Nevada Power Company d/b/a NV Energy Electric Rate Schedules for General/Commercial Customers



The Public Utilities Commission of Nevada has authorized changes to Nevada Power Company d/b/a NV Energy rates effective **July 1, 2022**. The following rate schedule shows the actual changes in rates.

NV Energy's rates shown here are in addition to any Local Government Fee based upon revenue or quantity of energy sold. These taxes are imposed upon the utility by the local governments within our service territory.

In addition, the customer will be billed for the Universal Energy Charge of \$0.00039 per kWh of usage, with monies going to the State of Nevada Fund for Energy Assistance and Conservation as set forth in NRS 702.010 to 702.280.

The rates contained in this schedule are for bundled rates. Bundled rates are the combination of all the services necessary (generation, transmission and distribution) to deliver reliable electric power to retail end-use customers. Distribution Only Service is available to certain eligible customers who meet the provisions set forth in chapter 704B of the Nevada Administrative Code.

DEAA:	Deferred Energy Accounting Adjustment
TRED:	Temp. Green Power Financing
REPR:	Renewable Energy Program
EE:	Energy Efficiency Charge
EVRR :	Electric Vehicle Recharge Rider

EVCCR: Electric Vehicle Commercial Charging Rider

NDPP: Natural Disaster Protection Plan Rate

GENERAL SERVICE (GS)

Available to non-residential customers where consumption of energy does not exceed 3,500 kWh in any billing period.

Basic Service Charge, per month \$	25.50
Per additional meter, per month \$	2.50
Electric Consumption, all kWh, per kWh \$	0.07721
DEAA, all kWh, per kWh \$	0.00750
TRED, all kWh, per kWh \$	0.00083
REPR, all kWh, per kWh \$	0.00043
EE, all kWh, per kWh \$	0.00063
NDPP, all kWh, per kWh \$	0.00056

LARGE GENERAL SERVICE-1 (LGS-1)

Available to non-residential customers whose consumption of energy exceeds 3,500 kWh and where billing demand does not exceed 299 kW in any billing period.

Basic Service Charge, per month	\$ 15.80
Per additional meter, per month	\$ 6.25
Facilities Charge, per kW	\$ 3.68
Demand Charge, per kW	\$ 4.01
Electric Consumption, all kWh, per kWh	\$ 0.07441
DEAA, all kWh, per kWh	\$ 0.00750
TRED, all kWh, per kWh	\$ 0.00083
REPR, all kWh, per kWh	\$ 0.00043
EE, all kWh, per kWh	\$ 0.00066
NDPP, all kWh, per kWh	\$ 0.00056

OPTIONAL GENERAL SERVICE, TIME-OF-USE (OGS-TOU)

Available to customers billed under schedule GS who have requested time-of-use rates. Certain restrictions apply.

Basic Service Charge, per month	\$ 25.50
Per additional meter, per month	\$ 2.50
Electric Consumption, all kWh, per kWh	
Winter all other	\$ 0.07179
Winter EVRR	\$ 0.06655
Summer on-peak	\$ 0.12134
Summer off-peak	\$ 0.07310
Summer EVRR	\$ 0.06773
DEAA, all kWh, per kWh	\$ 0.00750
TRED, all kWh, per kWh	\$ 0.00083
REPR, all kWh, per kWh	\$ 0.00043
EE, all kWh, per kWh	\$ 0.00063
NDPP, all kWh, per kWh	\$ 0.00056

TIME-OF-USE (TOU) PERIODS FOR OGS-TOU

- Summer on-peak: June 1 Sept. 30, from 1:01 p.m. to 7 p.m. weekdays
- Summer off-peak: June 1 Sept. 30, all other hours
- · Winter: All hours, October through May
- EVRR: Summer (June 1 Sept. 30) and Winter (Oct. 1 - May 31), 10:01 p.m.to 8 a.m.
- EVCCR: Summer (June 1 Sept. 30) and Winter (Oct. 1 - May 31), 10:01 p.m.to 7 a.m.

OPTIONAL LARGE GENERAL SERVICE-1, TIME-OF-USE (OLGS-1-TOU)

Available to customers billed under schedule LGS-1 who have requested time-of-use rates. Certain restrictions apply.

