

2. A Non-Unanimous Stipulation Agreement ("Stipulation and Agreement") was filed on October 30, 2024, and the Commission approved the Stipulation and Agreement on November 14, 2024. Not all of the proposed programs and measures filed in the MEEIA 4 Plan in January 2024, were included in the Stipulation and Agreement. In compliance with the Stipulation and Agreement, the Company filed a Request to Approve Technical Resource Manual and Deemed Savings Table on November 27, 2024, and a Motion for Expedited Treatment. The Company also filed compliance tariffs, Program Templates, and Incentive Ranges on November 27, 2024, in compliance with the terms of the Stipulation and Settlement. The Commission granted the request for expedited treatment and approved the Company's request approving the Program Templates, Incentive Ranges, except the Commission adopted the Appendix A included with Staff's recommendation as the list of the TRM measures to be included with the TRM. After a review of Staff's Appendix A, the Company found that some of the measures included in the Stipulation and Agreement and as outlined in the Program Templates¹ were not included in the Appendix A of the Commission's December 11, 2024, Order Regarding Motions For Expedited Treatment and Tariff.

3. The Company respectfully requests the Commission clarify its order and reconsider its decision and allow the inclusion of the additional TRM measures in the Revised Attachment A included with this Motion.

II. LEGAL STANDARD

4. Under Commission Rule 20 CSR 4240-2.160(2), a motion for reconsideration of procedural and interlocutory orders may be filed within ten (10) days of the date the order is issued, unless otherwise ordered by the Commission. Motions for reconsideration must specify the grounds in which the applicant considers the order to be unlawful, unjust, or unreasonable. *Id.*

¹ For example, Staff's Appendix A does not include the HVAC measures outlined on pages 7 and 10 of the Program Templates.

5. The Commission has the authority and discretion to grant or deny motions and the Company is not asserting the Commission's approval is unlawful. The Commission's Order appears to have inadvertently excluded TRM measures that were included in the Stipulation and Agreement and excluded from the list in Staff's Appendix A. It is reasonable for the Commission to approve all measures contemplated to be offered during the MEEIA 4 Plan, and the Company respectfully requests the attached Revised Appendix A be approved so that all approved programs have the appropriate energy efficiency measures available for customer participation.

**III. MOTION FOR CLARIFICATION AND RECONSIDERATION TO
INCLUDE ADDITIONAL TRM MEASURES CONTEMPLATED UNDER
THE STIPULATION AND AGREEMENT**

6. The Company's November 27, 2024, filing did not provide explanation of what measures changed since the January 25, 2024, filing and the changes outlined in the Stipulation and Settlement. This omission created some confusion around which measures to include in the TRM. In reviewing Staff's Appendix A, the Company noted Staff's Appendix A was based on Submittal Tool modeling performed for the Amended Application filing in January 2024. The Submittal Tool included a representative sample of measures by end-use but excluded specific variations of measure end-use categories and potential capacity/size and efficiency ratings that provide both options for customers and more accurate reporting of results through actual program implementation. The Company made changes to the Submittal Tool and the Stipulation and Agreement TRM filing on November 27, 2024, to include measures such as Cool Roofs,² along with other varying changes to baselines, measure naming conventions, removal of old measures, and other updates as part of our standard annual TRM update process that were not reflected in the

² Please see page 7, Multifamily, of the Stipulation and Agreement.

Stipulation and Agreement, or provided to Staff or the other parties prior to the filing of Staff's Recommendation. Finally, Staff's recommended Appendix A excluded measures from programs such as the former Residential HVAC program, which is not a part of MEEIA 4 Plan. However, the Stipulation and Settlement contemplated HVAC measures could be offered as part of the new PAYS program which includes a Fast Track option.³

7. Prior to making this filing, Ameren Missouri consulted with Staff to walk through the mismatch between the Appendix A, Stipulation and Settlement, the Company's November 27 TRM, and Program Templates. The attached Revised Attachment A includes additional measures that were omitted from the Appendix A and reflected in the Program Templates. Staff has reviewed the Revised Attachment A and represented to the undersigned counsel that Staff does not object to the inclusion of the measures outlined in the Revised Attachment A.

