## NHPUC NO. 21 - ELECTRICITY DELIVERY LIBERTY UTILITIES

# **Rate EV Plug In Electric Vehicle D-12**

### Availability

Retail Delivery Service under this rate is available for uses of a customer taking service under Rate D as a separately metered service. By choosing to participate in this Plug In Electric Vehicle rate, the Customer agrees to pay the following charges for a minimum of two years. The charging station shall be connected by means of an approved circuit to a separate electric vehicle charging meter. The rates for energy (kWh) based charges are seasonal with a winter period from November 1 to April 30 and a summer period from May 1 to October 31.

#### Character of Service

Service supplied under this rate will be single phase, 60 cycle, alternating current, normally three-wire service at a nominal voltage of 120/240 volts or three-wire 120/208 volts, whichever is available at the location. Rates per Month

The rate per month will be the sum of the applicable Customer and Energy Charges subject to the adjustments in this tariff:

Rates for Retail Delivery Service Effective May 1, 2024, through October 31, 2024

Customer Charge	\$11.35 per month
Energy Charges Per Kilowatt-Hour (cents per kilowatt-hour)	
Distribution Charge Off Peak	4.546
Distribution Charge Mid Peak	6.689
Distribution Charge Critical Peak	12.123
Reliability Enhancement/Vegetation Management	0.000
Total Distribution Charge Off Peak	4.546
Total Distribution Charge Mid Peak	6.689
Total Distribution Charge Critical Peak	12.123
Transmission Charge Off Peak	(0.294)
Transmission Charge Mid Peak	0.760
Transmission Charge Critical Peak	19.940
Energy Service Charge Off Peak	5.078
Energy Service Charge Mid Peak	6.583
Energy Service Charge Critical Peak	8.343
Stranded Cost Adjustment Factor	(0.037)
Storm Recovery Adjustment Factor	0.000

Off peak hours will be from 12AM to 8AM and 8PM to 12AM daily. Mid peak hours will be from 8AM to 3PM daily Monday through Friday, except holidays. Mid peak hours will be from 8AM to 8PM Saturday, Sunday, and holidays. Critical peak hours will be from 3PM to 8PM daily Monday through Friday, except holidays.

Issued:	May 1, 2024	Issued by:	/s/ Neil Proudman
			Neil Proudman
Effective:	May 1, 2024	Title:	President

# NHPUC NO. 21 – ELECTRCITY DELIVERY LIBERTY UTILITIES

### Control Credits

The Company or Tesla will take control of and dispatch the Powerwall 2 battery equipment during predicted peak events. Customers who lease the Powerwall 2 battery equipment from the Company will be compensated in accordance with the Alternative Net Metering Tariff adopted by the Commission in Order No. 26,029 dated June 23, 2017, as described in Section 51 of this tariff, when the Company dispatches the Powerwall 2 battery equipment for predicted peak events.

### Rates per Month

The rate per month will be the sum of the applicable Customer and Energy Charges subject to the adjustments in this tariff:

Rates for Retail Delivery Service Effective May 1, 2024, through Octo	ober 31, 2024
Customer Charge	\$14.74 per month
Energy Charges Per Kilowatt-Hour (cents per kilowatt-hour)	
Distribution Charge Off Peak	4.546
Distribution Charge Mid Peak	6.689
Distribution Charge Critical Peak	12.123
Reliability Enhancement/Vegetation Management	0.000
Total Distribution Charge Off Peak	4.546
Total Distribution Charge Mid Peak	6.689
Total Distribution Charge Critical Peak	12.123
Transmission Charge Off Peak	(0.294)
Transmission Charge Mid Peak	0.760
Transmission Charge Critical Peak	19.940
Energy Service Charge Off Peak	5.078
Energy Service Charge Mid Peak	6.583
Energy Service Charge Critical Peak	8.343
Stranded Cost Adjustment Factor	(0.037)
Storm Recovery Adjustment Factor	0.000
Off peak hours will be from 12AM to 8AM and 8PM to 12AM daily.	

Mid peak hours will be from 8AM to 3PM daily Monday through Friday, except holidays.

Mid peak hours will be from 8AM to 8PM Saturday, Sunday and holidays.

Critical peak hours will be from 3PM to 8PM daily Monday through Friday, except holidays.

Issued:	May 1, 2024	Issued by:	/s/ Neil Proudman
		-	Neil Proudman
Effective:	May 1, 2024	Title:	President

# NHPUC NO. 21 - ELECTRICITY DELIVERY LIBERTY UTILITIES

## Twenty-seventh Revised Page 126 Superseding Twenty-sixth Revised Page 126 Summary of Rates

				Revenue	FOR USAG	E ON AND AF	FER MAY 1,	2024	Storm					
		I	Distribution	Decoupling Adjustment	REP/	Net Distribution		Stranded Cost	Recovery Adjustment	System Benefits	Total Delivery	Energy		Total
Rate	Blocks		Charge	Mechanism	VMP	Charge	Charge	Charge	Factor	Charge	Service	Service	-	Rate
D	Customer Charge	\$	14.74			14.74		(0.000 <b>0</b>			14.74		\$	14.74
	All kWh	\$	0.06752	0.00281	0.00000	0.07033	0.03809	(0.00037)	0.00000	0.00727	0.11532	0.09758	\$	0.21290
Off Peak Water	-			-									-	
Heating Use 16		\$	0.05829	0.00281	0.00000	0.06110	0.03809	(0.00037)	0.00000	0.00727	0.10609	0.09758	¢	0.20367
Hour Control <sup>1</sup>		φ	0.0562)	0.00201	0.00000	0.00110	0.05007	(0.00057)	0.00000	0.00727	0.10009	0.07750		0.20507
riou control														
Off Peak Water													-	
Heating Use 6	All kWh	\$	0.05938	0.00281	0.00000	0.06219	0.03809	(0.00037)	0.00000	0.00727	0.10718	0.09758	\$	0.20476
Hour Control <sup>1</sup>														
Farm <sup>1</sup>	All kWh	\$	0.06374	0.00281	0.00000	0.06655	0.03809	(0.00037)	0.00000	0.00727	0.11154	0.09758	\$	0.20912
	Customer Charge	\$	14.74			14.74					14.74		\$	14.74
D-10	On Peak kWh	\$	0.14355	0.00180	0.00000	0.14535	0.01813	(0.00038)	0.00000	0.00727	0.17037	0.09758	\$	0.26795
2 10														
	Off Peak kWh	\$	0.00190	0.00180	0.00000	0.00370	0.01813	(0.00038)	0.00000	0.00727	0.02872	0.09758	\$	0.12630
	a	c									-04 -1		#	
	Customer Charge	\$	502.08			502.08					502.08		\$	502.08
	Demand Charge On Peak kWh	\$ \$	10.63	0.00104	0.00000	10.63	0.02(72	(0.0002()	0.00000	0.00727	10.63		\$	10.63
	On Peak KWh	2	0.00679	0.00104	0.00000	0.00783	0.02672	(0.00036)	0.00000	0.00727	0.04146	0.14101		0.18247
G-1									Effective 2/1/24, usage on or after			\$ \$	0.18247	
									Effective 3/1/24, usage on or after Effective 4/1/24, usage on or after			3 \$	0.12817	
									Effective 5/1/24, usage on or after				\$	0.10077
									Effective 6/1/24, usage on or after				\$	0.12219
									Effective 7/1/24, usage on or after				\$	0.14000
	Off Peak kWh	\$	0.00199	0.00104	0.00000	0.00303	0.02672	(0.00036)	0.00000		0.03666			
									Effective 2/1/24, usage on or after 0.141			0.14101	\$	0.17767
									, 5			0.08671	\$	0.12337
									Effective 4/1/24, usage on or after				\$	
									, 5				\$	0.09597
											ge on or after		\$	0.11739
	a	6	02.((						Effective	7/1/24, usag	ge on or after	0.09854	\$	0.13520
	Customer Charge	\$	83.66			83.66					83.66		\$	83.66
	Demand Charge	\$	10.67	0.00151	0.00000	10.67	0.02216	(0.00027)	0.00000	0.00727	10.67		\$	10.67
	All kWh	\$	0.00267	0.00151	0.00000	0.00418	0.02316	(0.00037)	0.00000	0.00727	0.03424 ge on or after	0.14101	e	0.17525
G-2											ge on or after		\$ \$	0.17525
											ge on or after		\$	0.10053
											ge on or after		\$	0.09355
											ge on or after		\$	0.11497
											ge on or after			0.13278
G-3	Customer Charge	\$	19.20			19.20					19.20		\$	19.20
0.0	All kWh	\$	0.06093	0.00253	0.00000	0.06346	0.02726	(0.00037)	0.00000	0.00727	0.09762	0.09758	\$	0.19520
													-	
Т	Customer Charge	\$	17.01	0.00000	0.00000	17.01	0.0000	(0.000000	0.00000	0.00	17.01	0.00	\$	17.01
	All kWh	\$	0.05469	0.00285	0.00000	0.05754	0.03106	(0.00037)	0.00000	0.00727	0.09550	0.09758	\$	0.19308
	Minimum Charge	\$	19.20			19.20					19.20		¢	19.20
V	All kWh	\$ \$	0.06266	0.00291	0.00000	0.06557	0.02896	(0.00037)	0.00000	0.00727	0.10143	0.09758	\$	0.19901
	2 MI K 11 II	φ	0.00200	0.00271	0.00000	0.00337	0.02070	(0.00037)	0.00000	0.00727	0.10143	0.07/30	3	3.17701
	Customer Charge		\$14.74			\$14.74					\$14.74		\$	14.74
	Monday through I	riday												
	Off Peak		\$0.04546	\$0.00000	0.00000	\$0.04546	(\$0.00294)	(0.00037)	0.00000	0.00727	\$0.04942	\$0.05078		\$0.10020
D-11	Mid Peak		\$0.06689	\$0.00000	0.00000	\$0.06689	\$0.00760	(0.00037)	0.00000	0.00727	\$0.08139	\$0.06583		\$0.14722
	Critical Peak		\$0.12123	\$0.00000	0.00000	\$0.12123	\$0.19940	(0.00037)	0.00000	0.00727	\$0.32753	\$0.08343		\$0.41096
	Saturday through													