Basic Service Charge, per month	 15.80
Per additional meter, per month	\$ 6.25
Facilities Charge, per kW	\$ 3.68
Demand Charge, per kW	
Winter all other	\$ 0.26
Summer on-peak	\$ 7.60
EVCCR Demand Rate Reduction, per kW	
Winter all other	\$ (0.18)
Summer on-peak	\$ (5.32)
Electric Consumption, all kWh, per kWh	
Winter all other	\$ 0.06497
Winter EVRR	\$ 0.06041
Winter EVCCR	\$ 0.06497

Summer on-peak	\$ 0.16913	Primary Service Rates	
Summer off-peak		Basic Service Charge, per month\$	207.70
Summer EVRR		Per additional meter, per month \$	
Summer EVCCR		Facilities Charge, per kW \$	2.34
EVCCR BTGR Transition Rate, per kWh	,	Demand Charge, per kW	
Winter all other	\$ 0.00061	Winter all other\$	0.60
Summer on-peak		Summer on-peak \$	10.59
Reduction Rate, per kWh		Summer mid-peak \$	2.47
Winter EVCCR	\$ (0.00410)	EVCCR Demand Rate Reduction, per kW	
Summer EVCCR	\$ (0.00419)	Winter all other\$	(0.42)
DEAA, all kWh, per kWh		Summer on-peak \$	(7.41)
TRED, all kWh, per kWh		Summer mid-peak \$	(1.73)
REPR, all kWh, per kWh		Electric Consumption, all kWh, per kWh	
EE, all kWh, per kWh		Winter all other\$	0.06383
NDPP, all kWh, per kWh	\$ 0.00056	Winter EVCCR\$	0.06383
		Summer on-peak	0.09736
TIME-OF-USE (TOU) PERIODS FOR OLGS-1-TO		Summer mid-peak \$	0.07682
• Summer on-peak: June 1 - Sept. 30, from	1:01 p.m. to	Summer off-peak	0.06026
7 p.m. daily	7.01	Summer EVCCR\$	0.06026
• Summer off-peak: June 1 - Sept. 30, from	7:01 p.m. to	EVCCR BTGR Transition Rate, per kWh	0.00000
1 p.m. daily	ala Mass	Winter all other\$	0.00090
• Winter: All other hours, from October thro		Summer on-peak	0.05472
• EVRR: Summer (June 1 - Sept. 30) and Wi	nter	Summer mid-peak	0.01310
(Oct. 1 - May 31), 10:01 p.m. to 8 a.m. • EVCCR: Summer (June 1 - Sept. 30) and V	Vintor	Reduction Rate, per kWh Winter EVCCR\$	(0.00046)
(Oct. 1 - May 31), 10:01 p.m. to 7 a.m.	viiitei	Summer EVCCR\$	(0.00040)
(Oct. 1 May 31), 10.01 p.m. to 7 a.m.		DEAA, all kWh, per kWh \$	0.00750
LARGE GENERAL SERVICE-2 (LGS-2)		TRED, all kWh, per kWh\$	0.00083
Available to non-residential customers where	7	REPR, all kWh, per kWh\$	0.00043
consumption of energy exceeds 3,500 kWh,		EE, all kWh, per kWh \$	0.00056
is 300 kW up to 999 kW in any billing period.		NDPP, all kWh, per kWh\$	0.00056
Secondary Service Rates	122.40	Transmission Service Rates	102.00
Basic Service Charge, per month\$		Basic Service Charge, per month\$	
Basic Service Charge, per month\$ Per additional meter, per month\$	9.75	Basic Service Charge, per month\$ Per additional meter, per month\$	23.00
Basic Service Charge, per month\$ Per additional meter, per month\$ Facilities Charge, per kW\$		Basic Service Charge, per month\$ Per additional meter, per month\$ Facilities Charge, per kW\$	
Basic Service Charge, per month\$ Per additional meter, per month\$ Facilities Charge, per kW\$ Demand Charge, per kW	9.75 2.68	Basic Service Charge, per month\$ Per additional meter, per month\$ Facilities Charge, per kW\$ Demand Charge, per kW	23.00 0.61
