

Measure description	Program	1st Yr kWh	1st Yr Therm	UOM	Source	Notes
E AIR INFILTRATION	Low Income	431	0	HH	12/13 Cadmus	
E ENERGY STAR DOORS	Low Income	333	0	Unit	12/13 Cadmus	
E ENERGY STAR REFRIGERATOR	Low Income	533	0	Unit	12/13 Cadmus	
E ENERGY STAR WINDOWS	Low Income	1275	0	HH	12/13 Cadmus	
E HE AIR HPUMP	Low Income	3645	0	HH	12/13 Cadmus	
E HE WH	Low Income	115	0	Unit	12/13 Cadmus	
E INS - CEIL/ATTIC	Low Income	562	0	HH	12/13 Cadmus	
E INS - DUCT	Low Income	1511	0	HH	12/13 Cadmus	
E INS - FLOOR	Low Income	2132	0	HH	12/13 Cadmus	
E INS - WALL	Low Income	1694	0	HH	12/13 Cadmus	
E TO G FURNACE CONVERSION	Low Income	3496	-133	HH	12/13 Cadmus	NG 90%
E TO G H2O CONVERSION	Low Income	1586	-85	HH	12/13 Cadmus	NG 90%
E TO G HPUMP CONVERSION	Low Income	5028	0	HH	12/13 Cadmus	
Duct sealing	Low Income	1248	0	HH	12/13 Cadmus	
G AIR INFILTRATION	Low Income	0	16	HH	12/13 Cadmus	
G ENERGY STAR DOORS	Low Income	0	13	Unit	12/13 Cadmus	
G ENERGY STAR WINDOWS	Low Income	92	49	HH	12/13 Cadmus	
G HE FURNACE	Low Income	-177	80	Unit	12/13 Cadmus	
G HE WH 50G	Low Income	0	7	Unit	12/13 Cadmus	
G INS - CEIL/ATTIC	Low Income	0	21	HH	12/13 Cadmus	
G INS - DUCT	Low Income	0	57	HH	12/13 Cadmus	
G INS - FLOOR	Low Income	0	81	HH	12/13 Cadmus	
G INS - WALL	Low Income	0	64	HH	12/13 Cadmus	
G PROG TSTAT NO AC	Low Income	0	11	HH	12/13 Cadmus	
G PROG TSTAT W/AC	Low Income	0	11	HH	12/13 Cadmus	
G duct sealing	Low Income	0	47	HH	12/13 Cadmus	
Ductless HP (Average RTF of HZ2 & CZ 1-3)	Low Income	2483	0	Unit	RTF MH DHP	
ELEC HE DHW (0.94EF+)	Pres Res	139	0	Unit	RTF	
ELEC RESISTANCE TO ASHP	Pres Res	4925	0	HH	Weighted RTF	
VARIABLE SPEED MOTOR ASHP	Pres Res	439	0	Unit	12/13 Cadmus	
ELEC CEILING ATTIC R-19 --> R-29+	Pres Res	1	0	SF	RTF	
ELEC WALL R-5-->R-15+	Pres Res	2	0	SF	RTF	
ELEC FLOOR R-5-->R-15+	Pres Res	1	0	SF	RTF	

