

## DECOMPRESS YOUR ENERGY SAVINGS

### Lower Costs by Optimizing Your Compressed Air System

Capable of powering everything from HVAC controls to air-powered hand tools, compressed air can be a vital energy source for your facility. Although often considered a free resource, compressed air systems account for nearly 10 percent of total industrial electricity use.

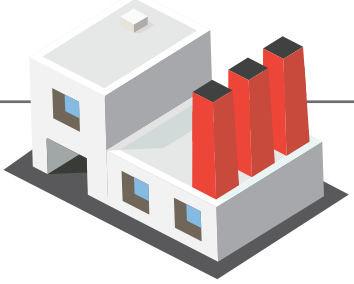
To OG&E, that represents a great opportunity to save. Our team of energy experts offers a variety of custom solutions designed to save energy, time and money by optimizing your facility's compressed air system.

#### **Demand-side energy-efficiency measures include:**

- Leak repair or leak-free aluminum piping
- Open blow modifications (high-efficiency nozzles)
- Re-piping
- Loop reconfiguration
- Air equipment repairs
- No-loss or reduced-loss drains

#### **Supply-side energy-efficiency measures include:**

- New air compressors and air dryers
- Installation of increased storage capacity
- Replacement of existing compressors
- Compressor controls



A POSITIVE ENERGY FUTURE

### BUSINESS SUCCESS

OG&E EFFICIENCY PARTNER

**CONTACT US TODAY  
TO GET STARTED.**

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