Basic Service Charge, per month\$ Per additional meter, per month\$ Facilities Charge, per kW\$ Demand Charge, per kW Winter all other\$	9.75 2.68 0.60	Basic Service Charge, per month\$ Per additional meter, per month\$ Facilities Charge, per kW\$ Demand Charge, per kW Winter all other\$	23.00 0.61 0.75
Basic Service Charge, per month\$ Per additional meter, per month\$ Facilities Charge, per kW\$ Demand Charge, per kW Winter all other\$ Summer on-peak\$	9.75 2.68 0.60 12.81	Basic Service Charge, per month\$ Per additional meter, per month\$ Facilities Charge, per kW\$ Demand Charge, per kW Winter all other\$ Summer on-peak\$	23.00 0.61 0.75 11.46
Basic Service Charge, per month	9.75 2.68 0.60	Basic Service Charge, per month\$ Per additional meter, per month\$ Facilities Charge, per kW\$ Demand Charge, per kW Winter all other\$ Summer on-peak\$ Summer mid-peak\$	23.00 0.61 0.75
Basic Service Charge, per month	9.75 2.68 0.60 12.81 2.65	Basic Service Charge, per month\$ Per additional meter, per month\$ Facilities Charge, per kW\$ Demand Charge, per kW Winter all other\$ Summer on-peak\$ Summer mid-peak\$ EVCCR Demand Rate Reduction, per kW	23.00 0.61 0.75 11.46 2.67
Basic Service Charge, per month	9.75 2.68 0.60 12.81 2.65 (0.42)	Basic Service Charge, per month\$ Per additional meter, per month\$ Facilities Charge, per kW\$ Demand Charge, per kW Winter all other\$ Summer on-peak\$ Summer mid-peak\$ EVCCR Demand Rate Reduction, per kW Winter all other\$	23.00 0.61 0.75 11.46 2.67 (0.52)
Basic Service Charge, per month	9.75 2.68 0.60 12.81 2.65 (0.42) (8.97)	Basic Service Charge, per month	23.00 0.61 0.75 11.46 2.67
Basic Service Charge, per month	9.75 2.68 0.60 12.81 2.65 (0.42)	Basic Service Charge, per month	23.00 0.61 0.75 11.46 2.67 (0.52) (8.02)
Basic Service Charge, per month	9.75 2.68 0.60 12.81 2.65 (0.42) (8.97)	Basic Service Charge, per month	23.00 0.61 0.75 11.46 2.67 (0.52) (8.02)
Basic Service Charge, per month. \$ Per additional meter, per month. \$ Facilities Charge, per kW \$ Demand Charge, per kW Winter all other. \$ Summer on-peak \$ Summer mid-peak \$ EVCCR Demand Rate Reduction, per kW Winter all other. \$ Summer on-peak \$ Summer mid-peak \$ Electric Consumption, all kWh, per kWh	9.75 2.68 0.60 12.81 2.65 (0.42) (8.97) (1.85)	Basic Service Charge, per month	23.00 0.61 0.75 11.46 2.67 (0.52) (8.02) (1.87)
Basic Service Charge, per month. \$ Per additional meter, per month. \$ Facilities Charge, per kW \$ Demand Charge, per kW Winter all other. \$ Summer on-peak \$ Summer mid-peak \$ EVCCR Demand Rate Reduction, per kW Winter all other. \$ Summer on-peak \$ Summer on-peak \$ Summer on-peak \$ Summer mid-peak \$	9.75 2.68 0.60 12.81 2.65 (0.42) (8.97) (1.85)	Basic Service Charge, per month. \$ Per additional meter, per month. \$ Facilities Charge, per kW \$ Demand Charge, per kW Winter all other. \$ Summer on-peak \$ Summer mid-peak \$ EVCCR Demand Rate Reduction, per kW Winter all other. \$ Summer on-peak \$ Summer on-peak \$ Summer on-peak \$ Summer on-peak \$ Summer mid-peak \$ S	23.00 0.61 0.75 11.46 2.67 (0.52) (8.02) (1.87) 0.05985