8. It is reasonable for the Commission to reconsider its approval of the Appendix and approve a revised Appendix A that includes measures in the Program Templates that were excluded from the original Appendix A.

WHEREFORE, Ameren Missouri respectfully requests that the Commission reconsider its decision and adopt the additional measures included in the Revised Appendix A as part of the Technical Resource Manual for Ameren Missouri's fourth Missouri Energy Efficiency Investment Act Plan.

³ See page 7 of the Program Templates approved by the Commission on December 11, 2024.

Respectfully submitted,

**UNION ELECTRIC COMPANY
D/B/A AMEREN MISSOURI**

/s/ Jennifer S. Moore

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AmerenMOService@ameren.com

CERTIFICATE OF SERVICE

The undersigned hereby certifies that a true and correct copy of the foregoing was served on the service list via electronic mail (e-mail) on this 20th day of December, 2024.

/s/ Jennifer S. Moore _____
Jennifer S. Moore

PAYS:

Air Sealing (Infiltration reduction) - 30% SF IE DI Gas furnace base
Air Sealing (Infiltration reduction) - 30% SF IE DI heat pump base
Air Sealing (Infiltration reduction) - 30% SF IE DI electric furnace base
LED - 10W (750-899 lumens) DI
Low Flow Bathroom Faucet Aerator SFIE DI
Low Flow Kitchen Faucet Aerator SFIE DI
Low Flow Showerhead SFIE DI
Pipe Insulation SFIE DI
Advanced Tier 1 Power Strips DI - Home Office
CAC-SEER16_ER1_SF
ASHP-SEER16-Replace_CAC_ElectricHeat_ER1_SF
Learning Thermostat - ASHP heating/cooling SF
Learning Thermostat - electric furnace heating / central AC SF
Learning Thermostat - Gas Heated / central AC SF**
Duct Repair (Sealing) - Gas Heating SF
Duct Repair (Sealing) - Electric Heating SF
Ceiling Insulation R5-R38 SF IE DI gas heat electric cool base
Ceiling Insulation R5-R38 SF IE DI heat pump base
Ceiling Insulation R5-R38 SF IE DI electric furnace base
Custom Lighting LED
LED - 10.5W Downlight E26 IE DI
LED - 10W (750-899 lumens) IEDI
LED - 12W Dimmable Light Bulb IE DI
LED - 15W (900-1399 lumens) IEDI
LED - 11W Flood Light BR30 Bulb IE DI
LED - 15W Flood Light PAR30 Bulb IE DI
LED - 18W Flood Light PAR38 Bulb IE DI
LED - 20W (1400-1999 lumens) IEDI
LED - 4W Candelabra Specialty IE DI
LED - 8W Globe Light G25 Bulb Specialty IE DI
LED - 6W (400-749 lumens) IEDI
Ceiling Insulation R11-R49 SF IE DI electric furnace base
Ceiling Insulation R11-R49 SF IE DI heat pump base
Ceiling Insulation R11-R49 SF IE DI gas heat electric cool base
Ceiling Insulation R5-R30 SF IE DI electric furnace base
Ceiling Insulation R5-R30 SF IE DI heat pump base
Ceiling Insulation R5-R30 SF IE DI gas heat electric cool base
Ceiling Insulation R5-R49 SF IE DI electric furnace base
Ceiling Insulation R5-R49 SF IE DI heat pump base
Ceiling Insulation R5-R49 SF IE DI gas heat electric cool base
Ceiling Insulation R5-R60 SF IE DI electric furnace base
Ceiling Insulation R5-R60 SF IE DI heat pump base

