

# HVAC-R PROGRAM REBATES LISTING

INFORMATION SHEET  
COLORADO

## EQUIPMENT ELIGIBLE FOR REBATES



We have combined our heating, cooling, motors, drives, foodservice, and refrigeration rebates under one program – HVAC-R. Below is a listing of all equipment and associated rebate amounts.

Please see rebate applications for a full list of eligibility requirements.

| CATEGORY               | EQUIPMENT TYPE  | SPECIFICATIONS  | REBATE  |
|------------------------|---|---|---|
| COOLING                | <b>Centrifugal Chillers</b>   | CFCH – all tonnage  | \$15 per ton + \$2 per FLV + \$1.50 per IPLV 0.01 kW/ton below base |
|                        | <b>DEPACC</b>   | DEPACC ≥ 10 ton units   | \$100 per ton of installed cooling                                  |
|                        | <b>Screw/Scroll Chillers</b>  | SSCH – all tonnage  | \$15 per ton + \$2 per FLV + \$1.50 per IPLV 0.01 kW/ton below base |
|                        | <b>VFD Chiller Retrofit</b>   | Variable Frequency Drives   | \$1.50/ton per IPLV for every 0.01 kW/ton below max                 |
| FOODSERVICE            | <b>Foodservice Appliance</b>  | Convection Oven   | \$500   |
|                        |   | Combi-Oven  | \$1,000   |
|                        |   | Pasta Cooker  | \$200   |
|                        |   | Charbroiler   | \$300   |
|                        |   | Rotating Rack Oven  | \$500   |
|                        | <b>Steam Cooker</b>   | Energy Star 3 Pan Steam Cooker  | \$350   |
|                        |   | Energy Star 4 Pan Steam Cooker  | \$400   |
|                        |   | Energy Star 5 Pan Steam Cooker  | \$450   |
|                        | Energy Star 6+ Pan Steam Cooker   | \$500   |   |
| HEATING                | <b>Boiler</b>   | Retrofit non-condensing with condensing boilers (88% efficiency)      | \$7,000 per MBTUH   |
|                        | <b>Boiler Controls</b>  | Linkageless Controls on Non-Condensing Boiler                         | \$300   |
|                        |   | Modulating Burners on Non-Condensing Boiler                           | \$750 per MBTUH   |
|                        |   | O <sub>2</sub> Trim Control on Non-Condensing Boiler                  | 25% of equipment cost   |
|                        |   | Outdoor Air Reset on Non-Condensing Boiler                            | \$250 per MBTUH   |
|                        |   | Stack Dampers on Non-Condensing Boiler                                | \$250 per MBTUH   |
|                        |   | Turbulators on Non-Condensing Boiler                                  | 25% of equipment cost   |
|                        | <b>Destratification Fans</b>  | Destratification Fans 14'–25'   | \$2,000   |
|                        | <b>Pipe Insulation</b>  | Pipe Insulation 201°–250°   | \$6 per foot  |
|                        |   | Pipe Insulation 251°–350°   | \$8 per foot  |
|                        | <b>Steam Traps</b>  | Steam Traps – Low Pressure  | 25% up to \$250 per trap  |
|                        |   | Steam Traps – High Pressure   | 25% up to \$250 per trap  |
|                        | <b>Unit Heater</b>  | Retrofit non-condensing with condensing unit heaters (>90% efficient) | \$500 per 100,000 BTUH  |
| <b>Water Heater</b>    | Retrofit of lower efficient water heater ≥ 75,000 BUTH (92% efficiency) | \$400 per 100,000 BTUH  |   |
| <b>Boiler Tune-ups</b> | Tune-up of non-condensing, condensing, and process boilers.             | 25% up to \$250 per tune-up   |   |

