



**Wisconsin Public Service Corporation**  
P.O. Box 19001  
Green Bay, WI 54307-9001  
[www.wisconsinpublicservice.com](http://www.wisconsinpublicservice.com)

December 21, 2023

Mr. Cru Stublely  
Secretary to the Commission  
Public Service Commission of Wisconsin  
4822 Madison Yards Way  
Madison WI 53707-7854

RE: Docket No. 6690-UR-127 Reopener - Bill Inserts

Dear Mr. Stublely:

Wisconsin Public Service Corporation (“WPSC”) today files on the Public Service Commission of Wisconsin’s ERF system, its residential and commercial electric/gas bill inserts. The Company will distribute these inserts as appropriate to its customers as notification of the rate changes authorized in 6690-UR-127 Reopener effective January 1, 2024 with the first billing containing the authorized rates.

If you have any questions, please contact me at (414) 221-3685 or [Richard.stasik@wecenergygroup.com](mailto:Richard.stasik@wecenergygroup.com).

Sincerely,

A handwritten signature in blue ink, appearing to read "Richard F. Stasik", with a stylized flourish at the end.

Richard F. Stasik  
Director – State Regulatory Affairs

Enclosures

## Outdoor lighting (Ls-1)

Customers can get an outdoor lighting system for their home for a flat monthly rate. The rate includes the equipment, maintenance and the electricity used to operate it.

Company Owned		
<b>Sodium vapor</b>		
5,670 Lumens	70W	\$18.11
9,000 Lumens (closed)	100W	\$17.87
14,000 Lumens (closed)	150W	\$20.02
27,000 Lumens (closed)	250W	\$24.26
45,000 Lumens	400W	\$32.52
9,000 Lumens - area	100W	\$15.74
14,000 Lumens - area	150W	\$18.59
27,000 Lumens - directional	250W	\$29.65
45,000 Lumens - dir. (closed)	400W	\$36.27
<b>Metal halide</b>		
8,500 Lumens	150W	\$28.60
26,000 Lumens	350W	\$31.46
36,000 Lumens (closed)	400W	\$33.36
26,000 Lumens-directional	350W	\$35.27
36,000 Lumens-dir. (closed)	400W	\$37.37
110,000 Lumens-directional	1000W	\$54.10
<b>LED</b>		
Class B Low Output Security LED		\$13.34
Class C Low Output Roadway LED		\$14.77
Class D Med Output Roadway LED		\$18.35
Class E High Output Roadway LED		\$22.88
Class G Med Output Flood LED		\$26.69
Class H High Output Flood LED		\$32.41
Class H Med Output Post Top LED		\$23.83
Class K Med Output Post Top LED		\$27.64
Class M Med Output Post Top LED		\$31.46
<b>Customer Owned-Company Maintained (closed to new customers)</b>		
<b>Sodium vapor</b>		
9,000 Lumens	100W	\$12.89
14,000 Lumens	150W	\$14.94
27,000 Lumens	250W	\$18.79
45,000 Lumens	400W	\$22.89
<b>Metal halide</b>		
8,500 Lumens	150W	\$17.89
26,000 Lumens	350W	\$22.09
<b>Non-standard facilities</b>		
Wood poles (per month)		\$5.24
Fiberglass poles 25' / 20' (per month)		\$8.73
Fiberglass poles 30' / 35' (per month)		\$11.28
Fiberglass poles 35' / 30' (per month)		\$14.13
Fiberglass poles 40' / 35' (per month)		\$23.49
Spans (per month)		\$2.32
Excess footage - mast arm (per foot)		\$0.24
<b>Fuel Cost Adjustment (\$/kWh)</b>		\$0.00000

## Natural gas service

**Standard service.** All of our residential customers have standard natural gas service. On this rate, you pay a daily Customer Charge and a rate per therm for the natural gas used. The rate per therm may change each month depending on current natural gas prices. These adjustments are reflected in the Purchased Gas Adjustment (PGA).

