Proposed 2024 Rates

Effective June 1, 2024



	Residential	June 1, 2024	Jan. 1, 2024				
R1	Energy (\$/kWh)	\$0.1057	\$0.1039				
•••	Demand (\$/kW)	\$4.00	\$2.50	Demand:	Highest anytime demand		
	Fixed	\$19.00	\$19.00				
	Residential Time of Use	\$0.1505	Φ01007	On Deals Francis	O m m 10 m m Man Cat		
RTD1	On-Peak Energy (\$/kWh) Off-Peak Energy (\$/kWh)	\$0.1525 \$0.0600	\$0.1607 \$0.0550	On-Peak Energy: Off-Peak Energy:	2 p.m 10 p.m., Mon-Sat 10 p.m 2 p.m., Mon-Sat, Sunday & Holidays		
וטוח	Demand (\$/kW)	\$4.00	\$2.50	Demand:	Highest anytime demand		
	Fixed	\$19.00	\$19.00	Demana.	riighest anytime demand		
	Residential On-Peak Demand Time of Use	Ţ	7.0.0				
	On-Peak Energy (\$/kWh)	\$0.1379	\$0.1512	On-Peak Energy:	2 p.m 10 p.m., Mon-Sat		
RDP1	Off-Peak Energy (\$/kWh)	\$0.0600	\$0.0582	Off-Peak Energy:	10 p.m 2 p.m., Mon-Sat, Sunday & Holidays		
	On-Peak Billing Demand (\$/kW)	\$4.50	\$3.00	On-Peak Demand:	Highest demand 2 p.m 10 p.m., Mon-Sat		
	Fixed	\$19.00	\$19.00				
	Residential Smart Choice Energy (\$/kWh)	\$0.0497	\$0.0461				
RD1	On-Peak Billing Demand (\$/kW)	\$7.31	\$6.81	On-Peak Demand:	Highest demand 2 p.m 10 p.m., Mon-Sat		
	Grid Access Billing Demand (\$/kW)	\$5.83	\$4.83	Grid Access Demand:	Highest anytime demand		
	Fixed	\$19.00	\$19.00	,			
	Small Commercial						
	Energy (\$/kWh)	\$0.1175	\$0.1106				
C1	Demand (\$/kW)	\$4.00	\$2.50	Demand:	Highest anytime demand		
	Fixed	\$20.00	\$20.00				
	Small Commercial Time of Use						
CTD1	On-Peak Energy (\$/kWh)	\$0.1824	\$0.1724	On-Peak Energy:	2 p.m 10 p.m., Mon-Sat 10 p.m 2 p.m., Mon-Sat, Sunday & Holiday Highest anytime demand		
	Off-Peak Energy (\$/kWh)	\$0.0592	\$0.0563	Off-Peak Energy:			
	Demand (\$/kW) Fixed	\$4.50 \$24.00	\$2.50 \$24.00	Demand:			
		\$24.00	φ24.00				
	Irrigation	¢0.0030	\$0.00E4				
IRR2	Energy (\$/kWh) Demand (\$/kW)	\$0.0930 \$4.00	\$0.0954 \$2.50	Demand:	Highest anytime demand		
	Fixed	\$30.00	\$30.00	Demand.	riigilest ariytime demand		
	Small Industrial Primary Service	700.00	,,,,,,,				
	Energy (\$/kWh)	\$0.0875	\$0.0875				
SIP1	Demand (\$/kW)	\$4.25	\$2.75	Demand:	Highest anytime demand		
	Fixed	\$53.09	\$41.00		<u> </u>		
	Industrial Secondary Service						
ICD1	Energy (\$/kWh)	\$0.0660	\$0.0605				
ISD1	Demand (\$/kW)						
	Demanu (\$/KW)	\$20.00	\$18.00	Demand:	Highest anytime demand		
	Fixed	\$20.00 \$175.00	\$18.00 \$175.00	Demand:	Highest anytime demand		
	Fixed Industrial Primary Demand Service	\$175.00	\$175.00	Demand:	Highest anytime demand		
IPD1	Fixed Industrial Primary Demand Service Energy (\$/kWh)	\$175.00 \$0.0625	\$175.00 \$0.0573				
IPD1	Fixed Industrial Primary Demand Service Energy (\$/kWh) Demand (\$/kW)	\$175.00 \$0.0625 \$19.68	\$175.00 \$0.0573 \$17.68	Demand:	Highest anytime demand Highest anytime demand		
IPD1	Fixed Industrial Primary Demand Service Energy (\$/kWh) Demand (\$/kW) Fixed	\$175.00 \$0.0625	\$175.00 \$0.0573				
IPD1	Fixed Industrial Primary Demand Service Energy (\$/kWh) Demand (\$/kW) Fixed Industrial Coincidental Peak Secondary Demand	\$175.00 \$0.0625 \$19.68 \$400.00	\$175.00 \$0.0573 \$17.68 \$400.00	Demand:	Highest anytime demand		
	Fixed Industrial Primary Demand Service Energy (\$/kWh) Demand (\$/kW) Fixed Industrial Coincidental Peak Secondary Demand Energy (\$/kWh)	\$175.00 \$0.0625 \$19.68 \$400.00 \$0.0764	\$175.00 \$0.0573 \$17.68 \$400.00 \$0.0764	Demand: GT Demand:	Highest anytime demand Highest demand during CP periods		