Ceiling Insulation R5-R60 SF IE DI gas heat electric cool base

CAC-SEER15_ER1_SF
CAC-SEER15_ROF_SF
CAC-SEER16_ROF_SF
CAC-SEER17_ER1_SF
CAC-SEER17_ROF_SF
CAC-SEER18_ER1_SF
CAC-SEER18_ROF_SF
CAC-SEER19_ER1_SF
CAC-SEER19_ROF_SF
CAC-SEER20_ER1_SF
CAC-SEER20_ROF_SF
CAC-SEER21+_ER1_SF
CAC-SEER21+_ROF_SF
GSHP-EER23-Replace_CAC_ElectricHeat_ROF_SF
GSHP-EER23-Replace_CAC_ElectricHeat_ER1_SF
GSHP-EER23-Replace_ASHP_ER1_SF
GSHP-EER23_ROF_SF
GSHP-EER23-Replace_GSHP_ER1_SF
ASHP-SEER15_ER1_SF
ASHP-SEER15-Replace_CAC_ElectricHeat_ER1_SF
ASHP-SEER15-Replace_CAC_ElectricHeat_ROF_SF
ASHP-SEER16_ER1_SF
ASHP-SEER16-Replace_CAC_ElectricHeat_ROF_SF
ASHP-SEER16_ROF_SF
ASHP-SEER17-Replace_CAC_ElectricHeat_ROF_SF
ASHP-SEER18-Replace_CAC_ElectricHeat_ROF_SF
ASHP-SEER19-Replace_CAC_ElectricHeat_ROF_SF
ASHP-SEER20-Replace_CAC_ElectricHeat_ER1_SF
ASHP-SEER20-Replace_CAC_ElectricHeat_ROF_SF
ASHP-SEER21-Replace_CAC_ElectricHeat_ER1_SF
ASHP-SEER21-Replace_CAC_ElectricHeat_ROF_SF
ASHP-SEER15-Replace_CAC_NonElectricHeat_ER1_SF
ASHP-SEER16-Replace_CAC_NonElectricHeat_ER1_SF
ASHP-SEER17-Replace_CAC_NonElectricHeat_ER1_SF
ASHP-SEER18-Replace_CAC_NonElectricHeat_ER1_SF
ASHP-SEER19-Replace_CAC_NonElectricHeat_ER1_SF
ASHP-SEER20-Replace_CAC_NonElectricHeat_ER1_SF
ASHP-SEER21-Replace_CAC_NonElectricHeat_ER1_SF
ASHP-SEER15-Replace_CAC_NonElectricHeat_ROF_SF
ASHP-SEER16-Replace_CAC_NonElectricHeat_ROF_SF
ASHP-SEER17-Replace_CAC_NonElectricHeat_ROF_SF
ASHP-SEER18-Replace_CAC_NonElectricHeat_ROF_SF
ASHP-SEER19-Replace_CAC_NonElectricHeat_ROF_SF

ASHP-SEER20-Replace_CAC_NonElectricHeat_ROF_SF
ASHP-SEER21-Replace_CAC_NonElectricHeat_ROF_SF
ASHP-SEER17_ER1_SF
ASHP-SEER17_ROF_SF
ASHP-SEER18_ER1_SF
ASHP-SEER18_ROF_SF
ASHP-SEER19_ER1_SF
ASHP-SEER19_ROF_SF
ASHP-SEER17-Replace_CAC_ElectricHeat_ER1_SF
ASHP-SEER18-Replace_CAC_ElectricHeat_ER1_SF
ASHP-SEER19-Replace_CAC_ElectricHeat_ER1_SF
ASHP-SEER20_ER1_SF
ASHP-SEER20_ROF_SF
ASHP-SEER21_ER1_SF
ASHP-SEER21_ROF_SF
Mini/MultiSplitAC_ER1_SF
Mini/MultiSplitAC_ROF_SF
Mini/MultiSplitASHP_ROF_SF_NC
Mini/MultiSplitASHP_ROF_SF
Mini/MultiSplitASHP-Replace_CAC_ElectricHeat_ER1_SF
Mini/MultiSplitASHP-Replace_CAC_NonElectricHeat_ER1_SF
Mini/MultiSplitASHP-Replace_CAC_ElectricHeat_ROF_SF
Mini/MultiSplitASHP-Replace_CAC_NonElectricHeat_ROF_SF
Mini/MultiSplitASHP_ER1_SF
DFHP-SEER19-ROF_MF
DFHP-SEER20-ROF_MF
DFHP-SEER21-ROF_MF
Duct Insulation - Electric Heating
Mobile Home Adjusted Duct Insulation - Electric Heating
Duct Insulation - Gas Heating