### Residential natural gas service rates

Customer class code	Customer Charge <sup>1</sup> \$ per day	Customer Charge <sup>1</sup> \$ per month	Distribution charge <sup>1</sup> (\$/therm)	Competitive Supply charge (\$/therm)	Base Gas charge <sup>2</sup> (\$/therm)
Rg-3	\$0.5589	\$17.00	\$0.1501	\$0.0271	\$0.4883
Rg-T <sup>3</sup>	\$1.6767	\$51.00	\$0.1494	-	-

<sup>1</sup> See currently effective tariff sheets for unbundled rate components. Visit our website at [wisconsinpublicservice.com](http://wisconsinpublicservice.com) or call us for current rate tariffs.

<sup>2</sup> Per-therm gas cost rate may change each month.

<sup>3</sup> Residential Gas Transportation Service is subject to rate schedule X-115.

### For more information

For more rate details and complete rate schedules, visit our website at [wisconsinpublicservice.com](http://wisconsinpublicservice.com). If you have questions about your rate options, or want help finding the best rate for you, please contact 24-hour customer service at **800-450-7260**.



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



WPS-240004-01-LD-GH-280M

# Electric and natural gas rates

## for Wisconsin residential customers

**2024**

This brochure lists the electric and natural gas service rates authorized by the Public Service Commission of Wisconsin (PSCW), effective Jan. 1, 2024, for Wisconsin Public Service residential customers.



*Energy you can depend on*

## Rate options

We recommend you review the rate options and prices listed in this brochure. Your current rate description is listed on your bill. Compare this rate description to the other rate options described here. You may also visit [wisconsinpublicservice.com](http://wisconsinpublicservice.com) for pricing information. While you are the best judge of which rates are right for your situation, we'll be glad to help you compare rate options.

### Electric service

There are two basic types of electric service available to all residential customers:

- **Standard service (Rg-1).** Most residential customers have standard electric service. With this service, you pay a fixed customer charge and a variable energy charge per kilowatt-hour (kWh) of electricity used. Your bill is based on the total amount of electricity you use each month, plus the monthly customer charges.

<i>Customer Charge (daily)</i>	\$0.58915
<i>Energy Charge (\$/kWh)</i>	\$0.13213
<i>Fuel Cost Adjustment (\$/kWh)</i>	\$0.00000

- **Seasonal service.** This is the same as standard service, except you're billed only six months during the year. If you only use significant amounts of energy six months of the year, such as with a summer cottage, this rate option may be a good fit for you. Charges for any electricity used during the other six months will be accumulated and included on your first seasonal bill.

### Optional electric rates

Within your basic electric service, you also have access to several optional electric rates. Here, you may find a rate that better fits your needs. And, with some flexibility, you could save on your electricity bills.

- **Two-Tier Time-of-Use (Rg3-OTOU)  
Closed to new enrollments**

<i>Customer Charge (daily)</i>	\$0.58915
<i>On-Peak Energy (\$/kWh)</i>	\$0.24122
<i>Off-Peak Energy (\$/kWh)</i>	\$0.07538
<i>Fuel Cost Adjustment (\$/kWh)</i>	\$0.00000

- **Three-Tier Time-of-Use (Rg5-OTOU).** Enjoy the convenience and flexibility of three energy-management periods. You'll save during off-peak hours, pay the standard rate during normal hours and pay a higher rate during on-peak hours. The more energy you use during off-peak hours, the more you'll save.

<i>Customer Charge (daily)</i>	\$0.58915
<i>On-Peak Energy (\$/kWh)</i>	\$0.30152
<i>Standard Energy (\$/kWh)</i>	\$0.13213
<i>Off-Peak Energy (\$/kWh)</i>	\$0.07538
<i>Fuel Cost Adjustment (\$/kWh)</i>	\$0.00000

- **Response Rewards (Rg-RR).** Enhance your Time-of-Use savings opportunity. Response Rewards features a period called critical-peak pricing (CPP), in addition to on-peak and off-peak hours. You can save by avoiding most or all energy use during CPP hours. And, as an extra incentive, the on-peak rates for Response Rewards are lower than the on-peak rates for Three-Tier Time-of-Use.