	Fixed Industrial Primary Demand Service Energy (\$/kWh) Demand (\$/kW) Fixed Industrial Coincidental Peak Secondary Demand Energy (\$/kWh) Generation & Transmission Demand (\$/kW-CP)	\$175.00 \$0.0625 \$19.68 \$400.00 \$0.0764 \$22.92	\$175.00 \$0.0573 \$17.68 \$400.00 \$0.0764 \$19.76	Demand:	Highest anytime demand Highest demand during CP periods Highest anytime demand		
	Fixed Industrial Primary Demand Service Energy (\$/kWh) Demand (\$/kW) Fixed Industrial Coincidental Peak Secondary Demand Energy (\$/kWh)	\$175.00 \$0.0625 \$19.68 \$400.00 \$0.0764	\$175.00 \$0.0573 \$17.68 \$400.00 \$0.0764	Demand: GT Demand: GA Demand: Coincidental Peak	Highest anytime demand Highest demand during CP periods Highest anytime demand June-Sept, 2 p.m 8 p.m., Mon-Sat*		
	Fixed Industrial Primary Demand Service Energy (\$/kWh) Demand (\$/kW) Fixed Industrial Coincidental Peak Secondary Demand Energy (\$/kWh) Generation & Transmission Demand (\$/kW-CP)	\$175.00 \$0.0625 \$19.68 \$400.00 \$0.0764 \$22.92	\$175.00 \$0.0573 \$17.68 \$400.00 \$0.0764 \$19.76	Demand: GT Demand: GA Demand:	Highest anytime demand Highest demand during CP periods Highest anytime demand		
	Fixed Industrial Primary Demand Service Energy (\$/kWh) Demand (\$/kW) Fixed Industrial Coincidental Peak Secondary Demand Energy (\$/kWh) Generation & Transmission Demand (\$/kW-CP) Grid-Access Demand (\$/kW-NCP)	\$175.00 \$0.0625 \$19.68 \$400.00 \$0.0764 \$22.92 \$7.27	\$175.00 \$0.0573 \$17.68 \$400.00 \$0.0764 \$19.76 \$6.33	Demand: GT Demand: GA Demand: Coincidental Peak	Highest anytime demand Highest demand during CP periods Highest anytime demand June-Sept, 2 p.m 8 p.m., Mon-Sat* Jan-May, Oct-Dec, 4 p.m 10 p.m., Mon-Sat*		
IPD1	Fixed Industrial Primary Demand Service Energy (\$/kWh) Demand (\$/kW) Fixed Industrial Coincidental Peak Secondary Demand Energy (\$/kWh) Generation & Transmission Demand (\$/kW-CP) Grid-Access Demand (\$/kW-NCP) Fixed	\$175.00 \$0.0625 \$19.68 \$400.00 \$0.0764 \$22.92 \$7.27	\$175.00 \$0.0573 \$17.68 \$400.00 \$0.0764 \$19.76 \$6.33	Demand: GT Demand: GA Demand: Coincidental Peak	Highest anytime demand Highest demand during CP periods Highest anytime demand June-Sept, 2 p.m 8 p.m., Mon-Sat* Jan-May, Oct-Dec, 4 p.m 10 p.m., Mon-Sat*		
	Industrial Primary Demand Service Energy (\$/kWh) Demand (\$/kW) Fixed Industrial Coincidental Peak Secondary Demand Energy (\$/kWh) Generation & Transmission Demand (\$/kW-CP) Grid-Access Demand (\$/kW-NCP) Fixed Industrial Coincidental Peak Primary Demand	\$175.00 \$0.0625 \$19.68 \$400.00 \$0.0764 \$22.92 \$7.27 \$175.00	\$175.00 \$0.0573 \$17.68 \$400.00 \$0.0764 \$19.76 \$6.33 \$175.00	Demand: GT Demand: GA Demand: Coincidental Peak (CP) periods:	Highest anytime demand Highest demand during CP periods Highest anytime demand June-Sept, 2 p.m 8 p.m., Mon-Sat* Jan-May, Oct-Dec, 4 p.m 10 p.m., Mon-Sat* *only on days called by United Power		
CPS1	Fixed Industrial Primary Demand Service Energy (\$/kWh) Demand (\$/kW) Fixed Industrial Coincidental Peak Secondary Demand Energy (\$/kWh) Generation & Transmission Demand (\$/kW-CP) Grid-Access Demand (\$/kW-NCP) Fixed Industrial Coincidental Peak Primary Demand Energy (\$/kWh)	\$175.00 \$0.0625 \$19.68 \$400.00 \$0.0764 \$22.92 \$7.27 \$175.00	\$175.00 \$0.0573 \$17.68 \$400.00 \$0.0764 \$19.76 \$6.33 \$175.00	Demand: GT Demand: GA Demand: Coincidental Peak (CP) periods: GT Demand:	Highest anytime demand Highest demand during CP periods Highest anytime demand June-Sept, 2 p.m 8 p.m., Mon-Sat* Jan-May, Oct-Dec, 4 p.m 10 p.m., Mon-Sat* *only on days called by United Power Highest demand during CP periods		

