

# Your LPEA Net Meter Account

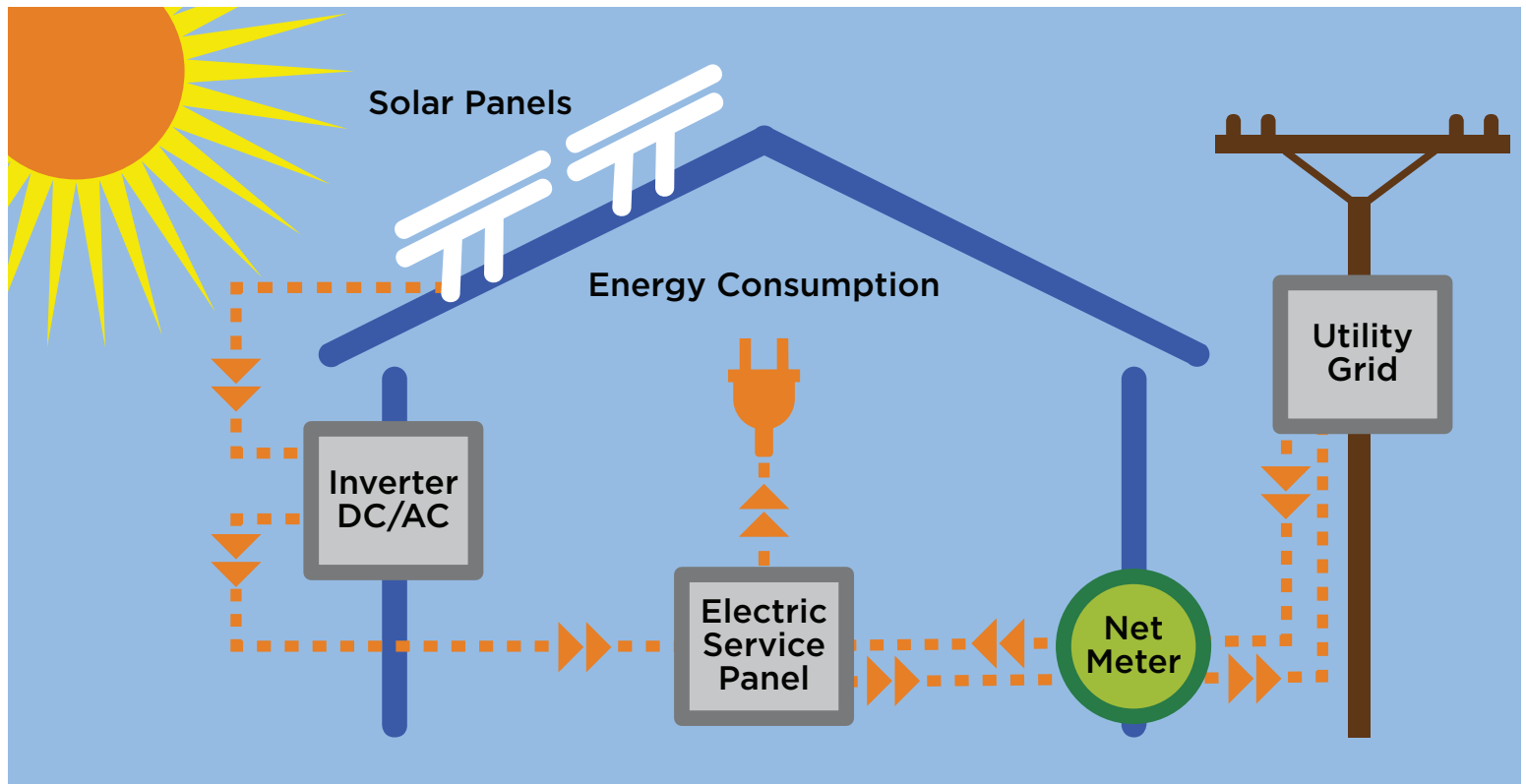


Your LPEA net meter measures and distinguishes between the flow of electricity from the grid to you, and the flow of electricity from you to the grid. The energy we deliver to you, is worth the same amount as the energy you deliver to us. This 1:1 crediting is valued at the retail rate associated with your account.

Your energy transactions are labeled with the following line items on your monthly bill:

- Net Consumption: when you consume more energy than your PV system is generating, you are using energy from LPEA's grid.
- Net Generation: when your PV system is generating more energy than you are using, the excess energy feeds into LPEA's grid.

- Residential Service: LPEA identifies the difference between your Net Consumption and your Net Generation, this is reflected on your bill as the Net Difference (Residential Service).



NOTE: The net meter can only measure electricity that flows across it, either into your home or on to the grid. The net meter does not know how much energy your generator produced or how much energy your home consumed, only how much flowed either to or from LPEA's grid.



