Jasper-Newton Electric Cooperative, Inc.

HOW TO FIGURE YOUR ELECTRIC BILL

SCHEDULE "G" General Service Accounts

The General Service monthly rate has three basic parts:

1. Customer Charge

\$32.00

(The customer charge is part of each monthly bill, whether or not kilowatt hours are used.)

2. <u>All kWh</u> (ENERGY)

3. <u>Power Cost Recovery Factor (PCRF)</u> <u>This month's factor multiplied by kWh used</u> (*The PCR Factor varies from month to month, based on the cost of power from our supplies.*)

As an example. Assume that 1,500 kilowatts were used and that this month's PCRF is .039238.

Step 1:

Multiply the number of kilowatts used by 8.55¢ (.0855) the answer will show your **ENERGY** charge for the month.

1,500 <u>x .0855</u> **\$128.25**

Step 2:

Multiply the number of kilowatts used by the Power Cost Recovery Factor (PCRF). (This factor varies each month, but usually only slightly; the factor shown on a recent bill is reasonably (accurate.) 1,500

х	.039238
\$	58.86

Step 3:

Charge:

Add the ENERGY amount from Step 1, the PCRF amount from Step 2, and the Customer

\$128.25 (Energy)

\$ 58.86 (PCRF) <u>\$ 32.00</u> (Customer Charge)

\$219.10 (Bill Total without Security Light)

IF YOU HAVE A SECURITY LIGHT,
the following method should be used to calculate
the monthly cost.

as an example, assume you have <u>one 100-watt</u> high pressure sodium light.

 Monthly Rate:
 \$11.35

 +PCRF for 45* kWh:
 +1.77 (45 x .039238)

 Total:
 \$13.12 (for one 100-watt high-pressure sodium light)

Your entire bill, including the security light, would be calculated as shown: --->

\$128.25 (Energy) 58.86 (PCRF) 32.00 (Customer Charge) <u>13.12 (Security Light)</u> **\$232.23 (Bill Total)**

*The PCRF is multiplied by the standard kWh used by a 100-watt light. For larger lights, more kWh are used, and the standard is slightly higher. See the rate schedule for a complete listing.