

ORDINANCE NO. 4942

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF ELLENSBURG, WASHINGTON, RELATING TO UTILITIES, REPEALING SECTION 9.30.100(B) "ELECTRIC RATES." AND AMENDING SECTION 9.91.100(P) "PRIMARY SERVICE CITY-OWNED TRANSFORMER E-204" OF THE ELLENSBURG CITY CODE.

WHEREAS, the City of Ellensburg has established a variety of electrical utility rates for conducting utility business in Ellensburg City Code ("ECC") Section 9.30.100 – Electric Rates and Ellensburg City Code Section 9.91 – Electric Utility Rate Schedules; and

WHEREAS, ECC 9.30.100(B) does not allow changes to a customer's electrical rates when the qualifications for rate classes are revised; and

WHEREAS, ECC 9.30.100(B) does not allow changes to correct inappropriately applied electrical rates discovered during meter audits when those changes result in an increase in electrical charges by more than 10%; and

WHEREAS, ECC 9.30.100(B) applies only to the electrical utility and no other city utility; and

WHEREAS, ECC 9.30.100(B) creates a burden on the City for tracking and record keeping track of these accounts; and

WHEREAS, ECC 9.30.100(B) restricts the City's ability to change customer rate schedules when making changes to electrical rates and enforcing new rate structures; and

WHEREAS, ECC 9.30.100(B) creates conditions where other electric utility ratepayers subsidize the reduced electrical costs for these customers; and

WHEREAS, ECC 9.91.100(P) - Primary service city-owned transformer E-204, is not a standard utility industry rate and the City only has one customer under this rate; and

WHEREAS, ECC 9.91.100(P) - Primary service city-owned transformer E-204, does not benefit the utility since it requires the electrical utility to operate and maintain large utility transformers that are unique to the specific installation required for the customer; and

WHEREAS, ECC 9.91.100(P) - Primary service city-owned transformer E-204, has limited benefit to the customer as it has higher costs than the General service three phase demand E-201; and

WHEREAS, ECC 9.91.100(P) - Primary service city-owned transformer E-204, can be made a legacy rate that is only available to existing customers currently under this rate; and

WHEREAS, the proposed amendments in this ordinance were discussed by the City's Utility Advisory Committee at its March 28, 2024 meeting, which recommended that staff proceed creating an ordinance with these changes for adoption by the City Council;

NOW, THEREFORE, the City Council of the City of Ellensburg, Washington do hereby ordain as follows:

Section 1. Section 9.30.100.B of the Ellensburg City Code, as last amended by Section 2 of Ordinance 4844, is hereby amended to read as follows:

9.30.100 Electric Rates.

Effective Date: 12/05/2019 06/01/24

- A. Separate electric rates shall be established for the following rate classes: residential, low-income senior citizen/low-income disabled citizen, general service, general service demand, nonprofit agency serving the disadvantaged, security lighting, municipal, and large customer/contractual, primary metered and renewable energy.
- ~~B. Whenever the eligibility criteria for qualifying for a demand rate changes, existing demand customers shall remain on their respective demand rates until such time as each account can be analyzed. If as a result of a meter audit a customer would be moved to a different rate schedule and their electric charges increase by more than ten percent, the customer shall remain or be returned to the rate schedule they were on prior to the audit and any charges collected in excess of ten percent shall be credited to the customer. After an existing demand customer that remains or is returned to the rate schedule they were on prior to the audit discontinues service, the next customer that receives service shall be moved to the rate schedule identified by the meter audit.~~
- ~~C. B.~~ The low-income senior citizen/low-income disabled citizen and nonprofit agency serving the disadvantaged rates shall have consumption and customer charges set at 50 percent of the residential rate and general service rate respectively. The rates established by this section will be published by the public works and utilities department on the city's website, and be made available from the city's finance department.
- ~~D. C.~~ Primary metered customers where the city owns and maintains the transformer beyond the 12,470-volt metering point shall receive a one percent discount for transformer losses from the E-201 consumption rate and a one percent discount from the E-220 demand rate.
- ~~E. D.~~ Primary metered customers where the customer owns and maintains the transformer beyond the 12,470-volt metering point shall receive a two percent discount for transformer losses from the E-201 consumption rate and the E-220 demand rate and a two percent discount for transformer investment and maintenance from the E-201 customer charge.

F. E. All general service and primary metered customers shall have demand consumption averaged over a 15-minute rolling average time interval.

