

**STANDBY GENERATOR CAPACITY**

CLASSIFICATION	DATE APPROVED	EFFECTIVE DATE	REVISION	PAGE
<b>"607"</b>	<b>10/01/1998</b>	<b>10/01/1998</b>	<b>Original</b>	<b>1 of 3</b>

**AVAILABILITY**

Available in all areas served from the interconnected system of the Utility.

**APPLICABILITY**

Applicable for any Consumer with an engine powered generator whose monthly peak kiloWatt(kW) demand is 50kW, or greater, whose average annual load factor is 60 percent, or higher, and whose entire electrical load can be transferred to and powered by the generator. The generator may also be operated in parallel with the Utility's distribution system. The Utility shall be the primary operator of the generator for the purpose of this program.

**MONTHLY RATE (SECONDARY ONLY)**

Customer Charge: \$8.75 per generator site; plus,  
See "Adjustment for Parallel Gear Installation"

Capacity Credit: \$3.00 per kW

1. Where the electrical load is switched and transferred to the generator, the capacity credit will be applied using the maximum metered monthly kW demand.
2. Where the generator is operated in parallel with the Utility's distribution system, the capacity credit will be applied monthly using the contracted kW output of the generator.

**OPERATING PERIOD**

The Utility shall initiate and terminate the Operating Period. The Operating Period will extend up to eight(8) hours per day, five(5) days per week. Typical operation will be 3-5 hours per day, 5-6 days per month. The Consumer will be required to maintain a sufficient fuel supply to operate its generator(s) under the above conditions. The Consumer will receive a capacity credit to its monthly bill based upon the kW as derived above. The Consumer may use its generator(s) during times of power interruptions but, will receive credit only for times when its generator(s) is controlled by the Utility.

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### **MAINTENANCE AND TESTING OF EQUIPMENT**

The Utility reserves the right to test the operation of the Consumer's generator(s) at any time during the year other than the maintenance periods described herein or other periods agreed to by the Utility. Periodic testing will be used to verify the availability and the capacity of the generator(s). Annual or other scheduled maintenance of the Consumer's generator(s) should be performed by the Consumer during the calendar months of April and November. Other maintenance may be performed by the Consumer at other times upon approval by the Utility and with a minimum notice of twenty-four(24) hours. Emergency maintenance may be performed as needed.

### **METERING AND CONTROL EQUIPMENT**

The metering and control equipment will be furnished, owned, and installed by the Utility. The Utility will install a control device at the generator to start and stop the generator. If such control device should become inoperable, the Utility will notify Consumer by telephone, or other mutually agreeable method, to start the generator(s), and Consumer agrees to immediately start the generator(s) and transfer loads until further notification.

### **ADJUSTMENT FOR PARALLEL GEAR INSTALLATION**

The Consumer and the Utility may agree to install switchgear and generator control equipment to operate the generator in parallel with the Utility's distribution system. If the Consumer furnishes and installs the parallel gear, there will not be a Customer charge. If the Utility furnishes and installs the parallel gear, the annual Customer charge will be based on an amount equal to twenty-five(25) percent of the installed cost. For parallel operation, the Consumer and the Utility will agree to a fixed amount of generator kW output, which will be the basis for the Capacity Credit.

### **TERM OF CONTRACT**

Service under this rate shall be for a minimum period of five(5) years. Either party may terminate this contract by providing two(2) years' written notice to the other party of its intention to do so; provided however, that the Consumer may not terminate this contract prior to five(5) years after the initial contract date.

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**UNAVAILABILITY DURING OPERATING PERIOD**

If the Consumer's standby generator capacity is unavailable during a designated Operating Period, the capacity credit will be suspended at least for a three(3) month period. The capacity credit will not be re-instated until the Consumer has demonstrated that it can actually supply the contracted capacity upon demand.

**GENERAL**

This rate schedule applies to all billing rendered for Restricted Standby Generator Capacity service on or after October 1, 1998, and shall continue from month to month until rescinded.