

YEAROUT

E N E R G Y

TOTAL PROJECT COST

\$19,853,557

RECOVERED ANNUALLY

- \$1,161,472
- 416,499 KGAL

METERS REPLACED

19,500

COMBINED H2O/SEWER RATE

\$3.40/KGAL

APPROXIMATE OPERATION AND MAINTENANCE SAVINGS PER YEAR

\$500,000

CITY OF ROSWELL

CLIENT

With an aging water meter inventory, the City of Roswell turned to Yearout Energy Services to aid in finding a sustainable solution. Yearout Energy Services performed an in-depth audit of the existing water meter system to determine inaccuracy and non-revenue water loss from the aging meters. A customized retro-fit program was created based off of the audit to upgrade over 19,500 meters to a solid state, including an AMI collection system. The retro-fit also included the installation of Remote Disconnect valves on all residential meters. The recovered revenue resulting from the high accuracy of the new meters will be used finance the project. On top of the project paying for itself, the City can significantly reduce operations and maintenance costs, and view system operations in real-time through a new meter data management program.

**Practical Solutions.
Meaningful Projects.
Confident Outcomes.**

505.883.0915

8501 Washington St. NE,
Albuquerque, NM 87113

WWW.YEAROUTENERGY.COM