G. F. Renewable energy and renewable energy system contributions are two voluntary rates to enable all city electric customers to participate in renewable energy. Renewable rates revenue will go into a designated cash account established to maintain the community renewable energy park and provide education about renewable energy resources. A direct one-time donation to the designated cash account shall also be allowed; however, if over \$1,000.00, the Ellensburg city council would need to accept the donation per the Ellensburg City Code.

1. The renewable energy rate shall be a voluntary monthly upgrade premium sold in 100 kilowatt hour blocks added incrementally to the consumption charge of the regular electric rate associated with the customers' electric service. The amount of energy available for purchase will be limited to the generation output of the city's community renewable energy park.
2. The renewable energy system contribution is a voluntary fixed monthly contribution to the designated cash account set up to maintain the community renewable energy park and provide education about renewable energy resources.
3. The voluntary rates established in this subsection are month to month and can be started and stopped at the customer's request.
4. On an annual basis (or more often, as circumstances warrant) the director of public works and utilities or designee will report in writing to the Ellensburg city council concerning revenue generated by voluntary rates established in this section, and concerning expenditures from the fund established to manage those revenues. In the interest of public education as envisioned by the ordinance codified in this section, voluntary ratepayers and the general public will be apprised of such revenues and expenditures.

H. G. Unmetered services for several small electrical devices include, but are not limited to, municipal emergency management systems, municipal security camera systems, communications systems, irrigation systems, street lighting systems, and other systems that are mounted in the communications zone on utility poles or on streetlighting poles or on other locations that are directly connected to the city's electrical distribution system without a service panel or metering.

Small electrical devices shall comply with the following:

1. At least one service of each small electrical device type with an operating load that is not comparable to any other small electrical device of the customer, as determined by the

public works and utilities director, shall be metered. For the purposes of this subsection only, "not comparable" shall mean the anticipated operating load is not within ten percent of any other small electrical device of the same or substantially similar design.

2. Beginning January 1, 2018, additional services used for small electrical devices including, but not limited to, municipal emergency management systems, municipal security camera systems, communications systems, and other systems as determined by the public works and utilities director with similar operating loads will not be metered. The rates charged for each metered and unmetered system shall include a consumption charge based on the metered consumption of a small electrical device type with a similar operating load and a customer charge as determined by the public works and utilities director. The customer's utility billing shall be revised based on any changes to the number of systems with similar operating loads.

Section 2. Section 9.91.100 of the Ellensburg City Code, as last amended by Section 1 of Ordinance 4897, is hereby amended to read as follows:

9.91.100 Electric utility rate schedules.

Effective Date: 01/01/23 06/01/24

A. *Residential E-100.*

1. *Availability.* This electricity service rate schedule is available within the service area of the city to single-family dwellings and multiple-family dwellings through a separate meter for each living unit. This rate schedule is not available for electric energy resale purposes, or where any part of the use is for purposes other than above stated.

2. *Character of service.* Energy delivered under this schedule shall be 60-cycle AC at a nominal potential of 120, 120-208, or 120-240 volts single phase.

3. *Rate.* The rate shall be composed of a consumption charge plus a daily customer charge computed as follows for each meter servicing the premises:

Effective date	1/1/2022	1/1/2023	1/1/2024	1/1/2025
Consumption charge:	All usage at \$0.0737 per kWh	All usage at \$0.0737 per kWh	All usage at \$0.0772 per kWh	All usage at \$0.0772 per kWh
Customer charge:	\$0.9205 per day	\$0.9205 per day	\$0.9640 per day	\$0.9640 per day

B. *Residential distributed generation E-115.*

1. *Availability.* This electricity net metering service rate schedule is available within the service area of the city to single-family dwellings and multifamily dwellings through a separate net meter for each generation system. This rate schedule is not available for electric energy resale purposes.

2. *Character of service.* Energy delivered and energy received under this schedule shall be 60-cycle AC at a nominal potential of 120, 120-208, or 120-240 volts single phase.

3. *Energy banking.* If energy received by the utility from the customer exceeds energy delivered by the utility to the customer on a monthly basis, the excess generation shall be accrued in an energy bank to be used in future billing periods. At the end of April each year, any remaining excess energy banked shall be purchased from the customer by the utility at the net wholesale power cost from the customer generator and a new net metering year starts over.

