

### Rate 01 - Single Phase

Residential - Rural (11)  
Residential - Rural w/Electric Heat (13)  
Stock Pump / Farmstead (21)  
Cabin w/Electric Heat (23)  
Cabin (24)  
Residential - Village (31)  
Residential - Village w/Electric Heat (33)  
Commercial/Industrial - Small - Rural (51)  
Commercial/Industrial - Small - Rural w/Electric Heat (53)  
Public Building (81)  
Public Building - Rural (82)

### Rate 02 - Single Phase

Non Residential - Village (24V)  
Residential - Village (31V)  
Residential - Village w/Electric Heat (33V)  
Commercial/Industrial - Small - Village (51V)  
Commercial/Industrial - Small - Village w/Electric Heat (53V)  
Public Building - Village (82V)

### Rate 03 - Three Phase

Residential - Rural (14)  
Commercial/Industrial (54)  
Public Building - Rural Small - Rural (84)

### Rate 04 - Three Phase

Commercial/Industrial - Small - Village (54V)  
Public Building - Village (84V)

### Rate 05 - Three Phase

Residential - Rural w/Irrigation (15)

### Rate 06 - Single/Three Phase

Commercial/Industrial - Small -(single/three phase) (59)  
Commercial/Industrial - Large - Rural (68)  
{100 KVA or greater}

### Rate 07 - Three Phase

Commercial/Industrial - Large w/Demand - Village (62VD)  
{100 KVA or greater}

### Rate 08 - Single Phase

Grain Bin (27)

### Rate 09 - Three Phase

Grain Bin / Farmstead (28)  
Grain Bin (29)  
Grain Bin - Village (29V)

### Rate 10 - Single/Three Phase

Standby - Single Phase (91)  
Standby - Three Phase (92)

### Rate 40 - 48 Irrigation Services

40 Wheels Only - Single Phase  
41 Wheels Only - Three Phase  
42 No Control  
43 1 Day Control  
44 2 Day Control  
45 Daily Control  
46 3 Day Control  
47 Reuse Pump - Single Phase  
48 Reuse Pump - Three Phase

### Energy Charge:

The energy charge is for the amount of electricity you use. The energy covers the costs from generation through delivery. The rates are charged on a per kilowatt-hour (kWh) basis and vary by season:

Summer: The summer rate shall apply to June through September usage.  
Winter: The winter rate shall apply to October through May usage.

### Facility Charge:

The facility charge is an assessment to a customer's bill that covers the electrical infrastructure built to serve your farm, home or business. This includes, but is not limited to, the poles, meters, transformer, wires and other facilities in place and maintained by BPPD to serve you.

### Lease Payment & In-Lieu of Tax:

The cost of service for many BPPD customers also includes a 9-11 percent lease payment and a five percent In-lieu of tax.

The lease payment applies to customers located in or around a village, and it reflects the cost of leasing electric distribution facilities. The Lieu of tax payment applies to customers located within the village limits. The in-Lieu of tax is required by Nebraska statutes.

### Villages:

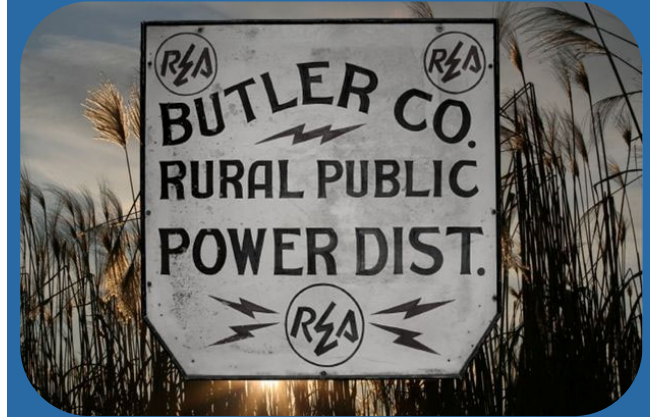
Abie, Bellwood, Bruno, Dwight, Garrison, Linwood, Loma, Malmo, Octavia, Rising City, Surprise, Touhy, Ulysses and Valparaiso

### Water Heater Credit (Electric):

A credit will be applied to monthly residential facility charges if the customer certifies use of electric water heater  $\geq$  40 gallons. A minimum of 300 kWh per month is required to receive the credit.

# Butler Public Power District

## Rate Chart



## Butler Public Power District

1331 N 4th Street  
David City, NE 68632-1107

402/367-3081 - 800-230-0569  
FAX 402/367-6114

[www.butlerppd.com](http://www.butlerppd.com)

WE WILL PROVIDE SAFE, LOW COST, RELIABLE, EXCELLENT ELECTRIC SERVICE TO OUR CUSTOMERS AND BE ACTIVELY INVOLVED IN THE AREAS WE SERVE.