## Net Meter Bank

If your PV system produces more energy than you use in a month, the excess kilowatt-hours (kWh) are credited to your Net Meter Bank. The examples below of three consecutive months, describe some scenarios of how your Net Meter Bank will be used depending on your Net Consumption and Net Generation each month.

Month 1	Month 2 (Adds kWh to NM Bank)	Month 3 (Uses kWh from NM Bank)
Net Consumption 500 kWh (Delivered – used from grid)	Net Consumption 200 kWh (Delivered – used from grid)	Net Consumption 300 kWh (Delivered – used from grid)
Net Generation 200 kWh (Received - put onto grid)	Net Generation 500 kWh (Received - put onto grid)	Net Generation 100 kWh (Received - put onto grid)
Residential Service (Net) 300 kWh (Billed for)	Residential Service (Net). -300 kWh (300 kWh put into Net Meter Bank to use later)	Residential Service (Net) 0 kWh (Pulled 200kWh from Net Meter Bank to cover energy use)
<b>Net Meter Bank = 0 kWh</b>	<b>Net Meter Bank = 300 kWh</b>	<b>Net Meter Bank = 100 kWh</b>

- Crediting – Bill crediting for Net Generation that is fed into LPEA's grid shall only be made for qualified Net Metered accounts with a completed LPEA Net Metering agreement.
- Net Meter True-Up of Excess Generation – At the end of each annual period, LPEA shall account for the excess Net Generation that has been accrued, if any. LPEA will pay for the excess Net Generation at the avoided cost rate of energy, as defined by the [LPEA Net Meter Tariff](#).

- If the Net Meter account changes ownership, the excess Net Generation will be paid to the account holder at the avoided cost rate of energy, as defined by the [LPEA Net Meter Tariff](#).

NOTE: As the examples show above, the tracking of the Net Meter Bank is carried over from one billing cycle to the next billing cycle.



**LPEA**  
La Plata Electric Association, Inc.  
A Southern Energy Company

Office Hours: Monday–Thursday 9 am – 6 pm  
Office: 970-247-5786 or 888-839-5733  
Dispatch available 24 hours  
www.lpea.coo

Account Number: 000000000

Service Address: 123 ADDRESS DRIVE

Meter #	Rate	From	To	Days	Readings	Present	Meter Mult	kW Demand	kWh Usage
ASX11991	NET CONS 1 PH	09/11/2020	10/12/2020	31	8377	8734	1.0	0.0	357
ASX11991	NET GEN 1 PH	09/11/2020	10/12/2020	31	8245	8937	1.0	0.0	692
ASX11991	RESIDENTIAL SERVICE	09/11/2020	10/12/2020	31	98296	97961	1.0	2.3	-335

### Account Information

Account Number: 0000000000  
Member Name: MEMBER NAME

Billing Date: 10/20/2020  
Phone Number: (000) 000-0000  
Bill Type: REGULAR

### kWh History

Legend: NET CONSUMPTION (Green), NET GENERATION (Grey)

Month	Net Consumption (kWh)	Net Generation (kWh)
Oct	600	100
Nov	650	150
Dec	700	200
Jan	1000	300
Feb	1400	400
Mar	1100	350
Apr	600	100
May	550	50
Jun	500	50
Jul	550	100
Aug	600	150
Sep	650	200
Oct	700	250

For more details, please download the SmartHub app or visit  
<https://lpea.smarthub.coop/>

### Previous Account Activity

Previous Balance	\$28.00
Payment(s) Received	-\$28.00
<b>Balance Forward</b>	<b>\$0.00</b>

### Current Activity

Base Charge	\$21.50
Peak Power Charge (kW) 2.313 kW @ 1.50000	\$3.47
County Tax	\$1.00
Roundup Contribution	\$0.03
<b>Current Charges</b>	<b>\$26.00</b>

Peak Power: Hour Ending 10/11/2020 7PM

Net Meter Bank = 1,188

**CREDIT CARD  
DRAFT  
11/03/2020**

**\$26.00**

Thank you for being a member!

Please call us for all other service change requests.

Mailing Address or Phone Number Changes

Mailing Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Email \_\_\_\_\_

Home Phone \_\_\_\_\_

Cell Phone \_\_\_\_\_

### Pocket Change 4 Positive Change

Sometimes it can be hard to know how we can really make a difference in our communities. By electing to "round up" your electric bill to the next highest dollar every month, you CAN make a real difference. Your pennies, combined with those of your neighbors, have generated more than one million dollars in funds for local agencies.

To sign up, check the box on reverse side and return it with your bill or call us at 970-247-5786 to make your pennies count!

**LPEA**  
La Plata Electric Association, Inc.  
A SOUTHERN ENERGY COMPANY

This institution is an equal opportunity provider and employer.