4. *Rate.* The rate shall be composed of a delivered energy charge, plus a received energy credit up to the monthly consumption plus a daily customer charge computed as follows for each net meter servicing the premises:

Effective date	1/1/2022	1/1/2023	1/1/2024	1/1/2025
Consumption charge:	All delivered energy at \$0.0737 per kWh	All delivered energy at \$0.0737 per kWh	All delivered energy at \$0.0772 per kWh	All delivered energy at \$0.0772 per kWh
Consumption credits:	All received energy up to the monthly delivered energy at \$0.0737 per kWh	All received energy up to the monthly delivered energy at \$0.0737 per kWh	All received energy up to the monthly delivered energy at \$0.0772 per kWh	All received energy up to the monthly delivered energy at \$0.0772 per kWh
Customer charge:	\$1.1014 per day	\$1.1014 per day	\$1.1535 per day	\$1.1535 per day

C. *Low-income senior citizen/low-income disabled citizen E-130.*

1. *Availability.* This rate is available for residential service to individuals who meet the definition of low-income senior citizen or low-income disabled citizen, who do not reside in federally subsidized housing and who agree to participate in energy conservation programs that

are available at no charge. The rates established by this section will be published by the public works and utilities department on the city's website, and be made available from the city's finance department.

Failure to participate in an available energy conservation program after receipt of a utility discount shall constitute a basis for denial by the city of continued participation in the utility discount program until such conservation measures are installed. The customer may submit a written request, on a form provided by the city, identifying the reasons they should be exempt from participation in available conservation programs, which request is subject to approval or denial by the public works and utilities director.

2. *Character of service.* Energy delivered under this schedule shall be 60-cycle AC at a nominal potential of 120, 120-208, or 120-240 volts single phase.

D. *General service single phase demand E-200.*

1. *Availability.* This electricity service rate is available within the service area of the city to all customers who do not qualify for service under the residential, low-income senior citizen/low-income disabled citizen, municipal, security lighting or large customer/contractual rate schedules and whose electrical panel size is equal to or greater than 600 amps single phase at 120-240 volts or equivalent panel size for other voltages.

2. *Character of service.* Energy delivered under this schedule shall be 60-cycle AC, 120-240 volts (or other voltage) single phase.

3. *Rate.* The rate shall be composed of a consumption charge plus a monthly demand charge plus a daily customer charge computed as follows for each meter servicing the premises:

Effective date	1/1/2022	1/1/2023	1/1/2024	1/1/2025
Consumption charge:	All usage at \$0.0524 per kWh	All usage at \$0.0524 per kWh	All usage at \$0.0534 per kWh	All usage at \$0.0534 per kWh
Demand charge:	All demand at \$6.30 per kW	All demand at \$6.30 per kW	All demand at \$6.43 per kW	All demand at \$6.43 per kW
Customer charge:	\$1.8740 per day	\$1.8740 per day	\$1.9115 per day	\$1.9115 per day

4. *Delivery point.* The above rates are based upon the supply of service to the entire premises through a single delivery and metering point and at one voltage and phase. Separate supply for the same customer at other voltages or phases or at other points of consumption will be separately metered and billed.

5. *Metering.* Based on a customer's anticipated lagging reactive load, metering for power factor may be required. When required by the public works and utilities department, demand charges will be adjusted to correct for average power factors lower than 97 percent by dividing the metered monthly peak demand by the monthly average power factor and then multiplying the quotient by 97 percent.

E. *General service three phase demand E-201.*

1. *Availability.* This electricity service rate is available within the service area of the city to all customers who do not qualify for service under the residential, low-income senior citizen/low-income disabled citizen, municipal, security lighting or large customer/contractual rate schedules and whose electrical panel size is equal to or greater than 400 amps three phase at 120-208 volts or equivalent panel size for other voltages.

2. *Character of service.* Energy delivered under this schedule shall be 60-cycle AC, 120-240 volts (or other voltage) three phase.

3. *Rate.* The rate shall be composed of a consumption charge plus a monthly demand charge plus a daily customer charge computed as follows for each meter servicing the premises:

Effective date	1/1/2022	1/1/2023	1/1/2024	1/1/2025
Consumption charge:	All usage at \$0.0524 per kWh	All usage at \$0.0524 per kWh	All usage at \$0.0534 per kWh	All usage at \$0.0534 per kWh
Demand charge:	All demand at \$6.30 per kW	All demand at \$6.30 per kW	All demand at \$6.43 per kW	All demand at \$6.43 per kW
Customer charge:	\$3.7808 per day	\$3.7808 per day	\$3.8564 per day	\$3.8564 per day

4. *Delivery point.* The above rates are based upon the supply of service to the entire premises through a single delivery and metering point and at one voltage and phase. Separate supply for the same customer at other voltages or phases or at other points of consumption will be separately metered and billed.

