

Net Metering & Renewable Energy Sample PUD Bill



UTILITY INVOICE

Inv. 100000122

SERVICE ADDRESS
1234 ELECTRIC WAY W
EVERETT WA 98201-1234

TOTAL DUE	\$265.70
AMOUNT PAID	\$0.00
DATE DUE	Mar. 17, 2010
ACCOUNT NUMBER	1234-5678-9
BILLING DATE	Mar. 2, 2010

SAMPLE BILL

PLEASE RETURN THIS STUB
with check or money order payable to:
"Snohomish County PUD"

Thank You!

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Detach and return this stub with payment.
When paying in person, present entire statement to obtain receipt.

CUSTOMER(S) JANE PUBLIC ACCOUNT NUMBER 1234-5678-9 UTILITY INVOICE Invoice# 100000122 2

IMPORTANT MESSAGES:

Effective 10/1/09, residential electric rates will include a BPA Federal Columbia River Benefits (Residential Exchange) Credit of \$0.00281 per kWh. See www.snopud.com for more details.

Pay your PUD invoice online at www.snopud.com.

The due date on this invoice does not extend the due date of any previous balance.

Your account number has changed. If you use this account number with a third-party bill paying service, please update your account number with them to ensure accurate posting of your payment.

Your current Net Metering Reserve balance is **\$ 67.64 CR.**

#4

The balance of unused Net Metering credit that will be held in reserve for use in a future billing period.

#1

The electricity generated by your system, which is fed back to the PUD's electric system through the net meter and is shown on your bill as **KWH NET**

ACCOUNT ACTIVITY

Previous Account Balance.....	\$526.25
Balance Forward as of Mar. 2, 2010	526.25
Current Charges / Activity:	
Utility Charges	260.55 CR
TOTAL DUE	\$265.70
Due Date for current charges only:	Mar. 17, 2010

DETAILS OF UTILITY CHARGES

ELECTRIC WAY W EVERETT Substation: EVERETT
Service: Electric Metered Residential Service SCHED-07

Meter Number	Current Reading	Previous Reading	Difference	x Multiplier	= Usage
1000490014					
KWH	83250	82250	1000	1	1,000 KWH
KWH NET	5363	3863	1500	1	(1,500) KWH NET

#2

The total value of the electricity fed back to the PUD's electric system during the billing period.

#5

The entire amount of electricity generated by your system, which is measured by the "production" meter and is shown on your bill as **KWH REN**

1000511605					
KWH REN	6250	4650	1600	1	(1,600) KWH REN

Service Dates: Jan. 3, 2010 Mar. 2, 2010 Days in Billing Period 61

Energy Charge: 1,000 KWH @ \$.08038 Per KWH	\$80.38
Net Metering Credit deposited to Reserve	\$67.64
Less: Net Metering Credit 1,500 KWH @ \$.08038 Per KWH	\$120.57 CR
Less: Renewable Energy Incentive Credit	\$288.00 CR

#3

The portion of the Net Metering Credit that cannot be used during the current billing period, which is deposited into your Net Metering Reserve.

#6

The value of the state renewable energy "production" incentive for the electricity generated by your system is posted as a credit to your account.



CUSTOMER SERVICE: 425-783-1000 • MONDAY-FR
CALL FOR PAYMENT ARRANGEMENTS • PLEASE SEE R

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