

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 must be submit for 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

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, or call 888.776.1366.

Horsepower (hp)			
Quantity of Units			
Proposed Compressor Type			
Manufacturer			
Model Number			
Horsepower (hp)			
Quantity of Units		Any Back-up Units?	

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

'No Loss" or Electric Drains:	
Existing Drain Type	
Manufacturer	
Model	
Quantity	
Proposed Drain Type	
Manufacturer	
Model	
Quantity	