



Roswell ... believe

Utilities

Abundant and affordable water and power, sitting on top one of the largest recharging aquifers in the Country-enough water and water rights for a population of 400,000. Roswell and Chaves County enjoy some of the lowest utility rates in the Southwest.

Electricity

Xcel Energy - www.xcelenergy.com

Reliability: 99.89%

Transmission Voltage: 69kV 115kV 230kV 345kV

Service Voltage: 120/208 120/240 240/480 277/480

Rates:

Industrial Rates

69kV [2,340,000 kWh and 4,300 kW/month]: 5.08 cents per kWh

115kV+ [6,000,000 kWh and 9,600 kW/month]: 4.78 cents per kWh

Commercial Rates

1100 kWh/month: 8.77 cents per kWh

24200 kWh and 50Kw/month: 6.44 cents per kWh

Residential Rates

900 kWh/month: 10.11 cents per kwh

Central Valley Electrical Coop - cvecoop.org

Reliability: 99.89%

Transmission Voltage: 69kV 115kV 230kV 345kV

Service Voltage: 120/208 120/240 240/480 277/480

Rates:

Industrial Rates – Average 5.87 cents per kwh

Commercial Rates – Average 8.45 cents per kwh

Residential Rates – Average 8.25 cents per kwh

Natural Gas

New Mexico Gas Company – www.nmgco.com

Content Per Cubic Foot – 1,000 BTU (approx.)

Small Volume Commercial – up to 200,000 therms/year \$20 monthly access fee

0.0707 per therm transmission fee

0.0788 per therm distribution fee

0.4604 per therm 13-month average cost of gas

Medium Volume Commercial – 200,000-2,000,000 therms/year \$80 monthly access fee

0.0513 per therm transmission fee

0.0513 per therm distribution fee

0.4604 per therm 13-month average cost of gas

Large Volume Commercial – greater than 2,000,000 therms/year \$1,200 monthly access fee

0.0486 per therm transmission fee

0.0365 per therm distribution fee

0.0460 per therm 13-month average cost of gas

Water

City of Roswell - www.roswell-nm.gov

Max. System Capacity (daily): 41,000,000 gallons

Max. Daily use to date: Average 28,000,000 gallons

Pressure on Mains: 65-86 PSI

Storage Capacity: 23,500,000 gallons

Size of Mains: Average 12" distribution system and 36" – 48" collection system

Rates: based on the size of the meter.

Meter Size	Base Price
3/4	15.00
1	16.71
1.5	25.52
2	33.25
3	42.14
4	63.22
6	84.20

Minimum charge for the first 3,000 gallons.

Then a unit (1,000 gallons) price of \$1.84 for consumption exceeding 3,000 gallons.

Berrendo Water Cooperative

¾ inch: Minimum charge \$14

1 inch: Minimum charge \$20

Rate:

5,000 gallons to 20,000 gallons: \$0.75/thousand

20,000 +: \$1.20/thousand

Sewer

City of Roswell – www.roswell-nm.gov

\$9.06 minimum base charge for the first 3,000 gallons.

\$1.35 for each 1,000 gallons exceeding the base charge