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| CATEGORY                                 | EQUIPMENT TYPE            | SPECIFICATIONS                            | REBATE    |
|--|---------------------------|---|-----------|
| HEAT PUMPS                               | Air Source Heat Pump      | ≤ 5.4 tons                                | \$1,700   |
|  |                           | Cold Climate ≤ 5.4 tons                   | \$2,200   |
|  | Ground Source Heat Pump   | All                                       | \$600/ton |
|  | Variable Refrigerant Flow | ≤ 5.4 tons                                | \$1,700   |
|  | Dual Fuel RTUs            | < 5.4 tons                                | \$1,150   |
|  |                           | 5.4 - 11.3 tons                           | \$2,230   |
|  |                           | 11.4 - 19.9 tons                          | \$3,520   |
|  |                           | 20 - 63.3 tons                            | \$6,280   |
|  |                           | 63.3 tons <                               | \$16,760  |
|  | Heat Pump Water Heaters   | Light Commercial Tier 1                   | \$600     |
|  |                           | Light Commercial Tier 2                   | \$900     |
|  |                           | Commercial (HP > 30,000 BTUH)             | \$2,000   |
|  |                           | Smart HP Water Heater Adder               | \$200     |
| MOTORS, DRIVES, FAN AND PUMP EFFICIENCY  | Clean Water Pump          | 1 hp Efficient Pump                       | \$100     |
|  |                           | 1.5 hp Efficient Pump                     | \$120     |
|  |                           | 2 hp Efficient Pump                       | \$120     |
|  |                           | 3 hp Efficient Pump                       | \$160     |
|  |                           | 5 hp Efficient Pump                       | \$180     |
|  |                           | 7.5 hp Efficient Pump                     | \$200     |
|  |                           | 10 hp Efficient Pump                      | \$220     |
|  |                           | 15 hp Efficient Pump                      | \$260     |
|  |                           | 20 hp Efficient Pump                      | \$280     |
|  |                           | 25 hp Efficient Pump                      | \$320     |
|  |                           | 30 hp Efficient Pump                      | \$340     |
|  |                           | 40 hp Efficient Pump                      | \$360     |
|  |                           | 50 hp Efficient Pump                      | \$400     |
|  |                           | 60 hp Efficient Pump                      | \$420     |
|  |                           | 75 hp Efficient Pump                      | \$460     |
|  |                           | 100 hp Efficient Pump                     | \$500     |
|  |                           | 125 hp Efficient Pump                     | \$540     |
|  |                           | 150 hp Efficient Pump                     | \$580     |
|  |                           | 200 hp Efficient Pump                     | \$640     |
|  |                           | 1 hp Efficient Pump With Integrated VFD   | \$500     |
|  |                           | 1.5 hp Efficient Pump With Integrated VFD | \$620     |
|  |                           | 2 hp Efficient Pump With Integrated VFD   | \$670     |
|  |                           | 3 hp Efficient Pump With Integrated VFD   | \$760     |
|  |                           | 5 hp Efficient Pump With Integrated VFD   | \$1,080   |
|  |                           | 7.5 hp Efficient Pump With Integrated VFD | \$1,330   |
|  |                           | 10 hp Efficient Pump With Integrated VFD  | \$1,570   |
|  |                           | 15 hp Efficient Pump With Integrated VFD  | \$2,060   |
|  |                           | 20 hp Efficient Pump With Integrated VFD  | \$2,580   |
|  |                           | 25 hp Efficient Pump With Integrated VFD  | \$3,070   |
|  |                           | 30 hp Efficient Pump With Integrated VFD  | \$3,540   |
| 40 hp Efficient Pump With Integrated VFD | \$4,360                   |   |           |
| 50 hp Efficient Pump With Integrated VFD | \$5,300                   |   |           |
| 60 hp Efficient Pump With Integrated VFD | \$6,020                   |   |           |