5. *Metering.* Based on a customer's anticipated lagging reactive load, metering for power factor may be required. When required by the public works and utilities department, demand charges will be adjusted to correct for average power factors lower than 97 percent by dividing the metered monthly peak demand by the monthly average power factor and then multiplying the quotient by 97 percent.

F. *General service single phase distributed generation E-202.*

1. *Availability.* This net metered electricity rate is available within the service area of the city to all customers who do not qualify for service under the residential, low-income senior citizen/low-income disabled citizen, municipal, security lighting or large customer/contractual rate schedules and whose electrical panel size is equal to or greater than 600 amps single phase at 120-240 volts or equivalent panel size for other voltages.

2. *Character of service.* Energy delivered under this schedule shall be 60-cycle AC, 120-240 volts (or other voltage) single phase.

3. *Energy banking.* If energy received by the utility from the customer exceeds energy delivered by the utility to the customer on a monthly basis, the excess generation shall be accrued in an energy bank to be used in future billing periods. At the end of April each year, any remaining excess energy banked shall be purchased from the customer by the utility at the net wholesale power cost from the customer generator and a new net metering year starts over.

4. *Rate.* The rate shall be composed of a delivered energy charge, plus a received energy credit up to the monthly consumption, plus a monthly demand charge, plus a daily customer charge computed as follows for each net meter servicing the premises:

Effective date	1/1/2022	1/1/2023	1/1/2024	1/1/2025
Consumption charge:	All usage at \$0.0524 per kWh (Delivered energy)	All usage at \$0.0524 per kWh (Delivered energy)	All usage at \$0.0534 per kWh (Delivered energy)	All usage at \$0.0534 per kWh (Delivered energy)
Consumption credits:	All received energy up to the monthly delivered energy at \$0.0524 per kWh	All received energy up to the monthly delivered energy at \$0.0524 per kWh	All received energy up to the monthly delivered energy at \$0.0534 per kWh	All received energy up to the monthly delivered energy at \$0.0534 per kWh
Demand charge:	All demand at \$6.30 per kW	All demand at \$6.30 per kW	All demand at \$6.43 per kW	All demand at \$6.43 per kW
Customer charge:	\$2.5315 per day	\$2.5315 per day	\$2.5821 per day	\$2.5821 per day

5. *Delivery point.* The above rates are based upon the supply of service to the entire premises through a single delivery and metering point and at one voltage and phase. Separate supply for the same customer at other voltages or phases or at other points of consumption will be separately metered and billed.

6. *Metering.* Based on a customer's anticipated lagging reactive load, metering for power factor may be required. When required by the public works and utilities department, demand charges will be adjusted to correct for average power factors lower than 97 percent by dividing the metered monthly peak demand by the monthly average power factor and then multiplying the quotient by 97 percent.

G. *General service three phase distributed generation E-206.*

1. *Availability.* This net metered electricity rate is available within the service area of the city to all customers who do not qualify for service under the residential, low-income senior citizen/low-income disabled citizen, municipal, security lighting or large customer/contractual rate schedules and whose electrical panel size is equal to or greater than 400 amps three phase at 120-240 volts or equivalent panel size for other voltages.

2. *Character of service.* Energy delivered under this schedule shall be 60-cycle AC, 120-240 volts (or other voltage) three phase.

3. *Energy banking.* If energy received by the utility from the customer exceeds energy delivered by the utility to the customer on a monthly basis, the excess generation shall be accrued in an energy bank to be used in future billing periods. At the end of April each year, any remaining excess energy banked shall be purchased from the customer by the utility at the net wholesale power cost from the customer generator and a new net metering year starts over.

4. *Rate.* The rate shall be composed of a delivered energy charge, plus a received energy credit up to the monthly consumption, plus a monthly demand charge, plus a daily customer charge computed as follows for each net meter servicing the premises:

Effective date	1/1/2022	1/1/2023	1/1/2024	1/1/2025
Consumption charge:	All usage at \$0.0524 per kWh (Delivered energy)	All usage at \$0.0524 per kWh (Delivered energy)	All usage at \$0.0534 per kWh (Delivered energy)	All usage at \$0.0534 per kWh (Delivered energy)
Consumption credits:	All received energy up to the monthly delivered energy	All received energy up to the monthly delivered energy	All received energy up to the monthly delivered energy	All received energy up to the monthly delivered energy

	at \$0.0524 per kWh	at \$0.0524 per kWh	at \$0.0534 per kWh	at \$0.0534 per kWh
Demand charge:	All demand at \$6.30 per kW	All demand at \$6.30 per kW	All demand at \$6.43 per kW	All demand at \$6.43 per kW
Customer charge:	\$4.4383 per day	\$4.4383 per day	\$4.5271 per day	\$4.5271 per day

5. *Delivery point.* The above rates are based upon the supply of service to the entire premises through a single delivery and metering point and at one voltage and phase. Separate supply for the same customer at other voltages or phases or at other points of consumption will be separately metered and billed.

