



Compressed Air Blow Off Tool Pilot

Compressed air is a common tool used for both industrial process and HVAC applications. While compressed air is easy to set up and use, it is inefficient and costly. This pilot will look at energy savings associated with eliminating compressed air blow off applications. These applications are common around machining operations and automotive care facilities. Interested participants will have a hand held tool provided for performance testing.



Who qualifies?

Any participating Efficiency United electric utility customer that uses compressed air blow off applications. Ideal candidates will have:

- Blow off applications that work at 125 psi or less
- At least one shift of steady blow off operation use
- The ability to have the compressed air equipment or airflow monitored during the study



Expected costs and incentives?

The Efficiency United pilot initiative will provide up to 100 percent of the necessary funding for sites with ideal applications. Sites with less ideal applications or that require added data logging may have incentive levels reduced.



How to learn more?

Contact your Energy Advisor or scan the QR code for more information.



What are the benefits of this retrofit?

- Reduced compressed air cost
- Increased air compressor capacity
- Potential discount on electric blow off tool
- Increased compressor system capacity
- Reduced risk of compressed air-related safety incidents



Start saving today.

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or visit **efficiencyunited.com**.