Issued: May 1, 2024 Issued by: /s/ Neil Proudman Effective: May 1, 2024 Title: <u>President</u>

## NHPUC NO. 21 - ELECTRICITY DELIVERY LIBERTY UTILITIES

## Twenty-eighth Revised Page 127 Superseding Twenty-seventh Revised Page 127 Summary of Rates

				ATES EFFI	AND AFTER I	<i>.</i>						
		Distribution	Revenue Decoupling Adjustment	REP/	Net Distribution	Transmission	Stranded Cost	Storm Recovery Adjustment	System Benefits	Total Delivery	Energy	Total
Rate	Blocks	Charge	Factor	VMP	Charge	Charge	Charge	Factor	Charge	Service	Service	Rate
	Customer Charge	\$11.35			\$11.35							\$11.35
	Monday through Friday											
	Off Peak	\$0.04546	\$0.00000	\$0.00000	\$0.04546	(\$0.00294)	(\$0.00037)	\$0.00000	\$0.00727	\$0.04942	\$0.05078	\$0.10
		00101010	\$0.00000	\$0100000	\$0101010	(\$0.002) 1)	(\$0.000077)	\$0.00000	\$0.00727	00101712	\$0.05070	<b>40110</b>
Rate EV	Mid Peak	\$0.06689	\$0.00000	\$0.00000	\$0.06689	\$0.00760	(\$0.00037)	\$0.00000	\$0.00727	\$0.08139	\$0.06583	\$0.147
rute L v	ind i cak	\$0.00007	\$0.00000	\$0.00000	\$0.00007	\$0.00700	(\$0.00037)	\$0.00000	\$0.00727	50.00107	\$0.00505	<b>\$0.14</b>
	Circ ID I	60 12122	60.00000	£0.00000	60 12122	60 100 40	(\$0.00037)	60.00000	£0.00727	60 22552	60.00242	60.414
	Critical Peak	\$0.12123	\$0.00000	\$0.00000	\$0.12123	\$0.19940	(\$0.00037)	\$0.00000	\$0.00727	\$0.32753	\$0.08343	\$0.41
			0.000	10 0								
	Saturday through Sunday and H		a - 8p, Off Pe	ak 8p - 8a	0502.00							
	Customer Charge	\$502.08			\$502.08							\$502.0
	Demand Charge	\$5.32			\$5.32							\$5.32
	Monday through Friday											
	Off Peak	\$0.01309	\$0.00000	\$0.00000	\$0.01309	(\$0.00294)	(\$0.00036)	\$0.00000	\$0.00727	\$0.01706	\$0.06344	\$0.080
Rate EV-L												
	Mid Peak	\$0.01959	\$0.00000	\$0.00000	\$0.01959	\$0.01168	(\$0.00036)	\$0.00000	\$0.00727	\$0.03818	\$0.08489	\$0.12
	Critical Peak	\$0.02046	\$0.00000	\$0.00000	\$0.02046	\$0.15807	(\$0.00036)	\$0.00000	\$0.00727	\$0.18544	\$0.34582	\$0.53
							. ,					
	Saturday through Sunday and H	olidays: Mid Pook 8	a - 8n Off Pa	1 8n - 8a								
	Customer Charge	\$83.66	a - op, On r e	ак өр - өа	\$83.66							\$83.6
Rate EV-M												
	Demand Charge	\$5.34			\$5.34							\$5.34
	Monday through Friday					(00.000.0)	(00.000.00				00.07400	~~ ~~
	Off Peak	\$0.01987	\$0.00000	\$0.00000	\$0.01987	(\$0.00294)	(\$0.00037)	\$0.00000	\$0.00727	\$0.02383	\$0.06198	\$0.08
	Mid Peak	\$0.02375	\$0.00000	\$0.00000	\$0.02375	\$0.00956	(\$0.00037)	\$0.00000	\$0.00727	\$0.04021	\$0.08317	\$0.123
	Critical Peak	\$0.02642	\$0.00000	\$0.00000	\$0.02642	\$0.14374	(\$0.00037)	\$0.00000	\$0.00727	\$0.17706	\$0.34439	\$0.521
	Saturday through Sunday and H	olidays: Mid Peak 8	a - 8p, Off Pe	ak 8p - 8a								
	Luminaire Charge											
	HPS 4,000	\$9.81				\$9.81						\$
	HPS 9,600	\$11.35				\$11.35						\$1
	HPS 27,500	\$18.86				\$18.86						\$1
	HPS 50,000	\$23.47				\$23.47						\$2
	HPS 9,600 (Post Top)	\$13.32				\$13.32						\$1
	HPS 27,500 Flood	\$19.07				\$19.07						\$1
М												
IVI	HPS 50,000 Flood	\$25.46				\$25.46						\$2
	Incandescent 1,000	\$12.61				\$12.61						\$1
												\$
	Mercury Vapor 4,000	\$8.70				\$8.70						
	Mercury Vapor 8,000	\$9.79				\$9.79						
	Mercury Vapor 8,000 Mercury Vapor 22,000	\$9.79 \$17.51				\$9.79 \$17.51						\$1
	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 63,000	\$9.79 \$17.51 \$29.62				\$9.79 \$17.51 \$29.62						\$1 \$2
	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 63,000 Mercury Vapor 22,000 Flood	\$9.79 \$17.51				\$9.79 \$17.51						\$1 \$2
	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 63,000	\$9.79 \$17.51 \$29.62				\$9.79 \$17.51 \$29.62						\$1 \$2 \$2
	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 63,000 Mercury Vapor 22,000 Flood	\$9.79 \$17.51 \$29.62 \$20.04				\$9.79 \$17.51 \$29.62 \$20.04						\$1 \$2 \$2
	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 63,000 Mercury Vapor 63,000 Flood Mercury Vapor 63,000 Flood Luminaire Charge	\$9.79 \$17.51 \$29.62 \$20.04 \$38.86				\$9.79 \$17.51 \$29.62 \$20.04						\$1 \$2 \$2 \$3
	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 22,000 Flood Mercury Vapor 22,000 Flood Mercury Vapor 63,000 Flood Luminaire Charge 30 Watt Pole Top	\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36				\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36						\$1 \$2 \$2 \$3 \$3
	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 22,000 Flood Mercury Vapor 22,000 Flood Mercury Vapor 63,000 Flood Luminaire Charge 30 Watt Pole Top 50 Watt Pole Top	\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$6.36				\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$6.36						\$1 \$2 \$3 \$3 \$3 \$ \$ \$
IFD-1	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 63,000 Mercury Vapor 63,000 Flood Mercury Vapor 63,000 Flood Luminaire Charge 30 Watt Pole Top 130 Watt Pole Top 130 Watt Pole Top	\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$6.63 \$10.24				\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$6.36 \$10.24						\$1 \$2 \$3 \$3 \$ \$ \$ \$ \$
LED-1	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 63,000 Flood Mercury Vapor 63,000 Flood Luminaire Charge 30 Watt Pole Top 50 Watt Pole Top 130 Watt Pole Top 190 Watt Pole Top	\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$6.63 \$10.24 \$19.65				\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$6.63 \$10.24 \$19.65						\$1' \$2' \$33 \$3 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
LED-1	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 22,000 Flood Mercury Vapor 63,000 Flood Luminaire Charge 30 Watt Pole Top 50 Watt Pole Top 130 Watt Pole Top 130 Watt Pole Top 30 Watt Pole Top 30 Watt Pole Top 30 Watt URD	\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$6.63 \$10.24 \$19.65 \$14.85				\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$6.63 \$10.24 \$19.65 \$14.85						\$1 \$2 \$2 \$3 \$3 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