6. *Metering.* Based on a customer's anticipated lagging reactive load, metering for power factor may be required. When required by the public works and utilities department, demand charges will be adjusted to correct for average power factors lower than 97 percent by dividing the metered monthly peak demand by the monthly average power factor and then multiplying the quotient by 97 percent.

H. *General service single phase E-210.*

1. *Availability.* This electricity service rate is available within the service area of the city to all customers who do not qualify for service under the residential, low-income senior citizen/low-income disabled citizen, municipal, security lighting or large customer/contractual rate schedules and whose electrical panel size is less than 600 amps at 120-240 volts or equivalent panel size for other voltages.

2. *Character of service.* Energy delivered under this schedule shall be 60-cycle AC, 120-240 volts (or other voltage) single phase.

3. *Rate.* The rate shall be composed of a consumption charge plus a daily customer charge computed as follows for each meter servicing the premises:

Effective date	1/1/2022	1/1/2023	1/1/2024	1/1/2025
Consumption charge:	All usage at \$0.0731 per kWh	All usage at \$0.0731 per kWh	All usage at \$0.0746 per kWh	All usage at \$0.0746 per kWh
Customer charge:	\$0.9863 per day	\$0.9863 per day	\$1.0060 per day	\$1.0060 per day

4. *Delivery point.* The above rates are based upon the supply of service to the entire premises through a single delivery and metering point and at one voltage and phase. Separate supply for the same customer at other voltages or phases or at other points of consumption will be separately metered and billed.

I. *General service three phase E-211.*

1. *Availability.* This electricity service rate is available within the service area of the city to all customers who do not qualify for service under the residential, low-income senior citizen/low-income disabled citizen, municipal, security lighting or large customer/contractual rate schedules and whose electrical panel size is less than 400 amps three phase at 120-208 volts or equivalent panel size for other voltages.

2. *Character of service.* Energy delivered under this schedule shall be 60-cycle AC, 120-240 volts (or other voltage) three phase.

3. *Rate.* The rate shall be composed of a consumption charge plus a daily customer charge computed as follows for each meter servicing the premises:

Effective date	1/1/2022	1/1/2023	1/1/2024	1/1/2025
Consumption charge:	All usage at \$0.0731 per kWh	All usage at \$0.0731 per kWh	All usage at \$0.0746 per kWh	All usage at \$0.0746 per kWh
Customer charge:	\$1.7425 per day	\$1.7425 per day	\$1.7774 per day	\$1.7774 per day

4. *Delivery point.* The above rates are based upon the supply of service to the entire premises through a single delivery and metering point and at one voltage and phase. Separate supply for the same customer at other voltages or phases or at other points of consumption will be separately metered and billed.

J. *General service single phase distributed generation E-212.*

1. *Availability.* This net metered electricity service rate is available within the service area of the city to all customers who do not qualify for service under the residential, low-income senior citizen/low-income disabled citizen, municipal, security lighting or large customer/contractual rate schedules and whose electrical panel size is less than 600 amps single phase at 120-240 volts or equivalent panel size for other voltages.

2. *Character of service.* Energy delivered under this schedule shall be 60-cycle AC, 120-240 volts (or other voltage) single phase.

3. *Energy banking.* If energy received by the utility from the customer exceeds energy delivered by the utility to the customer on a monthly basis, the excess generation shall be accrued in an energy bank to be used in future billing periods. At the end of April each year, any remaining excess energy banked shall be purchased from the customer by the utility at the net wholesale power cost from the customer generator and a new net metering year starts over.

