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ORDINANCE NO. 2009-23

AN ORDINANCE APPROVING A PERMANENT TIME OF USE RATE SCHEDULE APPLICABLE TO QUALIFYING INDUSTRIAL SERVICE CUSTOMERS OF THE AUBURN ELECTRIC DEPARTMENT

SUMMARY

This Ordinance approves A PERMANENT Rate Schedule EHPT, which is a "time of use" rate schedule providing favorable electric rates and charges to certain qualifying industrial service customers receiving electric service from the Auburn Electric Department during off-peak hours.

_____ Recorder's Office

_____x___Publish Public Hearing

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_____ Auditor's Office

_____ Clerk's Office

_____x___ Publish O/R after adoption

_____ Other

_____x Clerk-Treasurer _____x Web-Site _____x City Code (web based)

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AN ORDINANCE APPROVING A PERMANENT TIME OF USE RATE SCHEDULE APPLICABLE TO QUALIFYING INDUSTRIAL SERVICE CUSTOMERS OF THE AUBURN ELECTRIC DEPARTMENT

WHEREAS, the City of Auburn, Indiana ("City") owns and operates the Auburn Electric Department, a municipal electric utility which provides electric service to the City and to residential, commercial and industrial customers located in its assigned service area boundaries within and around the City in DeKalb County, Indiana (the "Utility"); and

WHEREAS, a customer with a large industrial power load requested the Utility develop a "time of use" rate that will provide an incentive for industrial service customers to use power during off-peak hours; and

WHEREAS, the Utility, with the assistance of Spectrum Engineering Corporation, has undertaken to develop Rate Schedule EHPT, which is attached hereto as Exhibit "A" and is intended to improve system load factor and promote economic development within the City by providing favorable electric rates and charges to certain qualifying industrial service customers receiving electric service at off-peak hours; and

WHEREAS, proposed Rate Schedule EHPT would apply to all industrial service customers where the customer has: (i) monthly on-peak billing demands in excess of 5,000 KvA, but not more than 20,000 KvA; and (ii) furnished a complete substation and is able to take three phase service at 69,000 volts; and

WHEREAS, under proposed Rate Schedule EHPT, the eligible industrial service customer can pay a reduced demand charge by shifting its usage from on-peak hours (*i.e.*,

from 0700 to 1900 hours, non-holidays, Monday through Friday, local time) to off-peak hours; and

WHEREAS, by its own terms, Rate Schedule EHPT is to remain in effect permanently; and

WHEREAS, the Auburn Board of Public Works adopted Resolution 02-2009, indicating that it believes Rate Schedule EHPT is a reasonable and just rate for service and will improve system load factor and promote economic development within the City and, therefore, the Board of Public Works recommended that the Common Council adopt an Ordinance approving Rate Schedule EHPT as reasonable and in the public interest; and

WHEREAS, the Auburn Board of Public Works further recommended in Resolution 02-2009 that Rate Schedule EHPT be submitted to the Indiana Utility Regulatory Commission ("Commission") for approval; and

WHEREAS, the Common Council of the City of Auburn now finds that: proposed Rate Schedule EHPT is a reasonable and just rate for service within the meaning of IC 8-1.5-3-8, will improve system load factor and will promote economic development within the City.

BE ORDAINED BY THE COMMON COUNCIL OF THE CITY OF AUBURN, INDIANA AS FOLLOWS:

Section 1. Rate Schedule EHPT, as attached hereto as Exhibit "A" is hereby approved and adopted as part of the rates and charges to be utilized by the Utility, effective as set forth below.

Section 2. That all appropriate approvals have taken place with the Commission to approve the Rate Schedule EHPT. Said rate is now approved by the Commission.

BE IT FURTHER ORDAINED that this Ordinance shall be in full force and effect from and after its passage by the Common Council, signing by the Mayor, and is hereby adopted as a new permanent rate to be permanently effective upon the passage of this ordinance upon publication of the same in a newspaper of general circulation in DeKalb County, Indiana.

