

Municipal Electric Utility

Lebanon, Indiana

Rate MS - Electric Municipal Service

Availability

Available to any metered municipal customer for light and/or power purposes. Customer must be located on or adjacent to an electric distribution line of the Utility which is adequate and suitable for supplying the service required.

Character of Service

Alternating current, sixty Hertz, polyphase at one of the following voltages: 120/240 volts four-wire Delta, 240 volts three-wire Delta, 480 volts three-wire Delta, 120/208 volts four-wire Wye, or 277/480 volts four-wire Wye, where available.

Rate*

Customer Charge per month-----\$4.30
All KWH used per month----- 4.94 per KWH

Minimum Charge

The Minimum Charge shall be the Customer Charge.

* Subject to the provisions of Appendix A.

Municipal Electric Utility

Lebanon, Indiana

Rate PPL - Electric Primary Power and Light Service

Availability

Available for any customer contracting for a specified capacity of not less than 50 kilovolt-amperes. Applicant must agree to a one year term of service and must be located adjacent to an electric transmission or distribution line of the Utility that is adequate and suitable for supplying the service required.

Character of Service

Alternating current having a frequency of sixty Hertz and at a voltage which is standard with the Utility in the area served.

Rate*

Maximum Load Charge (Monthly)

Each KVA of Billing Maximum Load \$5.00 per KVA

Energy Charge (In Addition to the Maximum Load Charge)

First 300 hours' use of Billing Maximum Load 3.3488¢ per KWH

Over 300 hours' use of Billing Maximum Load 2.2778¢ per KWH

Measurement of Maximum Load and Energy

Maximum load shall be measured by suitable instruments provided by the Utility, and in any month the maximum load expressed in kilovolt-amperes shall be the average number of kilowatts in the 30-minute interval in such month during which the energy metered is greater than in any other such 30-minute interval in such month, divided by the average lagging power factor (expressed as a decimal)