4. *Rate.* The rate shall be composed of a delivered energy charge, plus a received energy credit up to the monthly consumption, plus a daily customer charge computed as follows for each net meter servicing the premises:

Effective date	1/1/2022	1/1/2023	1/1/2024	1/1/2025
Consumption charge:	All usage at \$0.0731 per kWh (Delivered energy)	All usage at \$0.0731 per kWh (Delivered energy)	All usage at \$0.0746 per kWh (Delivered energy)	All usage at \$0.0746 per kWh (Delivered energy)
Consumption credits:	All received energy up to the monthly delivered energy at \$0.0731 per kWh	All received energy up to the monthly delivered energy at \$0.0731 per kWh	All received energy up to the monthly delivered energy at \$0.0746 per kWh	All received energy up to the monthly delivered energy at \$0.0746 per kWh
Customer charge:	\$1.6438 per day	\$1.6438 per day	\$1.6767 per day	\$1.6767 per day

K. *General service three phase distributed generation E-213.*

1. *Availability.* This net metered electricity service rate is available within the service area of the city to all customers who do not qualify for service under the residential, low-income senior citizen/low-income disabled citizen, municipal, security lighting or large customer/contractual rate schedules and whose electrical panel size is less than 400 amps three phase at 120-240 volts or equivalent panel size for other voltages.

2. *Character of service.* Energy delivered under this schedule shall be 60-cycle AC, 120-240 volts (or other voltage) three phase.

3. *Energy banking.* If energy received by the utility from the customer exceeds energy delivered by the utility to the customer on a monthly basis, the excess generation shall be accrued in an energy bank to be used in future billing periods. At the end of April each year, any remaining excess energy banked shall be purchased from the customer by the utility at the net wholesale power cost from the customer generator and a new net metering year starts over.

4. *Rate.* The rate shall be composed of a delivered energy charge, plus a received energy credit up to the monthly consumption, plus a daily customer charge computed as follows for each net meter servicing the premises:

Effective date	1/1/2022	1/1/2023	1/1/2024	1/1/2025
Consumption charge:	All usage at \$0.0731 per kWh (Delivered energy)	All usage at \$0.0731 per kWh (Delivered energy)	All usage at \$0.0746 per kWh (Delivered energy)	All usage at \$0.0746 per kWh (Delivered energy)
Consumption credits:	All received energy up to the monthly delivered energy at \$0.0731 per kWh	All received energy up to the monthly delivered energy at \$0.0731 per kWh	All received energy up to the monthly delivered energy at \$0.0746 per kWh	All received energy up to the monthly delivered energy at \$0.0746 per kWh
Customer charge:	\$2.4000 per day	\$2.4000 per day	\$2.4480 per day	\$2.4480 per day

L. *Security lighting E-300.*

1. *Availability.* This electricity service rate schedule is available for existing security light customers within the service area of the city for photoelectric controlled dusk to dawn external lighting service primarily served by property owned by the customer. No new installations will be made for service under this schedule.

2. *Character of service.* Service shall be unmetered, 60-cycle, 120-240-volt alternating current.

3. *Rate.*

Effective date	2022	2023	2024	2025
Light only:	\$0.7810 per day	\$0.7810 per day	\$0.8122 per day	\$0.8122 per day

Light with pole:	\$0.8525 per day	\$0.8525 per day	\$0.8866 per day	\$0.8866 per day
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4. *General conditions.*

- a. The city reserves the right to eliminate service under this schedule or to reduce the wattage of the luminaire.
- b. Normal lamp, control replacements and maintenance work shall be made by the city during regular business hours only.
- c. It shall be the responsibility of the customer to notify the city of lamp failure. No credits or adjustment of charges will be made during time of such failures, unless the city shall be unable to repair the defects when requested.
- d. The city reserves the right to restrict installations of lighting equipment to poles on which suitable space is available and to make such installations only where they will not interfere with any other equipment owned by the city or its customers.

M. *Municipal E-500.*

- 1. *Availability.* This electricity service rate schedule is available for water pumping, sewage treatment and pumping, municipal buildings and other municipal purposes.
- 2. *Character of service.* Energy delivered under this schedule shall be 60-cycle AC, 120-240 volts single phase or other voltage and polyphase service available.
- 3. *Rate.* The rate shall be composed of a consumption charge plus a daily customer charge computed as follows for each meter servicing the premises:

Effective date	1/1/2022	1/1/2023	1/1/2024	1/1/2025
Consumption charge:	All usage at \$0.0696 per kWh	All usage at \$0.0696 per kWh	All usage at \$0.0724 per kWh	All usage at \$0.0724 per kWh
Customer charge:	Single phase—\$2.4658 per day	\$2.4658 per day	\$2.5644 per day	\$2.5644 per day
	Three phase—\$2.4658 per day	\$2.4658 per day	\$2.5644 per day	\$2.5644 per day

N. *Large customer/contractual E-600.*

1. *Availability.* This electric rate is available to large electric customers within the limits of the service area of the city whose requirements exceed or are estimated to exceed 15,000 MWh (megawatt hours) per year. The city will provide firm electric supply under this schedule; provided, that:

- a. Adequate electric supply exists in the city's distribution system;
- b. Adequate capacity exists in the city's distribution system; and
- c. The customer has executed a long-term large customer power sales agreement with the city for service under this schedule.

