

**Parallel Generation - Net Energy Billing**

**Electric**

EFFECTIVE IN

All territory served.

AVAILABILITY

To customer owned electric generation facilities that are interconnected with the company's power supply, rated at 20 Kw or less and who have entered into a parallel generation contract with the company. If a customer has more than one generator, the generator's ratings shall be summed. This sum shall not exceed 20 Kw.

MONTHLY RATE

Deliveries from the company to the customer shall be billed in accordance with the standard applicable rate schedules of the company.

Flow of energy from the customer's generation facilities into the electrical system of the company shall be permitted with the meter of the company allowed to run backwards. If the amount of energy supplied to the company exceeds the amount of energy consumed, the customer will receive a credit on his monthly bill equal to the net excess kilowatthours of energy received by the company multiplied by the Energy Credit Rate, including any applicable adjustment for cost of fuel, or the customer will receive a check for this amount issued by the company. Any credits to the customer shall be reduced by the monthly customer charge of the standard applicable rate schedule. Actual issuance of a check payable to the customer shall not occur until the amount due the customer exceeds \$25. Time-of-use customer's on-peak purchases and sales will be netted separately from off-peak purchases and sales.

Energy Credit Rate

Customer's Operation Over  
The Preceding 12 Months

Non-renewable resource generators:

Net purchaser	Customer's Energy Rate
Net seller (or zero)	Pg-2 rate (a)(b)

Renewable resource generators (c):

Customer's Energy Rate

R

(a) Customers without time-of-use meters are paid a rate per Kwh delivered to the company equal to 44% of the on-peak plus 56% of the off-peak Pg-2 rate.

R

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Continued from Sheet No. E4.01

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N  
N

(b) Customers operating generating systems other than renewable resource generators by contractual arrangement with the company under this tariff prior to January 1, 1990, will be paid the Customer's Energy Rate through December 31, 1994.

(c) Renewable resource generators are generating systems which exclusively utilize wind, solar photovoltaic, wood or wood waste, refuse derived fuel, or hydro-electric.

Minimum Charge

The monthly minimum charge is the applicable customer charge.

SPECIAL RULES

1. For customers who are otherwise eligible for net energy billing and who receive retail electric service under a time of day rate, it is presently impossible to be billed on a net energy basis unless a second time of day meter is installed. This is because all of the basic time of day meters and registers either, (1) are equipped with a detent (ratchet) which will not permit one or more of the registers to turn backwards, or (2) have registers which are driven by pulses which, in turn, do not recognize the direction of energy flow. Customers in this situation can either have a second meter installed by the company at the customers expense and receive net energy billing or receive service under parallel generation rate schedules PG-1, or PG-2. Should the customer choose to install a second time of day meter, the cost of the meter shall be paid back by the customer over a time period not to exceed two years. The cost of the extra meter shall include any financing costs incurred by the company.
2. The customer generating facility shall be permanently connected to only those facilities receiving service under rate schedules with similar rate designs. Customers shall not be allowed to switch their generation back and forth between two or more rate schedules to circumvent the intent of rate design.

PARALLEL GENERATION RULES

See Schedule PGX, starting on Sheet No. E4.30.