Multi-Family Income Eligible:

Heat Pump Hot Water Heater
Advanced Tier 2 Power Strips: Infrared, TOS/NC
Dirty Filter Alarm_MF
CAC-SEER16_ER1_MF
Mini/MultiSplitAC_ER1_MF
ASHP-SEER16-Replace_CAC_ElectricHeat_ER1_MF
ASHP-SEER21-Replace_CAC_ElectricHeat_ER1_MF
AC Tune-up / Packaged Service MF
HP tune-up / Packaged Service MF
Ceiling Insulation R5-R49 MF IE DI gas heat electric cool base
Low Flow Bathroom Faucet Aerator MFIE DI

Low Flow Kitchen Faucet Aerator MFIE DI
Low Flow Showerhead MFIE DI
Pipe Insulation MFIE DI
Refrigerator - early replacement ER1
Refrigerator - Pre 1993 - ER1
LED <=11 Watt Lamp Replacing Interior Halogen A 28-52 Watt Lamp
LED 7-20 Watt Lamp Replacing Interior Halogen 53-70 Watt Lamp
LED Replacing Interior T8 Fluorescent (Type B, Kits, and Fixtures)
LED Specialty Lamp
Pool Pump w/ Variable Frequency Drive per HP
ASHP-SEER17-Replace_CAC_ElectricHeat_ER1_MF
ASHP-SEER17_ER1_MF
ASHP-SEER18-Replace_CAC_ElectricHeat_ER1_MF
ASHP-SEER18_ER1_MF
ASHP-SEER19-Replace_CAC_ElectricHeat_ER1_MF
ASHP-SEER19_ER1_MF
ASHP-SEER20-Replace_CAC_ElectricHeat_ER1_MF
ASHP-SEER20_ER1_MF
ASHP-SEER21-Replace_CAC_ElectricHeat_ROF_MF
ASHP-SEER21_ER1_MF
ASHP-SEER17_ROF_MF
ASHP-SEER18_ROF_MF
ASHP-SEER19_ROF_MF
ASHP-SEER20_ROF_MF
ASHP-SEER21_ROF_MF
PTHP-SEER12-ER1_MF
PTHP-SEER12-Replace_PTAC_ElectricHeat_ER1_MF
PTHP-SEER12-ROF_MF
PTHP-SEER12-Replace_PTAC_ElectricHeat_ROF_MF
PTHP-SEER13-ER1_MF
PTHP-SEER13-Replace_PTAC_ElectricHeat_ER1_MF
PTHP-SEER13-ROF_MF
PTHP-SEER13-Replace_PTAC_ElectricHeat_ROF_MF
PTHP-SEER14-ER1_MF
PTHP-SEER14-Replace_PTAC_ElectricHeat_ER1_MF
PTHP-SEER14-ROF_MF
PTHP-SEER14-Replace_PTAC_ElectricHeat_ROF_MF
PTHP-SEER15-ER1_MF
PTHP-SEER15-Replace_PTAC_ElectricHeat_ER1_MF
PTHP-SEER15-ROF_MF
PTHP-SEER15-Replace_PTAC_ElectricHeat_ROF_MF
Air Sealing (Infiltration reduction) - 30% MF IE DI electric furnace base
Air Sealing (Infiltration reduction) - 30% MF IE DI heat pump base
Air Sealing (Infiltration reduction) - 30% MF IE DI gas furnace base