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Basic Service Charge, per month. \$ Per additional meter, per month. \$ Facilities Charge, per kW \$ Demand Charge, per kW Winter all other. \$ Summer on-peak \$ Summer mid-peak \$ EVCCR Demand Rate Reduction, per kW Winter all other. \$ Summer on-peak \$ Summer on-peak \$ Summer mid-peak \$ Electric Consumption, all kWh, per kWh Winter all other. \$ Winter EVCCR \$ Summer on-peak \$ Summer on-peak \$ Summer ff-peak \$ Summer EVCCR \$ Summer FVCCR \$ Summer PVCCR \$ Summer EVCCR \$ Summer EVCCR \$ Summer on-peak \$ Summer EVCCR \$ Summer by CCR \$ Summer by Call by C	9.75 2.68 0.60 12.81 2.65 (0.42) (8.97) (1.85) 0.06491 0.09161 0.07492 0.05972 0.05972 0.00102 0.06920 0.01528 (0.00057) (0.00005) 0.00750 0.00083 0.00043	Basic Service Charge, per month. \$ Per additional meter, per month. \$ Facilities Charge, per kW Demand Charge, per kW Winter all other. \$ Summer on-peak \$ Summer mid-peak \$ Summer mid-peak \$ Summer mid-peak \$ Summer mid-peak \$ Electric Consumption, all kWh, per kWh Winter all other. \$ Summer on-peak \$ Summer on-peak \$ Summer EVCCR. \$ Summer lother. \$ Summer on-peak \$ Summer on-peak \$ Summer on-peak \$ Summer mid-peak \$ Summer by CCR \$ Summe	23.00 0.61 0.75 11.46 2.67 (0.52) (8.02) (1.87) 0.05985 0.10344 0.06685 0.05920 0.05920 0.00920 0.00046 0.03098 0.00536 (0.00007) 0.00000 0.00750 0.00083 0.00043
Basic Service Charge, per month. \$ Per additional meter, per month. \$ Facilities Charge, per kW \$ Demand Charge, per kW \$ Winter all other. \$ Summer on-peak \$ Summer mid-peak \$ EVCCR Demand Rate Reduction, per kW Winter all other. \$ Summer on-peak \$ Summer on-peak \$ Summer mid-peak \$ Electric Consumption, all kWh, per kWh Winter all other. \$ Winter EVCCR \$ Summer on-peak \$ Summer on-peak \$ Summer for-peak \$ Summer peak \$ Summer mid-peak \$ Summer FVCCR \$ Summer Assumer EVCCR \$ EVCCR BTGR Transition Rate, per kWh Winter all other. \$ Summer on-peak \$ Summer on-peak \$ Summer peak \$ Summe	9.75 2.68 0.60 12.81 2.65 (0.42) (8.97) (1.85) 0.06491 0.06491 0.07492 0.05972 0.05972 0.00102 0.06920 0.01528 (0.00057) (0.00005) 0.00750 0.00083	Basic Service Charge, per month. \$ Per additional meter, per month. \$ Facilities Charge, per kW Demand Charge, per kW Winter all other. \$ Summer on-peak \$ Summer mid-peak \$ Summer mid-peak \$ Summer mid-peak \$ Summer mid-peak \$ Electric Consumption, all kWh, per kWh Winter all other. \$ Summer on-peak \$ Summer on-peak \$ Summer EVCCR \$ Summer Nate, per kWh Winter all other. \$ Summer on-peak \$ Summer on-peak \$ Summer mid-peak \$ Summer mid-peak \$ Summer EVCCR \$ Summer on-peak \$ Summer on-peak \$ Summer by Summer by Summer by Summer sition shate, per kWh Winter EVCCR \$ Summer by Su	23.00 0.61 0.75 11.46 2.67 (0.52) (8.02) (1.87) 0.05985 0.10344 0.06685 0.05920 0.05920 0.00046 0.03098 0.00536 (0.00007) 0.00000 0.00750 0.00083