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|---|------------------------------------|---|----------|
| MOTORS,<br>DRIVES, FAN<br>AND PUMP<br>EFFICIENCY<br>(CONTINUED) | Clean<br>Water Pump<br>(CONTINUED) | 75 hp Efficient Pump With Integrated VFD  | \$7,060  |
|   |                                    | 100 hp Efficient Pump With Integrated VFD | \$8,200  |
|   |                                    | 125 hp Efficient Pump With Integrated VFD | \$9,140  |
|   |                                    | 150 hp Efficient Pump With Integrated VFD | \$10,080 |
|   |                                    | 200 hp Efficient Pump With Integrated VFD | \$11,140 |
|   | Fan Efficiency<br>Index (FEI)      | 1 hp Efficient Fan                        | \$120    |
|   |                                    | 1.5 hp Efficient Fan                      | \$160    |
|   |                                    | 2 hp Efficient Fan                        | \$180    |
|   |                                    | 3 hp Efficient Fan                        | \$200    |
|   |                                    | 5 hp Efficient Fan                        | \$220    |
|   |                                    | 7.5 hp Efficient Fan                      | \$240    |
|   |                                    | 10 hp Efficient Fan                       | \$260    |
|   |                                    | 15 hp Efficient Fan                       | \$300    |
|   |                                    | 20 hp Efficient Fan                       | \$320    |
|   |                                    | 25 hp Efficient Fan                       | \$360    |
|   |                                    | 30 hp Efficient Fan                       | \$380    |
|   |                                    | 40 hp Efficient Fan                       | \$420    |
|   |                                    | 50 hp Efficient Fan                       | \$460    |
|   |                                    | 60 hp Efficient Fan                       | \$500    |
|   |                                    | 75 hp Efficient Fan                       | \$540    |
|   |                                    | 100 hp Efficient Fan                      | \$600    |
|   |                                    | 125 hp Efficient Fan                      | \$640    |
|   |                                    | 150 hp Efficient Fan                      | \$820    |
|   |                                    | 200 hp Efficient Fan                      | \$1,100  |
|   |                                    | 1 hp Efficient Fan and integrated VFD     | \$520    |
|   |                                    | 1.5 hp Efficient Fan and integrated VFD   | \$660    |
|   |                                    | 2 hp Efficient Fan and integrated VFD     | \$730    |
|   |                                    | 3 hp Efficient Fan and integrated VFD     | \$800    |
|   |                                    | 5 hp Efficient Fan and integrated VFD     | \$1,120  |
|   |                                    | 7.5 hp Efficient Fan and integrated VFD   | \$1,370  |
|   |                                    | 10 hp Efficient Fan and integrated VFD    | \$1,610  |
|   |                                    | 15 hp Efficient Fan and integrated VFD    | \$2,100  |
|   |                                    | 20 hp Efficient Fan and integrated VFD    | \$2,620  |
|   |                                    | 25 hp Efficient Fan and integrated VFD    | \$3,110  |
|   |                                    | 30 hp Efficient Fan and integrated VFD    | \$3,580  |
| 40 hp Efficient Fan and integrated VFD                          | \$4,420                            |   |          |
| 50 hp Efficient Fan and integrated VFD                          | \$5,360                            |   |          |
| 60 hp Efficient Fan and integrated VFD                          | \$6,100                            |   |          |
| 75 hp Efficient Fan and integrated VFD                          | \$7,140                            |   |          |
| 100 hp Efficient Fan and integrated VFD                         | \$8,300                            |   |          |
| 125 hp Efficient Fan and integrated VFD                         | \$9,240                            |   |          |
| 150 hp Efficient Fan and integrated VFD                         | \$10,320                           |   |          |
| 200 hp Efficient Fan and integrated VFD                         | \$11,600                           |   |          |