Dirty Filter Alarm_MFIE
Duct Repair (Sealing) - Electric Heating MF Adjusted
Duct Repair (Sealing) - Gas Heating MF Adjusted
Low Flow Handheld Showerhead MFIE DI
Setback thermostat - full setback - ASHP heating/cooling MF
Setback thermostat - full setback - elec furnace heating / central AC MF
Setback thermostat - full setback - gas heating / central AC MF
LED - 10.5W Downlight E26 IE DI
LED - 10W (750-899 lumens) IEDI
LED - 12W Dimmable Light Bulb IE DI
LED - 15W (900-1399 lumens) IEDI
LED - 11W Flood Light BR30 Bulb IE DI
LED - 15W Flood Light PAR30 Bulb IE DI
LED - 18W Flood Light PAR38 Bulb IE DI
LED - 20W (1400-1999 lumens) IEDI
LED - 4W Candelabra Specialty IE DI
LED - 8W Globe Light G25 Bulb Specialty IE DI
LED - 6W (400-749 lumens) IEDI
LED Nightlights
Learning Thermostat - ASHP heating/cooling MF
Learning Thermostat - electric furnace heating / central AC MF
Learning Thermostat - Gas Heated / central AC MF**
Ceiling Insulation R11-R49 MF IE DI electric furnace base
Ceiling Insulation R11-R49 MF IE DI heat pump base
Ceiling Insulation R11-R49 MF IE DI gas heat electric cool base
Ceiling Insulation R5-R30 MF IE DI electric furnace base
Ceiling Insulation R5-R30 MF IE DI heat pump base
Ceiling Insulation R5-R30 MF IE DI gas heat electric cool base
Ceiling Insulation R5-R38 MF IE DI electric furnace base
Ceiling Insulation R5-R38 MF IE DI heat pump base
Ceiling Insulation R5-R38 MF IE DI gas heat electric cool base
Ceiling Insulation R5-R49 MF IE DI electric furnace base
Ceiling Insulation R5-R49 MF IE DI heat pump base
Ceiling Insulation R5-R60 MF IE DI electric furnace base
Ceiling Insulation R5-R60 MF IE DI heat pump base
Ceiling Insulation R5-R60 MF IE DI gas heat electric cool base
Cool Roof: Multi-Family Vintage Up to 1979-Non-Electric Heating
Cool Roof: Multi-Family Vintage 1980-1999-Non-Electric Heating
Cool Roof: Multi-Family Vintage 2000-2009-Non-Electric Heating
Cool Roof: Multi-Family Vintage 2010-2015-Non-Electric Heating
Cool Roof: Multi-Family Vintage Up to 1979-Heat Pump Heating
Cool Roof: Multi-Family Vintage 1980-1999-Heat Pump Heating
Cool Roof: Multi-Family Vintage 2000-2009-Heat Pump Heating
Cool Roof: Multi-Family Vintage 2010-2015-Heat Pump Heating

ECM Auto Fan Early Replacement ER1 (Full Cost) - MF

Single-Family Income Eligible:

Learning Thermostat - ASHP heating/cooling SF
Learning Thermostat - electric furnace heating / central AC SF
Learning Thermostat - Gas Heated / central AC SF**
Advanced Tier 2 Power Strips: Infrared, DI
CAC-SEER16_ER1_SF
ASHP-SEER16-Replace_CAC_ElectricHeat_ER1_SF
AC Tune-up / Refrigerant charge SF
AC Tune-up / Packaged Service SF
Air Sealing (Infiltration reduction) - 30% SF IE DI Gas furnace base
Ceiling Insulation R11-R49 SF IE DI gas heat electric cool base
Duct Repair (Sealing) - Electric Heating SF
Duct Repair (Sealing) - Gas Heating SF
Duct Repair (Sealing) - Electric Heating MH Adjusted
Low Flow Bathroom Faucet Aerator SFIE DI
Low Flow Kitchen Faucet Aerator SFIE DI
Low Flow Showerhead SFIE DI
Pipe Insulation SFIE DI
Setback thermostat - full setback - ASHP heating/cooling SF
Setback thermostat - full setback - elec furnace heating / central AC SF
Setback thermostat for SF - full setback - gas heating / central AC
LED - 4W Candelabra Specialty IE DI
LED - 6W (400-749 lumens) IEDI
LED - 8W Globe Light G25 Bulb Specialty IE DI
LED - 10W (750-899 lumens) IE
LED - 10W (750-899 lumens) IEDI
LED - 10.5W Downlight E26 IE DI
LED - 11W Flood Light BR30 Bulb IE DI
LED - 12W Dimmable Light Bulb IE DI
LED - 15W (900-1399 lumens) IEDI
LED - 15W Flood Light PAR30 Bulb IE DI
LED - 18W Flood Light PAR38 Bulb IE DI
LED - 20W (1400-1999 lumens) IEDI
LED Nightlights
Refrigerator - early replacement ER1
AC - Energy Star Room_unknown size_SF
AC - Energy Star Room_12kBtu_SF
ECM Auto Fan Early Replacement ER1 (Full Cost) - SF
Low Flow Handheld Showerhead SFIE DI
Refrigerator - Pre 1993 - ER1
CAC-SEER16_ROF_SF
CAC-SEER17_ER1_SF