ELEC WINDOWS SP/MDP --> <0.30 U	Pres Res	26	0	SF	RTF	
NG FURNACE/BOILER 90% AFUE	Pres Res	0	102	Unit	AVA Calc	
VARIABLE SPEED MOTOR FURNACE	Pres Res	1530	0	Unit	AVA Calc	
NG HE DHW (0.60-0.62EF)	Pres Res	0	9	Unit	AVA Calc	
TANKLESS WH (0.82+ EF)	Pres Res	0	58	Unit	AVA Calc	
ELEC RES --> CENTRAL NG	Pres Res	12012	-498	HH	AVA Calc	
E-->NG DHW	Pres Res	4031	-216	HH	AVA Calc	
E-->NG SPACE & DHW	Pres Res	16043	-714	HH	AVA Calc	
E --> NG DIRECT VENT WALL HEAT	Pres Res	10932	-466	HH	AVA Calc	
E ESTAR HOME - MANUF, ELEC/DF	Pres Res	6847	0	HH	RTF	
NG CEILING ATTIC R-19 --> R-29+	Pres Res	0	0	SF	AVA Calc Eval	
NG WALL R-5-->R-15+	Pres Res	0	0	SF	AVA Calc Eval	
NG FLOOR R-5-->R-15+	Pres Res	0	0	SF	AVA Calc Eval	
NG WINDOWS SP/MDP --> <0.30 U	Pres Res	1	1	SF	Andrew Wood DNV-GL/RTF	
E ESTAR HOME - SF, ELEC/DF	Pres Res	995	81	HH	RTF	
E STAR HOME - GAS ONLY	Pres Res	0	203	HH	RTF	
Duct Sealing MH (50/50 E/G) EFAF	Pres Res	624	25	HH	RTF	50/50 E/G
Duct Sealing MH (50/50 E/G) HP	Pres Res	438	18	HH	RTF	50/50 E/G
Web Tstat Gas DIY	Pres Res	0	26	HH	AVA Calc	
Web Tstat Gas Cont	Pres Res	0	26	HH	AVA Calc	
Web Tstat Elec DIY	Pres Res	600	0	HH	AVA Calc	
Web Tstat Elec Cont	Pres Res	600	0	HH	AVA Calc	
CFL - General Purpose and Dimmable - 1440- 2600 lumens	SSSS	13		Unit	RTF	RTF Rebinned for 16/17
CFL - General Purpose and Dimmable - 250- 664 lumens	SSSS	9	0	Unit	RTF	RTF Rebinned for 16/17
CFL - General Purpose and Dimmable - 665- 1439 lumens	SSSS	17		Unit	RTF	RTF Rebinned for 16/17
CFL - Decorative and Mini-Base - 250- 664 lumens	SSSS	20		Unit	RTF	RTF Rebinned for 16/17
CFL - Decorative and Mini-Base - 665- 1439 lumens	SSSS	17	0	Unit	RTF	RTF Rebinned for 16/17
CFL - Globe - 250- 664 lumens	SSSS	10		Unit	RTF	RTF Rebinned for 16/17

CFL - Globe - 665- 1439 lumens	SSSS	1	0	Unit	RTF	RTF Rebinned for 16/17
CFL - Reflectors and Outdoor - 250- 664 lumens	SSSS	28	0	Unit	RTF	RTF Rebinned for 16/17
CFL - Reflectors and Outdoor - 665- 1439 lumens	SSSS	35	0	Unit	RTF	RTF Rebinned for 16/17
CFL - Three-Way - 1440- 2600 lumens	SSSS	13	0	Unit	RTF	RTF Rebinned for 16/17
CFL - Three-Way - 665- 1439 lumens	SSSS	17	0	Unit	RTF	RTF Rebinned for 16/17
LED - Decorative and Mini-Base - 250- 664 lumens	SSSS	28		Unit	RTF	RTF Rebinned for 16/17
LED - General Purpose and Dimmable - 1440- 2600 lumens	SSSS	24		Unit	RTF	RTF Rebinned for 16/17
LED - General Purpose and Dimmable - 250- 664 lumens	SSSS	15		Unit	RTF	RTF Rebinned for 16/17
LED - General Purpose and Dimmable - 665- 1439 lumens	SSSS	28		Unit	RTF	RTF Rebinned for 16/17
LED - Globe - 250- 664 lumens	SSSS	13		Unit	RTF	RTF Rebinned for 16/17
LED - Globe - 665- 1439 lumens	SSSS	3		Unit	RTF	RTF Rebinned for 16/17
LED - Reflectors and Outdoor - 1440- 2600 lumens	SSSS	27		Unit	RTF	RTF Rebinned for 16/17
LED - Reflectors and Outdoor - 250- 664 lumens	SSSS	41		Unit	RTF	RTF Rebinned for 16/17
LED - Reflectors and Outdoor - 665- 1439 lumens	SSSS	54		Unit	RTF	RTF Rebinned for 16/17
Showerhead 2.0 GPM	SSSS	44	2	Unit	RTF	
Showerhead 1.75 GPM	SSSS	66	3	Unit	RTF	
Showerhead 1.5 GPM	SSSS	86	4	Unit	RTF	
CFL Fixture	SSSS	16		Unit	RTF	RTF Rebinned for 16/17
LED Fixture	SSSS	24		Unit	RTF	RTF Rebinned for 16/17
ES Clothes Washers	SSSS	101	1	Unit	RTF	
70-89 watt HID Fixture to 15-35 watt LED Fixture	Ext Ltg	270		Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
90 - 100 W HID to 25-50W LED	Ext Ltg	360		Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
150 W HID to 30-50W LED	Ext Ltg	643		Unit	AVA Calc Eval	Estimated. Savings based on hours of operation