PASSED AND ADOPTED by the Common Council of the City of Auburn, Indiana, this <u>|</u> day of <u>December</u>, 2009.

James Finchung AMES FINCHUM, Councilmember

ATTEST: uner atucir Patricia Miller

Clerk-Treasurer

Presented by me to the Mayor of the City of Auburn, Indiana, this $\sqrt{}$ day of center, 2009

ules **PATRICIA MILLER**

Clerk-Treasurer

 1 st Reading
2 nd Reading

APPROVED AND SIGNED by me this _	١	day of December	, 200 <u>¶</u> .
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EXHIBIT A

AUBURN INDIANA MUNICIPAL ELECTRIC DEPARTMENT

Rate Schedule EHPT (Rate Code 45T)

High Voltage Large Power Service Test Rate

Availability: To all industrial service customers located in the assigned service area of the Municipal Electric Department of the City of Auburn, Indiana, where the monthly billing demand exceeds 5,000 KVA, but does not exceed 20,000 KVA.

Application: This time of use test rate schedule will become effective upon its approval by the Indiana Utility Regulatory Commission and remain in effect until 2400 hours, October 31, 2009.

Character of Service: Service available under this rate schedule will be supplied to a single meter location. The service shall be at 69,000 volts, three phase, where the customer furnishes a complete substation and where service is metered at 69,000 volts.

Definition: On-Peak means usage occurring between 0700 to 1900 hours, non-holidays, Monday through Friday, local time (including E.D.S.T., when applicable).

Monthly Rate per Metered Service Location:

Customer charge:	\$100.00 per Metered Service Location
Demand charge:	Shall be \$12.38 per KVA applied to the higher of either:
	On-Peak billing demand; or
	Off-Peak billing demand, to the extent it exceeds 1.2 times On- Peak billing demand.
	Under this rate schedule, the demand charge will not be applied to that portion of an industrial service customer's Off-Peak billing demand that is between 1.0 and 1.2 times On-Peak billing demand.
Energy charge:	\$0.016711 per kwh for all kwh

Minimum charge: The sum of the monthly customer charge and the monthly demand charge shall be the minimum charge each month regardless of kwh consumption.

Determination of KVA Billing Demand:

The monthly KVA billing demand shall be determined by taking the highest 15 minute integrated KW demand, either On-Peak or Off-Peak, or equivalent thermal KW capacity and dividing same by the average monthly power factor. All KVA billing demand shall be determined to the nearest whole KVA.

The monthly billing demand shall be the KVA capacity as determined above, but in no event shall the monthly billing demand be less than the highest of 5,000 KVA or 60% of the highest KVA monthly billing demand established during the previous eleven (11) months. Metering and billing also may be subject to adjustments described in Appendix C, Parts I and II.

Rate Adjustments

The above rates are subject to a Purchased Power Cost Adjustment Tracking Factor, in accordance with the Order of the Public Service Commission of Indiana approved December 17, 1976 in Cause No. 34614. The Purchased Power Cost Adjustment Tracking Factor stated in Appendix A, Part I, is applicable hereto and is issued and effective at the dates shown in Appendix A, Part I.

Fuel Cost Adjustment

The above rates are subject to a Fuel Cost Adjustment Factor that tracks the Fuel Cost Adjustment Factor of the Electric Department's supplier of electricity. The Fuel Cost Adjustment Factor applicable hereto is derived in Appendix A, Part II.

System Sales Clause Adjustment

The rates are subject to a System Sales Clause Adjustment Factor that tracks the System Sales Clause Factor of the Electric Department's supplier of electricity. The System Sales Clause Adjustment Factor applicable hereto is derived in Appendix A, Part III.

Non-recurring Charges

Certain services shall be provided by the Electric Department subject to the non-recurring charges as stated in Appendix B.