<i>Customer Charge (daily)</i>	\$0.58915
<i>On-Peak Energy (\$/kWh)</i>	\$0.26458
<i>Off-Peak Energy (\$/kWh)</i>	\$0.06784
<i>Critical Peak Energy (\$/kWh)</i>	\$1.30198
<i>Fuel Cost Adjustment (\$/kWh)</i>	\$0.00000

- **NatureWise renewable energy program (NAT).** Choose to support clean, renewable sources of energy from locally sourced wind. Your purchase of renewable energy will benefit the environment and future generations.

100 kWh block of energy	\$1.277
-------------------------	---------

### Whole House EV Program (WHEV-R)

Available to residential customers served under Time-of-Use and Response Rewards rates (Rg3-OTOU; Rg5-OTOU; Rg-RR) to provide electric vehicle charging equipment to service electric vehicles. Customers may choose to have the electric vehicle charging equipment supplied and installed by WPS through our bundled service option or to pay WPS for the installed cost of the charging equipment prior to beginning service

through our pre-paid service option. Electric vehicle charging will be charged in accordance with the customer's home energy use rate, plus the rate below based on the service option selected.

Service option per month	
Bundled	\$20.00
Pre-paid	\$8.00

### Charger Only EV Program (COEV-R)

Available to residential standard service (Rg-1) customers to provide electric vehicle charging equipment to service electric vehicles. Customers may choose to have the electric vehicle charging equipment supplied and installed by WPS through our bundled service option or to pay WPS for the installed cost of the charging equipment prior to beginning service through our pre-paid service option. Home energy usage will be billed based on the standard service rate, and the electric vehicle charging will be charged based on the rates below.

Service option per month	
Bundled	\$20.00
Pre-paid	\$8.00

Energy charges (\$/kWh)	June-Sept	Oct-May
On-Peak	\$0.25145	\$0.13786
Intermediate-Peak	\$0.13786	\$0.13786
Off-Peak	\$0.06223	\$0.06223
<i>Fuel Cost Adjustment (\$/kWh)</i>	\$0.00000	

### Parallel generation

Customers with renewable energy generating systems who are interested in selling electrical energy to us should visit our website for more information or contact us for assistance in determining if you can benefit from these rates.

## Outdoor Lighting (Ls-1)

Your business can lease outdoor lighting on WPS poles for a flat monthly rate. The rate includes the equipment, maintenance and the electricity used to operate it.

Company Owned		
<b>Sodium vapor</b>		
5,670 Lumens	70W	\$18.11
9,000 Lumens (closed)	100W	\$17.87
14,000 Lumens (closed)	150W	\$20.02
27,000 Lumens (closed)	250W	\$24.26
45,000 Lumens	400W	\$32.52
9,000 Lumens - area	100W	\$15.74
14,000 Lumens - area	150W	\$18.59
27,000 Lumens - directional	250W	\$29.65
45,000 Lumens - dir. (closed)	400W	\$36.27
<b>Metal halide</b>		
8,500 Lumens	150W	\$28.60
26,000 Lumens	350W	\$31.46
36,000 Lumens (closed)	400W	\$33.36
26,000 Lumens-directional	350W	\$35.27
36,000 Lumens-dir. (closed)	400W	\$37.37
110,000 Lumens-directional	1000W	\$54.10
<b>LED</b>		
Class B Low Output Security LED		\$13.34
Class C Low Output Roadway LED		\$14.77
Class D Med Output Roadway LED		\$18.35
Class E High Output Roadway LED		\$22.88
Class G Med Output Flood LED		\$26.69
Class H High Output Flood LED		\$32.41
Class H Med Output Post Top LED		\$23.83
Class K Med Output Post Top LED		\$27.64
Class M Med Output Post Top LED		\$31.46
<b>Customer Owned-Company Maintained (closed to new customers)</b>		
<b>Sodium vapor</b>		
9,000 Lumens	100W	\$12.89
14,000 Lumens	150W	\$14.94
27,000 Lumens	250W	\$18.79
45,000 Lumens	400W	\$22.89
<b>Metal halide</b>		
8,500 Lumens	150W	\$17.89
26,000 Lumens	350W	\$22.09
<b>Non-standard facilities</b>		
Wood poles (per month)		\$5.24
Fiberglass poles 25' / 20' (per month)		\$8.73
Fiberglass poles 30' / 35' (per month)		\$11.28
Fiberglass poles 35' / 30' (per month)		\$14.13
Fiberglass poles 40' / 35' (per month)		\$23.49
Spans (per month)		\$2.32
Excess footage - mast arm (per foot)		\$0.24
<b>Fuel Cost Adjustment (\$/kWh)</b>		\$0.00000

## Types of natural gas service

### Firm System Supply

Receive uninterrupted natural gas.

