.46	\$506.57	\$503.66	\$507.13

Average Monthly Usage: 578 kWh

Rates current as of November 1, 2018

Time of Use – DRSES-Residential

Residential: DRSES	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.12917	-	\$.10128	\$.10433
SDG&E Delivery Rate (\$/kWh)	\$.16781	-	\$.16781	\$.16781
SDG&E PCIA/FF (\$/kWh)	\$.00006	-	\$.02187	\$.02187
Total Electricity Cost (\$/kWh)	\$.29703	-	\$.29095	\$.29401
Average Monthly Bill (\$)	\$106.93	N/A	\$104.74	\$105.84

Average Monthly Usage: 360 kWh

Rates current as of November 1, 2018

Time of Use – DRTOU-Residential

Residential: DRTOU	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.10290	\$.07916	\$.07555	\$.07854
SDG&E Delivery Rate (\$/kWh)	\$.19843	\$.19843	\$.19843	\$.19843
SDG&E PCIA/FF (\$/kWh)	\$.00006	\$.02046	\$.02160	\$.02160
Total Electricity Cost (\$/kWh)	\$.30139	\$.29805	\$.29558	\$.29857
Average Monthly Bill (\$)	\$186.26	\$184.20	\$182.67	\$184.52

Average Monthly Usage: 618 kWh

Rates current as of November 1, 2018

Time of Use – TOU-DR-Residential

Residential: TOU-DR	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.11006	\$.08630	\$.08255	\$.08555
SDG&E Delivery Rate (\$/kWh)	\$.19456	\$.19456	\$.19456	\$.19456
SDG&E PCIA/FF (\$/kWh)	\$.00006	\$.02045	\$.02166	\$.02166
Total Electricity Cost (\$/kWh)	\$.30467	\$.30131	\$.29877	\$.30176
Average Monthly Bill (\$)	\$164.83	\$163.01	\$161.63	\$163.25

Average Monthly Usage: 541 kWh

Rates current as of November 1, 2018

EVTOU-Residential

Residential: EVTOU	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.07263	\$.04888	\$.04575	\$.04872
SDG&E Delivery Rate (\$/kWh)	\$.16732	\$.16732	\$.16732	\$.16732
SDG&E PCIA/FF (\$/kWh)	\$.00006	\$.02045	\$.02125	\$.02125
Total Electricity Cost (\$/kWh)	\$.24000	\$.23665	\$.23432	\$.23728
Average Monthly Bill (\$)	\$42.96	\$42.36	\$41.94	\$42.47

Average Monthly Usage: 179 kWh

Rates current as of November 1, 2018

Time of Use – EVTOU2-Residential

Residential: EVTOU2	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.10728	\$.08352	\$.07984	\$.08285
SDG&E Delivery Rate (\$/kWh)	\$.16735	\$.16735	\$.16735	\$.16735
SDG&E PCIA/FF (\$/kWh)	\$.00006	\$.02046	\$.02164	\$.20164
Total Electricity Cost (\$/kWh)	\$.27468	\$.27133	\$.26883	\$.27184
Average Monthly Bill (\$)	\$192.55	\$190.20	\$188.45	\$190.56

Average Monthly Usage: 701 kWh

Rates current as of November 1, 2018

Time of Use – EVTOU5-Residential

Residential: EVTOU5	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.10428	\$.08053	\$.07690	\$.07990
SDG&E Delivery Rate (\$/kWh)	\$.12783	\$.12783	\$.12783	\$.12783
SDG&E PCIA/FF (\$/kWh)	\$.00006	\$.02046	\$.02161	\$.20161
Total Electricity Cost (\$/kWh)	\$.23216	\$.22881	\$.22633	\$.22933
Average Monthly Bill (\$)	\$185.73	\$183.05	\$181.07	\$183.47

Average Monthly Usage: 800 kWh

Rates current as of November 1, 2018

SMALL COMMERCIAL

The small commercial rate comparisons exclude volumetric California Climate Credits issued to eligible business customers that impact SDG&E Delivery Rates only. This credit is applied equally to customers regardless of who provides their electric generation. For more information visit energyupgradeCA.org/credit

