

## PSO Custom Rebates – Compressed Air Project Summary

### Application Requirements:

- The PSO customer’s account cannot be opted out of the Demand Side Management (DSM) Rider.
- All compressor rebate applications require pre-approval before the equipment can be purchased and installed.

### Technical Requirements:

- All proposed equipment must be new. Used or refurbished equipment is not eligible for rebates.

#### VSD Compressor

- Must be a new high-efficiency variable speed/frequency drive (VSD) compressor.
- The baseline compressor is an inlet modulation fixed-speed compressor.

#### Cycling Dryer

- Must be a new high efficiency cycling refrigerated dryer or a refrigerated dryer equipped with a VFD.
- The baseline is a non-cycling refrigerated air dryer.

#### No Loss Drains

- No loss air drain used in a system with load/no-load, variable speed, variable displacement, or centrifugal compressors. Load/no-load compressors must have adequate storage for drains to be eligible. Manual drains, lever-operated mechanical drains, and solenoid drains are not eligible for incentives.
- No loss drains must be rated to remove the necessary amount of condensate without any loss of compressed air.
- The baseline condition is standard condensate drains (open valve, timer, or both) or a timed solenoid drain.

### Required Documentation:

- This summary form
- Customer signed Terms and Conditions
- Spec sheet(s) of proposed equipment
- Quote of project cost

### Upon Project Completion:

- Itemized Invoice, including the purchased date, model number, and quantity
- Customer signed Pre-approval Letter

Submit the rebate application online: [www.psobusinessrebates.com](http://www.psobusinessrebates.com)

Project Information:			
Building Type			
Number of Shifts		Operating hours/shift	
Total Project Cost Estimate			
Material/Equipment Cost		Labor Cost	

Compressor:	
Existing Compressor Type	
Manufacturer	
Model Number	

For more information, visit [PowerForwardWithPSO.com](http://PowerForwardWithPSO.com), or call 888.776.1366.

<b>Existing Compressor Cont.</b>			
Horsepower (hp)			
Quantity of Units			
Control Configuration	Modulating with Blowdown	Load/No Load w/ 1 Gallon/CFM	
		Load/No Load w/ 3 Gallon/CFM	
		Load/No Load w/ 5 Gallon/CFM	
<b>Proposed Compressor Type</b>			
Manufacturer			
Model Number			
Horsepower (hp)			
Quantity of Units		Any Back-up Units?	

<b>Cycling Refrigerated Dryer:</b>	
<b>Existing Dryer Type</b>	
Manufacturer	
Model	
Quantity	
<b>Proposed Dryer Type</b>	
Manufacturer	
Model	
Quantity	
Expected System Air Flow in CFM	

<b>'No Loss" or Electric Drains:</b>	
<b>Existing Drain Type</b>	
Manufacturer	
Model	
Quantity	
<b>Proposed Drain Type</b>	
Manufacturer	
Model	
Quantity	
System Pressure (PSI)	

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