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|---|------------------------------|----------------------------------|--------|
| MOTORS,<br>DRIVES, FAN<br>AND PUMP<br>EFFICIENCY<br>(CONTINUED) | Fractional hp<br>Circ. Pumps | 1/20 hp Circulator Pump          | \$50   |
|   |                              | 1/15 hp Circulator Pump          | \$50   |
|   |                              | 1/6 hp Circulator Pump           | \$50   |
|   |                              | 1/4 hp Circulator Pump           | \$50   |
|   |                              | 1/3 hp Circulator Pump           | \$50   |
|   |                              | 1/2 hp Circulator Pump           | \$100  |
|   |                              | 3/4 hp Circulator Pump           | \$100  |
|   |                              | 7/8 hp Circulator Pump           | \$100  |
|   | Fractional hp<br>Fan Motors  | 1/20 hp Fan Motor                | \$50   |
|   |                              | 1/15 hp Fan Motor                | \$50   |
|   |                              | 1/6 hp Fan Motor                 | \$50   |
|   |                              | 1/4 hp Fan Motor                 | \$50   |
|   |                              | 1/3 hp Fan Motor                 | \$50   |
|   |                              | 1/2 hp Fan Motor                 | \$100  |
|   |                              | 3/4 hp Fan Motor                 | \$100  |
|   |                              | 7/8 hp Fan Motor                 | \$100  |
|   | Motors                       | 1 hp Enhanced Efficiency Motor   | \$10   |
|   |                              | 1.5 hp Enhanced Efficiency Motor | \$15   |
|   |                              | 2 hp Enhanced Efficiency Motor   | \$25   |
|   |                              | 3 hp Enhanced Efficiency Motor   | \$35   |
|   |                              | 5 hp Enhanced Efficiency Motor   | \$50   |
|   |                              | 7.5 hp Enhanced Efficiency Motor | \$70   |
|   |                              | 10 hp Enhanced Efficiency Motor  | \$90   |
|   |                              | 15 hp Enhanced Efficiency Motor  | \$125  |
|   |                              | 20 hp Enhanced Efficiency Motor  | \$140  |
|   |                              | 25 hp Enhanced Efficiency Motor  | \$160  |
|   |                              | 30 hp Enhanced Efficiency Motor  | \$200  |
|   |                              | 40 hp Enhanced Efficiency Motor  | \$250  |
|   |                              | 50 hp Enhanced Efficiency Motor  | \$290  |
|   |                              | 60 hp Enhanced Efficiency Motor  | \$340  |
| 75 hp Enhanced Efficiency Motor                                 | \$390                        |                                  |        |
| 100 hp Enhanced Efficiency Motor                                | \$450                        |                                  |        |
| 125 hp Enhanced Efficiency Motor                                | \$625                        |                                  |        |
| 150 hp Enhanced Efficiency Motor                                | \$700                        |                                  |        |
| 200 hp Enhanced Efficiency Motor                                | \$900                        |                                  |        |
| 250 hp Enhanced Efficiency Motor                                | \$1,100                      |                                  |        |
| 300 hp Enhanced Efficiency Motor                                | \$1,300                      |                                  |        |
| 350 hp Enhanced Efficiency Motor                                | \$1,500                      |                                  |        |
| 400 hp Enhanced Efficiency Motor                                | \$1,700                      |                                  |        |
| 450 hp Enhanced Efficiency Motor                                | \$2,000                      |                                  |        |
| 500 hp Enhanced Efficiency Motor                                | \$2,200                      |                                  |        |

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|---|---------------------------------|--|----------|
| MOTORS,<br>DRIVES, FAN<br>AND PUMP<br>EFFICIENCY<br>(CONTINUED) | VFDs                            | 1 hp Variable Frequency Drive                  | \$400    |
|   |                                 | 1.5 hp Variable Frequency Drive                | \$500    |
|   |                                 | 2 hp Variable Frequency Drive                  | \$550    |
|   |                                 | 3 hp Variable Frequency Drive                  | \$600    |
|   |                                 | 5 hp Variable Frequency Drive                  | \$900    |
|   |                                 | 7.5 hp Variable Frequency Drive                | \$1,130  |
|   |                                 | 10 hp Variable Frequency Drive                 | \$1,350  |
|   |                                 | 15 hp Variable Frequency Drive                 | \$1,800  |
|   |                                 | 20 hp Variable Frequency Drive                 | \$2,300  |
|   |                                 | 25 hp Variable Frequency Drive                 | \$2,750  |
|   |                                 | 30 hp Variable Frequency Drive                 | \$3,200  |
|   |                                 | 40 hp Variable Frequency Drive                 | \$4,000  |
|   |                                 | 50 hp Variable Frequency Drive                 | \$4,900  |
|   |                                 | 60 hp Variable Frequency Drive                 | \$5,600  |
|   |                                 | 75 hp Variable Frequency Drive                 | \$6,600  |
|   |                                 | 100 hp Variable Frequency Drive                | \$7,700  |
|   |                                 | 125 hp Variable Frequency Drive                | \$8,600  |
|   |                                 | 150 hp Variable Frequency Drive                | \$9,500  |
|   | 200 hp Variable Frequency Drive | \$10,500                                       |          |
|   | Well Pump VFD                   | 10 hp Well Water Pump Variable Frequency Drive | \$225    |
|   |                                 | 15 hp Well Water Pump Variable Frequency Drive | \$350    |
|   |                                 | 20 hp Well Water Pump Variable Frequency Drive | \$450    |
|   |                                 | 25 hp Well Water Pump Variable Frequency Drive | \$550    |
|   |                                 | 30 hp Well Water Pump Variable Frequency Drive | \$662.50 |
|   |                                 | 40 hp Well Water Pump Variable Frequency Drive | \$825    |
|   |                                 | 50 hp Well Water Pump Variable Frequency Drive | \$1,000  |
|   |                                 | 60 hp Well Water Pump Variable Frequency Drive | \$1,225  |
|   |                                 | 75 hp Well Water Pump Variable Frequency Drive | \$1,475  |
| 100 hp Well Water Pump Variable Frequency Drive                 |                                 | \$1,700  |          |
| 125 hp Well Water Pump Variable Frequency Drive                 |                                 | \$1,925  |          |
| 150 hp Well Water Pump Variable Frequency Drive                 |                                 | \$2,125  |          |
| 200 hp Well Water Pump Variable Frequency Drive                 | \$2,375                         |  |          |