Time-of-Use – TOU-A-Commercial (Secondary Voltage)

Commercial: TOU-A	SDG&E	SDG&E EcoChoice	SEA Choice	SEA Green
	43% Renewable	100% Renewable	50% Renewable	100% Renewable
Generation Rate (\$/kWh)	\$.10869	\$.08698	\$.08067	\$.08366
SDG&E Delivery Rate (\$/kWh)	\$.15546	\$.15546	\$.15546	\$.15546
SDG&E PCIA/FF (\$/kWh)	\$.00006	\$.02098	\$.02217	\$.02217
Total Electricity Cost (\$/kWh)	\$.26421	\$.26342	\$.25830	\$.26130
Average Monthly Bill (\$)	\$331.06	\$330.07	\$323.65	\$327.40

Average Monthly Usage: 1,253 kWh
Average Monthly Demand: 8.34 kW

Rates current as of November 1, 2018

Time-of-Use – TOU-M-Commercial

Commercial: TOU-M	SDG&E	SDG&E EcoChoice	SEA Choice	SEA Green
	43% Renewable	100% Renewable	50% Renewable	100% Renewable
Generation Rate (\$/kWh)	\$.11009	\$.08838	\$.08172	\$.08472
SDG&E Delivery Rate (\$/kWh)	\$.11574	\$.11574	\$.11574	\$.11574
SDG&E PCIA/FF (\$/kWh)	\$.00006	\$.02098	\$.02219	\$.02219
Total Electricity Cost (\$/kWh)	\$.22590	\$.22511	\$.21966	\$.22266
Average Monthly Bill (\$)	\$1,535.42	\$1,530.06	\$1,493.01	\$1,513.41

Average Monthly Usage: 6,797 kWh
Average Monthly Demand: 36 kW

Rates current as of November 1, 2018

MEDIUM COMMERCIAL

Time-of-Use – AL-TOU-Commercial (Secondary Voltage)

Commercial: AL-TOU	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.11161	\$.08981	\$.08999	\$.09299
SDG&E Delivery Rate (\$/kWh)	\$.13088	\$.13088	\$.13088	\$.13088
SDG&E PCIA/FF (\$/kWh)	\$.00006	\$.01633	\$.01743	\$.01743
Total Electricity Cost (\$/kWh)	\$.24255	\$.23702	\$.23829	\$.24129
Average Monthly Bill (\$)	\$3,304.24	\$3,228.90	\$3,246.28	\$3,287.15

Average Monthly Usage: 13,623 kWh

Rates current as of November 1, 2018

Average Monthly Demand: 36 kW

ATC-Commercial

Commercial: ATC	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.07789	\$.05618	\$.05041	\$.05341
SDG&E Delivery Rate (\$/kWh)	\$.11114	\$.11114	\$.11114	\$.11114
SDG&E PCIA/FF (\$/kWh)	\$.00006	\$.02098	\$.02184	\$.02184
Total Electricity Cost (\$/kWh)	\$.18910	\$.18831	\$.18339	\$.18638
Average Monthly Bill (\$)	\$129.34	\$128.80	\$125.44	\$127.49

Average Monthly Usage: 684 kWh

Rates current as of November 1, 2018

Average Monthly Demand: 1 kW

Time-of-Use – DG-R-Commercial (Secondary Voltage)

Commercial: DG-R	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.13677	-	\$.07981	\$.08281
SDG&E Delivery Rate (\$/kWh)	\$.19277	-	\$.19277	\$.19277
SDG&E PCIA/FF (\$/kWh)	\$.00010	-	\$.01787	\$.01787
Total Electricity Cost (\$/kWh)	\$.32963	-	\$.29045	\$.29345
Average Monthly Bill (\$)	\$4,804.01	N/A	\$4,232.95	\$4,276.67