2. *Character of service.* Energy delivered under this schedule shall be 60-cycle AC, 12,470 volts, three phase.

3. *Rate.* The rates under this schedule will be covered by individual contract between the city and the customer.

O. Nonprofit agency serving the disadvantaged E-700.

1. *Availability.* This electricity service rate is available within the service area of the city to all nonprofit agencies serving the disadvantaged. The rates established by this section will be published by the public works and utilities department on the city's website, and be made available from the city's finance department.

2. *Character of service.* Energy delivered under this schedule shall be 60-cycle AC, 120-240 volts (or other voltage) single or three phase.

3. Repealed by Ord. 4844.

4. *Delivery point.* The above rates are based upon the supply of service to the entire premises through a single delivery and metering point and at one voltage and phase. Separate supply for the same customer at other voltages or phases or at other points of consumption will be separately metered and billed.

P. Primary service city-owned transformer E-204.

1. *Availability.* This electricity service rate schedule is a legacy rate schedule and is not available to new or existing customers. This rate schedule is only available to customers already placed under this rate schedule as of June 1, 2024. This electricity service rate schedule is available within the service area of the city to all customers placed under this rate schedule as of June 1, 2024 who do not qualify for service under the residential, low-income senior citizen/low-income disabled citizen, municipal, security lighting or large customer/contractual rate schedules, and are metered on the primary side of a city-owned secondary transformer. Any

revisions made by the customer or the City to the electrical service can result in a change of the electricity service rate schedule for that service to an appropriate non-legacy rate schedule.

2. *Character of service.* Energy delivered under this schedule shall be 60-cycle AC, 120-240 volts (or other voltage) three phase.

3. *Rate.* The rate shall be composed of a consumption charge discounted one percent below the E-201 rate plus a monthly demand charge discounted one percent below the E-220 rate plus a daily customer charge computed as follows for each meter servicing the premises:

Effective date	1/1/2022	1/1/2023	1/1/2024	1/1/2025
Consumption charge:	All usage at \$0.0515 per kWh	All usage at \$0.0515 per kWh	All usage at \$0.0574 per kWh	All usage at \$0.0574 per kWh
Demand charge:	All demand at \$6.00 per kW	All demand at \$6.00 per kW	All demand at \$6.69 per kW	All demand at \$6.69 per kW
Customer charge:	\$3.7808 per day	\$3.7808 per day	\$4.2156 per day	\$4.2156 per day

4. *Delivery point.* The above rates are based upon the supply of service to the entire premises through a single delivery and metering point and at one voltage and phase. Separate supply for the same customer at other voltages or phases or at other points of consumption will be separately metered and billed. The point of ownership change shall be identified in a one-line drawing of the service installation in accordance with the public works and utilities department records.

5. *Metering.* Based on a customer's anticipated lagging reactive load, metering for power factor may be required. When required by the public works and utilities department, demand charges will be adjusted to correct for average power factors lower than 97 percent by dividing the metered monthly peak demand by the monthly average power factor then multiplying the quotient by 97 percent.

Q. *Primary service customer-owned transformer E-205.*

1. *Availability.* This electricity service rate schedule is available within the service area of the city to all customers who do not qualify for service under the residential, low-income senior citizen/low-income disabled citizen, municipal, security lighting or large customer/contractual rate schedules, and are metered on the primary side of a customer-owned secondary transformer.

2. *Character of service.* Energy delivered under this schedule shall be 60-cycle AC, 12,470 volts three phase.

3. *Rate.* The rate shall be composed of a consumption charge plus a monthly demand charge plus a daily customer charge computed as follows for each meter servicing the premises:

Effective date	1/1/2022	1/1/2023	1/1/2024	1/1/2025
Consumption charge:	All usage at \$0.0474 per kWh	All usage at \$0.0474 per kWh	All usage at \$0.0493 per kWh	All usage at \$0.0493 per kWh
Demand charge:	All demand at \$5.30 per kW	All demand at \$5.30 per kW	All demand at \$5.51 per kW	All demand at \$5.51 per kW
Customer charge:	\$3.7808 per day	\$3.7808 per day	\$3.9320 per day	\$3.9320 per day

4. *Delivery point.* The above rates are based upon the supply of service to the entire premises through a single delivery and metering point and at one voltage and phase. Separate supply for the same customer at other voltages or phases or at other points of consumption will be separately metered and billed. The point of ownership change shall be identified in a one-line drawing of the service installation in accordance with the public works and utilities department records.