CAC-SEER17_ROF_SF
CAC-SEER18_ER1_SF
CAC-SEER18_ROF_SF
CAC-SEER19_ER1_SF
CAC-SEER19_ROF_SF
CAC-SEER20_ER1_SF
CAC-SEER20_ROF_SF
CAC-SEER21+_ER1_SF
CAC-SEER21+_ROF_SF
ASHP-SEER16_ER1_SF
ASHP-SEER16-Replace_CAC_ElectricHeat_ROF_SF
ASHP-SEER16_ROF_SF
ASHP-SEER17-Replace_CAC_ElectricHeat_ROF_SF
ASHP-SEER18-Replace_CAC_ElectricHeat_ROF_SF
ASHP-SEER19-Replace_CAC_ElectricHeat_ROF_SF
ASHP-SEER20-Replace_CAC_ElectricHeat_ER1_SF
ASHP-SEER20-Replace_CAC_ElectricHeat_ROF_SF
ASHP-SEER21-Replace_CAC_ElectricHeat_ER1_SF
ASHP-SEER21-Replace_CAC_ElectricHeat_ROF_SF
ASHP-SEER17_ER1_SF
ASHP-SEER17_ROF_SF
ASHP-SEER18_ER1_SF
ASHP-SEER18_ROF_SF
ASHP-SEER19_ER1_SF
ASHP-SEER19_ROF_SF
ASHP-SEER17-Replace_CAC_ElectricHeat_ER1_SF
ASHP-SEER18-Replace_CAC_ElectricHeat_ER1_SF
ASHP-SEER19-Replace_CAC_ElectricHeat_ER1_SF
ASHP-SEER20_ER1_SF
ASHP-SEER20_ROF_SF
ASHP-SEER21_ER1_SF
ASHP-SEER21_ROF_SF
Air Sealing (Infiltration reduction) - 30% SF IE DI electric furnace base
Air Sealing (Infiltration reduction) - 30% SF IE DI heat pump base
Dirty Filter Alarm_MFIE
MH Adjusted Air Sealing (Infiltration reduction) - 30% SF IE DI electric furnace base
MH Adjusted Air Sealing (Infiltration reduction) - 30% SF IE DI heat pump base
MH Adjusted Air Sealing (Infiltration reduction) - 30% SF IE DI gas furnace base
Floor Insulation R25 (R-3.96 base) MH electric furnace/baseboard and electric cooling
Floor Insulation R25 (R-3.96 base) MH heat pump and electric cooling
Floor Insulation R25 (R-3.96 base) MH gas furnace/baseboard and electric cooling
Floor Insulation R25 (R-13 base) MH electric furnace/baseboard and electric cooling
Floor Insulation R25 (R-13 base) MH heat pump and electric cooling
Floor Insulation R25 (R-13 base) MH gas furnace/baseboard and electric cooling

Duct Repair (Sealing) - Gas Heating MH Adjusted

Smart Thermostats:

