

NEW MEXICO GAS COMPANY, INC.

COMPARISION OF RATES

<u>CUSTOMER RATE CLASS</u>	<u>RATE COMPONENT</u>	<u>PRESENT RATE</u>	<u>AUGUST 2020 RATE</u>	<u>PROPOSED RATE</u>
Residential (Rate No. 10)	Monthly Access Fee	\$ 11.57	\$ 11.65	\$ 12.70
	Transmission (\$/Therm)	\$ 0.0634	\$ 0.0634	\$ 0.0732
	Distribution (\$/Therm)	\$ 0.1661	\$ 0.1661	\$ 0.1661
Cogeneration (Rate No. 35)	Monthly Access Fee (<450,000 Therms/Year)	\$ 55.00	\$ 55.00	\$ 55.00
	Monthly Access Fee (>450,000 Therms/Year)	\$ 350.00	\$ 350.00	\$ 350.00
	Transmission (\$/Therm)	\$ 0.0329	\$ 0.0329	\$ 0.0352
	Distribution (\$/Therm)	\$ 0.0454	\$ 0.0768	\$ 0.0821
Gas Air Conditioning (Rate No. 37)	Monthly Access Fee	\$ 16.75	\$ 17.75	\$ 19.40
	Transmission (\$/Therm)	\$ 0.0259	\$ 0.0259	\$ 0.0259
	Distribution (\$/Therm)	\$ 0.0326	\$ 0.0333	\$ 0.0381
Compressed Natural Gas Vehicle Fuel (Rate No. 39)	Monthly Access Fee	\$ 0.00	\$ 0.00	\$ 0.00
	Transmission (\$/Therm)	\$ 0.00	\$ 0.00	\$ 0.00
	Distribution (\$/Therm)	\$ 0.05	\$ 0.05	\$ 0.0569
Small Volume – General Service (Rate No. 54)	Monthly Access Fee	\$ 21.00	\$ 22.78	\$ 24.90
	Transmission (\$/Therm)	\$ 0.0707	\$ 0.0707	\$ 0.0787
	Distribution (\$/Therm)	\$ 0.0788	\$ 0.0788	\$ 0.0788
Medium Volume – General Service (Rate No. 56)	Monthly Access Fee	\$ 100.00	\$ 100.00	\$ 109.00
	Transmission (\$/Therm)	\$ 0.0521	\$ 0.0544	\$ 0.0647
	Distribution (\$/Therm)	\$ 0.0514	\$ 0.518	\$ 0.0561
Large Volume – General Service (Rate No. 58)	Monthly Access Fee	\$1,220.00	\$1,240.00	\$1,240.00
	Transmission (\$/Therm)	\$ 0.0489	\$ 0.0492	\$ 0.0492
	Distribution (\$/Therm)	\$ 0.0367	\$ 0.0369	\$ 0.0576
Sale for Resale (Rate No 61)	Monthly Access Fee	\$2,000.00	\$2,000.00	\$2,000.00
	Transmission (\$/Therm)	\$ 0.0247	\$ 0.0259	\$ 0.0315
Non-NMGC End Use (Rate No 70)	Monthly Access Fee	\$ 0.00	\$ 0.00	\$ 0.00
	Transmission (\$/Therm)	\$ 0.0192	\$ 0.0197	\$ 0.0224
District Energy System Service (Rate No. 114)	Monthly Access Fee	\$1,250.00	\$1,250.00	\$1,250.00
	Transmission (\$/Therm)	\$ 0.0342	\$ 0.0342	\$ 0.0413
	Distribution (\$/Therm)	\$ 0.0340	\$ 0.0340	\$ 0.0366