175 W HID to 35-85W LED	Ext Ltg	665		Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
250 W HID to 85-140W LED	Ext Ltg	712		Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
320 W HID to 118-160W LED	Ext Ltg	896		Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
400 W HID to 118 -175W LED	Ext Ltg	1282		Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
250 watt HID Canopy Fixture to 85-140 watt LED Canopy Fixture	Ext Ltg	798		Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
320 watt HID Canopy Fixture to 118-160 watt LED Canopy Fixture	Ext Ltg	1029		Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
400 watt HID Canopy Fixture to 118-175 watt LED Canopy Fixture	Ext Ltg	1282		Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
175 watt HID Fixture to 35-85 watt LED Fixture	Ext Ltg	665		Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
250 watt HID Fixture to 85-118 watt LED Fixture	Ext Ltg	712		Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
320 & 400 watt HID Fixture to 118-175 watt LED Fixture	Ext Ltg	896		Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
1000W HID to 300W-400W LED	Ext Ltg	3217		Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
Sign Lighting LED (per linear foot)	Ext Ltg	108		Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
400 watt HID to 120-175 watt LED 2X4 Troffers (Need #s)	Int Ltg	1094	0	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
400 watt HID Fixture to 4-Lamp T5 Fixture	Int Ltg	613	-8	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
400 watt HID Fixture to 6-Lamp High Performance T8 Fixture	Int Ltg	689	-9	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
400 watt HID Fixture to 8-Lamp High Performance T8 Fixture	Int Ltg	647	-8	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
40 watt Incandescent to 6-10 watt LED lamp	Int Ltg	84	-1	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation

60 watt Incandescent to 9-13 watt LED lamp	Int Ltg	84	-1	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
75-100 watt Incandescent to 12-20 watt LED lamp	Int Ltg	118	-1	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
Over 150 watt Incandescent to 50-60W LED	Int Ltg	326	-5	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
20 watt MR16 (GU10 Base) to MR16 LED 2-4 watt	Int Ltg	56	-1	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
35 watt MR16 (GU10 Base) to MR16 LED 4-6 watt	Int Ltg	42	-1	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
50 watt MR16 (GU10 Base) to MR16 LED 6-9 watt	Int Ltg	140	-2	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
75-100 watt Incandescent to LED* 12-20 watt Fixture	Int Ltg	210	-3	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
Occupancy sensors built in with relays (not switch sensors)	Int Ltg	205	-3	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
4-Lamp T12/T8 Fixture to 2-Lamp LED	Int Ltg	217	-3	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
4-Lamp T12/T8 Fixture to 2-Lamp HP T8 Fixture/Retrofit	Int Ltg	182	-2	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
3-Lamp T12/T8 Fixture to LED Qualified 2x4 Fixture	Int Ltg	188	-2	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
3-Lamp T12/T8 Fixture to 2-Lamp HP T8 Fixture/Retrofit	Int Ltg	106	-1	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
2-Lamp T12/T8 Fixture to 1-Lamp HP T8 Fixture/Retrofit	Int Ltg	106	-1	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
2-Lamp T12/T8 Fixture to 1 Lamp LED Qualified 1x4 Fixture	Int Ltg	128	-2	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
2-Lamp T12/T8 Fixture to LED Qualified 2x4 Fixture	Int Ltg	255	-3	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
1-Lamp T12/T8 Fixture to LED Qualified 1x4 Fixture	Int Ltg	154	-2	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
250 watt HID to 85-140 LED	Int Ltg	773	-11	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation