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| CATEGORY  | EQUIPMENT TYPE   | SPECIFICATIONS   | REBATE                                     |
|---|--|--|--|
| REFRIGERATION   | <b>Anti-Sweat Heater Low Temp</b>                                      | ASHC - Low Temp  | \$60 per door                              |
|   | <b>Anti-Sweat Heater Med Temp</b>                                      | ASHC - Medium Temp   | \$60 per door                              |
|   | <b>Demand Control Ventilation</b>                                      | Kitchen Demand Control                                     | Under 5 hp \$500                           |
|   | <b>Dishwashers</b>   | Dishwasher   | \$125 - \$250                              |
|   | <b>Floating Head Pressure Controls</b>                                 | Floating head pressure controls                            | Low Temp \$50/ton;<br>Medium Temp \$25/ton |
|   | <b>Medium-temp Enclosed Reach-In Case</b>                              | Per linear foot  | \$70                                       |
|   | <b>No Heat Case Doors</b>  | No Heat Case Doors - Medium Temp                           | \$100                                      |
|   |  | No Heat Case Doors - Low Temp                              | \$150                                      |
|   | <b>Refrigeration Fans</b>  | PMSM - Medium Temp Display Case                            | \$40                                       |
|   |  | PMSM - Low Temp Display Case                               | \$40                                       |
|   |  | ECM Motors - Medium Temp Display Case                      | \$40                                       |
|   |  | ECM Motors - Low Temp Display Case                         | \$40                                       |
|   |  | ECM Motors - Medium Temp Walk-in, Evap fan <= 15" Diameter | \$70                                       |
|   |  | ECM Motors - Low Temp Walk-in, Evap fan <= 15" Diameter    | \$70                                       |
|   |  | ECM Motors - Medium Temp Walk-in, Evap fan > 15" Diameter  | \$70                                       |
|   |  | ECM Motors - Low Temp Walk-in, Evap fan > 15" Diameter     | \$70                                       |
|   | <b>Retrofit of open multi-deck cooler cases with solid glass doors</b> | Per linear foot  | \$100                                      |
| <b>Retrofit of open multi-deck freezer cases with solid glass doors</b> | Per linear foot  | \$150  |  |
| <b>Walk-in Freezer Defrost Controls</b>                                 | Controls that only operate defrost when needed in a Walk-in Freezer    | \$130 per 1,000 watts                                      |  |

For more information about our programs and services for business customers, please contact your account manager or our Business Solutions Center at **855-839-8862**, or **EnergyEfficiency@xcelenergy.com**. Be sure to take a look at the program application for qualifying options.

To access additional information online, visit **Business Services** on **xcelenergy.com**.