LARGE GENERAL SERVICE-3 (LGS-3) Available to non-residential customers where consumption of energy exceeds 3,500 kWh a is 1,000 kW or greater in any billing period.		DEAA, all kWh, per kWh	0.00750 0.00083 0.00043 0.00081 0.00056
Secondary Service Rates		(10) I , all kttli, por kttli	0.0000
Basic Service Charge, per month\$	122.00	Transmission Service Rates	
Per additional meter, per month\$	3.00	Basic Service Charge, per month\$	182.00
Facilities Charge, per kW \$	2.82	Per additional meter, per month \$	
Demand Charge, per kW		Facilities Charge, per kW \$	0.61
Winter all other\$	0.80	Demand Charge, per kW	
Summer on-peak \$	12.44	Winter all other\$	0.75
Summer mid-peak \$	3.00	Summer on-peak \$	11.46
EVCCR Demand Rate Reduction, per kW		Summer mid-peak \$	2.67
Winter all other\$	(0.56)	EVCCR Demand Rate Reduction, per kW	
Summer on-peak \$	(8.71)	Winter all other\$	(0.52)
Summer mid-peak \$	(2.10)	Summer on-peak \$	(8.02)
Electric Consumption, all kWh, per kWh		Summer mid-peak \$	(1.87)
Winter all other\$	0.06402	Electric Consumption, all kWh, per kWh	
Winter EVCCR\$	0.06402	Winter all other\$	0.05985
Summer on-peak \$	0.09510	Winter EVCCR\$	0.05985
Summer mid-peak \$	0.07637	Summer on-peak	0.10344
Summer off-peak	0.06049	Summer mid-peak	0.06685
Winter EVCCR\$	0.06049	Summer off-peak	0.05920 0.05920
EVCCR BTGR Transition Rate, per kWh Winter all other\$	0.00115	EVCCR BTGR Transition Rate, per kWh	0.05920
Summer on-peak	0.06428	Winter all other\$	0.00095
Summer mid-peak	0.01600	Summer on-peak \$	0.05033
Reduction Rate, per kWh	0.01000	Summer mid-peak	0.01209
Winter EVCCR\$	(0.00048)	Reduction Rate, per kWh	0.01209
Summer EVCCR\$	(0.00013)	Winter EVCCR\$	(0.00007)
DEAA, all kWh, per kWh \$	0.00750	Summer EVCCR\$	0.00000
TRED, all kWh, per kWh\$	0.00083	DEAA, all kWh, per kWh \$	0.00750
REPR, all kWh, per kWh\$	0.00043	TRED, all kWh, per kWh\$	0.00083
EE, all kWh, per kWh\$	0.00059	REPR, all kWh, per kWh\$	0.00043
NDPP, all kWh, per kWh\$	0.00056	EE, all kWh, per kWh\$	0.00087
		NDPP, all kWh, per kWh\$	0.00056
Primary Service Rates			
Basic Service Charge, per month\$		OPTIONAL LARGE GENERAL SERVICE-3P, HI	GH LOAD
Per additional meter, per month\$	76.25	FACTOR (OLGS-3P-HLF)	
Facilities Charge, per kW \$	2.73	Available to customers billed under schedule	
Demand Charge, per kW		with at least a 75 percent load factor. Certain	ı restrictions
Winter all other\$	0.85	apply.	
Summer on-peak	13.61		01110
Summer mid-peak	3.36	Basic Service Charge, per month\$	
EVCCR Demand Rate Reduction, per kW	(0.50)	Per additional meter, per month\$	76.25
Winter all other\$	(0.59)	Facilities Charge, per kW\$	1.06
Summer on-peak	(9.53)	Demand Charge, per kW Winter all other\$	0.90
Electric Consumption, all kWh, per kWh	(2.35)	Summer on-peak \$	20.79
Winter all other\$	0.06198	Summer mid-peak \$	5.63
Winter EVCCR\$	0.06198	Summer off-peak \$	0.00
Summer on-peak \$	0.09775	Electric Consumption, all kWh, per kWh	0.00
Summer mid-peak \$	0.07219	Winter all other\$	0.05963
Summer off-peak \$	0.06035	Summer on-peak	0.07007
Summer EVCCR	0.06035	Summer mid-peak \$	0.06015
EVCCR BTGR Transition Rate, per kWh		Summer off-peak \$	0.05962
Winter all other\$	0.00122	DEAA, all kWh, per kWh \$	0.00750
Summer on-peak \$	0.06941	TRED, all kWh, per kWh\$	0.00083
Summer mid-peak \$	0.01803	REPR, all kWh, per kWh\$	0.00043
Reduction Rate, per kWh		EE, all kWh, per kWh\$	0.00078
Winter EVCCR\$	(0.00028)	NDPP, all kWh, per kWh\$	0.00056
Summer EVCCR\$	(0.00012)		

