


Understanding My Solar Bill

Use this sample bill to help understand your energy bill.



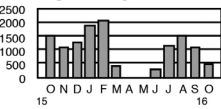
www.sceg.com

CUSTOMER SERVICE - 24 HOURS A DAY
1-800-251-7234, toll-free

EMERGENCY SERVICE - 24 HOURS A DAY
Gas leaks, downed lines or power outages
1-888-333-4465, toll-free

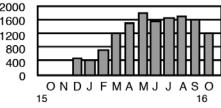
OCTOBER STATEMENT GENERATED ON:
Oct 19 2016

Electric Usage History - kWh



	Oct 15	Oct 16
kWh used	1531	508
Avg regional temp	71	74
Days in billing period	30	31
Cost	\$213.76	\$80.74

Customer Generation - kWh



	Oct 15	Oct 16
kWh generated	N/A	1222
Avg regional temp	71	74
Days in billing period	N/A	31
Credit	\$0.00	-\$48.88

For a complete set of tools to analyze your usage, log on to sceg.com.

SERVICE FOR
MR GREG Q CUSTOMER
213 STEEPLECHASE CIR
COLUMBIA SC 29200

ACCOUNT NUMBER 0-9989-0001-0001
DATE DUE Nov 7 2016

AMOUNT DUE \$31.86

ACCOUNT SUMMARY

Previous Bill Amount	\$97.09
Payment Received 10/07/16 THANK YOU	-97.09
Current Charges	31.86
Amount Due on 11/7/16	\$31.86

A late payment charge of 1.5% may be added to any balance remaining 25 days after billing.

SUMMARY OF CURRENT CHARGES


Electric Charges	\$80.74
Performance Based Incentive	-48.88
Total Current Charges	\$31.86

When you access your online account this month, you'll see some new features to make it easier and more accessible for you:

- * Easy-to-find features
- * Easy access from all of your mobile devices
- * Easy to review your account, pay your bill and review your usage

Learn more: sceg.com

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Payment Options

By Mail: Pay by check or money order in the enclosed envelope.

Online: Visit sceg.com to pay directly from your bank account or credit card.

By Phone: Call 1-800-450-9160, toll-free, 24 hours a day to pay using your credit card, debit card or directly from your bank account. There is a fee of \$3.50 per transaction that BillMatrix receives for providing this service. Additional limitations may apply.

Business Office:
EAST COLUMBIA, 7748 GARNERS FERRY RD, COLUMBIA SC

Authorized Payment Agencies:
Visit an authorized payment location near you to pay in person. There is no fee associated with service at an authorized payment location.

THE MAILROOM, 1505 CHARLESTON HWY, WEST COLUMBIA SC 29169

ALL SC AND NC WALMARTS

Unauthorized Payment Agencies:
Additional payment centers may exist in your area that are not SCE&G authorized payment locations. While these unauthorized locations may accept your SCE&G payment, they will charge a fee for doing so, and your payment will be delayed in reaching SCE&G.

CUSTOMER SERVICE 1-800-251-7234
STATEMENT DATE Oct 19 2016

ACCOUNT NUMBER 0-9989-0001-0001
DATE DUE Nov 7 2016

AMOUNT DUE \$31.86

CURRENT CHARGES

Electric Charges

METER NO.	BILLING PERIOD	DAYS	CURRENT	PREVIOUS	CONSTANT	KWH
000000005	9/16/16 - 10/17/16	31	6263	5107	X	1,156
000000005	9/16/16 - 10/17/16	31	2163	1515	X	-648
TOTAL KWH USED						508

Basic Facilities Charge 10.00
508 kWh X \$ 0.133140 67.64
Renewable Energy Resources 0.91
Subdivision Lighting 2.19
Total Electric Charges \$80.74

Customer Generation

METER NO.	BILLING PERIOD	DAYS	CURRENT	PREVIOUS	CONSTANT	KWH
000000006	9/16/16 - 10/17/16	31	5718	4496	X	1,222
1,222 kWh X \$- 0.040000						-48.88
Total Performance Based Incentive						-\$48.88

How Energy Was Billed

Energy from SCE&G	1,156
Solar Excess Delivered to SCE&G	-648
Net Energy Used by Customer	508
Previous Month Excess Energy Credit	0
Current Month Excess Energy	0
Total Energy Billed to Customer	508

How Energy Was Used

Total Customer Solar Generat	1,222
Solar Excess Delivered to SCI	-648
Solar Generation used by Customer	= 574
Energy from SCE&G	+ 1,156
Total Energy Used by Customer	= 1,730

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Important Note: The above is a sample bill provided only to help explain your SCE&G bill. The current charges, total other charges, credits, usage, and other information on the sample bill are provided as an example, and in no way bear any relationship to the actual charges, credit, usage or other information on your SCE&G bill.

- Your **SCE&G account number**.
- A quick **at-a-glance summary** of your account.
- This section only appears if you signed up for **Net Energy Metering Plus incentive program** (available October 2015 – April 21, 2016). The amount of your monthly credit varies based on the per-kWh incentive you locked in at when joining and the varying amount of solar energy your system generated each month.
- Check this section for **special messages** from SCE&G which may include offers and other promotions.
- Details about your **electric usage** for this billing cycle, as well as the previous 12 months.
- Details about the **generation your solar system produced this billing cycle**, as well as the previous 12 months.
- A breakdown of your **current electric charges**.
- The **first reading** represents the generation that SCE&G delivered to you.
- The **second reading** represents any leftover solar generation your home did not use during the billing cycle. This generation was sent to SCE&G's power grid. To see how much solar power your home used during the billing cycle, subtract this amount from the customer generation shown in #13.
- This charge includes the **cost for programs to increase solar generation** on the SCE&G system.
- A variety of **payment options** for your convenience.
- This section shows how the **customer received 1,156 kWh from SCE&G and sent excess solar generation of 648 kWh to SCE&G**, netting 508 kWh which represents the **total month's energy** for which they were billed.
- This section shows **total customer solar generation** was 1,222 kWh, with an excess of 648 kWh delivered back to SCE&G and leaving a balance of 574 kWh of solar generation in actual usage. Energy received from SCE&G (1,156 kWh) plus the solar generation (574 kWh) that you used equals your total energy usage (1,730 kWh) for the month.
- This section shows the **meter readings** from the **current and previous billing cycles** for your generation.
- This is the **total generation your solar system produced during this billing cycle**, including both the generation your home used, as well as generation returned to the SCE&G power grid.
- Refer to #3 above for explanation.