Solar Billing Explanation

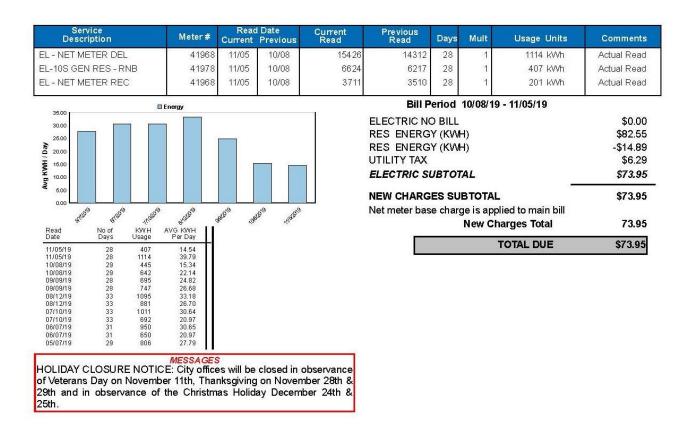
The customer billing statement will have three meter reading data lines. Two reads are in regards to a net meter; the third is a production meter (if you are a part of the WSU Cost Recovery Incentive program).

For the bill example below:

Meter #41968 is the net meter and will have two line item entries in the financial charges portion of your bill.

- The meter read for delivered power (how many kWh's RES provided to your home in the billing period) will always be a larger dollar amount and charge to the customer (\$82.55).
- The meter read for received power (how many kWh's your solar panel system generated and went back into the power grid) will always be a smaller dollar amount and credit to the customer (-\$14.89)

Meter #41978 is the production meter and is read once a month, but no charges or credits are assessed on your bill (ELECTRIC NO BILL - \$0.00). This meter is for tracking purposes only to determine how much energy is generated by the solar panels inclusive of what you used. The amount you generate will be accounted for through the Cost Recovery Incentive program currently administered by Washington State University once a year at the \$/kWh value on your agreement form.



Net Meter and Investment Cost Recovery Block Diagram

