

City of Holdrege, Electric Rates

Effective September 1, 2020

Residential

Availability – This schedule is available within the corporate limits through a single meter as a single phase secondary voltage for one-family residences or their equivalent for all residential uses of electric service. Service may be supplied under this rate to multifamily dwellings, apartment houses and mobile homes. This rate shall not apply to any commercial establishments.

Ancillary charges: F1, M2, S1, plus:

1. Summer , all kWh at	\$0.0940
2. Winter , first 800 kWh at	\$0.0940
over 800 kWh at	\$0.0853

Rural

Availability – This schedule is available outside the corporate limits through a single meter at a single phase secondary voltage for one-family residences or their equivalent for all residential uses of electric service. Service may be supplied under this rate to multifamily dwellings, apartment houses and mobile homes. This rate shall not apply to any commercial establishments.

Ancillary charges: F1, M3, plus:

1. Summer , all kWh at	\$0.0962
2. Winter , first 800 kWh at	\$0.0983
over 800 kWh at	\$0.0874

Commercial

Availability – This schedule is available through a single meter at a secondary voltage, either single phase or three phases, for all commercial lighting and power purposes and for multifamily use. This rate is not available except where all consumption is measured through a single meter and necessary wiring arrangements as required by the City are made by the user.

Ancillary charges: F1, M4 or M5, S2, plus:

1. Summer , all kWh at	\$0.0995
2. Winter , first 500 kWh at	\$0.0995

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over 500 kWh at	\$0.0940
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Commercial Demand

Availability – This rate applies to commercial customers whose monthly usage exceeds 25,000 kWh for any 4 consecutive months or whose demand exceeds 150 kW for 2 consecutive months during the summer period.

Ancillary charges: F1, M6, S2, plus:

1. Summer, demand at \$16.00 per kW

2. Summer , first 20,000 kWh at	\$0.0456
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over 20,000 kWh at	\$0.0359
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3. Winter, demand at \$15.00 per kW

4. Winter , first 20,000 kWh at	\$0.0456
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over 20,000 kWh at	\$0.0359
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Industrial

Availability – Through a single meter for industrial power services. This rate applies to customers whose monthly usage exceeds 2,000,000 kWh for any 6 consecutive months or whose demand exceeds 5,000 kW for any 3 consecutive months.

Actual wholesale cost, plus ancillary charge M7, plus 10% surcharge

Full Control Irrigation

Irrigation system will only be allowed to operate during off-peak hours (Mon-Sat 10:00 pm-10:00 am) and all day on Sundays and holidays. Minimum bill from June-September = Horsepower charge.

Ancillary charges: H1, M-4, F1 plus:

1. All kWh at	\$0.0710
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Partial Control Irrigation

Irrigation system will only be subject to interruptions during the hours of 10:00 am-10:00 pm (Mon-Sat) when City is in load control as directed by NPPD (days when City's power levels are being exceeded). Minimum bill from June-September = Horsepower charge.

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Ancillary charges: H2, M4 or M5, F1 plus:

1. All kWh at	\$0.0710
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No Control Irrigation

Irrigation system will have power available 100% with exception of power outages. Minimum bill June-September = Horsepower charge.

Ancillary charges: H3, M4 or M5, F1 plus:

1. All kWh at	\$0.0710
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Security Lighting

Type of Light	Monthly Fee
100 watt high pressure sodium vapor lamp	\$3.27
150 watt high pressure sodium vapor lamp	\$5.24
175 watt Mercury vapor lamp	\$4.65
250 watt high pressure sodium vapor lamp	\$8.01
400 watt high pressure sodium vapor lamp	\$12.24

NET Metering

Net Excess Generation (NEG): The NEG Renewable Reimbursement Rate is a flat rate at which the City will reimburse an electric customer for Solar Power Excess Electrical Generation. Current NEG Flat Rate: \$0.0306 per kWh

General Information

1. Where metering is on the primary side of supply transformers for industrial customers, the kilowatts and kilowatt-hours as recorded on the meter shall be increased by 2% to reflect transformation and line losses.
2. The summer period for irrigation covers billings June-September. The winter period for irrigation covers billings from October-May. The summer period for all other rate types covers billings from June-October. The winter period for all other rate types covers billings from November-May.

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3. Load control – Customer has signed a Load Control Agreement form which will allow the city to install load control equipment on selected compressor and motor loads at their facility.
4. Connection / Re-connection fees – All new accounts will be charged a connection fee at the rate of CE1. Re-connection fees are billed at the rate of CE1. Re-connection fees are billed at the rate set in the Schedule of Fees.
5. Late payment fees – If payment is not received within fifteen days of a bill being rendered a fee of 6% of the amount of the bill will be charged. A bill is considered rendered when it is deposited in the US mail with postage prepaid or when delivered to the last known address of the responsible party.

Ancillary Charges

Effective October 1, 2022:

F1 = Franchise fee of 5.0% of total electric bill before taxes

H2 = Horsepower charge of \$21.00 per connected horsepower per season

H3 = Horsepower charge of \$80.00 per connected horsepower per season

M2 = Meter charge of \$12.00 per month

M3 = Meter charge of \$14.75 per month

M4 = Meter charge of \$17.50 per month (Single phase service)

M5 = Meter charge of \$30.00 per month (Three phase service)

M6 = Meter charge of \$55.00 per month

M7 = Meter charge of \$200.00 per month