TIME-OF-USE (TOU) PERIODS FOR LGS-2, LGS-3 AND OLGS-3P-HLF

- Summer on-peak: June 1 Sept. 30, from 1:01 p.m. to 7 p.m. daily
- Summer mid-peak: June 1 Sept. 30, from 10:01 a.m. to 1 p.m., and 7:01 p.m. to 10 p.m. daily
- Summer off-peak: June 1 Sept. 30, from 10:01 p.m. to 10 a.m. daily
- Winter: All hours, October May
- EVCCR: Summer (June 1 Sept. 30) and Winter (Oct. 1 - May 31), 10:01 p.m.to 7 a.m.

GENERAL SERVICE - PRIVATE AREA LIGHTING (GS-PAL)

Available to non-residential customers requesting private area lighting in conjunction with nonresidential service. The rate includes the Universal Energy Charge (UEC) and Natural Disaster Protection Plan Rate (NDPP).

Existing Poles

Mercury Vapor (not available to new customers)	
175 watt, per month \$	9.93
400 watt, per month \$	16.07
High Pressure Sodium	
100 watt, per month \$	7.90
200 watt, per month \$	10.69
400 watt, per month \$	16.06
LED*	
200 watt, per month \$	9.65
200 watt, per month \$	7.87
100 watt, per month \$	7.13
200 watt, per month \$	9.47
200 watt, per month \$	7.86

Thirty-foot Pole (new pole installations not available) Mercury Vapor (not available to new customers)

ricically vapor (not available to new castomers)	
175 watt, per month \$	17.08
400 watt, per month \$	23.21
High Pressure Sodium	
100 watt, per month \$	15.05
200 watt, per month \$	17.84
LED*	
200 watt, per month \$	16.81
200 watt, per month \$	14.62
100 watt, per month \$	14.35
200 watt, per month \$	16.63

^{*} Rates for LED lamps of the same wattage vary based on lamp class.

POWER FACTOR ADJUSTMENT (LGS-1, OLGS-1-TOU, LGS-2, LGS-3, OLGS-3P-HLF)

Charged at the rate of \$0.0010 per kVARh for all actual kVARh greater than equivalent kVARh at 90 percent power level for the winter months (October – May), and at a rate of \$0.0020 per KVARh for all actual KVARh greater than equivalent KVARh at 90 percent power for the summer months (June – September). OLGS-3P-HLF may qualify for a credit if the actual kVARh are less than kVARh equivalent to a 95 percent power factor and greater than zero. See tariff for additional information.

NON-STANDARD METERING OPTION (NSMO)

GS and LGS-1 customers may request to have the utility install a non-standard (analog) meter. Customers requesting this option will be charged an initial one time fee and an additional per meter, per month fee, in addition to all rates and fees contained in the customer's otherwise applicable rate schedule. Certain restrictions and conditions apply.

NSMO-2 (GS)

Initial fee per meter	
NSMO-2 (LGS-1)	
Initial fee per meter \$	73.58
Per meter, per month\$	9.05

EXPANDED SOLAR ENERGY RATE (ESER)

Customers who participate in the ESER Program are responsible for all charges and rates specified in the customer's otherwise applicable rate with the following exceptions. Eligible customers who are selected to participate in the Program will be charged a program rate which will replace the otherwise applicable BTER and DEAA.

Non-Residential ESER, all kWh, per kWh\$	0.05455
Low Income Discount ESER,	
all kWh, per kWh \$	0.05635

MISCELLANEOUS CHARGES (MC)

MISCELLANEOUS CHARGES (MC)			
Regular Hours	Same-day/ After Hours*		
\$ 30.00 \$ 6.00	\$ 45.00		
\$ 400.00 Direc	\$ 415.00 t Bill		
% / month			
\$ 12.00			
\$ 10.00			
\$ 5.00			
\$ 7.00			
	Regular Hours \$ 30.00 \$ 6.00 \$ 400.00 Direct % / month \$ 12.00 \$ 10.00 \$ 5.00		

^{*}Before 8 a.m. or after 5 p.m., weekends and holidays or within four (4) hours of request.