Learning Thermostat - Unknown SF**

Res DR:

Summer Demand Response Advanced Thermostat - with Program-driven Optimization
Winter Demand Response Advanced Thermostat - with Program-driven Optimization
Summer Demand Response Advanced Thermostat - without Program-Driven Optimization
Winter Demand Response Advanced Thermostat - without Program-Driven Optimization
Demand Response Heat Pump Water Heater Switch
Demand Response Electric Resistance Water Heater Switch

Business Social Services:

LED or Electroluminescent Replacing Interior Incandescent/CFL Exit Sign
LED Replacing Interior T5 Fluorescent (Type B, Kits, and Fixtures)
LED Replacing Interior T8 Fluorescent (Type B, Kits, and Fixtures)
LED Replacing Interior T12 Fluorescent (Type B, Kits, and Fixtures)
Fixture Mounted Occupancy Sensor Controlling > 60 Watts, <200 Watts
Remote Mounted Occupancy Sensor Controlling > 150 Watts
Learning Thermostat, cooling and electric heat, per ton
Learning Thermostat, cooling , per ton
LED <=11 Watt Lamp Replacing Interior Halogen A 28-52 Watt Lamp
LED 7-20 Watt Lamp Replacing Interior Halogen 53-70 Watt Lamp
LED <=14 Watt Lamp Replacing Interior Halogen BR/R 45-65 Watt Lamp
LED <=13 Watt Lamp Replacing Interior Halogen MR-16 35-50 Watt Lamp
LED <=20 Watt Lamp Replacing Interior Halogen PAR 48-90 Watt Lamp
LED <=80 Watt Lamp or Fixture Replacing Interior HID 100-175 Watt Lamp or Fixture
LED 62 - 130 Watt Lamp or Fixture Replacing Interior HID 176-300 Watt Lamp or Fixture
LED 85 - 225 Watt Lamp or Fixture Replacing Interior HID 301-500 Watt Lamp or Fixture
VFD on Chilled Water Pump >= 1HP, per Hp
VFD on HVAC Fans >= 1HP
Single Package or Split Sytem Unitary AC_DX 135 - 240kbtu
Single Package or Split Sytem Unitary AC_DX 240 - 760kBTUh
Single Package or Split Sytem Unitary AC_DX >760kBTUh
Single Package or Split Sytem Unitary AC_DX <65kBTUh
Single Package or Split Sytem Unitary AC_DX 65 -135kBTUh
ASHP ≥65kBTUh and <135 kBTUh per ton
GSHP
ASHP >240kBTUh per ton
ASHP <65kBTUh per ton
Air Cooled Chiller
LED Replacing Interior T5 Fluorescent (Type A / Hybrid)

LED Replacing Interior T8 Fluorescent (Type A / Hybrid)
LED Replacing Interior T12 Fluorescent (Type A / Hybrid)

Business-Custom:

Custom-Air Comp
Custom-Building Shell
Custom-Cooking
Custom-Cooling
Custom-HVAC
Custom Lighting (Controls)
Custom-Miscellaneous
Custom-Motors
Custom-Process
Custom-Refrigeration
Custom-Water Heating

Business-Standard:

0 < V < 15 - Vertical Closed - Solid Door Refrigerator
Horizontal Closed - Solid Door Refrigerator - All Volumes
Horizontal Closed - Glass Door Refrigerator - All Volumes
15 ≤ V < 30 - Vertical Closed - Solid Door Freezer
0 < V < 15 - Vertical Closed - Glass Door Freezer
Anti-Sweat Heater Controls Refrigerator
Anti-Sweat Heater Controls Freezer
Pool Pump w/ Variable Frequency Drive
Learning Thermostat, cooling and electric heat, per ton
Learning Thermostat, cooling , per ton
VFD on Chilled Water Pump ≥1HP
VFD on Hot Water Pump ≥ 1HP
VFD on Condenser Water Pump ≥ 1HP
VFD on Cooling Tower Fan ≥ 1HP
VFD on HVAC Fans ≥ 1HP
Single Packag or Split Sytem Unitary AC_DX 135 - 240kbtu
Single Packag or Split Sytem Unitary AC_DX 240 - 760kbtu
Single Packag or Split Sytem Unitary AC_DX 65 -135kbtu
Single Packag or Split Sytem Unitary AC_DX >760kbtu
Single Packag or Split Sytem Unitary AC_DX <65kbtu
GSHP
WSHP <17 kBTUh per ton
WSHP ≥17 kBTUh and <65 kBTUh per ton
WSHP ≥65kBTUh and <135 kBTUh per ton
ASHP ≥65kBTUh and <135 kBTUh per ton
ASHP ≥135kBTUh and <240 kBTUh per ton
ASHP >240kBTUh per ton