Off-Peak Holidays: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, Christmas Day

Rates effective June 1, 2024. For complete Rates, Rules, & Regulations, visit www.unitedpower.com/bylaws-rates-tariffs.

Proposed 2024 Rates

Effective June 1, 2024



Industrial Substation or Transmission Service

	Industrial Service Substation/Transmission	June 1, 2024	Jan. 1, 2024		
	Service Charge (monthly)	\$3,600	\$3,000	GT Demand:	Highest demand during CP periods
ITDI	Energy (per kWh)	\$0.0514	\$0.0488	GA Demand:	Highest anytime demand
ITD1	Generation & Transmission Demand (per kW)	\$22.38	\$19.34	Coincidental Peak (CP)	June-Sept, 2 p.m 8 p.m., Mon-Sat* Jan-May, Oct-Dec, 4 p.m 10 p.m., Mon-Sat*
	Grid Access Demand (per kW)	\$0.00	\$0.00	periods:	*only on days called by United Power
	Minimum Charge	\$3,600	\$3,000	Billing Cycle	1st - 31st

	Industrial Service Substation/Transmission				
	Service Charge (monthly)	\$3,000	\$3,000	GT Demand:	Highest demand during CP periods
ITDa	Energy (per kWh)	\$0.0510	\$0.0488	GA Demand:	Highest anytime demand
ITD2	Generation & Transmission Demand (per kW)	\$22.38	\$19.34	Coincidental	June-Sept, 2 p.m 8 p.m., Mon-Sat*
	Grid Access Demand (per kW)	\$2.00	\$1.25	Peak (CP) periods:	Jan-May, Oct-Dec, 4 p.m 10 p.m., Mon-Sat* *only on days called by United Power
	Minimum Charge	\$10,000	\$10,000	Billing Cycle	1st - 31st

