PROGUSA

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COMPRESSED **AIR LEAK STUDIES** & ENERGY REDUCTION

Compressed air is not free.
Most facilities lose 20–30% of their compressed air to leaks.

Lost air forces compressors to run longer, cycle harder, and consume more power. The result is higher energy bills and reduced equipment life.

OUR SOLUTION

ProgUSA performs full ultrasonic compressed air leak assessments to identify and quantify energy loss.

- On-site ultrasonic leak scans
- Leak tagging and documentation
- Annual energy cost impact calculations
- Repair prioritization based on ROI
- Written savings reports with clear financial impact
- Compressor load and runtime analysis

WHAT YOU RECEIVE

- Detailed leak location map
- Estimated annual dollar loss summary
- Repair priority ranking
- Compressor system performance insights
- Recommended corrective actions

REAL-WORLD IMPACT

In one facility, eliminating common compressed air leaks resulted in over $130,000 in annual energy savings.

Many facilities are surprised by how much small, unattended leaks cost over time.

WHY PROGUSA POWER QUALITY SERVICES DIVISION

- Extensive field experience in industrial and utility environments
- Advanced ultrasonic and power quality diagnostic technologies
- Data-driven analysis with clear financial reporting
- Practical, actionable recommendations focused on measurable savings

SCHEDULE YOUR **COMPRESSED AIR** ASSESSMENT

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