ASHP <65kBTU/h per ton
Air Cooled Chiller
Water Cooled Chiller
VSD Air Compressor 5-40 HP
VSD Air Compressor >40-<50 HP
VSD Air Compressor 50-200 HP
Demand Controlled Ventilation (Gas Heat)
Demand Controlled Ventilation (Electric Heat)
Demand Controlled Ventilation (Heat Pump)
Advanced RTU Controls
High Volume Low Speed Fan, 20
High Volume Low Speed Fan, 22
High Volume Low Speed Fan, 24
High Volume Low Speed Fan, 16
High Volume Low Speed Fan, 18
 $30 \leq V < 50$ - Vertical Closed - Solid Door Freezer
 $V \geq 50$ - Vertical Closed - Solid Door Freezer
 $15 \leq V < 30$ - Vertical Closed - Glass Door Freezer
 $30 \leq V < 50$ - Vertical Closed - Glass Door Freezer
 $V \geq 50$ - Vertical Closed - Glass Door Freezer
Horizontal Closed - Solid Door Freezer - All Volumes
3 Pan ENERGY STAR Steam Cooker
4 Pan ENERGY STAR Steam Cooker
5 Pan ENERGY STAR Steam Cooker
6 Pan ENERGY STAR Steam Cooker
ENERGY STAR Hot Holding Cabinet ($28 \leq V$)
ENERGY STAR Hot Holding Cabinet ($0 < V < 13$)
ENERGY STAR Hot Holding Cabinet ($13 \leq V < 28$)
No Loss Condensate Drain (Reciprocating - On/off Control)
No Loss Condensate Drain (Reciprocating - Load/Unload)
No Loss Condensate Drain (Screw - Load/Unload)
No Loss Condensate Drain (Screw - Inlet Modulation)
No Loss Condensate Drain (Screw - Inlet Modulation w/ Unloading)
No Loss Condensate Drain (Screw - Variable Displacement)
No Loss Condensate Drain (Screw - VFD)
Compressed Air Nozzle (Reciprocating - On/off Control)
Compressed Air Nozzle (Reciprocating - Load/Unload)
Compressed Air Nozzle (Screw - Load/Unload)
Compressed Air Nozzle (Screw - Inlet Modulation)
Compressed Air Nozzle (Screw - Inlet Modulation w/ blowdown)
Compressed Air Nozzle (Screw - Variable Displacement)
Compressed Air Nozzle (Screw - VFD)
Kitchen Demand Ventilation Controls, Retrofit
Heat Pump Water Heater replacing 98% Efficiency 2.9-14.6 kW (10 to 50 MBH)

Heat Pump Water Heater replacing 98% Efficiency 14.7-29.3 kW (50 to 100 MBH)

Heat Pump Water Heater replacing 98% Efficiency 29.4-87.9 kW (100 to 300 MBH)

Heat Pump Water Heater replacing 98% Efficiency 88-146.5 kW (300 to 500 MBH)

Heat Pump Water Heater replacing 98% Efficiency >146.6 kW (above 500 MBH)

Heat Pump Water Heater replacing 98% Efficiency, ≤ 55 gal, medium draw

Heat Pump Water Heater replacing 98% Efficiency, >55 gal and ≤ 120 gal, medium draw