

Commercial Cooling Efficiency Rebate Application

Please complete the rebate application for each measure. Application will be returned without valid purchase receipt/invoice or if equipment requirements are not met. Submit application and invoices to rebates@holycross.com or fax to Member Services at 970-947-5455 or mail to Holy Cross Energy, Attn: WE CARE Program, PO Box 2150, Glenwood Springs, CO 81602.

Business Customer Information				
Account Number (9 digits)				
Account Holder Name	Phone n your utility bill)	Ema	ail	
(AS SHOWN O	ii your utility bill)			
Service Street Address				
Account holder hereby certifies that 1. The account hold operational prior to submitting this application; 3. All rul performed; 5. Account is in good standing (no more than rebate application.	es of Holy Cross energy efficiency program	n have been followed; 4. Ho	ly Cross is not liable for any work	
Account Holder Signature	Dat	e		
Rebate Check Issued to Another Party Note: Complete this section only if the rebate sho		n the account holder nar	ned above.	
Name	Phone	_		
Address I authorize the above party to receive the rebate of	City	State _	Zip	
Account Holder Signature		Date		
Contractor Information				
Contractor Company				
Contact Person	Phone			

Cooling Efficiency

New Equipment	Specifications		Rebate/Unit x	Qty =	Rebate
Economizers	No economizer	Add an economizer to an existing unit where no economizer exists or to a replacement high efficiency unit where an economizer previously did not exist, or is not required by code	\$250		
Ductless mini-split heat pump	Minimum 16 SEER/11 HSPF	Unit used for heating and cooling; must install cold climate air-source heat pump from qualifying list	\$800		
Ductless mini-split heat pump	Minimum 16 SEER/11 HSPF	Unit used strictly for cooling	\$75 per ton		
Direct Evaporative Pre-cooling for Air-Cooled Condensers (DEPACC)					
Single units between 5 and 200 tons (60,000 and 2,400,000 BTU)	Packaged RTU or matched split systems, and air- cooled chillers	Media performance efficiency of at least 75% Must have enthalpy controls to control precooler operation.	\$100 per ton of installed cooling		
Total Rebate					

# of Units	Manufacturer	Model #	Tons/units	EER/SEER (mini-split)	