### Interruptible System Supply

You agree to have service interrupted when WPS anticipates natural gas consumption will exceed the system's physical or contractual capacity to deliver it. In return, you receive a discount on natural gas service and costs.

### Transportation Service

Your business takes responsibility for buying natural gas directly from suppliers, and arranges delivery of that natural gas to WPS's distribution system. WPS then delivers the natural gas to your facility.

## Optional natural gas services

### Nominated Firm Service

You may buy Firm gas supply from WPS to cover basic needs during an interruption (for example, to heat a facility just enough to keep the pipes from freezing).

### Seasonal Opportunity Sales

If you have Interruptible service, you may qualify for Seasonal Opportunity Sales (SOS) if you use natural gas during no more than five of the six months from May 1 to Oct. 31. You will not pay a Customer Charge until your natural gas use exceeds 30 therms since your last issued bill. SOS customers will be billed a minimum of one local distribution service Customer Charge each calendar year. For each billing cycle, the charge per therm is on a three-step declining block rate.

### For more information

If you have questions about your rate options, please call your account manager or the Business Solutions Center at **877-444-0888**. You can also get complete rate schedules and help finding the best rate for you at [wisconsinpublicservice.com](http://wisconsinpublicservice.com).

WPS customer class	Customer class code	Annual therms	Monthly metered demand	2024 Annual bill	2024 Daily Customer Charge <sup>1</sup>	2024 Distribution charge per therm <sup>2</sup>	2024 Demand charge per therm
<b>Commercial &amp; Industrial Firm Service</b>							
Standard	Cg-FST	820	--	\$742	\$0.5589	\$0.1772	--
Small	Cg-FS	5,600	--	\$3,902	\$0.9863	\$0.1617	--
Medium	Cg-FM	42,300	--	\$26,951	\$4.9315	\$0.1278	--
Large	Cg-FL	821,900	5,300	\$443,044	\$21.5671	\$0.0765	\$0.1475

<b>Commercial &amp; Industrial Interruptible Service</b>							
Medium	Cg-IM	125,000	--	\$66,847	\$5.1288	\$0.1271	--
Electric Generation - Medium	Cg-IEGM	175,000	--	\$92,837	\$5.1288	\$0.1271	--
Large	Cg-IL	356,600	6,100	\$175,839	\$21.5671	\$0.0758	\$0.1475
Super Large	Cg-ISL	6,842,900	33,500	\$3,123,778	\$122.0384	\$0.0568	\$0.1000
Extra Super Large	Cg-IXSL	20,000,000	660,000	\$8,982,772	\$1,000.1973	\$0.0367	\$0.0450
Electric Generation - Large	Cg-IEGL	4,236,600	140,500	\$1,848,671	\$249.1973	\$0.0198	\$0.0720
Seasonal Opportunity Sales - Medium Step 1 — 0 to 3,000 therms	Cg-SOS-M	15,500	--	\$10,976	\$0.6973	\$0.2990	--
Seasonal Opportunity Sales - Medium Step 2 — 3,001 to 10,000 Therms						\$0.2508	--
Seasonal Opportunity Sales - Medium Step 3 — Over 10,000 therms						\$0.1765	--

<b>Gas Transportation Service</b>							
Small	Cg-TS	19,100	--	\$3,325	\$2.1041	\$0.1339	--
Medium	Cg-TM	103,000	--	\$12,508	\$6.0469	\$0.1000	--
Large	Cg-TL	916,300	5,800	\$53,687	\$22.4876	\$0.0487	\$0.1475
Super Large	Cg-TSL	6,842,900	33,500	\$251,464	\$122.9589	\$0.0297	\$0.1000
Extra Super Large	Cg-TSXL	20,000,000	660,000	\$587,108	\$1,001.1178	\$0.0096	\$0.0450

<sup>1</sup>See currently effective tariff sheets for unbundled rate components. Visit [wisconsinpublicservice.com](http://wisconsinpublicservice.com) or call us for current tariffs.

