

**ORCAS POWER AND LIGHT COOPERATIVE
TARIFF LCS – 20
LARGE COMMERCIAL SERVICE**

TWENTY-THIRD REVISION – REPLACING TWENTY-SECOND REVISION

AVAILABILITY

Available to all non-residential members using more than 20 kW in any one or more of the preceding twelve (12) months, subject to the General Provisions hereunder.

TYPE OF SERVICE

Single-phase or three-phase, 60 cycles, at available secondary voltage, equipment subject to automatic load management controls.

APPLICATION

General Service for heating, lighting, etc., for non-residential primary end-use.

SERVICE ACCESS CHARGE \$67.57

ENERGY ASSISTANCE PROGRAM \$0.00076 per kWh

ENERGY CHARGE Block 1 ($\leq 5,000$ kWh) \$0.0975 per kWh
Block 2 ($> 5,000 - 150,000$ kWh) \$0.1081 per kWh
Block 3 ($> 150,000$ kWh) \$0.1441 per kWh

DEMAND CHARGE Block 1 (≤ 300 kW) \$3.94 per kW
Block 2 (> 300 kW) \$5.92 per kW

MINIMUM MONTHLY CHARGE

The minimum monthly charge, under the above rate, shall be \$67.57 per month or prorated if service is provided for less than a full month.

DETERMINATION OF BILLING DEMAND

The billing demand shall be the maximum kilowatt (kW) demand established by the member for any period of fifteen (15) consecutive minutes during the period for which the bill is rendered as indicated or recorded by a demand meter.

POWER COST ADJUSTMENT

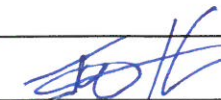
A surcharge or credit may be applied to each billing for service under this tariff to reflect increases or decreases in the cost of power, subject to Member Services Policy 29 – *Rate Design*.

GENERAL PROVISIONS

1. Member agrees to allow the cooperative, at its discretion, to install automatic load

management controls.

2. Primary end-use for commercial purposes shall be served by this tariff.
3. The rated capacity of any motor served under this tariff shall be as follows:
 - Motors up to 2 HP can operate at 115 volts.
 - Motors larger than 2 HP (single phase) are subject to requirements in Member Service Policy 3 *Technical Provisions*.
4. No single resistive 3-phase loads (examples: ovens, heaters, kilns) of over 45kW shall come on-line simultaneously.
5. Non-resistive loads such as arc welders, fluorescent or mercury lamps, and induction heating furnaces are causes of harmonic distortion and may require corrective measures.
6. See Member Service Policy 3-*Technical Provisions* for additional requirements.



Foster Hildreth, General Manager

Effective Date January 2020 Billing Period