LED-1	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 22,000 Flood Mercury Vapor 22,000 Flood Luminaire Charge 30 Watt Pole Top 50 Watt Pole Top 130 Watt Pole Top 190 Watt Pole Top 30 Watt URD 90 Watt Flood	\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$6.63 \$10.24 \$19.65 \$14.85 \$10.08				\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$6.36 \$6.63 \$10.24 \$19.65 \$14.85 \$10.88						\$1' \$22 \$33 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
LED-1	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 63,000 Mercury Vapor 63,000 Flood Mercury Vapor 63,000 Flood Luminaire Charge 30 Watt Pole Top 130 Watt Pole Top 130 Watt Pole Top 130 Watt URD 90 Watt Flood 130 Watt Flood	\$9.79 \$17.51 \$29.62 \$28.62 \$38.86 \$6.36 \$6.63 \$10.24 \$19.65 \$14.85 \$10.08 \$11.60				\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$6.63 \$10.24 \$19.65 \$14.85 \$14.85 \$10.08 \$11.60						\$1' \$2' \$3' \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
LED-1	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 63,000 Flood Mercury Vapor 63,000 Flood Luminaire Charge 30 Watt Pole Top 50 Watt Pole Top 130 Watt Pole Top 130 Watt Pole Top 30 Watt Pole Top 30 Watt Flood 130 Watt Flood 30 Watt Flood 30 Watt Flood	\$9.79 \$17.51 \$29.62 \$29.62 \$38.86 \$6.36 \$6.63 \$10.24 \$19.65 \$14.85 \$10.08 \$11.60 \$5.70				\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$6.36 \$10.24 \$19.65 \$14.85 \$10.08 \$11.60 \$5.70						\$1 \$2 \$3 \$3 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
LED-1	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 22,000 Flood Mercury Vapor 63,000 Flood Luminaire Charge 30 Watt Pole Top 50 Watt Pole Top 130 Watt Pole Top 190 Watt Pole Top 30 Watt Ploe Top 30 Watt Plood 130 Watt Flood 130 Watt Caretaker Pole -Wood	\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.63 \$10.24 \$19.65 \$14.85 \$10.24 \$19.65 \$14.85 \$10.02 \$11.60 \$5.70 \$11.14				\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$10.24 \$19.65 \$14.85 \$10.08 \$11.60 \$5.70 \$11.14						\$1 \$2 \$3 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
LED-1	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 22,000 Flood Mercury Vapor 63,000 Flood Luminaire Charge 30 Watt Pole Top 50 Watt Pole Top 130 Watt Pole Top 130 Watt Pole Top 30 Watt Pole Top 30 Watt Plood 130 Watt Flood 30 Watt Caretaker Pole -Wood Fiberglass - Direct Embedded	\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$6.63 \$10.24 \$19.65 \$14.85 \$10.08 \$11.60 \$5.70 \$11.14 \$11.61				\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$10.24 \$19.65 \$14.85 \$10.88 \$11.60 \$11.14 \$11.61						\$1 \$2 \$3 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 63,000 Mercury Vapor 63,000 Flood Mercury Vapor 63,000 Flood Luminaire Charge 30 Watt Pole Top 130 Watt Pole Top 130 Watt Pole Top 130 Watt Pole Top 30 Watt Pole Top 30 Watt Pole Top 30 Watt Flood 130 Watt Flood 30 Watt Caretaker Pole -Wood Fiberglass - Direct Embedded Fiberglass wFoundation <25 ft	\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.63 \$10.24 \$19.65 \$14.85 \$10.24 \$19.65 \$14.85 \$10.02 \$11.60 \$5.70 \$11.14				\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$10.24 \$19.65 \$14.85 \$10.08 \$11.60 \$5.70 \$11.14						\$1 \$2 \$3 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
LED-1 Poles	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 22,000 Flood Mercury Vapor 63,000 Flood Luminaire Charge 30 Watt Pole Top 50 Watt Pole Top 130 Watt Pole Top 130 Watt Pole Top 30 Watt Pole Top 30 Watt Plood 130 Watt Flood 30 Watt Caretaker Pole -Wood Fiberglass - Direct Embedded	\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$6.63 \$10.24 \$19.65 \$14.85 \$10.08 \$11.60 \$5.70 \$11.14 \$11.61				\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$10.24 \$19.65 \$14.85 \$10.88 \$11.60 \$11.14 \$11.61						\$1 \$2 \$3 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 63,000 Mercury Vapor 63,000 Flood Mercury Vapor 63,000 Flood Luminaire Charge 30 Watt Pole Top 130 Watt Pole Top 130 Watt Pole Top 130 Watt Pole Top 30 Watt Pole Top 30 Watt Pole Top 30 Watt Flood 130 Watt Flood 30 Watt Caretaker Pole -Wood Fiberglass - Direct Embedded Fiberglass wFoundation <25 ft	\$9.79 \$17.51 \$29.62 \$29.62 \$38.86 \$6.36 \$6.63 \$10.24 \$19.65 \$14.85 \$14.85 \$10.08 \$11.60 \$5.70 \$11.14 \$11.14 \$19.59				\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$6.63 \$10.24 \$19.65 \$14.85 \$10.08 \$11.60 \$5.70 \$11.14 \$11.61 \$19.59						\$1 \$22 \$22 \$23 \$33 \$35 \$10 \$11 \$11 \$11 \$11 \$11 \$11 \$11
	Mercury Vapor 8,000 Mercury Vapor 22,000 Mercury Vapor 63,000 Mercury Vapor 63,000 Flood Luminaire Charge 30 Watt Pole Top 50 Watt Pole Top 130 Watt Pole Top 130 Watt Pole Top 30 Watt Pole Top 30 Watt Flood 130 Watt Flood 130 Watt Flood 30 Watt Flood 50 Watt Fl	\$9.79 \$17.51 \$29.62 \$29.62 \$38.86 \$6.36 \$10.24 \$19.65 \$14.85 \$10.08 \$11.60 \$5.70 \$11.14 \$11.61 \$19.59 \$32.75				\$9.79 \$17.51 \$29.62 \$20.04 \$38.86 \$6.36 \$10.24 \$19.65 \$14.85 \$10.08 \$11.60 \$5.70 \$11.14 \$11.61 \$19.59 \$32.75						\$1 \$2 \$3 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$

Issued: May 1, 2024

May 1, 2024

Effective:

Title:

Issued by: /s/ Neil Proudman Neil Proudman President

# Rate EV-L Commercial Plug In Electric Vehicle Charging Station

# <u>Availability</u>

Retail Delivery Service under this rate is available for separately metered electric vehicle charging stations. A Customer will take delivery service on this rate if the Company estimates that its average use will be greater than 72 kW of Demand. If electricity is delivered through more than one meter, except at the Company's option, the charge for electricity delivered through each meter shall be computed separately under this rate. The rates for energy (kWh) based charges are seasonal with a winter period from November 1 to April 30 and a summer period from May 1 to October 31.