<sup>2</sup>Per-therm gas cost rate may change each month.

### Other services and programs

Balancing services, nominated firm, contracted services and others may be available. Contact WPS for information about availability and eligibility.



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

WPS-240005-01-LD-GH-35M



240005



# Electric and natural gas rates

## for Wisconsin business customers

2024

This brochure lists the electric and natural gas service rates authorized by the Public Service Commission of Wisconsin (PSCW), effective Jan. 1, 2024, for Wisconsin Public Service business customers.

Energy you can depend on

## Rate options

We recommend you review the rate options and prices listed in this brochure. Your current rate description is listed on your bill. Compare this rate description to the other rate options described here. You may also visit [wisconsinpublicservice.com](http://wisconsinpublicservice.com) for pricing information. While you are the best judge of which rates are right for your situation, we'll be glad to help you compare rate options.

## Types of electric service

### Standard

Business customers who use less than 25,000 kilowatt hours (kWh) of electricity and less than 100 kilowatt (kW) demand, pay the same rate for each kWh of electricity used, regardless of the time of day it's used.

Energy consumption < 12,500 kWh/month (Cg-1)	
<b>Customer Charge (daily)</b>	
Single Phase	\$0.9084
Three Phase	\$1.4535
<b>Energy Charge (\$/kWh)</b>	\$0.11945
<b>Fuel Cost Adjustment (\$/kWh)</b>	\$0.00000
12,500 kWh/month < energy consumption < 25,000 kWh/month (Cg-5)	
<b>Customer Charge (daily)</b>	
Single Phase	\$2.0712
Three Phase	\$3.3140
<b>Energy Charge (\$/kWh)</b>	\$0.11225
<b>Fuel Cost Adjustment (\$/kWh)</b>	\$0.00000

### Time-of-Use (TOU)

Save money by shifting the amount of electricity you use to off-peak savings hours instead of during the more costly on-peak hours. TOU rates more accurately reflect the price of electricity at the time it's used. The Cg3-OTOU rate is optional for customers on the Cg-1 and Cg-5 standard rates. A TOU rate is automatically applied if you have more than 25,000 kWh of electricity per month or more than 100 kW demand for three consecutive months.

Optional Time of Use (Cg3-OTOU)	
<b>Customer Charge (daily)</b>	
Single Phase	\$0.9084
Three Phase	\$1.4535
<b>Energy Charge (\$/kWh)</b>	
On-Peak (\$/kWh)	\$0.22894
Off-Peak (\$/kWh)	\$0.06541
<b>Fuel Cost Adjustment (\$/kWh)</b>	\$0.00000

### Response Rewards

In addition to on-peak and off-peak hours, Response Rewards uses a third energy-management period called critical-peak pricing (CPP). You can benefit by curtailing load when notified of a CPP event.

Energy consumption < 12,500 kWh/month (Cg1-RR)	
<b>Customer Charge (daily)</b>	
Single Phase	\$0.9084
Three Phase	\$1.4535
<b>Response Rewards energy charges</b>	
On-Peak (\$/kWh)	\$0.22566
Off-Peak (\$/kWh)	\$0.06541
Critical Peak (\$/kWh)	\$1.17680
<b>Fuel Cost Adjustment (\$/kWh)</b>	\$0.00000
12,500 kWh/month < energy consumption < 25,000 kWh/month (Cg5-RR)	
<b>Customer Charge (daily)</b>	
Single Phase	\$2.0712
Three Phase	\$3.3140
<b>Response Rewards energy charges</b>	
On-Peak (\$/kWh)	\$0.17988
Off-Peak (\$/kWh)	\$0.06541
Critical Peak (\$/kWh)	\$1.17256
<b>Fuel Cost Adjustment (\$/kWh)</b>	\$0.00000

## For businesses with greater than 200 kW demand

### Interruptible electric rate (Cp-12)

Save money by identifying blocks of electric load (at least 200 kW) that can be interrupted upon notification. See table for rates.

