



### CITY OF SEATTLE

Account Number  
**000000000**

MARINER MOOSE  
2030 CLEAN ENERGY WAY  
SEATTLE WA 98103-3103

Service Address  
2030 CLEAN ENERGY WAY

Rates include a 1.5 percent RSA Surcharge in effect as of August 1st, 2016

To pay by phone or to establish a pay plan, call (206) 684-3000 (Budget Billing accounts are not eligible for pay plans).

\* Rate discounts available for income eligible seniors and other customer. Call 206-684-3000.

Winter rates are in effect October 1 through March 31

## Seattle City Light Bill

Pay your bill online at [www.seattle.gov/paylightbill](http://www.seattle.gov/paylightbill)  
Questions? Visit us on the web at [www.seattle.gov/light](http://www.seattle.gov/light)  
Or call 206-684-3000 or 1-800-862-1181 (out of area calls only)

### Summary of charges as of March 11, 2019

Payments received after March 11, 2019 are not reflected.

Previous balance:	219.78
Payments applied - THANK YOU:	219.78 CR
Balance:	0.00
Current billing:	126.04
<b>TOTAL AMOUNT DUE ON April 01, 2019</b>	<b>\$126.04</b>

### DETAILED BILLING INFORMATION

#### Electric Service

Service From	Service Through	Previous Reading	Current Reading	kWh Multiplier	kWh Usage
Jan 08, 2019	Mar 11, 2019	20000.00	21500.00	1	+1500.00
Jan 08, 2019	Mar 11, 2019	1200.00	1400.00	1	-200.00

Meter Number: 2111111      Service Category: KWH

#### 6 Your Net Meter kWh Statement

Beginning net meter balance	50.00 kWh
kWh added/subtracted this period	-50.00 kWh
Ending net meter balance	0.00 kWh

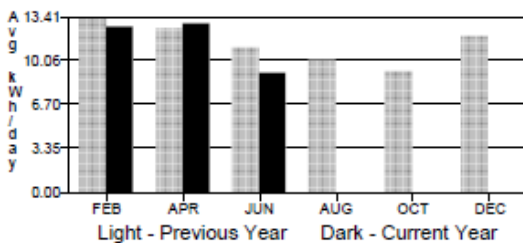
Base Service Charge.....	10.62
5 Winter Residential Energy 1187.00 KWH x \$0.0902 per KWH	107.07
Winter Residential Energy 63.00 KWH x \$0.1326 per KWH	14.98
Jan 08, 2019 Mar 11, 2019 500.00 1000.00 1	1 500.00

Meter Number: 2222222      Service Category: KWH

**Current Electric Service: 126.04**

**CURRENT BILLING: 126.04**

#### Compare Your Electricity Usage



Please tear off remittance stub below and mail it with your payment in the enclosed return envelope.

Please do not write messages on the bill stub, which is machine processed.

### Seattle City Light Bill

Service Address: 2030 CLEAN ENERGY WAY  
Account Number: 0000000000

**DUE DATE: April 01, 2019**

**TOTAL AMOUNT DUE: \$126.04**

Enter Amount Paid: \$ \_\_\_\_\_

Write account number on check. Please do not send cash.

Make check payable and mail to:

MARINER MOOSE  
2030 CLEAN ENERGY WAY  
SEATTLE WA 98103-3103



CITY OF SEATTLE  
PO BOX 35178  
SEATTLE WA 98124-5178

## SOLAR BILL GUIDE—NET METERING

- 1 Production Meter Read Detail:** The total solar energy your system produced. It is not used to calculate your bill. Some customers have production meters. If you do not have one, City Light does not record your production. Most systems include inverter-based production monitoring.
- 2 Energy Charge:** The total cost to you of the electric energy (kilowatt-hours) consumed and billed under the applicable rate.
- 3 Grid Energy Delivered by City Light to Customer (+ kWh Usage):** The total grid energy you used from City Light.
- 4 Solar Energy Received by City Light from Customer (- kWh Usage):** The total solar energy you delivered to the City Light grid. The sum of your + kWh usage and your - kWh usage is your current billing.
- 5 Block Rate:** Grid energy delivered by City Light is charged at different rates dependent on the season and amount of kWh used per day. Additional rate information can be located at [seattle.gov/city-light/residential-services/billing-information/rates](http://seattle.gov/city-light/residential-services/billing-information/rates).
- 6 Net Meter kWh Statement:** Your statement showing accumulated kWh credits from solar energy you delivered to the City Light grid. The beginning net meter balance shows kWh credits you had at the start of the billing period. The kWh added/subtracted this period shows the kWh you used or accumulated over the billing period. The ending net meter balance shows your accumulated kWh credits at the end of the current billing period. This statement will show all zeros if you had no kWh credits in your balance at the start of the billing period and you delivered no kWh's of solar energy in excess of the kWh's you used from City Light's grid. Most customers will show zeros in the winter months when their heating loads are higher and their solar production is lower.

### Questions on your bill?

Contact Renewable Energy Accounts at [SCL\\_NetMeterBilling@seattle.gov](mailto:SCL_NetMeterBilling@seattle.gov) or (206) 684-5516

### GLOSSARY OF TERMS

**Base Service Charge:** A fixed charge that covers basic utility costs to provide customer service, customer accounting, billing, credit, collections, meters, meter reading, and outreach services.

**Block Rate:** A rate structure where the price per kilowatt-hour (kWh) or kilowatt (kW) changes at different levels of consumption or demand. For example, the first 300 kWh of use per month are charged at one rate, and kWh over 300 are charged at a different rate.

**Energy Charge:** The amount charged based upon the electric energy (kilowatt-hours) consumed.

**Kilowatt-Hour (kWh):** A kilowatt-hour is a measure of electric energy equal to one kilowatt of power supplied to or taken from an electric circuit for one hour. A kilowatt-hour could be used to light a 100-watt bulb for 10 hours.

**kWh Credit:** A kWh of solar energy delivered to the City Light grid through net metering and stored on the customer account for credit toward future bills.

**+ kWh Usage:** Grid energy delivered by City Light to customer. The kWh next to the "+" shows how much grid energy the customer used from City Light.

**- kWh Usage:** Solar energy received by City Light from customer. The kWh next to the "-" shows how much solar energy the customer delivered to the City Light grid.

**Production Meter:** An electric meter that records the total kilowatt-hours produced by a solar or other renewable energy system. It is not used to calculate a customer's City Light bill. Not all customers have production meters. If you do not have a production meter you will not see one listed on your bill. Your system may have a smart inverter that captures production monitoring.

**Your Net Meter kWh Statement:** The balance of excess kWh's you delivered to the grid and which are stored on your billing account for use against future billable consumption. If the statement displays all zeros this means your balance is empty. This occurs most often in the winter months or after the state-mandated annual balance clear out on March 31.