

**Merced Irrigation District
Commercial & Industrial Mechanical Equipment Retrofit Program Rebates Chart
2009-2010**

Measures	Rebate	Unit Of Measure
AIR CONDITIONERS		
Air-Conditioner/Heat Pump* (< 65k 14 SEER or greater)	\$ 100	per Ton
Air-Conditioner/Heat Pump* (>=65k 12 EER or greater)	\$ 90	per Ton
REFRIGERATION		
Anti-Sweat Heat (ASH) (or Humidistat) Controls	\$ 90	per Door
Door Gaskets	\$ 10	per Lin. Ft.
Case Lighting- Magnetic to Electronic Ballasts	\$ 10	per Lamp
Glass Doors: Low Temperature w/ Anti-Sweat Heater	\$ 230	per Hor. Lin. Ft.
Glass Doors: Med Temp w/ Anti-Sweat Heater	\$ 100	per Hor. Lin. Ft.
New Refrigerated Cases: Low Temperature	\$ 100	per Hor. Lin. Ft.
New Refrigerated Cases: Med Temperature	\$ 50	per Hor. Lin. Ft.
Strip-Curtains for Walk-in Enclosures	\$ 40	per Door Sq/Ft
Solid Door Reach-in Refrigerator/Freezer** 10-24 cu ft	\$ 150	per Unit
Solid Door Reach-in Refrigerator/Freezer** 25-44 cu ft	\$ 500	per Unit
Solid Door Reach-in Refrigerator/Freezer** 45-72 cu ft	\$ 800	per Unit
Solid Door Reach-in Refrigerator/Freezer** >72 cu ft	\$ 1,000	per Unit
Glass Door Reach-in Refrigerator Tier I 10-24 cu ft	\$ 500	per Unit
Glass Door Reach-in Refrigerator Tier I 25-44 cu ft	\$ 700	per Unit
Glass Door Reach-in Refrigerator Tier I 45-72 cu ft	\$ 900	per Unit
Glass Door Reach-in Refrigerator Tier I > 72 cu ft	\$ 1,100	per Unit
Glass Door Reach-in Refrigerator Tier II 10-24 cu ft	\$ 800	per Unit
Glass Door Reach-in Refrigerator Tier II 25-44 cu ft	\$ 1,100	per Unit
Glass Door Reach-in Refrigerator Tier II 45-72 cu ft	\$ 1,400	per Unit
Glass Door Reach-in Refrigerator Tier II > 72 cu ft	\$ 1,700	per Unit

**Heat Pumps must also have minimum 8 HSPF or 3.3 COP*

*** Must be Energy Star Rated*

Tier I is equivalent to Energy Star

Tier II is 40% more efficient than Tier I

Hor Lin. Ft.= Horizontal Linear Foot

k = Thousand BTU/Hr

Measures	Rebate	Unit Of Measure
MOTORS/PUMPS		
5HP-10HP Premium Efficiency Motor	\$ 75	per Motor
11HP-20HP Premium Efficiency Motor	\$ 250	per Motor
21HP-50HP Premium Efficiency Motor	\$ 600	per Motor
51HP-75HP Premium Efficiency Motor	\$ 1,750	per Motor
76HP-100 Premium Efficiency Motor	\$ 4,000	per Motor
>100HP Premium Efficiency Motor	\$ 6,250	per Motor
COOLING LOAD REDUCTIONS		
Non-Residential Duct Sealing & Tune Up (<=65k)	\$ 300	per Unit
Non-Residential Duct Sealing & Tune Up (>65k)	\$ 600	per Unit
Multi-Family Residential Duct Sealing & Tune Up***	\$ 35	per Ton
Cool Roof per Cool Roof Rating Council (CRRC)	\$ 0.14	per Sq/Ft
Window Film	\$ 5	per Win Sq/Ft
Non-Res Programmable Thermostat	\$ 170	per T-stat
CHILLERS		
<150 tons Centrifugal Chiller Water Cooled (Maximum 0.6 kW/Ton)	\$ 40	per Ton
<150 tons Screw Chiller Water Cooled (Maximum 0.71 kW/Ton)	\$ 30	per Ton
151-300 tons Centrifugal Chiller Water Cooled (Maximum 0.56 kW/Ton)	\$ 50	per Ton
151-300 tons Screw Chiller Water Cooled (Maximum 0.64 kW/Ton)	\$ 40	per Ton
>300 tons Centrifugal Chiller Water Cooled (Maximum 0.50 kW/Ton)	\$ 60	per Ton
>300 tons Screw Chiller Water Cooled (Maximum 0.60 kW/Ton)	\$ 50	per Ton
VFDs		
VFD on HVAC Fan	\$ 100	per HP
Cooling Tower VFD Fan	\$ 10	per Ton
Cold Water Loop Pump VFD	\$ 220	per HP
Hot Water Loop Pump VFD	\$ 220	per HP

***Rebate not to exceed \$400 per unit

Rebate will not exceed 60% of the Job Cost.