

## **Electric Rates** *(as of March 2007)*

### **Residential**

<b>Monthly Service Charge:</b>	\$14.50/month
<b>Delivered Power:</b>	\$0.0127 per kWh
<b>Purchased Power:</b>	\$0.0452 (Oct.-May, per kWh)
	\$0.0552 (June-Sept., per kWh)

**Minimum Monthly Bill:** Monthly Service Charge plus any special charges or adjustments

**Power Cost Recovery Adjustment:** This charge may fluctuate monthly due to power cost changes, including fuel price fluctuations.

### **Net Metering**

(1) *Availability.* The net metering service rate is available in the electric service area of NBU under the rules, regulations, and policies as provided for in this article, at the rates set forth in this section. Service under this rate may be subject to additional connection charges and specifications contained in New Braunfels Utilities Electrical Connection Policy.

(2) *Applicability.* The net metering service rate is available to residential customers with grid connected solar generation of three kilowatts or less where the customer's load profile exceeds the generating capacity.

(3) *Service conditions.* Service will be provided only by contract approved by the board of trustees of New Braunfels Utilities. Any power generated by the customer may be used to offset the amount of power purchased from NBU. NBU will not purchase excess generation.

(4) *Monthly rates.* Monthly net metering service rates are as follows:

a. Monthly Service Charge, per month: \$20.56

b. Delivery charge, per kWh: \$0.0175

c. Cost of power charge:

October thru May billing period, per kWh: \$0.0400

June thru September billing period, per kWh: \$0.0500

d. Minimum monthly bill. The minimum monthly bill shall be the customer charge plus any special charges or adjustments.

(5) *Determination of delivery charge kWh.* Customer's monthly delivery charge kWh shall equal the customer's total monthly energy requirements. These requirements will equal the sum of kWhs purchased from NBU and produced by customer.

(6) *Determination of power charge kWh.* Customer's monthly power charge kWh shall equal the actual kWh purchased from NBU.

### Small General Service

**Monthly Service Charge:** \$20/month  
**Delivered Power:** \$0.0070 per kWh  
**Purchased Power:** \$0.0452 (Oct.-May, per kWh)  
\$0.0552 (June-Sept., per kWh)

**Minimum Monthly Bill:** Monthly Service Charge plus any special charges or adjustments

**Power Cost Recovery Adjustment:** This charge may fluctuate monthly due to power cost changes, including fuel price fluctuations.

### Determination of metered kW demand

The customer's kW demand may be measured when customer's monthly energy consumption exceeds 3,000 kilowatt hours and/or where customer's total connected load exceeds 25 kilowatts in motors and other inductive-type equipment. Measurement shall be by maximum 15-minute demand. If the customer's demand exceeds 25 kilowatts for any two months during the June through September period, or any four months in a 12-month period, the customer shall be charged for kW billing demand under the appropriate rate class schedule.

### Large General Service

**Monthly Service Charge:** \$30 to \$3,750 per month determined by installed kVa aggregated per customer as follows:

Greater than 12,999 kVa \$3,750/month  
Less than 13,000 kVa and greater than 7,999 kVa \$3,000/month  
Less than 8,000 kVa and greater than 3,999 kVa \$2,250/month  
Less than 4,000 kVa and greater than 2,999 kVa \$1,500/month  
Less than 3,000 kVa and greater than 1,999 kVa \$1,000/month  
Less than 2,000 kVa and greater than 1,499 kVa \$500/month  
Less than 1,500 kVa and greater than 750 kVa \$300/month  
Less than 751 kVa and greater than 500 kVa \$225/month  
Less than 501 kVa and greater than 300 kVa \$175/month  
Less than 301 kVa and greater than 150 kVa \$100/month  
Less than 151 kVa \$30/month

**Delivered Power Demand:** \$4.40 per kW  
**Purchased Power:** \$0.0400 (Oct.-May, per kWh)  
\$0.0500 (June-Sept., per kWh)  
**Purchased Power Demand:** \$1.15 per kW

**Power Cost Recovery Adjustment:** This charge may fluctuate monthly due to power cost changes, including fuel price fluctuations.

### Determination of billing kW demand

The billing kW demand shall be the highest measured kW demand established in any 15-minute demand interval during the current month.