5. *Metering.* Based on a customer's anticipated lagging reactive load, metering for power factor may be required. When required by the public works and utilities department, demand charges will be adjusted to correct for average power factors lower than 97 percent by dividing the metered monthly peak demand by the monthly average power factor then multiplying the quotient by 97 percent.

R. *Renewable energy E-800.*

1. *Availability.* This voluntary renewable electricity service rate is available within the service area of the city to all electric customers; provided, however, that the amount of renewable energy available under this rate is limited to the generation output of the city's

community renewable energy park systems. Energy will be sold in 100 kilowatt hours per month blocks. Customers will still pay all charges per their appropriate rate class in addition to the voluntary upgrade charge per 100 kilowatt hours block of renewable energy purchased.

2. *Character of service.* Renewable energy delivered under this schedule shall be the same as the customers' present service and rate class.

3. *Rate.* The rate is a voluntary renewable energy product upgrade charge for consumption in addition to the standard applicable rate class consumption the customer is receiving service under. Charges are computed as follows for each meter receiving this renewable energy product servicing the premises:

Consumption charge: 100 kilowatt hour blocks at \$0.030 per kilowatt hour.

4. *Delivery point.* The above rates are based upon the supply of service to the entire premises through a single delivery and metering point and at one voltage and phase. Separate supply for the same customer at other voltages or phases or at other points of consumption will be separately metered and billed.

S. *Renewable energy system contribution E-801.*

1. *Availability.* This voluntary renewable energy system contribution rate is available within the service area of the city to all customers.

2. *Character of service.* Customers can elect to make fixed contributions of \$3.00 per month per unit. Customers can purchase any number of units of contribution which will be included in their monthly utility billing, and may opt out at any time.

3. *Rate.* The rate is a voluntary renewable energy system contribution only. No renewable energy is delivered by participating in the rate.

Charge: renewable energy system contribution unit at \$3.00 per month.

(Ord. 4897 § 1, 2022; Ord. 4844 § 6, 2019; Ord. 4817 § 1, 2018; Ord. 4804 §§ 1, 2, 5, 2018; Ord. 4787 § 1, 2018; Ord. 4764 § 2, 2017; Ord. 4759 § 1, 2016; Ord. 4733 § 1, 2016; Ord. 4706 §§ 2, 3, 2015; Ord. 4684 § 7, 2014; Ord. 4639 § 2, 2013; Ord. 4633 § 2, 2013; Ord. 4626 § 2, 2012; Ord. 4606 § 1, 2011; Ord. 4555 § 7, 2009; Ord. 4508 § 1, 2007; Ord. 4503 § 2, 2007)

Section 3. Severability. If any portion of this ordinance is declared invalid or unconstitutional by any court of competent jurisdiction, such holding shall not affect the validity of the remaining portion(s) of this ordinance.

Section 4. Corrections. Upon the approval of the City Attorney, the City Clerk and the codifiers of this ordinance are authorized to make necessary corrections to this ordinance

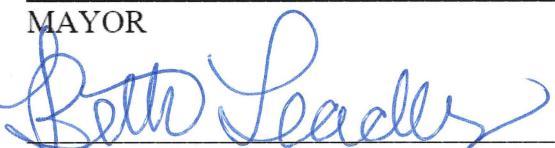
including, but not limited to, the correction of scrivener's/clerical errors, references, ordinance numbering, section/subsection numbers and any references thereto.

Section 5. Effective Date. This ordinance shall take effect and be in force five (5) days after its passage, approval, and publication.

The foregoing ordinance was passed and adopted at a regular meeting of the City Council on the 20th day of May, 2024.

ATTEST:


MAYOR

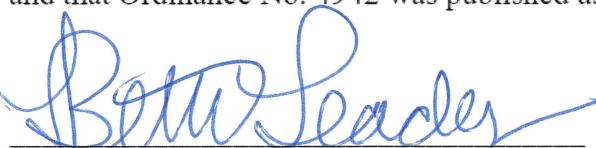

CITY CLERK

Approved as to form:


CITY ATTORNEY

Publish: 5-23-2024

I, Beth Leader, City Clerk of said City, do hereby certify that Ordinance No. 4942 is a true and correct copy of said Ordinance of like number as the same was passed by said Council, and that Ordinance No. 4942 was published as required by law.


BETH LEADER