

## CNMEC Description of Rates

Rate	Rate Description	Breakdown of Rate	Who Qualifies for this Rate
1	General Service	\$26.75 System charge All kWh per billing period @ \$.165593	Any residential accounts, stock well accounts, and any small commercial accounts that do not qualify for the commercial rate.
2	Commercial Service	\$45.00 System charge All KW Demand per billing period @ \$20.00 All kWh per billing period @ \$.091909	Any single-phase commercial accounts pulling 25 KW or more and three phase commercial accounts pulling 15 KW or more.
22	General Service with an electric water heater	\$26.75 System charge First 500 kWh per billing period @ \$.165593 per kWh Next 400 kWh per billing period @ \$.118035 per kWh Over 900 kWh per billing period @ \$.165593 per kWh	<b>(Closed To New Consumers)</b> Any general service account that has an electric water heater with a capacity of 30 gallons or more.
22 T	General Service with an electric water heater with Timer	\$26.75 System charge First 500 kWh per billing period @ \$.165593 per kWh Next 400 kWh per billing period @ \$.100035 per kWh Over 900 kWh per billing period @ \$.165593 per kWh	<b>(Closed To New Consumers)</b> Any general service account that has an electric water heater with a capacity of 30 gallons or more. Must be able to be set with a Timer
25	Time of Use Residential Service	\$30.00 System charge All On Peak kWh per billing period used seasonally: Winter Months (Oct 1 to March 31) between the Hours of 6:30AM to 9:00AM and 4:30PM to 10:30PM Plus, Summer Months (April 1 to Sept 30) between the Hours of 4:30PM to 10:30PM All On Peak kWh per billing period @ \$.221856 per kWh	<b>(Closed To New Consumers)</b> Any residential consumers wishing to abide by the on peak off peak hours are eligible.

25 ETS	Time of Use Residential Service with Electric Thermal Storage units	All Off Peak kWh per billing period used seasonally: Winter Months (Oct 1 to March 31) between the Hours of 10:30PM to 6:30AM and 9:00AM to 4:30PM Plus, Summer Months (April 1 to Sept 30) between the Hours of 10:30PM to 4:30PM All Off Peak kWh per billing period @ \$.056401 per kWh	<b>(Closed To New Consumers)</b> Only residential consumers that have a 9.0 kW ETS units installed are eligible to be on this Off-Peak rate.
25 OFF	Time of Use Residential Service without Electric Thermal Storage units	All Off Peak kWh per billing period used seasonally: Winter Months (Oct 1 to March 31) between the Hours of 10:30PM to 6:30AM and 9:00AM to 4:30PM Plus, Summer Months (April 1 to Sept 30) between the Hours of 10:30PM to 4:30PM All Off Peak kWh per billing period @ \$.076401 per kWh	<b>(Closed To New Consumers)</b> Any residential consumers without an ETS unit wishing to abide by the on peak off peak hours are eligible.
26	Agricultural / Municipal	\$72.00 System charge All KW Demand per billing period @ \$10.65/kW All kWh per billing period @ \$.096096/kWh	Irrigation and commercial water pumping
30	Time of Use Commercial Service	\$55.00 System charge All On Peak kWh per billing used seasonally: Winter Months-(See Rate 25 for times) Plus, Summer Months- (See Rate 25 for times) All On Peak kWh per billing period @\$0.091909/ kWh Plus All On-Peak kW Demand per billing period @\$22.50/kW	Any commercial service (Rate 2) consumers wishing to abide by the on peak off peak hours

30 ETS	Time of Use Commercial Service with Electric Thermal Storage units	All Off Peak kWh per billing seasonally: Only commercial consumers with ETS unit (s) as the primary Plus, Summer Months- (See Rate 25 for times) All Off-Peak kWh per billing period @\$.081909/ kWh Plus, Off-Peak kW Demand per billing period @\$5.50/kW	Winter Months- (See Rate 25 for times) for the heating of the heated space of the entire metered facility, as determined by CNMEC or other qualified HVAC consultant. The entire metered facility must be under one roof and be an enclosed facility.
30 OFF	Time of Use Commercial Service	All Off Peak kWh per billing seasonally: Winter Months-(See Rate 25 for times) Plus, Summer Months- (See Rate 25 for times) All Off-Peak kWh per billing period @\$.91909/kWh Plus Off Peak-kW Demand per billing period @\$5.50/kW	Any commercial consumers without and ETS unit wishing to abide by the on peak off peak hours are eligible.
32	New Time of Use Residential Service	\$30.00 System charge On-Peak kWh per billing period used seasonally: Winter Months (Oct 1 to March 31) between the Hours of 9:00AM to 12:00PM and 5:00PM to 8:00PM Off-Peak- All other winter hours All On-Peak kWh per billing period @ \$.189808 per kWh All Off-Peak kWh @ \$.077418 per kWh Summer Months (April 1 to Sept 30) between the Hours of 3:00PM to 8:00PM Off-Peak- All other summer hours All kWh per billing period @ \$.189808 per kWh On-Peak All kWh @ \$.077418 per kWh Off-Peak	Any residential consumers wishing to abide by the on peak off peak hours are eligible
33	Commercial Electric Vehicle Charging Service	\$100.00 System Charge On-Peak and Off-Peak kWh per billing used seasonally: Winter Months-(See Rate 32 for times) Plus, Summer Months-(See Rate 32 for times) All kWh per billing period \$.286909 per kWh On-Peak All kWh per billing period @ \$.036909 per kWh Off-Peak	Commercial electric vehicle charging stations, selling electric vehicle charging service to the general public.

34	Rider for Opt-Out of AMI Metering	\$43.74 one-time Administration fee \$17.32 Monthly manual meter reading fee per account <b>(All other applicable rates and system charges apply)</b>	<b>(Optional Service)</b> Any residential account except Time of Use rates wishing to opt out of AMI Metering
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