

### Greenergy®

We offer businesses an easy, affordable way to support renewable energy and be recognized for their commitment to the environment. Visit [smud.org/Greenergy](http://smud.org/Greenergy)

### Net metering

If you have qualifying renewable generation—such as a photovoltaic system—installed at your business, this option is for you. The renewable generation supplies your business' electricity needs, which in turn reduces the electricity supplied by SMUD. Intermittent excess energy produced by the renewable energy system is sent back to SMUD and is reflected as a credit on your bill.

### Clear space

You must leave 8 feet of clearance in front of SMUD's green electrical boxes. This helps us work more efficiently, especially during a power outage. You may be charged if SMUD has to clear the space.

### Power theft

Our technicians encounter various methods of power theft each month. Unsafe conditions are a danger to all SMUD customers. Please report any unsafe situation you discover.

### Voluntary Emergency Curtailment Program (VECP)

To help prevent power outages, businesses volunteer to be on call to reduce their energy usage if an electrical system emergency occurs.

## Billing options

### Electronic Fund Transfer Program

You can apply to have your bill payment deducted automatically from your checking account each month.

### Online payments

Pay your bill online at [smud.org](http://smud.org). Click on the "Pay Your Bill" button to view your bill and make payments directly from your bank account.

## Answers are a phone call away!

### Commercial Services ..... 1-877-622-7683

- Bill inquiries, new service, pay station locations
- Energy efficiency programs, financing, rebates and services
- Energy tracking services
- Greenergy® (a choice for renewable energy)
- Load management services
- Photovoltaics
- Savings By Design

### Power Outages ..... 1-888-456-7683

### Economic Development .... 1-877-768-3674

Loans, training programs, resource referrals

### Energy and Technology Center ..... 916-732-6738

Information on seminars and workshops

### Speakers Bureau ..... 916-732-5053

## Answers are a click away!

[smud.org](http://smud.org)

## Reliable power

## Quality service

## Low rates

## Earth-friendly solutions



*SMUD, your community-owned and not-for-profit electric service, partners with customers to deliver a choice of energy-saving programs and services to help you do more.*



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# 2018 Commercial Rate Guide

Effective January 1, 2018

Helping you save money, energy and the environment.



## Your rate classification

### General Service Rate Schedule General Service (GS) & Agricultural (AG)

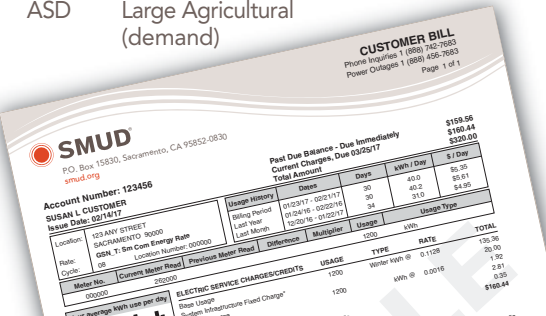
As your community-owned and not-for-profit electric service, SMUD proudly provides rates that average between 25 to 45% lower than neighboring PG&E. These rates are for commercial, industrial, agricultural and lighting customers. To continually provide our customers with competitive pricing, our electric rates and options are extensive. This document summarizes these rates and options.

If you would like more information on any of these rates, please call Commercial Services at 1-877-622-SMUD (7683) or visit our web site at [smud.org/Rates](http://smud.org/Rates). The full text of SMUD's Rates, Rules and Regulations is available at our Customer Service Center located at 6301 S Street in Sacramento, or by sending an email request to [pricing@smud.org](mailto:pricing@smud.org).

### A look at your SMUD bill

Your General Services rate is identified by the Rate Category on your monthly SMUD bill. For example:

GSN_T	Small Commercial (non-demand)
GSS_T	Small Commercial (demand)
ASN	Small Agricultural (non-demand)
ASD	Large Agricultural (demand)



## Information about your rates

Effective January 1, 2008, a temporary solar surcharge for all energy rates was implemented to comply with the Senate Bill 1 (SB1) State solar requirements. The surcharge will end when surcharge revenues reach \$130 million, likely in early 2018.

Effective July 1, 2008, a hydro-generation surcharge was implemented. It adjusts annually, as needed, based on precipitation.

### I. Small Non-Demand Service

Rate Category GSN\_T (Time-of-Use Rate)  
Applies to customers using 20 kW or less.

	Winter 10/1-5/31	Summer 6/1-9/30
<b>System Infrastructure</b>		
Fixed Charge	\$20.20/month	\$20.20/month
<b>Electricity Usage Charges: *</b>		
All kWh	\$0.1303/kWh	n/a
On-Peak	n/a	\$0.3008/kWh
Off-Peak	n/a	\$0.1099/kWh

### II. Small Demand Service

Rate Category GSS\_T (Time-of-Use Rate)  
Applies to customers using 21 kW to 299 kW.