### Real-Time Market Pricing (RTMP) *(subject to participation cap)*

You may nominate to have all or a portion of your energy purchase priced at the real-time market pricing for the WPS area — rather than the average price given to customers. This schedule is a non-firm service available on an optional basis to customers who meet the qualifications of the Cp rate. Due to the complexity of these rates, please call us for details or assistance.

### New Load Market Pricing (NLMP) *(subject to participation cap)*

Continue electric service under the existing Firm or Interruptible Cp rate and add a minimum of 500 kW new load above the established baseline levels at market price. You will be charged your standard tariff rates on usage and demand up to your

baseline levels. Incremental usage and demand above the baselines will be charged at market-based energy and incremental demand rates specified in the tariff. Except for any fuel cost adjustments, all other surcharges/credits, minimum charges, late payment charges, definitions and conditions of delivery that apply to base tariff service shall also apply to NLMP rider service, unless stated otherwise. Due to the complexity of this rate, please call us for details or assistance.

### Online Power Exchange

If you have at least 500 kW of interruptible electric load, and currently take service under Cp, Cg-20 or Cp-12, you can get paid for reducing electric use — in real time. Use of this program is at the sole discretion of WPS. Please call us for more details and assistance on this rate.

100 kW < Demand < 1,000 kW (Cg-20; Cg20-RR)			
<b>Customer Charge</b>			
Secondary			\$3.0575
Primary			\$5.5890
<b>Demand Charge</b>			
Customer Demand (\$/kW)			\$2.399
Standby Demand (\$/kW)			\$2.251
System Demand (summer) (\$/kW)			\$18.449
System Demand (winter) (\$/kW)			\$11.992
<b>Energy Charge</b>			
On-Peak (\$/kWh)			\$0.07278
Off-Peak (\$/kWh)			\$0.04282
Energy Limiter (\$/kWh)			\$0.18847
<b>Fuel Cost Adjustment (\$/kWh)</b>			\$0.00000
<b>Response Rewards charges</b>			
Customer Demand (\$/kW)			\$2.399
Standby Demand (\$/kW)			\$2.251
System Demand (summer) (\$/kW)			\$13.837
System Demand (winter) (\$/kW)			\$8.994
On-Peak (\$/kWh)			\$0.05337
Off-Peak (\$/kWh)			\$0.03854
Critical Peak (\$/kWh)			\$0.45365
<b>Fuel Cost Adjustment (\$/kWh)</b>			\$0.00000
Demand > 1,000 kW (Cp; Cp-12; Cp-RR)			
<b>Voltage level</b>	<b>Secondary</b>	<b>Primary</b>	<b>Transmission</b>
Customer Charge (\$/day)	\$21.8630	\$25.5123	\$58.2904
Customer Demand Charge (\$/kW)	\$2.209	\$1.926	--
Substation Transformer Charge (\$/kVA)	--	--	\$0.500
Standby Demand Charge (\$/kW)	\$3.50	\$2.75	\$2.00
<b>System Demand charges*</b>			
Peak Summer (\$/kW)	\$20.235	\$19.785	\$19.762
Peak Winter (\$/kW)	\$11.242	\$10.992	\$10.979
Intermediate Summer (\$/kW)	\$15.176	\$14.839	\$14.822
Intermediate Winter (\$/kW)	\$8.432	\$8.244	\$8.234