# Character of Service

Service supplied under this rate will be 60 cycle, alternating current either:

- Three-phase secondary normally at a nominal voltage of 120/208, or 277/480 volts for loads greater than 72 kW. Demand of 150 kVa or greater will be generally served by padmounted transformer service according to the Company's Specifications for Electrical Installations.
- Three-phase primary normally at a nominal voltage of 2400, 4160, 4800, 7200, 13,200 or 13,800 volts for loads greater than 72 kW. Demand of 150 kVa or greater will be generally served by padmounted transformer service according to the Company's Specifications for Electrical Installations.

All voltages are not available in every area.

### Rates per Month

The rate per month will be the sum of the applicable Customer, Demand and Energy Charges subject to the adjustments in this tariff:

### Rates for Retail Delivery Service Effective May 1, 2024, through October 31, 2024

Customer Charge	\$502.08 per month	
Energy Charges Per Kilowatt-Hour (cents per kilow	<u>att-hour)</u>	
Distribution Charge Off Peak	1.309	
Distribution Charge Mid Peak	1.959	
Distribution Charge Critical Peak	2.046	
Reliability Enhancement/Vegetation Management		0.000
Total Distribution Charge Off Peak	1.309	
Total Distribution Charge Mid Peak		1.959
Total Distribution Charge Critical Peak		2.046
Transmission Charge Off Peak		(0.294)
Issued: May 1, 2024	Issued by:	/s/ Neil Proudman Neil Proudman
Effective: May 1, 2024	Title:	President

\$5.32

Transmission Charge Mid Peak	1.168
Transmission Charge Critical Peak	15.807
Energy Service Charge Off Peak	6.344
Energy Service Charge Mid Peak	8.489
Energy Service Charge Critical Peak	34.582
Stranded Cost Adjustment Factor	(0.036)
Storm Recovery Adjustment Factor	0.000

Off peak hours will be from 12AM to 8AM and 8PM to 12AM daily. Mid peak hours will be from 8AM to 3PM daily Monday through Friday, except holidays. Mid peak hours will be from 8AM to 8PM Saturday, Sunday and holidays. Critical peak hours will be from 3PM to 8PM daily Monday through Friday, except holidays.

### Demand Charges Per Kilowatt

### Distribution

### Demand

The Demand for each month under ordinary load conditions shall be the greatest of the following:

- 1. The greatest fifteen-minute peak during the peak hours which occurs during such month as measured in kilowatts,
- 2. 90% of the greatest fifteen-minute peak during the peak hours occurring during such month as measured in kilovolt-amperes where the Customer's kilowatt Demand exceeds 75 kilowatts, or
- 3. 80% of the greatest Demand as so determined above during the preceding eleven months.

Any Demands established during the eleven (11) months prior to the application of this rate shall be considered as having been established under this rate.

### Terms of Agreement

The term of the Service Agreement shall be one year, and shall continue thereafter until canceled by one month's notice to the Company by the Customer. The Customer will not be permitted to change from this rate to any other rate until the Customer has taken service under this rate for at least twelve months. However, upon payment by the Customer of a suitable termination charge, the Company may, at its option, waive this provision where a substantial hardship to the Customer would otherwise result.

### Guarantees

When the estimated expenditure necessary to deliver electrical energy properly to a Customer's premises shall be of such an amount that the income to be derived from the delivery of such energy at the rate herein established, including the monthly minimum charge, will be insufficient to warrant such expenditure, the Company may require the Customer to guarantee a minimum annual payment for a term of years and/or to pay the whole or a part of the cost of extending, enlarging,

Issued:	May 1, 2024	Issued by:	/s/ Neil Proudman
			Neil Proudman
Effective:	May 1, 2024	Title:	President

# **Rate EV-M Commercial Plug In Electric Vehicle Charging Station**

### Availability

Retail Delivery Service under this rate is available for separately metered electric vehicle charging stations. A Customer will take delivery service on this rate if the Company estimates that its average use will be no greater than 72 kW of Demand. If electricity is delivered through more than one meter, except at the Company's option, the charge for electricity delivered through each meter shall be computed separately under this rate. The rates for energy (kWh) based charges are seasonal with a winter period from November 1 to April 30 and a summer period from May 1 to October 31.

### Character of Service

Service supplied under this rate will be 60 cycle, alternating current single-phase normally three-wire at a nominal voltage of 120/240 volts for loads less than 72 kilowatts. All voltages are not available in every area.

### Rates per Month

The rate per month will be the sum of the applicable Customer, Demand and Energy Charges subject to the adjustments in this tariff:

Customer Charge	\$83.66 per month	
Energy Charges Per Kilowatt-Hour (cents per kilow	watt-hour)	
Distribution Charge Off Peak	1.987	
Distribution Charge Mid Peak		2.375
Distribution Charge Critical Peak		2.642
Reliability Enhancement/Vegetation Management		0.000
Total Distribution Charge Off Peak		1.987
Total Distribution Charge Mid Peak		2.375
Total Distribution Charge Critical Peak	2.642	
Transmission Charge Off Peak		(0.294)
Transmission Charge Mid Peak		0.956
Transmission Charge Critical Peak		14.374
Energy Service Charge Off Peak		6.198
Energy Service Charge Mid Peak		8.317
Energy Service Charge Critical Peak		34.439
Stranded Cost Adjustment Factor		(0.037)
Storm Recovery Adjustment Factor		0.000
Issued: May 1, 2024	Issued by:	/s/ Neil Proudman
Effective: May 1, 2024	Title:	Neil Proudman <u>President</u>

Rates for Retail Delivery Service Effective May 1, 2024, through October 31, 2024

# NHPUC NO. 21 - ELECTRICITY DELIVERYTwenty-thirdTwenty-fourthRevised Page 123LIBERTY UTILITIESSupersedingTwenty-secondTwenty-thirdRevised Page 123

Rate EV

# Rate EV Plug In Electric Vehicle D-12

### Availability

Retail Delivery Service under this rate is available for uses of a customer taking service under Rate D as a separately metered service. By choosing to participate in this Plug In Electric Vehicle rate, the Customer agrees to pay the following charges for a minimum of two years. The charging station shall be connected by means of an approved circuit to a separate electric vehicle charging meter. The rates for energy (kWh) based charges are seasonal with a winter period from November 1 to April 30 and a summer period from May 1 to October 31.

### Character of Service

Service supplied under this rate will be single phase, 60 cycle, alternating current, normally three-wire service at a nominal voltage of 120/240 volts or three-wire 120/208 volts, whichever is available at the location. Rates per Month

The rate per month will be the sum of the applicable Customer and Energy Charges subject to the adjustments in this tariff:

Rates for Retail Delivery Service Effective November 1, 2023, through April 30, 2024May 1, 2024, through October 31, 2024

Customer Charge	\$11.35 per month
Energy Charges Per Kilowatt-Hour (cents per kilowatt-hour)	
Distribution Charge Off Peak	<u>5.2624.546</u>
Distribution Charge Mid Peak	<del>7.887<u>6.689</u></del>
Distribution Charge Critical Peak	<del>11.230<u>12.123</u></del>
Reliability Enhancement/Vegetation Management	<del>(0.002)<u>0.000</u></del>
Total Distribution Charge Off Peak	<u>5.2604.546</u>
Total Distribution Charge Mid Peak	<del>7.885<u>6.689</u></del>
Total Distribution Charge Critical Peak	<del>11.228<u>12.123</u></del>
Transmission Charge Off Peak	<del>(0.594)<u>(</u>0.294)</del>
Transmission Charge Mid Peak	<del>(0.251)<u>0.760</u></del>
Transmission Charge Critical Peak	<del>20.608<u>19.940</u></del>
Energy Service Charge Off Peak	<del>12.896</del> 5.078
Energy Service Charge Mid Peak	<u>14.6436.583</u>
Energy Service Charge Critical Peak	<u>15.1978.343</u>
Stranded Cost Adjustment Factor	(0.031)(0.037)
Storm Recovery Adjustment Factor	0.000

Off peak hours will be from 12AM to 8AM and 8PM to 12AM daily. Mid peak hours will be from 8AM to 3PM daily Monday through Friday, except holidays. Mid peak hours will be from 8AM to 8PM Saturday, Sunday, and holidays. Critical peak hours will be from 3PM to 8PM daily Monday through Friday, except holidays.

