

## LOAD MANAGEMENT "DISCOUNT RATES"

### Dual Fuel – Electric and other source of heat

Qualifies for a \$.031 discount per KWH and can be interrupted for extended periods of time.

### Existing All-Electric Home with Storage Heat Backup Heat

Qualifies for a \$.031 discount per KWH and can be interrupted for extended periods of time.

### Air Source Heat Pumps

Qualifies for a \$.031 discount per KWH and can be interrupted for extended periods of time.

### Storage Heat – excludes ground source heat pumps

Qualifies for a \$.031 discount per KWH and can be interrupted for extended periods of time.

## INSTALLATION

The member shall furnish and have installed at his cost all switching mechanisms and meter sockets necessary to permit control of the equipment through the control device. The CONTROL DEVICE will be furnished by the Cooperative without cost to the member but shall be installed BY THE MEMBER at his cost. The Cooperative shall also furnish the necessary meter.

## AIR CONDITIONERS

They will be controlled 15 minutes on and 15 minutes off during control periods. The consumer will receive a \$25.00 rebate each year. The Co-op will pay all costs of installation of the control device.

## WATER HEATER PROGRAM

The purpose of this program is to establish an effective load management program and make it possible for the member to obtain electrical energy to heat their primary domestic water at the lowest possible cost. Contact the office for details on the water heater programs available.

## TERMS OF PAYMENT

In the event that payment for the current monthly bill is not received in the office of the Cooperative by the due date, the larger amount shall apply. The larger amount includes a three (3) percent late charge. This applies to all rates.

## TAX CHANGES FACTOR

Any gross revenue tax or any other new tax imposed on the Cooperative by any proper authority after January 1, 2011, shall be passed on to the member as an adder to the cost per KWH used by the member to the nearest .1mill per KWH.

## IF YOUR POWER GOES OFF

1. Check your fuses or circuit breakers, including those on the meter pole, to see if they have blown or tripped. Members will be billed for a service call if the trouble is caused by the member's own fuses or equipment.
2. If the problem is not with your electric service, call a neighbor to see if other people are also out of power.
3. To report an outage call South Central Electric at 375-3164 in St. James or 628-5571 in Jeffers. Linemen are always on call to respond to outages. Normal office hours are 7:00 a.m. to 3:30 p.m. Monday thru Friday (May 1 to September 30) and 8:00 a.m. to 4:30 p.m. Monday thru Friday (October 1 to April 30). If you call at any other time, your call is forwarded to a lineman's cell phone.
  - Give us your name and location number as listed on your bill. If the bill is in someone else's name, please give us that name too.
  - Estimate the time the outage started.
  - Tell us if you know whether your neighbors are also without power.
  - If you can see the cause of the outage, please describe it when you call.

This information helps a great deal in getting your service restored as quickly as possible.

4. Unplug refrigerators, freezers and other major appliances. Reducing the load when power is restored may prevent additional outage time. Leave a light on so you will know when power has been restored and you can turn major appliances back on.
5. Unplug sensitive electronic equipment such as TVs and computers.

It is helpful if you know what equipment is your responsibility. South Central Electric maintains everything up to the meter, including our lines and the transformer.

All lines and equipment between the meter and the final point of use is your responsibility. Call a licensed electrician for service on your lines and on equipment that is your responsibility.

One person is answering the phone after hours and on weekends. In the case of a large power outage, you may get a busy signal or the lineman's voice mail. Please be patient and try your call again. If the same thing happens to you again, you can be sure that you are not the only one without power. When circumstances warrant it, we try and get someone in the office to help answer calls.

# Rate Schedules and General Information

Kilowatt Hours Used After  
September 1, 2011

# South Central Electric Association

St. James .....(507) 375-3164  
Jeffers .....(507) 628-5571  
Toll Free .....(888) 805-7232

## Office Hours

May 1 to September 30  
Monday thru Friday 7:00 a.m. to 3:30 p.m.

October 1 to April 30  
Monday thru Friday 8:00 a.m. to 4:30 p.m.

## GENERAL SERVICE – SINGLE PHASE

### Type of Service

Alternating Current, 60 Hertz, single phase at available secondary voltage.

### Monthly Rate

Cost of Providing Service ..... \$30.00  
 SCEA Delivery Charge - Energy ..... \$0.047/kwh  
 Wholesale Energy Cost ..... calculated monthly \*

### Minimum Charge

The minimum monthly charge under the above rate shall be \$1 per KVA of installed service transformer capacity or the cost of providing service of \$30.00, whichever is greater.

## GENERAL SERVICE – MULTIPHASE

### Type of Service

Alternating Current, 60 Hertz, three phase at available secondary voltage.