	Winter 10/1-5/31	Summer 6/1-9/30
<b>System Infrastructure</b>		
Fixed Charge	\$24.55/month	\$24.55/month
<b>Site Infrastructure Charge **</b>		
	\$7.58/kW	\$7.58/kW
<b>Electricity Usage Charges *</b>		
All kWh	\$0.1021/kWh	n/a
On-Peak	n/a	\$0.2607/kWh
Off-Peak	n/a	\$0.0905/kWh

\* Does not include solar surcharge. On-Peak hours includes summer weekdays between 3 p.m. and 6 p.m., exclusive of holidays; all other summer hours are Off-Peak hours.  
\*\* For highest 12-month kW or installed capacity.

Small commercial customers who use power at the primary voltage level are billed with different prices under Rate Category GUP\_S.

### III. Small Agricultural Service (non-demand metered)

Rate Category ASN  
Applies to customers using 30 kW or less.

	Winter 11/1-4/30	Summer 5/1-10/31
<b>System Infrastructure</b>		
Fixed Charge	\$11.00/month	\$11.00/month
<b>Electricity Usage Charges<sup>£</sup></b>		
	\$0.1221/kWh	\$0.1338/kWh

### IV. Large Agricultural Service (demand metered)

Rate Category ASD  
Applies to customers using 31 kW to 499 kW.

	Winter 11/1-4/30	Summer 5/1-10/31
<b>System Infrastructure</b>		
Fixed Charge	\$25.55/month	\$25.55/month
<b>Site Infrastructure Charge:<sup>££</sup></b>		
First 30 kW	no charge	no charge
Over 30 kW	\$2.52/kW	\$2.52/kW
<b>Electricity Usage Charges:<sup>£</sup></b>		
First 8,750 kWh/month	\$0.1352/kWh	\$0.1296/kWh
Over 8,750 kWh/month	\$0.1061/kWh	\$0.0938/kWh

<sup>£</sup> Does not include solar surcharge.

<sup>££</sup> For highest 12-month kW or installed capacity.

### V. Small, Medium and Large General Service Time-of-Use

Time-of-Use (TOU) rates price energy consumption (kWh) by seasonal on-peak and off-peak time periods, including a "super peak" period during the summer months. These rates also include a System Infrastructure Fixed Charge, a Site Infrastructure Charge (based on the highest 12-month demand) and a Super Peak Demand Charge for customers with loads below 1,000 kW.

GS TOU Rate	Customer Demand (kW) <sup>†</sup>
GS-TOU1	> 999 kW
GS-TOU2	500 - 999 kW
GS-TOU3	300 - 499 kW

<sup>†</sup> Monthly demand established for three consecutive months.

### VI. Lighting rates

#### Street Lighting Service

The following street lighting rate schedules apply to streets, highways, bridges, public parks, elementary schools, secondary schools and colleges.

SL_COM	Customer owned & maintained
SL_CODM	Customer owned, SMUD maintained (closed)
SL_DOM	SMUD owned & maintained
SL_COM_M	Customer owned & maintained, metered
SL_DOM_M	SMUD owned & maintained, metered

#### Outdoor Lighting Service

##### Rate Category NLGT

Applies to SMUD owned and maintained outdoor overhead lighting service (dusk-to-dawn night lights) for customers not covered under Street Lighting Service, Rate Schedule SLS.

#### Traffic Signal Service

##### Rate Category SL\_TSF

Closed to new accounts.

#### Traffic Control Intersection Light Service

##### Rate Category TS\_F, TS

Applies to pedestrian and vehicular traffic signal units. The related control devices and associated intersection lighting equipment are owned and maintained by the customer.

## Other services and rate options

### Agricultural Time-of-Use (TOU) Rates

Agricultural TOU rate options may be beneficial for customers who can adjust their energy usage to off-peak hours.

### Economic development

An economic development program for loads in excess of 299 kW and above is available for selected industry classifications. To qualify for this program, the customer must create or retain a minimum of 25 or 50 jobs within SMUD's service territory (depending on geographic location) and either add load at a new or expanded site, or remain at an existing site. Incentives will diminish over a five-year period and apply to System Infrastructure Fixed Charge, Site Infrastructure Charge and energy components of the bill.

### Energy efficiency incentives & financing

SMUD offers a variety of incentives and financing for approved energy efficiency improvements, including qualifying lighting retrofits, HVAC upgrades, motor replacements, process system upgrade and refrigeration equipment.

### Campus billing

This applies to eligible customers preferring to consolidate several accounts on the same contiguous campus.

### Power factor adjustment

Customers with power factors below 95% may incur additional charges on their monthly bill. Customers may benefit from establishing a contract to pay a monthly waiver instead of the power factor adjustment.

### Energy Assistance Program Rate (EAPR)

This is SMUD's discounted rate for certified non-profit agencies whose primary function is to provide sleeping quarters for low-income residents.

### Savings By Design

SMUD offers free energy-efficient design assistance and financial incentives for new construction, major renovation and many types of tenant improvements. Request a free consultation before you design your project.