Issued:	February 29, 2024 May 1, 2024	Issued by:	/s/ Neil Proudman
			Neil Proudman
Effective:	March 1, 2024 May 1, 2024	Title:	President
Authonized	by NUDUC Order No. 26 012 in Destret N	DE 22 044 datad	December 15, 2022 NUDUC Order No.
Authorized	by NHPUC Order No. 26,913 in Docket No.	<u>DE 25-044, daled</u>	December 15, 2025, NHPUC Order No.
26,997 in I	Docket No. DE 24-051, dated April 30, 2024	4, and NHPUC Orde	er No. 26,998 in Docket No. DE 24-044,

26,997 in Docket No. DE 24-051, dated April 30, 2024, and NHPUC Order No. 26,998 in Docket No. DE 24-044, dated April 30, 2024. Authorized by NHPUC Order No. 26,777 in Docket No. DE 23-006, dated February 23, 2023

# NHPUC NO. 21 – ELECTRCITY DELIVERYTwenty-thirdTwenty-fourthRevised Page 125LIBERTY UTILITIESSupersedingTwenty-secondTwenty-thirdRevisedPage 125

### Control Credits

The Company or Tesla will take control of and dispatch the Powerwall 2 battery equipment during predicted peak events. Customers who lease the Powerwall 2 battery equipment from the Company will be compensated in accordance with the Alternative Net Metering Tariff adopted by the Commission in Order No. 26,029 dated June 23, 2017, as described in Section 51 of this tariff, when the Company dispatches the Powerwall 2 battery equipment for predicted peak events.

### Rates per Month

The rate per month will be the sum of the applicable Customer and Energy Charges subject to the adjustments in this tariff:

Rates for Retail Delivery Service Effective November 1, 2023, through April 30, 2024May 1, 2024, through October 31, 2024

Customer Charge	\$14.74 per month
Energy Charges Per Kilowatt-Hour (cents per kilowatt-hour)	
Distribution Charge Off Peak	<del>5.262<u>4.546</u></del>
Distribution Charge Mid Peak	<del>7.887<u>6.689</u></del>
Distribution Charge Critical Peak	<del>11.230<u>12.123</u></del>
Reliability Enhancement/Vegetation Management	<del>(0.002)</del> 0.000
Total Distribution Charge Off Peak	<u>5.2604.546</u>
Total Distribution Charge Mid Peak	<del>7.885<u>6.689</u></del>
Total Distribution Charge Critical Peak	<u>11.22812.123</u>
Transmission Charge Off Peak	<del>(0.594)</del> (0.294)
Transmission Charge Mid Peak	<del>(0.251)<u>0.760</u></del>
Transmission Charge Critical Peak	<del>20.608<u>19.940</u></del>
Energy Service Charge Off Peak	<del>12.896</del> 5.078
Energy Service Charge Mid Peak	<u>14.643</u> 6.583
Energy Service Charge Critical Peak	<u>15.197</u> <u>8.343</u>
Stranded Cost Adjustment Factor	<del>(0.031)</del> (0.037)
Storm Recovery Adjustment Factor	0.000
Off peak hours will be from 12AM to 8AM and 8PM to 12AM daily.	
Mid peak hours will be from 8AM to 3PM daily Monday through Friday, exc	ept holidays.
Mid peak hours will be from 8AM to 8PM Saturday, Sunday and holidays.	

Critical peak hours will be from 3PM to 8PM daily Monday through Friday, except holidays.

Issued:	February 29, 2024 May 1, 2024	Issued by:	/s/ Neil Proudman
		-	Neil Proudman
Effective:	March 1, 2024 May 1, 2024	Title:	President

Authorized by NHPUC Order No. 26,913 in Docket No. DE 23-044, dated December 15, 2023, NHPUC Order No. 26,997 in Docket No. DE 24-051, dated April 30, 2024, and NHPUC Order No. 26,998 in Docket No. DE 24-044, dated April 30, 2024. Authorized by NHPUC Order No. 26,777 in Docket No. DE 23-006, dated February 23, 2023

Rate D-11

# NHPUC NO. 21 - ELECTRICITY DELIVERYTwenty-sixthTwenty-seventhRevised Page 126LIBERTY UTILITIESSuperseding Twenty-fifthTwenty-sixthRevised Page 126Superseding Twenty-fifthTwenty-sixthRevised Page 126

				Revenue	FOR USAGE	E ON AND AFT	ER MARCH	<del>1, 2024</del> MA	Y 1, 2024 Storm						
Rate	Blocks		stribution Charge	Decoupling Adjustment Mechanism	REP/ VMP	Net Distribution Charge	Transmission Charge	Stranded Cost Charge	Recovery Adjustment Factor	System Benefits Charge	Total Delivery Service	Energy Service	Total Rate		
D	Customer Charge	\$	14.74			14.74		C			14.74		\$ 14.74		
D	All kWh	\$	0.06752	0.00281	- <del>(0.00002)</del>			<del>(0.00031)</del>	0.00000	0.00727	-0.11061	0.09758	#######	\$	0.2129
					0.00000	0.07033	0.03809	(0.00037)			0.11532				
Off Peak Water															
Heating Use 16	All kWh	\$	0.05829	0.00281	- <del>(0.00002)</del>	<del></del>		<del>(0.00031)</del>	0.00000	0.00727	<del>-0.10138</del>	0.09758	########	\$	0.2036
Hour Control <sup>1</sup>															
					0.00000	0.06110	0.03809	(0.00037)			0.10609				
Off Peak Water															
Heating Use 6	All kWh	\$	0.05938	0.00281	- <del>(0.00002)</del>	<u>0.06217</u>	<del>0.03334</del>	<del>(0.00031)</del>	0.00000	0.00727	-0.10247	0.09758	#######	\$	0.2047
Hour Control <sup>1</sup>															
					0.00000	0.06219	0.03809	(0.00037)			0.10718				
Farm <sup>1</sup>	All kWh	\$	0.06374	0.00281	<del>-(0.00002)</del>	<del></del>	<del></del>	<del>(0.00031)</del>	0.00000	0.00727	-0.10683	0.09758	#######	\$	0.2091
					0.00000	0.06655	0.03809	(0.00037)			0.11154				
	Customer Charge	\$	14.74			14.74					14.74		\$ 14.74		
D-10	On Peak kWh	\$	0.14355	0.00180	- <del>(0.00002)</del>	<del>0.14533</del>	<u>0.01341</u>	<del>(0.00033)</del>	0.00000	0.00727	-0.16568	0.09758	#######	\$	0.2679
2 10					0.00000	0.14535	0.01813	(0.00038)			0.17037				
	Off Peak kWh	\$	0.00190	0.00180	- <del>(0.00002)</del>	<del></del>	<u>0.01341</u>	<del>(0.00033)</del>	0.00000	0.00727	- <del>0.02403</del>	0.09758	########	\$	0.1263
					0.00000	0.00370	0.01813	(0.00038)			0.02872			<u> </u>	
	Customer Charge	\$	502.08			502.08					502.08		\$ 502.08		
	Demand Charge	\$	10.63			10.63					10.63		\$ 10.63		
	On Peak kWh	\$	0.00679	0.00104	- <del>(0.00002)</del>	<u> </u>	<u>0.01900</u>	<del>(0.00031)</del>	0.00000	0.00727	- <del>0.03377</del>				
					0.00000	0.00783	0.02672	(0.00036)			0.04146				
											ge on or after	0.14101	#######	\$	0.1824
											ge on or after	0.08671	#######	\$	0.1281
											ge on or after	0.06629	#######	\$	0.107
											ge on or after	0.05931	#######	\$	0.1001
G-1											ge on or after		#######	\$	0.1221
											ge on or after	0.09854	#######	\$	0.1400
	Off Peak kWh	\$	0.00199	0.00104	- <del>(0.00002)</del>	<del></del>	<u>-0.01900</u>	<del>(0.00031)</del>	0.00000	0.00727	-0.02897				
					0.00000	0.00303	0.02672	(0.00036)			0.03666				
											ge on or after	0.14101	#######	\$	0.1776
											ge on or after	0.08671	#######	\$	0.1233
										ive 4/1/24, usage on or after		0.06629	########	\$	0.1029
											ge on or after	0.05931	########	\$	0.0959
											ge on or after	0.08073	######## #########	\$ \$	0.1173
	a	0	00.44						Effective	//1/24, usaş	ge on or after	0.09834		3	0.1352
	Customer Charge	\$	83.66			83.66					83.66		\$ 83.66		
	Demand Charge	\$	10.67	0.00151	-(0.00002)	10.67	<u>-0.02170</u>	(0.00031)	0.00000	0.00727	10.67		\$ 10.67		
	All kWh	\$	0.00267	0.00151	0.00002)	0.00418		(0.00037)	0.00000	0.00727	-0.03282 0.03424				
					0.00000	0.00418	0.02316	(0.00037)	Effective	2/1/24 1000	ge on or after	0.14101	#######	\$	0.1752
G-2											ge on or after	0.08671	########	5	0.1752
											ge on or after	0.06629	########	\$	0.1005
											ge on or after	0.05931	########	\$	0.0935
											ge on or after	0.08073	########	S	0.1149
											ge on or after	0.09854	########	\$	0.132
	Customer Charge	\$	19.20			19.20				, asu	19.20	0.09004	\$ 19.20	Ĩ	
G-3	All kWh	\$	0.06093	0.00253	-(0.00002)		-0.02281	(0.00030)	0.00000	0.00727	-0.09322	0.09758	#######	\$	0.1952
					0.00000	0.06346	0.02726	(0.00037)			0.09762			Ċ.	
т	Customer Charge	\$	17.01			17.01					17.01		\$ 17.01		
Т	All kWh	\$	0.05469	0.00285	<del>- (0.00002)</del>			<del>(0.00030)</del>	0.00000	0.00727	-0.08647	0.09758	########	\$	0.1930
					0.00000	0.05754	0.03106	(0.00037)			0.09550				
V	Minimum Charge	\$	19.20			19.20					19.20		\$ 19.20		
v	All kWh	\$	0.06266	0.00291	-(0.00002)			(0.00031)	0.00000	0.00727	-0.09771	0.09758	########	\$	0.1990
					0.00000	0.06557	0.02896	(0.00037)			0.10143				
	Customer Charge		\$14.74			\$14.74					\$14.74		\$ 14.74		
	Monday through H	riday													
	Off Peak		<del>\$0.05262</del>	\$0.00000	(\$0.00002)	<del>\$0.05260</del>	<del>(\$0.00594)</del>	(0.00031)	0.00000	0.00727	\$0.05362	<del>\$0.12896</del>	\$0.18258	\$	0.1002
			\$0.04546		0.00000	\$0.04546	(\$0.00294)	(0.00037)			\$0.04942	\$0.05078			
D-11	Mid Peak		<del>\$0.07887</del>	\$0.00000	<del>(\$0.00002)</del>	<del>\$0.07885</del>	<del>(\$0.00251)</del>	(0.00031)	0.00000	0.00727	<del>\$0.08330</del>	<del>\$0.14643</del>	<del>\$0.22973</del>	\$	0.1472
			\$0.06689		0.00000	\$0.06689	\$0.00760	(0.00037)			\$0.08139	\$0.06583			
				60.0000	(60,00000)				0.00000	0.00707					0.410
	Critical Peak		<del>\$0.11230</del>	\$0.00000	<del>(\$0.00002)</del>	<del>\$0.11228</del>	<del>\$0.20608</del>	<del>(0.00031)</del>	0.00000	0.00727	\$0.32532	<del>\$0.15197</del>	\$0.47729	3	