	Industrial Service Substation/Transmission				
	Service Charge (monthly)	\$3,000	\$3,000	GT Demand:	Highest demand during CP periods
ITDO	Energy (per kWh)	\$0.0518	\$0.0495	GA Demand:	Highest anytime demand
ITD3	Generation & Transmission Demand (per kW)	\$22.77	\$19.68	Coincidental	June-Sept, 2 p.m 8 p.m., Mon-Sat*
	Grid Access Demand (per kW)	\$5.25	\$4.50	Peak (CP) periods:	Jan-May, Oct-Dec, 4 p.m 10 p.m., Mon-Sat* *only on days called by United Power
	Minimum Charge	\$15,000	\$15,000	Billing Cycle	1st - 31st

	Industrial Service Substation/Transmission				
	Service Charge (monthly)	\$3,000	\$3,000	GT Demand:	Highest demand during CP periods
ITD4	Energy (per kWh)	\$0.0514	\$0.0497	GA Demand:	Highest anytime demand
ITD4	Generation & Transmission Demand (per kW)	\$22.89	\$19.77	Coincidental	June-Sept, 2 p.m 8 p.m., Mon-Sat*
	Grid Access Demand (per kW)	\$6.00	\$5.25	Peak (CP) periods:	Jan-May, Oct-Dec, 4 p.m 10 p.m., Mon-Sat* *only on days called by United Power
	Minimum Charge	\$20,000	\$20,000	Billing Cycle	1st - 31st

Rates effective June 1, 2024. For complete Rates, Rules, & Regulations, visit www.unitedpower.com/bylaws-rates-tariffs.

Proposed 2024 Rates

Effective June 1, 2024



Street Lighting

Street Lighting	June 1	, 2024	Jan. 1, 2024	
TYPE	Watts	Rate	Watts	Rate
SINGLEHEAD				
High Pressure Sodium/Metal Halide	50/70	\$10.93	70	\$9.90
High Pressure Sodium	100	\$11.90	100	\$10.78
High Pressure Sodium/Metal Halide	150	\$14.36	150	\$13.01
Mercury Vapor	175	\$14.74	175	\$13.35
High Pressure Sodium/Metal Halide	250	\$18.51	250	\$16.77
High Pressure Sodium/Metal Halide	400	\$24.83	400	\$22.49
DOUBLEHEAD				
DOUBLEHEAD High Pressure Sodium/Metal Halide	50/70	\$21.86	70	\$19.80
DOUBLEHEAD High Pressure Sodium/Metal Halide	150	\$28.15	150	\$25.50
DOUBLEHEAD High Pressure Sodium/Metal Halide	250	\$36.43	250	\$33.00
DOUBLEHEAD High Pressure Sodium/Metal Halide	400	\$49.66	400	\$44.98

TYPE	Watts	Rate	Watts	Rate
LED SINGLEHEAD				
LED	70 LED	\$9.75	70 LED	\$8.83
LED	100/110 LED	\$9.75	100/110 LED	\$8.83
LED	150 LED	\$9.75	150 LED	\$8.83
LED	250 LED	\$12.24	250 LED	\$11.09
LED	400 LED	\$12.24	400 LED	\$11.09
LED DOUBLEHEAD				
DOUBLEHEAD LED	50/70/100/150 LED	\$19.68	N/A	N/A
DOUBLEHEAD LED	250 LED	\$24.49	250 LED	\$22.18
DOUBLEHEAD LED	400 LED	\$24.49	400 LED	\$22.18

Shared Lig	phting	June 1, 2024	Jan. 1, 2024
	Monthly Charge	\$3.45	\$3.10

 $Rates\ effective\ June\ 1,2024.\ For\ complete\ Rates,\ Rules,\ \&\ Regulations,\ visit\ www.unitedpower.com/bylaws-rates-tariffs.$