Average Monthly Usage: 14,574 kWh

Rates current as of November 1, 2018

Average Monthly Demand: 82 kW

AGRICULTURE

Time of Use – PAT-1-Commercial

Commercial: PAT-1	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.08921	\$.08390	\$.07323	\$.07623
SDG&E Delivery Rate (\$/kWh)	\$.06874	\$.06874	\$.06874	\$.06874
SDG&E PCIA/FF (\$/kWh)	\$.00006	\$.01159	\$.01251	\$.01251
Total Electricity Cost (\$/kWh)	\$.15801	\$.16424	\$.15449	\$.15749
Average Monthly Bill (\$)	\$4,462.01	\$4,637.93	\$4,362.64	\$4,447.36

Average Monthly Usage: 28,239 kWh

Average Monthly Demand: 66 kW

Rates current as of November 1, 2018

Time of Use – TOU-PA-Commercial

Commercial: TOU-PA	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.08685	\$.08155	\$.07084	\$.07384
SDG&E Delivery Rate (\$/kWh)	\$.10669	\$.10669	\$.10669	\$.10669
SDG&E PCIA/FF (\$/kWh)	\$.00006	\$.01159	\$.01255	\$.01255
Total Electricity Cost (\$/kWh)	\$.19360	\$.19984	\$.19009	\$.19308
Average Monthly Bill (\$)	\$493.10	\$508.98	\$484.15	\$491.79

Average Monthly Usage: 2,547 kWh

Average Monthly Demand: 23 kW

Rates current as of November 1, 2018

LIGHTING

DWL-Commercial

Commercial: DWL	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.07437	\$.08506	\$.07294	\$.07597
SDG&E Delivery Rate (\$/kWh)	\$.15429	\$.15429	\$.15429	\$.15429
SDG&E PCIA/FF (\$/kWh)	\$.00006	\$.00006	\$.00088	\$.00088
Total Electricity Cost (\$/kWh)	\$.22872	\$.23941	\$.22811	\$.23114
Average Monthly Bill (\$)	\$52.83	\$55.30	\$52.69	\$53.39

Average Monthly Usage: 231 kWh

Rates current as of November 1, 2018

LS1-Commercial

Commercial: LS1	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.07435	\$.08507	\$.07298	\$.07598
SDG&E Delivery Rate (\$/kWh)	\$.28311	\$.28311	\$.28311	\$.28311
SDG&E PCIA/FF (\$/kWh)	\$.00006	\$.00006	\$.00088	\$.00088
Total Electricity Cost (\$/kWh)	\$.35751	\$.36824	\$.35696	\$.35997
Average Monthly Bill (\$)	\$314.25	\$323.68	\$313.77	\$316.41

Average Monthly Usage: 879 kWh

Rates current as of November 1, 2018

LS2-Commercial

Commercial: LS2	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.07435	\$.08507	\$.07298	\$.07598
SDG&E Delivery Rate (\$/kWh)	\$.07939	\$.07939	\$.07939	\$.07939
SDG&E PCIA/FF (\$/kWh)	\$.00006	\$.00006	\$.00088	\$.00088
Total Electricity Cost (\$/kWh)	\$.15380	\$.16452	\$.15325	\$.15625
Average Monthly Bill (\$)	\$376.04	\$402.25	\$374.70	\$382.03

Average Monthly Usage: 2,445 kWh

Rates current as of November 1, 2018

OL1-Commercial

Commercial: OL1	SDG&E 43% Renewable	SDG&E EcoChoice 100% Renewable	SEA Choice 50% Renewable	SEA Green 100% Renewable
Generation Rate (\$/kWh)	\$.07448	\$.08522	\$.07299	\$.07597
SDG&E Delivery Rate (\$/kWh)	\$.23313	\$.23313	\$.23313	\$.23313
SDG&E PCIA/FF (\$/kWh)	\$.00006	\$.00006	\$.00088	\$.00088
Total Electricity Cost (\$/kWh)	\$.30767	\$.31842	\$.30700	\$.30998
Average Monthly Bill (\$)	\$20.61	\$21.33	\$20.57	\$20.77

Average Monthly Usage: 67 kWh

Rates current as of November 1, 2018