Issued:	February 29, 2024 May 1, 2024	Issued by:/	s/ Neil Proudman
			Neil Proudman
Effective:	March 1, 2024 May 1, 2024	Title:	President

Authorized by NHPUC Order No. 26,913 in Docket No. DE 23-044, dated December 15, 2023, NHPUC Order No. 26,997 in Docket No. DE 24-051, dated April 30, 2024, and NHPUC Order No. 26,998 in Docket No. DE 24-044, dated April 30, 2024. Authorized by NHPUC Order No. 26,777 in Docket No. DE 23-006, dated February 23, 2023

Sa Superseding Twenty-sixth Twenty-seventh Revised Page 127 LIBERTY UTILITES 

NHPUC NO. 21 - ELECTRICITY DELIVERY
Twenty-seventh.Twenty-seventy-seventh.Twenty-seventy-seventh.Twenty-sevent

	CF C80 03	C2200 00			(22000 03)	0000103	cerer 05	0000003		2010103	
<del>11.08</del>	<del>26191:0\$</del>	<del>76575.08</del>	£2700.08	0.0000.0	(1£000.0\$)	<del>80907:08</del>	82211.08	<del>(20000.08)</del>	00000.08	<del>80'11530</del>	itical Peak
1.08	£8590'0\$	<b>6£180.0</b> \$			(7£000.0\$)	09200.0\$	68990.08	00000.0\$		68990'0\$	
<del>27:08</del>	<del>£1/91/1:0\$</del>	<del>0££80.08</del>	£2700.08	0.0000.0	(1£000.0\$)	<del>(18200.08)</del>	<del>\$8870.08</del>	<del>(20000.08)</del>	00000.08	<del>18810.08</del>	id Peak
01.08	82020.08	240.08			(7£000.0\$)	(\$6200.0\$)	94240.08	00000.0\$		<b>\$0.04546</b>	
<del>81.08</del>	<del>96871.08</del>	<del>79850.08</del>	£2700.08	00000.0	<del>(1£000:0\$)</del>	<del>(19200.08)</del>	<del>09750.08</del>	<del>(20000:0\$)</del>	00000.08	<del>79750.08</del>	ft Peak
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E.118							56.118			55.118	istomer Charge
Internet	Service	Service	Charge	Factor	Charge	Charge	Сһагде	dWΛ	Factor	Charge	Blocks
взоТ	Energy	Delivery	Benefits	ansmtsulbA	tsoD	noissimentT	Distribution	BEP/	tnomteutbA	Distribution	
		IntoT	System	Recovery	Stranded		19N		Bailquosed		
				Storm					ənuəvəA		
					5024	<del>і, 2024 </del> МАУ І,	EB-MARCH	N VND VEL	R USAGE O	EO	
					1	54 WVA I' 205	<del>МУВСН 1<sup>,</sup> 50</del>	EECTIVE-	RATES EF		
səte	Y of B	iemmi	۱S								