Effective: January 1, 2024



| Rates  |                 | 01       | 02       | 03       | 04       |
|--|-----------------|----------|----------|----------|----------|
| <u>Summer Energy</u><br>June through September   | First 5,000 kWh | \$0.1036 | \$0.1019 | \$0.1023 | \$0.1050 |
|  | Balance         | \$0.0674 | \$0.0645 | \$0.0632 | \$0.0785 |
| <u>Winter Energy</u><br>October through May  | First 2,000 kWh | \$0.0905 | \$0.0789 | \$0.0974 | \$0.0930 |
|  | Balance         | \$0.0644 | \$0.0645 | \$0.0604 | \$0.0630 |
| Facility Charge (per month)  |                 | \$28.50  | \$27.95  | \$56.25  | \$55.50  |
| Electric Water Heater Credit (per month).....(\$1.50) <i>With approved certificate on file</i> |                 |          |          |          |          |

| Rate  |                 | 05       |
|---|-----------------|----------|
| <u>Summer Energy</u><br>June through September  | All kWh         | \$0.1705 |
| <u>Winter Energy</u><br>October through May   | First 2,000 kWh | \$0.1023 |
|   | Balance         | \$0.0645 |
| Facility Charge (per month)   |                 | \$58.15  |
| Electric Water Heater Credit (per month).....(\$1.50)<br><i>With approved certificate on file</i> |                 |          |

| Rates  |                 | 08       | 09       |
|--|-----------------|----------|----------|
| Energy Charge<br>Per Month   | First 2,000 kWh | \$0.0900 | \$0.1070 |
|  | Balance         | \$0.0609 | \$0.0665 |
| Facility Charge (per month)  |                 | \$28.50  | \$55.75  |
| <b>Minimum Bill</b> ...Facility Charge or \$1.50 per installed KVA —<br>Whichever is greater (per month) |                 |          |          |

| Rates  |                        | 06       | 07       |
|--|------------------------|----------|----------|
| <u>Summer Energy</u><br>June through September   | All kWh                | \$0.0467 | \$0.0429 |
|  | Demand per KW          | \$18.00  | \$14.75  |
|  | Off-Peak Demand per KW | \$6.00   | N/A      |
| <u>Winter Energy</u><br>October through May  | All kWh                | \$0.0467 | \$0.0401 |
|  | Demand per KW          | \$13.00  | \$11.10  |
| Facility Charge (per month)  |                        | \$113.00 | \$86.00  |
| <b>Minimum Bill</b> ...the greater of the following:<br>1. The minimum specified in Application/Agreement<br>2. The sum of Facility, Energy and Demand Charges<br>3. All seasonal grain services used for drying or storage in these rate schedules are subject to a charge of \$1.50 per installed KVA for monthly minimum. |                        |          |          |

Rates {02, 04 and 07} Subject to Lease Payment and/or In-Lieu-of-Tax



| Irrigation Rates  | All kWh  | Capacity Charge per HP |
|---|----------|------------------------|
| 40 – Wheels Only (1 Phase)  | \$0.0803 | \$47.20                |
| 41 – Wheels Only (3 Phase)  | \$0.0804 | \$47.20                |
| 42 – No Control   | \$0.1000 | \$55.50                |
| 43 – 1 Day Control  | \$0.0724 | \$52.60                |
| 44 – 2 Day Control  | \$0.0722 | \$46.10                |
| 45 – Daily Control  | \$0.0716 | \$22.20                |
| 46 – 3 Day Control  | \$0.0712 | \$27.30                |
| 47 – Reuse Pump (1 Phase)   | \$0.1750 | N/A                    |
| 48 – Reuse Pump (3 Phase)   | \$0.1750 | N/A                    |
| Facility Charge (per year).....\$216.00 (Rate 40)   |          |                        |
| Facility Charge (per year).....\$390.00 (Rate 41)   |          |                        |
| Facility Charge (per year).....\$396.00 (Rate 42-46)  |          |                        |
| Facility Charge (per year).....\$276.00 (Rate 47)   |          |                        |
| Facility Charge (per year).....\$444.00 (Rate 48)   |          |                        |
| Minimum Bill.....Facility Charge plus *Capacity Charge<br>*Capacity Charge = Greater of:<br>\$216 (Rate 40), \$390 (Rate 41), \$396 (Rate 42-46)<br>or \$15.50 per HP |          |                        |

| Rates   | Yearly Standby Charge |
|---------|-----------------------|
| 1 Phase | \$148.00              |
| 3 Phase | \$358.00              |

| Net Metering<br>Net Excess Generation | Wind      | Photovoltaic |
|---------------------------------------|-----------|--------------|
| Summer Energy                         | (\$0.043) | (\$0.050)    |
| Winter Energy                         | (\$0.038) | (\$0.049)    |

| PCA Credit                 |              |
|----------------------------|--------------|
| effective February 1, 2019 | (\$0.002167) |
| effective February 1, 2020 | (\$0.003751) |
| effective February 1, 2021 | (\$0.006196) |
| effective January 1, 2023  | (\$0.002761) |
| effective January 1, 2024  | (\$0.004369) |