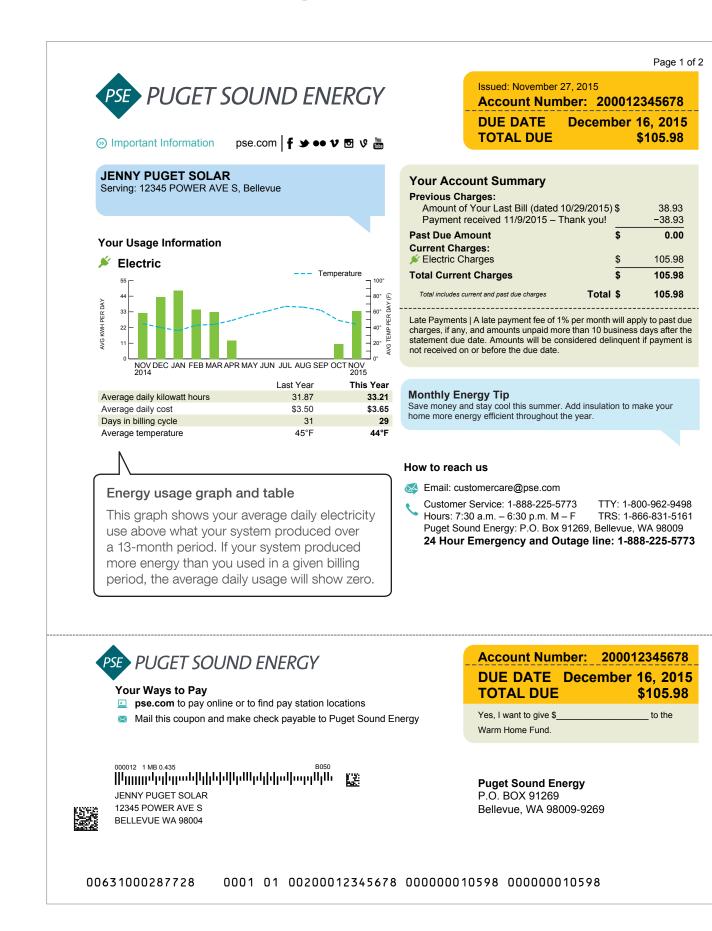
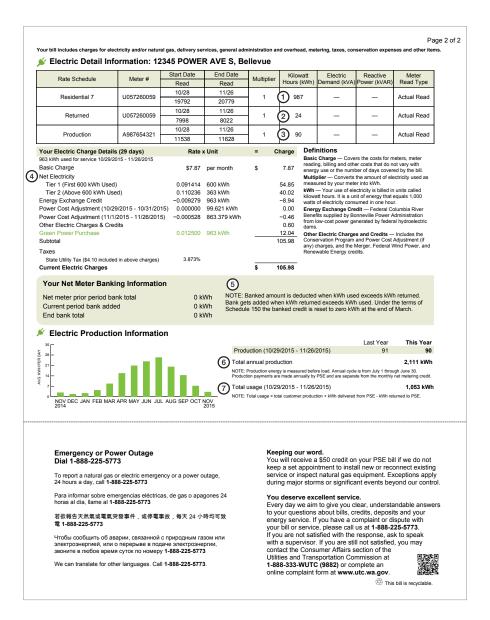
# Understanding your Net (and Production) Metering bill 2020







## ① PSE delivered electricity

The amount of electricity delivered from PSE during the billing period.

## Electricity returned to PSE

The amount of electricity returned to the PSE grid during the billing period.

#### ③ Your renewable energy production

For customers with an optional production meter, the amount of electricity your system generated during the billing period. Your home instantaneously uses a portion of this energy, so it will be greater than the amount of energy returned to the grid.

## ④ Net Electricity

The amount of energy that PSE charges you for equals the kilowatt-hours delivered by PSE minus the energy you returned to PSE during the billing period. If the amount is zero, then you returned more energy than you received.

## ⑤ Banked kWhs

If you produced more electricity than consumed, the excess kWhs will be added to your bank here. If you used more energy than you produced, any previously banked kWhs will automatically be withdrawn to reduce you Net Electricity charges.

Banked kWhs are reset to zero every March 31st. This allows net metering

credit to offset some or all of your annual consumption. Net Metering is not designed to compensate customers for producing more than they use annually.

## 6 Your production

For customers with an optional production meter, your total annual production from July 1 through June 30 is displayed here, and the production by month is shown in the bar graph to the left.

## ⑦ Monthly energy use

The total electric usage for the specified billing period represents the amount of electricity you produced, plus the amount received from PSE, minus the amount of electricity returned to PSE.