Interruptible Demand charges			
Summer (\$/kW)	\$12.196	\$11.746	\$11.723
Winter (\$/kW)	\$7.222	\$6.972	\$6.959
Interruptible Credit			
Summer (\$/kW)	(\$8.039)	(\$8.039)	(\$8.039)
Winter (\$/kW)	(\$4.020)	(\$4.020)	(\$4.020)
Energy			
On-Peak (\$/kWh)	\$0.06872	\$0.06671	\$0.06587
Off-Peak (\$/kWh)	\$0.04042	\$0.03924	\$0.03875
<b>Load Factor Credit**</b>	(\$0.005)	(\$0.005)	(\$0.005)
<b>Fuel Cost Adjustment (\$/kWh)</b>			\$0.00000
Response Rewards charges			
System Demand charges			
Customer Demand Charge (\$/kW)	\$2.209	\$1.926	--
Standby Demand Charge (\$/kW)	\$3.50	\$2.75	\$2.00
Peak Summer (\$/kW)	\$15.176	\$14.839	\$14.822
Peak Winter (\$/kW)	\$8.432	\$8.244	\$8.234
Intermediate Summer (\$/kW)	\$11.382	\$11.129	\$11.117
Intermediate Winter (\$/kW)	\$6.324	\$6.183	\$6.176
Energy charges			
On-Peak (\$/kWh)	\$0.05097	\$0.04948	\$0.04886
Off-Peak (\$/kWh)	\$0.03597	\$0.03492	\$0.03449
Critical Peak (\$/kWh)	\$0.43328	\$0.42058	\$0.41531
<b>Fuel Cost Adjustment (\$/kWh)</b>			\$0.00000

\*For service at voltages less than or equal to 15,000 volts, the system demand in kW for each of the time periods shall be the highest single 15-minute integrated load observed or recorded during each respective time period in the month. For service at voltages greater than 15,000 volts, the system demand in kW for each of the time periods shall be the highest single 60-minute integrated load observed or recorded during each respective time period in the month.

\*\*Credit applied to kWhs greater than 471 hours times the system peak demand, up to a maximum of 50% of the total kWh for the billing period.

### NatureWise® Renewable Energy (NAT)

Choose to support clean, renewable sources of energy from locally sourced wind. You can choose a participation level based on your size and business goals.

100 kWh block of energy	\$1277
-------------------------	--------

### Electric Vehicle Pilot Program (EV-C)

Available to business customers served under Time-of-Use and Response Rewards rates (Cg-1; Cg-5; Cg3-OTOU; Cg1-RR; Cg5-RR; Cg-20; Cg20-RR; Cp), subject to availability criteria and subscription limits specified in the EV-C rate schedule. Customers will be charged in accordance with their otherwise applicable rates for all usage.

**Optional Charger Service:** Charging equipment may be supplied and installed either by the customer or by WPS through an Optional Charger Service. WPS' Optional Charger Service is available as a bundled service option that includes a monthly charge for the

installed cost of the charging equipment or as a pre-paid service option to customers electing to pay WPS for the installed cost of the charging equipment prior to beginning service.

Service charger per month/port	Group A	Group B	Group C
Bundled option – Single port	\$24.00	\$24.00	\$25.00
Bundled option – Dual port	\$26.00	\$26.00	\$26.00
Pre-paid option – Single port	\$4.00	\$4.00	\$4.00
Pre-paid option – Dual port	\$2.00	\$2.00	\$2.00

### Renewable Energy Rider (RER-1)

Available to new or existing customers taking service under Cp or Cp-12 rate schedules who choose to offset all or a portion of their energy with energy generated from designated renewable resources. There is a participation limit of 25 MW of existing customer load. The customer must execute a service agreement with the Company which provides for dedication of a renewable resource with power owned or procured by the Company and dedicated to a specific customer. The customer will be responsible for all the costs associated with such agreement up to a specified energy amount not to exceed the customer's total energy consumption. The service agreement must demonstrate benefits to the customer, the Company, and nonparticipating customers and must be filed and approved by the PSCW.

### Rate

A customer taking service under this rate schedule will be responsible for all charges and rates specified in the customer's otherwise applicable rate schedule, except the renewable energy supplied generated by the designated renewable resource for the customer will replace an equal amount of energy for which the customer would otherwise be billed under their applicable rate schedule for electricity service charges. All energy purchased under this rider is exempt from fuel cost surcharges and credits.

Renewable Resource Rate, which applies to the billings of the participating customer, will reflect all of the costs associated with a specific Dedicated Renewable Energy Facility including any up-front contributions or administrative charges.

Excess Energy Rate applies when total generation is greater than consumption. The Excess Energy Rate will reflect the applicable parallel generation rates in place at the time the service agreement is executed.

Due to the complexity of this rate schedule, please contact us for more details and assistance.