

ORDINANCE NO. 791 AC CMS

AN ORDINANCE ESTABLISHING ELECTRICAL POWER
RATE FOR INDUSTRIAL AND LARGE LIGHTING SER-
VICE USERS.

BE IT ORDAINED by the Council of the City of Oberlin,
Lorain County, Ohio, a majority of all members elected thereto con-
curring:

SECTION 1. There is herewith established electric
light and power rate for industrial and large lighting service for
the billing demand for not less than 350 KW per month.

SECTION 2. Definition: 3 phase 240 volt, 3 phase
480Y/277 volt. The metering will be on the primary side of transformers
utilized specifically for an individual customer.

SECTION 3. Rate:

Demand Charge

\$765.00 for the first 350 KW or less of demand
\$ 2.05 per KW next 50 KW demand
\$ 1.80 per KW next 1,100 KW demand
\$ 1.65 per KW all additional

Energy charge

1.20¢ per KWH first 25,000 KWH
1.10¢ per KWH next 25,000 KWH
1.05¢ per KWH next 50,000 KWH
1.00¢ per KWH next 100,000 KWH
0.95¢ per KWH next 300,000 KWH
0.90¢ per KWH all additional

SECTION 4. Minimum Bill - The demand charge, but not
less than 350 KW.

SECTION 5. Billing Demand - Maximum 30 minute measured
KW demand in the month, subject to power factor adjustment, but in
no event less than 350 KW, nor less than 60% of the highest KW demand
measured during the preceeding 11 months, nor less than the contract
demand.

SECTION 6. Power Factor Adjustment - Should the
customer's average power factor drop below 90% during peak demand
periods, the demand will be adjusted for billing purposes. The
difference in demand created between the actual power factor and 90%
will be added to the billing demand.

SECTION 7. The above scheduled rates shall be imposed upon industrial and large lighting service served by the Oberlin Municipal Light Plant who meet the specifications stated above.

SECTION 8. This Ordinance shall be in full force and effect from and after the earliest period allowed by law.

PASSED:

1- 6/7/71
2- 6/14/71
3- 6/21/71

ATTEST:

Paul B. Gregg
CLERK OF COUNCIL

Robert S. Thomas
CHAIRMAN OF COUNCIL

POSTED: 6/24/71