

PSO Custom Rebates – Chiller Project Summary

Application Requirements:

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

Technical Requirements:

- This measure includes the installation of any air-cooled or water-cooled chiller.
- The chiller can be new construction or retrofit/replace on burnout.
- All proposed equipment must be new. Used or refurbished equipment is not eligible for rebates.

Minimum Efficiencies						
Chiller Type	Size (Tons)	Path A (Single-Speed)		Path B (VFD Controlled)		Efficiency Rating Unit
		Full Load	IPLV	Full Load	IPLV	
Air-Cooled	< 150	9.562	12.500	NA	NA	EER
	≥ 150	9.562	12.750	NA	NA	EER
Water-Cooled Positive Displacement	< 75	0.780	0.630	0.800	0.600	kW/ton
	≥75 & < 150	0.775	0.615	0.790	0.586	kW/ton
	≥150 & < 300	0.680	0.580	0.718	0.540	kW/ton
	≥ 300	0.620	0.540	0.639	0.490	kW/ton
Water-Cooled Centrifugal	< 300	0.634	0.596	0.639	0.450	kW/ton
	≥ 300 & < 600	0.576	0.549	0.600	0.400	kW/ton
	≥ 600	0.570	0.539	0.590	0.400	kW/ton

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
- Customer signed Pre-Approval Letter

Submit the rebate application online: www.psobusinessrebates.com

Project Information:			
Total Cost Estimate			
Material/Equipment Cost		Labor Cost	
Building Use Type			
Area Cooled (Sq. Ft.)			

For more information, visit PowerForwardWithPSO.com, or call 888.776.1366.

Existing Chiller Information (If Applicable)	
Manufacturer	
Model Number	
Serial Number	
Chiller Type	
Chiller Age (Years)	
Cooling Capacity (tons @ AHRI conditions)	
AHRI Full Load Efficiency (kW/ton or EER)	
IPLV (@ AHRI conditions, kW/ton or EER)	
Proposed Chiller Information	
Manufacturer	
Model Number	
Chiller Type	
Chiller Motor Control	
Cooling Capacity (tons @ AHRI conditions)	
AHRI Full Load Efficiency (kW/ton or EER)	
IPLV (@ AHRI conditions, kW/ton or EER)	