£6071.08		SEE70.08			(9£000.0\$)	85610.08	989‡0.0\$	00000.0\$				
66891.08	85790.08	18070.08	L2700.08	0.00000	<del>(1£000.0\$)</del>	10/10.08	<del>18910.08</del>	<del>(20000:0\$)</del>	00000.0\$	98940.0\$		W/FED-1/FED-5
1.828						71.82\$				71.82\$	Metal Poles with Foundation	
\$5.528						\$5.52\$				\$5.52\$	Metal Poles - Direct Embedded	
\$7.258						\$7.25\$				\$2.25\$	fiberglass w/Foundation >=25 ft	Poles
65.618						65.618				65.61\$	fiberglass w/Foundation <25 ft	salod
19.118						19.118				19.118	Fiberglass - Direct Embedded	
41.118						t1.11\$				41.118	booW- əloq	
07.28		1				02.28				02.28	30 Watt Caretaker	
09.118						09.11\$				09.11\$	130 Watt Flood	
80.018						80.018				80.018	90 Watt Flood	
\$8.418						\$14.85				\$8.418	30 Watt URD	
\$9.61\$						\$9.61\$				\$9.61\$	190 Watt Pole Top	LED-1
\$2.018						\$10.24				\$10.24	130 Watt Pole Top	, da i
£9.9\$						£9.9\$				£9 <sup>.</sup> 9\$	50 Watt Pole Top	
95.98						95.9\$				96.98	30 Watt Pole Top	
92 98						90 98				92.93	Luminaire Charge	
00.006						00.006				00.000	Mercury Vapor 63,000 Flood	
98.858						98.85\$				98.8£\$		
\$20.04						\$20.04				\$20.04	Mercury Vapor 22,000 Flood	
29.62\$						\$29.62				29.62\$	Mercury Vapor 63,000	
12.718						15.718				15.718	Mercury Vapor 22,000	
67.68						62.6\$				62.6\$	Mercury Vapor 8,000	
07.88						02.8\$				02.8\$	Mercury Vapor 4,000	
19.218						19.218				19.21\$	Incandescent 1,000	
97.528						\$25.46				\$25.46	Pool7 000,02 Plood	M
L0.018						20.018				20.018	Pool Flood Plood	
25.518						25.518				26.618	(qoT teoq) 000,9 29H	
L4.528						L4.E2\$				L4.E2\$	000'05 SdH	
98.818						98.81\$				98.81\$	005,77,500	
SE.118						\$6.118				\$5.118	009'6 SdH	
18.68						18.6\$				18.6\$	000't SdH	
						.000				1000	Luminaire Charge	
								88 - q8 M	- 8р, ОП Ре	REAL DITAL : SYRDIN	Saturday through Sunday and Ho	
\$\$125.08	80.34439	90771.08			(7£000.0\$)	±/ £±1.0\$	24920.08	00000.0\$	4.00 0	\$0.02642		
<del>217728-08</del>	10101.08	11812.08	L2700.08	00000.0	(1£000.02)	18691.08	<del>75740.02</del>	(20000.02)	00000.0\$	9£210.08	Critical Peak	
86521.08	L1E80.08	12040.08	20200 03	000000	(12000.08)	95600.08	STE20.08	00000'0\$	0000003	\$7520.08	Pool Pool	
			17100:00	00000:0					00000:06		NIIO I DIIM	
16671.08	8/180.08	£1970.08	72700.08	000000	(1£000:0\$)		96110.08	(20000:0\$)	00000.0\$	86110.08	Mid Peak	Rate EV-M
18280.08	86190.0\$	£8£20.08	15100100	0000010	(7£000.0\$)		28610.08	00000.0\$	0000000	28610.08		
<del>81521.08</del>	<del>66080.0\$</del>	<del>61110.08</del>	72700.08	000000	(1£000.0\$)	(2200 08)	00010.08	<del>(20000.08)</del>	00000.0\$	<u>\$0.010.08</u>	Off Peak	
											<u>Monday through Friday</u>	
\$5.34							\$5.34			\$5.34	Demand Charge	
99.688							99.58\$			99.58\$	Customer Charge	
									- 8p, Off Pe		oH bas ysbaugh Sunday and Ho	
92152.08	\$0.34582	44281.08			(9£000.0\$)	70821.08	<b>94</b> 020.08	00000.08		\$0.02046		
10967.08	<del>20101.08</del>	<del>*6161:0\$</del>	L2700.08	00000.0	<del>(1£000:0\$)</del>	<del>\$0.15124</del>	<del>*/££0:0\$</del>	<del>(20000:0\$)</del>	00000.0\$	9/££0:08	Critical Peak	
20521.08	68780.0\$	81850.08			(9£000.0\$)		65610.08	00000.0\$		6\$610.0\$		
76711.08	<del>66680.03</del>	17550.03	72700.08	00000.0	(1£000.03)		86820.03	(20000.02)	00000.0\$	03010 03	Mid Peak	
02080.08	\$0.06344	90/10.08	2020000		(9£000.0\$)		60£10.0\$	00000.0\$	5000000	60£10.0\$	i driv	Rate EV-L
			17/00:06	00000:0					00000.06		NR3 L LLO	THE U
<del>99111:0\$</del>	16080.08	<del>27050.08</del>	72700.08	000000	(1£000.0\$)	(21200 03)	<del>96970.08</del>	<del>(20000.08)</del>	00000.0\$	<del>86920.08</del>	<u>Monday through Friday</u> Off Peak	
											Working Annowly robuoM	
70.00							70.00			70.00		
26.28							75.28			\$2.32	Demand Charge	
80.2028							80.2028	no do		\$202.08	Customer Charge	
					(				- 8n. Off P.		oH bns ysbnu2 hguordt ysbruts?	
96014.08	\$4280.0\$	£2725.08			(7£000.0\$)		\$0.12123	00000.0\$		\$0.12123		
<del>62774.08</del>	<del>26151:0\$</del>	<del>26226.08</del>	72700.0 <i>8</i>	00000.0	(1£000.08)	<del>80907.08</del>	82211.08	<del>(20000.0\$)</del>	00000.0\$	<del>80.11230</del>	Critical Peak	
\$0.14722	£8590.0 <b>\$</b>	<b>6£180.0\$</b>			(7£000.0\$)	09200.08	68990.0\$	00000.0\$		68990'0\$		
<del>86.22973</del>	<del>£1/91/1:0\$</del>	<del>0££80.08</del>	£2700.08	00000.0	<del>(1£000.08)</del>	<del>(\$0:003) (</del>	<del>\$8870.08</del>	<del>(20000.0\$)</del>	00000.0\$	<del>28820.08</del>	Mid Peak	VA ste EV
02001.08	87020.08	24640.08			(7£000.0\$)	(\$0.00294)	<b>\$0.04546</b>	00000.0\$		94240.08		
00701.00	<del>96871:0\$</del>	<del>79850.08</del>	£2700.08	00000.0	<del>(1£000.08)</del>	<del>(\$6:00.08)</del>	<del>09750.08</del>	<del>(20000:0\$)</del>	00000.0\$	<del>79750'0\$</del>	Off Peak	
<del>86.18258</del>							1				<u>Yebir Triday</u>	
85081.05				1	1		56.118			\$5.118	Customer Charge	
SE.118												
	Service	Service	Charge	Factor	Charge	Charge	Charge	dWΛ	Factor	Charge		Rate
SE.118	Energy Service	Delivery Service	Benefits Charge	Adjustment Factor	Cost Charge	Transmission Charge		AWb BEb/	Adjustment Factor		Blocks	Rate
811.35 St.							Charge			Charge		Rate

March 1, 2024 May 1, 2024 February 29, 2024 May 1, 2024 :pənssI

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President

/s/ Neil Proudman

Neil Proudman

dated April 30, 2024. Authorized by NHPUC Order No. 26,777 in Docket No. DE 23-006, dated February 23, 2023. Authorized by NHPUC Order No. 26,913 in Docket No. DE 23-044, dated December 15, 2023, NHPUC Order No. 26,997 in Docket No. DE 24-044, and NHPUC Order No. 26,998 in Docket No. DE 24-044, 26,997 in Docket No. DE 24-044, 26,998 in Docket No. DE 24-044, 26,

# Rate EV-L Commercial Plug In Electric Vehicle Charging Station

# <u>Availability</u>

Retail Delivery Service under this rate is available for separately metered electric vehicle charging stations. A Customer will take delivery service on this rate if the Company estimates that its average use will be greater than 72 kW of Demand. If electricity is delivered through more than one meter, except at the Company's option, the charge for electricity delivered through each meter shall be computed separately under this rate. The rates for energy (kWh) based charges are seasonal with a winter period from November 1 to April 30 and a summer period from May 1 to October 31.

# Character of Service

Service supplied under this rate will be 60 cycle, alternating current either:

- Three-phase secondary normally at a nominal voltage of 120/208, or 277/480 volts for loads greater than 72 kW. Demand of 150 kVa or greater will be generally served by padmounted transformer service according to the Company's Specifications for Electrical Installations.
- Three-phase primary normally at a nominal voltage of 2400, 4160, 4800, 7200, 13,200 or 13,800 volts for loads greater than 72 kW. Demand of 150 kVa or greater will be generally served by padmounted transformer service according to the Company's Specifications for Electrical Installations.

All voltages are not available in every area.

