

# Net Energy Metering 1.0

## How to Read Your Bill



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Account Number:	
Bill Date:	02/27/18
Date Due:	03/19/18
Amount Due:	\$21.20

### Account Summary

Previous Balance	\$21.20
Payments / Credits	\$-21.20
Fees / Adjustments	\$0.00
Current Charges	\$21.20
<b>Account Balance</b>	<b>\$21.20</b>
Payoff Balance	\$21.20

### Total Usage History

	No. of Days	Total kwh	Avg kwh per day
This Year	32	493	15
Last Year	28	396	14

The **Account Balance** is the required minimum amount that must be paid.

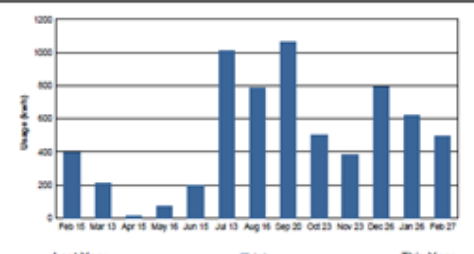
The **Current Energy Value Stored** is the total dollar amount associated with positive or negative usage and taxes for the billing month.

### Account Activity Since Last Bill

Date	Description	Amount
02/20/18	Payment Received - Thank you	-21.20

### Current Charges Detail

Bill Period: 01/26/18-02/27/18		SA ID: [REDACTED]	Outage Block: 15A
Net Energy Metering		NAICS: RE1100	
Rate: N1-D Net Metering - Residential Service		Total Charges \$21.20	
Start Date: 08/08/16			
Service Fee	\$20.00		
Winter 493 kWh @ \$0.1201	\$59.21		
Environmental Energy Adj 493 kWh @ \$0.0073	\$3.60		
Capital Infrastructure Adj 493 kWh @ \$0.0028	\$1.38		
City Tax @ 6% - Current Carried Over	\$3.85		
City Tax @ 6% - Current Billed	\$1.20		
State Surcharge Total kWh @ \$0.00029	\$0.14		
Current Energy Value Stored	\$68.18		
Year-to-date Carrying Energy Value	\$601.85		



The **Year-to-date Carrying Energy Value** is a running balance of the total dollar amount associated with positive or negative usage and taxes since the last True-Up.

A **True-Up** is the annual settling of accounts. Most True-Up's will occur in August, but for those customers that moved into a home with existing solar panels after October 2017, their True-Up will occur 12 months from the service activation date. In order to avoid a large True-Up at the end of each year, we recommend that customers take the **Year-to-date Carrying Energy Value** and add the amount (or subtract the negative amount) reflected on the **Account Balance**.

### Summary of NEM

Premise Address: [REDACTED]  
SA ID: [REDACTED]

Bill Period End Date	Actual Usage (kwh)	Generation (kwh)	Net Usage (kwh)
09/15/17	1,325.35	899.35	426.00
10/17/17	614.68	847.68	-233.00
11/16/17	462.77	594.77	-132.00
12/19/17	599.52	548.52	51.00
01/23/18	697.31	388.31	309.00
02/21/18	502.03	632.03	-130.00
<b>TOTALS</b>	<b>4,201.69</b>	<b>3,910.69</b>	<b>291.00</b>

The **Summary of NEM** section provides a monthly breakdown of the total kWh usage (**Actual Usage**) and kWh generation (**Generation**). The difference between the two totals is the Net Usage - from this total, you will be charged for additional kWh used or credited for any unused kWh.

For example - The Bill Period End Date of 02/21/18 reflects Actual Usage of 502.03 kWh with 632.03 kWh of Generation. Due to the system generating more kWh than was used, a credit was applied for 130 kWh. The Bill Period End Date of 01/23/18 reflects Actual Usage of 697.31 kWh with 388.31 kWh of Generation. Due to more kWh being used than the system generated, there was a charge for the additional 309 kWh.