How to Read Your Bill With Solar

Sample Statement

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Burbank Water and Power

Always There for You!

164 W. Magnolia Blvd. Burbank, CA 91502 (818) 238-3700 | Monday - Friday 8am - 5pm BurbankWaterAndPower.com Customer: JAMES HALPERT PAMELA BEESLY

I AMELA BEESET

Account #: 0930981569 PIN: 579424

Bill Date: 10/09/19

Previous Balance:	Payment(s) Made:	Current Charges:	Amount Due:	Current Charges Due:
\$148.98	-\$148.98	\$139.14	\$139.14	10/30/19



Summary

Total:	\$139.14
Sewer	\$25.66
Solid Waste	\$32.84
Water	\$67.24
Electric	\$13.40

1.5% late fee applies after due date

Electric (kWh)		Service Ad	dress: 1	64 W M	AGNO	DLIA BLVD,	PLIR	BANK, (CA 91	502-1	720
Meter #: 5R685522	Period: 09/09/19-10/09/19	Days: 30	Delivered	: A	506	Received:	В	436	Net:	C	70

Billed Usage History (in kWh)

1,000
800
600
400

 Net:
 70 kWh

 Solar Credits Applied:
 70 kWh

 Service Charge:
 11.75

 Utility Users Tax:
 0.82

 In-Lieu Transfer:
 0.83

 Electric Service Total:
 \$13.40

Solar Credits	
Previous:	1,864
Current:	0
Applied:	-70
Balance:	1,794

Period: 09/09/19-10/09/19 Days: 3 Previous Read: Current Read: Total:	
Dravious Boods Current Boods T. J.	80
Previous Read: Current Read: Total:	
50,702 51,327 625	D

Pay your bill online at BurbankWaterAndPower.com. Please return this portion with your payment when sending a payment through mail. Do not send Cash.

Make checks payable to: Burbank Water and Power.

Account Number:	Total Amount Due:	Current Charges Due:	Project Share Donation:	Amount Enclosed:
0930981569	\$139.14	10/30/19	\$	\$

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թգել կիրերականի հայտականի կութերուների արահա



JAMES HALPERT PAMELA BEESLY 164 W MAGNOLIA BLVD BURBANK CA 91502-1720 REMIT TO:

BURBANK WATER AND POWER P.O. BOX 631 BURBANK, CA 91503-0631

1486500000 0000013914 8

How Solar is Billed on the Sample Statement

1. How much energy did the solar system produce?

According to the sample statement, the solar system produced 625 kWh.

2. How was this account billed?



Electric Delivered Electric Received

Electric Net In the bill sample, this would be:

 $506 \, \text{kWh} - 436 \, \text{kWh} = 70 \, \text{kWh}$

In this case, the customer was billed for the 70 kWh electric net for this service period.

3. How much energy did the property actually use?



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F.

Electric Delivered Pe

Solar Performance Electric Received Energy Used In the bill sample, this would be:

506 kWh + 625 kWh - 436 kWh = 695 kWh

Keep Track of your Solar System's Performance

Solar Credits

View how many credits you had previously, how many credits you earned and how many were applied this billing cycle, and see your remaining credit balance.

Solar Credits	
Previous:	1,864
Current:	0
Applied:	-70
Balance:	1,794

Solar Performance Meter

See how much energy your solar system produced this billing cycle.

Solar Performance Meter#: 5R685522					
Period: 09/09/1	Days: 30				
Previous Read:	Current Read:	Total:			
50,702	51,327	625			

This box will not appear if your Solar Credits balance is 0.

Definitions



Amount of energy BWP delivered to the customer.

B Electric Received kWh

Amount of energy BWP received from the customer.

Electric Net kWh

The net amount of energy the customer will be billed. A negative kWh amount indicates a credit for the Service Period.

D

Solar Performance kWh

The amount of energy (kWh) the solar system produced, as recorded by the Performance meter, for the respective Service Period.

kWh (Kilowatt-hour)

The billing unit for energy.