# Rates per Month

The rate per month will be the sum of the applicable Customer, Demand and Energy Charges subject to the adjustments in this tariff:

Rates for Retail Delivery Service Effective November 1, 2023, through April 30, 2024May 1, 2024, through October 31, 2024

Customer Charge	\$502.08 per month						
Energy Charges Per Kilowatt-Hour (cents per kilowatt-hour)							
Distribution Charge Off	Peak		<del>2.698</del> <u>1.309</u>				
Distribution Charge Mic	1 Peak		<del>2.900<u>1.959</u></del>				
Distribution Charge Cri	tical Peak		<del>3.376</del> 2.046				
Reliability Enhancemen	t/Vegetation Managemen	t	<del>(0.002)<u>0.000</u></del>				
Total Distribution Charg	ge Off Peak		<del>2.696</del> <u>1.309</u>				
Total Distribution Charg	ge Mid Peak		<del>2.898<u>1.959</u></del>				
Total Distribution Charg		<del>3.374<u>2.046</u></del>					
Issued: November 1	<del>- 2023</del> May 1, 2024	Issued by:	/s/ Neil Proudman Neil Proudman				
Effective: November 1	<del>. 2023</del> <u>May 1, 2024</u>	Title:	President				

Authorized by NHPUC Order No. 26,913 in Docket No. DE 23-044, dated December 15, 2023, NHPUC Order No. 26,997 in Docket No. DE 24-051, dated April 30, 2024, and NHPUC Order No. 26,998 in Docket No. DE 24-044, dated April 30, 2024. Authorized by NHPUC Order No. 26,781 in Docket No. DE 22 035, dated March 3, 2023, NHPUC Order No. 26,806 in Docket No. DE 23 037, dated April 25, 2023, and NHPUC Order No. 26,854 in Docket No. DE 23 044, dated June 30, 2023

Transmission Charge Off Peak

(0.317)(0.294)

Issued:	November 1, 2023May 1, 2024	Issued by:/s	Neil Proudman
Effective:	November 1, 2023May 1, 2024	Title:	Neil Proudman <u>President</u>

Authorized by NHPUC Order No. 26,913 in Docket No. DE 23-044, dated December 15, 2023, NHPUC Order No. 26,997 in Docket No. DE 24-051, dated April 30, 2024, and NHPUC Order No. 26,998 in Docket No. DE 24-044, dated April 30, 2024. Authorized by NHPUC Order No. 26,781 in Docket No. DE 22 035, dated March 3, 2023, NHPUC Order No. 26,806 in Docket No. DE 23 037, dated April 25, 2023, and NHPUC Order No. 26,854 in Docket No. DE 23-044, dated June 30, 2023

Transmission Charge Mid Peak	<del>(0.253)<u>1.168</u></del>
Transmission Charge Critical Peak	(15.124) <u>15.807</u>
Energy Service Charge Off Peak	8.091 <u>6.344</u>
Energy Service Charge Mid Peak	8.393 <u>8.489</u>
Energy Service Charge Critical Peak	10.407 <u>34.582</u>
Stranded Cost Adjustment Factor	<del>(0.031)<u>(0.036)</u></del>
Storm Recovery Adjustment Factor	0.000
Off peak hours will be from 12AM to 8AM and 8PM to 12AM daily.	

Mid peak hours will be from 8AM to 3PM daily Monday through Friday, except holidays. Mid peak hours will be from 8AM to 8PM Saturday, Sunday and holidays. Critical peak hours will be from 3PM to 8PM daily Monday through Friday, except holidays.

### Demand Charges Per Kilowatt

### Distribution

## Demand

The Demand for each month under ordinary load conditions shall be the greatest of the following:

- 1. The greatest fifteen-minute peak during the peak hours which occurs during such month as measured in kilowatts,
- 2. 90% of the greatest fifteen-minute peak during the peak hours occurring during such month as measured in kilovolt-amperes where the Customer's kilowatt Demand exceeds 75 kilowatts, or
- 3. 80% of the greatest Demand as so determined above during the preceding eleven months.

Any Demands established during the eleven (11) months prior to the application of this rate shall be considered as having been established under this rate.

# Terms of Agreement

The term of the Service Agreement shall be one year, and shall continue thereafter until canceled by one month's notice to the Company by the Customer. The Customer will not be permitted to change from this rate to any other rate until the Customer has taken service under this rate for at least twelve months. However, upon payment by the Customer of a suitable termination charge, the Company may, at its option, waive this provision where a substantial hardship to the Customer would otherwise result.

### Guarantees

When the estimated expenditure necessary to deliver electrical energy properly to a Customer's premises shall be of such an amount that the income to be derived from the delivery of such energy at the rate herein established, including the monthly minimum charge, will be insufficient to warrant such expenditure, the Company may require the Customer to guarantee a minimum annual payment for a term of years and/or to pay the whole or a part of the cost of extending, enlarging,

Issued:	February 29, 2024 May 1, 2024	Issued by:	/s/ Neil Proudman
			Neil Proudman
Effective:	March 1, 2024May 1, 2024	Title:	President

Authorized by NHPUC Order No. 26,913 in Docket No. DE 23-044, dated December 15, 2023, NHPUC Order No. 26,997 in Docket No. DE 24-051, dated April 30, 2024, and NHPUC Order No. 26,998 in Docket No. DE 24-044, dated April 30, 2024. Authorized by NHPUC Order No. 26,777 in Docket No. DE 23-006, dated February 23, 2023

\$5.32

## **Rate EV-M Commercial Plug In Electric Vehicle Charging Station**

Rate EV-M

### Availability

Retail Delivery Service under this rate is available for separately metered electric vehicle charging stations. A Customer will take delivery service on this rate if the Company estimates that its average use will be no greater than 72 kW of Demand. If electricity is delivered through more than one meter, except at the Company's option, the charge for electricity delivered through each meter shall be computed separately under this rate. The rates for energy (kWh) based charges are seasonal with a winter period from November 1 to April 30 and a summer period from May 1 to October 31.

### Character of Service

Service supplied under this rate will be 60 cycle, alternating current single-phase normally three-wire at a nominal voltage of 120/240 volts for loads less than 72 kilowatts. All voltages are not available in every area.

### Rates per Month

The rate per month will be the sum of the applicable Customer, Demand and Energy Charges subject to the adjustments in this tariff:

Rates for Retail Delivery Service	Effective Novembe	<del>r 1, 2023, through</del>	<u>1 April 30, 2024</u> Ma <sup>-</sup>	y 1, 2024,
through October 31, 2024		-		

Customer Charge	\$83.66 per month							
Energy Charges Per Kilowatt-Hour (cents per kilowatt-hour)								
Distribution Charge Off Peak	<u>4.002</u> <u>1.987</u>							
Distribution Charge Mid Peak	4 <del>.138</del> <u>2.375</u>							
Distribution Charge Critical Peak	4 <del>.736</del> 2.642							
Reliability Enhancement/Vegetation Management	<del>(0.002)<u>0.000</u></del>							
Total Distribution Charge Off Peak	<u>4.000</u> <u>1.987</u>							
Total Distribution Charge Mid Peak	4 <del>.136</del> 2.375							
Total Distribution Charge Critical Peak	<u>4.7342.642</u>							
Transmission Charge Off Peak	<del>(0.277)</del> (0.294)							
Transmission Charge Mid Peak	<del>(0.219)<u>0.956</u></del>							
Transmission Charge Critical Peak	<del>16.381<u>14.374</u></del>							
Energy Service Charge Off Peak	<del>8.099</del> 6.198							
Energy Service Charge Mid Peak	<del>8.378</del> 8.317							
Energy Service Charge Critical Peak	$\frac{10.401}{34.439}$							
Stranded Cost Adjustment Factor	<del>(0.031)</del> (0.037)							
0	by: /s/ Neil Proudman							
	Neil Proudman							
Effective: March 1, 2024 May 1, 2024 Title:	President							

Authorized by NHPUC Order No. 26,913 in Docket No. DE 23-044, dated December 15, 2023, NHPUC Order No. 26,997 in Docket No. DE 24-051, dated April 30, 2024, and NHPUC Order No. 26,998 in Docket No. DE 24-044, dated April 30, 2024. Authorized by NHPUC Order No. 26,777 in Docket No. DE 23 006, dated February 23, 2023

NHPUC NO. 21 - ELECTRICITY DELIVERYTwelfth-ThirteenthRevised Page 133LIBERTY UTILITIESSuperseding Eleventh-TwelfthRevised Page 133Rate EV-M

Storm Recovery Adjustment Factor

0.000

Issued:	February 29, 2024 May 1, 2024	Issued by:	/s/ Neil Proudman	
		•	Neil Proudman	
Effective:	March 1, 2024May 1, 2024	Title:	President	

Authorized by NHPUC Order No. 26,913 in Docket No. DE 23-044, dated December 15, 2023, NHPUC Order No. 26,997 in Docket No. DE 24-051, dated April 30, 2024, and NHPUC Order No. 26,998 in Docket No. DE 24-044, dated April 30, 2024. Authorized by NHPUC Order No. 26,777 in Docket No. DE 23 006, dated February 23, 2023