### Monthly Rate

Cost of Providing Service ..... \$50.00  
 SCEA Delivery Charge - Energy ..... \$0.051/kwh  
 Wholesale Energy Cost ..... calculated monthly \*

### Minimum Charge

The minimum monthly charge under the above rate shall be \$1 per KVA of installed service transformer capacity or the cost of providing service of \$50, whichever is greater.

## SEASONAL GENERAL SERVICE

### Type of Service

Alternating Current, 60 Hertz, single phase at available secondary voltage.

### Yearly Rate

Cost of Providing Service ..... \$360.00  
 (Paid in Advance)  
 SCEA Delivery Charge - Energy ..... \$0.047/kwh  
 Wholesale Energy Cost ..... calculated monthly \*

### Minimum Charge

The minimum annual charge under the above rate shall be \$360.00 cost of providing service for the first 30 KVA of installed service transformer capacity and increased by \$12.00 per KVA for each KVA greater than 30 KVA.

\* The wholesale energy cost and demand cost will be calculated monthly and will be based on the power bills received from our power suppliers.

\*\* The billing demand for the month shall be the maximum recorded 15-minutes integrated demand in kilowatts.

## LARGE POWER – IRRIGATION SERVICE

### Type of Service

Three phase, 60 Hertz, at 120/208 volts wye or 277/480 volts wye.

### Monthly Rate

Cost of Providing Service ..... \$90.00  
 (Minimum of 3 Months)  
 SCEA Delivery Charge - Energy ..... \$0.039/kwh  
 SCEA Delivery Charge - Demand ..... \$3.00 per KW\*\*  
 (June, July, August)

Wholesale Energy Cost ..... calculated monthly \*  
 Wholesale Demand Cost ..... calculated monthly \*\*

### Minimum Charge

The minimum monthly charge shall be \$90.00 for a minimum of 3 months of service each year.

## LARGE POWER SERVICE – SINGLE PHASE

### Type of Service

Alternating Current, 60 Hertz, single phase at available secondary voltage.

### Monthly Rate

Cost of Providing Service ..... \$60.00  
 SCEA Delivery Charge - Energy ..... \$0.039/kwh  
 SCEA Delivery Charge - Demand ..... \$1.50 /KW\*\*  
 Wholesale Energy Cost ..... calculated monthly \*  
 Wholesale Demand Cost ..... calculated monthly \*\*

### Minimum Charge

The minimum monthly charge under the above rate shall be \$1.00 per KVA of installed service transformer capacity or the cost of providing service of \$60, whichever is greater.

## LARGE POWER SERVICE – MULTIPHASE

### Type of Service

Alternating Current, 60 Hertz, three phase at available secondary voltage.

### Monthly Rate

Cost of Providing Service ..... \$80.00  
 SCEA Delivery Charge - Energy ..... \$0.039/kwh  
 SCEA Delivery Charge - Demand ..... \$1.50 /KW\*\*  
 Wholesale Energy Cost ..... calculated monthly \*  
 Wholesale Demand Cost ..... calculated monthly \*\*

### Minimum Charge

The minimum monthly charge under the above rate shall be \$1.00 per KVA of installed service transformer capacity or the cost of providing service of \$80, whichever is greater.

## SECURITY LIGHTING SERVICE

### Availability

Available to all members of South Central Electric Association for outdoor protective lighting service on premises on which the member is already taking service from the Cooperative under another rate schedule. Lights are also available for highway lighting. New lights installed will only be 100 Watt High Pressure Sodium (HPS).

### Type of Service – Security Lights

The Cooperative will own, operate and maintain the lighting fixtures. Lights that don't operate must be reported by the member, and the Cooperative will repair the light as soon as possible during regular working hours. This rate is based on the security light being installed on the meter or transformer pole. If the consumer wishes to have the light installed on a pole other than the meter or transformer pole, an electrician is required to do all wiring beyond the meter pole. If a separate transformer is required for this service, an additional charge of \$30.00 per month (cost of providing service) will be added to the bill.

### Hours of Service

Dusk to dawn, controlled by the photo-sensitive devices, every night and all night for approximately 4,200 hours per year.

### Monthly Rate – Security Light (Mercury Vapor)

Security Light:.....	Unmetered
250 Watt:.....	\$13.00
400 Watt:.....	\$18.00

Security Light:.....	Metered
250 Watt:.....	\$7.00
400 Watt:.....	\$8.00

### Monthly Rate – Security Light (High Pressure Sodium)

Security Light:.....	Unmetered
100 Watt:.....	\$10.00
150 Watt:.....	\$13.00

Security Light:.....	Metered
100 Watt:.....	\$6.00
150 Watt:.....	\$7.00