

PRIMARY POWER SERVICE-LARGE RATE "D"

Inside City Effective Date: January 2026 Billing Cycle

Outside City Effective Date: January 2026 Billing Cycle

AVAILABILITY:

Available for primary power. The billing demand as hereinafter defined shall not be less than 15 KW.

SERVICE:

Alternating current, 60 cycles, at nominal voltages of 2400/4160 three phase or 14400/23000 three phase.

All apparatus and equipment necessary for transformation, regulations and metering of the delivered energy is to be provided by the City of Niles Light Department. The metering of the energy consumed under this schedule will be measured at 2400/4160 or 14400/2300 volts.

RATE: The net monthly charge per customer shall be:

Capacity Charge:	Inside City Rate \$15.68 per KW of billing load
	Outside City Rate \$16.10 per KW of billing load
Energy Charge:	Inside City Rate \$0.0722 per KWH Monthly Customer Charge: \$115.00
	Outside City Rate \$0.0859 per KWH Monthly Customer Charge: \$170.00
Fuel Cost Adjustment: Inside/Outside City Rate \$0.011 per KWH	

BILLING DEMAND IN KW:

The measure kilowatt demand shall be determined by the maximum demand achieved during the billing period.

The average power factor shall be determined for each month by comparing the kilowatt-hours of power consumed during the month with the reactive power consumed during the month. The reactive power shall be measured by a VARH meter.

TERMS OF PAYMENT:

The amount billed is due and payable upon receipt of the bill. Any bills not paid prior to the following month's billing date will be considered delinquent. The City of Niles reserves the right to discontinue service to any customer having delinquent bills after proper notice has been given.

CONTRACT: A written application is required.

RULES AND REGULATIONS:

Motors and equipment served under this rate schedule must have electrical characteristics so as not to interfere with service supplied to other customers of the City of Niles.

The City of Niles Light Department Rules and Regulations shall apply to the installation and use of electric service.