1000 watt HID to 300-400 wattLED	Int Ltg	2966	-41	Unit	AVA Calc Eval	Estimated. Savings based on hours of operation
Small Commercial Gas Boiler <300 kBtu (.85-89 AFUE)	NR HVAC		1.77	kBtu	AVA Calc Eval	
Small Commercial Gas Boiler <300 kBtu (.90+ AFUE)	NR HVAC		2.87	kBtu	AVA Calc Eval	
Small Commercial Gas multi stage Furnace <225 kBtu (.90-<95% AFUE)	NR HVAC		3.67	kBtu	AVA Calc Eval	
Small Commercial Gas multi stage furnace <225 kBtu (.95+ AFUE)	NR HVAC		4.22	kBtu	AVA Calc Eval	
Small Commercial Gas single stage Furnace <225 kBtu (.90 to <95% AFUE)	NR HVAC		2.87	kBtu	AVA Calc Eval	
Small Commercial Gas single stage furnace <225 kBtu (.95% + AFUE)	NR HVAC		3.67	kBtu	AVA Calc Eval	
Less than R11 attic insulation (E/E) to R30-R44 Attic Insulation	NR Shell	0.76	1.02	SF	AVA Calc Eval	50/50 (E/G) Actual based on customer heating fuel
Less than R11 attic insulation (E/E) to R45+ Attic Insulation	NR Shell	0.86	1.39	SF	AVA Calc Eval	50/50 (E/G) Actual based on customer heating fuel
Less than R11 attic insulation (E/G) to R30-R44 Attic Insulation	NR Shell	0.76	0.09	SF	AVA Calc Eval	50/50 (E/G) Actual based on customer heating fuel
Less than R11 attic insulation (E/G) to R45+ Attic Insulation	NR Shell	0.86	0.13	SF	AVA Calc Eval	50/50 (E/G) Actual based on customer heating fuel
Less than R11 roof insulation (E/E) to R30+ Roof Insulation	NR Shell	0.62	1.36	SF	AVA Calc Eval	50/50 (E/G) Actual based on customer heating fuel
Less than R11 roof insulation (E/G) to R30+ Roof Insulation	NR Shell	0.62	0.13	SF	AVA Calc Eval	50/50 (E/G) Actual based on customer heating fuel
Less than R4 wall insulation (E/E) to R11-R18 Wall Insulation	NR Shell	0.61	2.82	SF	AVA Calc Eval	50/50 (E/G) Actual based on customer heating fuel
Less than R4 wall insulation (E/E) to R19+ Wall Insulation	NR Shell	0.65	4.11	SF	AVA Calc Eval	50/50 (E/G) Actual based on customer heating fuel
Less than R4 wall insulation (E/G) to R11-R18 Wall Insulation	NR Shell	0.61	0.27	SF	AVA Calc Eval	50/50 (E/G) Actual based on customer heating fuel

Less than R4 wall insulation (E/G) to R19+ Wall Insulation	NR Shell	0.65	0.39	SF	AVA Calc Eval	50/50 (E/G) Actual based on customer heating fuel
Evap motors – shaded pole to ECM in walk-ins	ES Grocery	1199.00		Unit	RTF	
Evap motors: shaded pole to ECM/SSC in Display Case	ES Grocery	477.00		Unit	RTF	
Evaporator Fan ECMotor Controller - Walk-In - Low Temp - 1/10-1/20 HP - 1 or 2 motors per controller (refrigeration system savings)	ES Grocery	94.06		Unit	RTF	
Evaporator Fan ECMotor Controller - Walk-In - Medium Temp - 1/10-1/20 HP - 2 or more motors/controller (refrigerator system savings)	ES Grocery	70.32		Unit	RTF	
Floating Head Pressure for Single Compressor Systems, LT Condensing Unit	ES Grocery	855.00		Unit	RTF	
Floating Head Pressure for Single Compressor Systems, LT Remote Condenser	ES Grocery	685.00		Unit	RTF	
Floating Head Pressure for Single Compressor Systems, MT Condensing Unit	ES Grocery	757.00		Unit	RTF	
Floating Head Pressure for Single Compressor Systems, MT Remote Condenser	ES Grocery	473.00		Unit	RTF	
Gaskets Reach In Low Temp glass door (per door)	ES Grocery	410.00		Unit	RTF	
Gaskets Reach In Medium Temp glass door (per door)	ES Grocery	273.00		Unit	RTF	
Gaskets Walk In Cooler Main Door (per door)	ES Grocery	361.00		Unit	RTF	
Gaskets Walk In Freezer Main Door (per door)	ES Grocery	662.00		Unit	RTF	
Reach-in case lighting-low power LED new case	ES Grocery	112.00		Unit	RTF	
Reach-in case lighting-T12 to low power LED retrofit	ES Grocery	141.00		Unit	RTF	
Reach-in case lighting-T8 to low power LED retrofit	ES Grocery	112.00		Unit	RTF	

Strip Curtains for Convenience Store Walk-in Freezers	ES Grocery	30.00		Unit	RTF	
Strip Curtains for Restaurant Walk-in Freezers	ES Grocery	134.00		Unit	RTF	
Strip Curtains for Supermarket Walk-in Coolers	ES Grocery	103.00		Unit	RTF	
Strip Curtains for Supermarket Walk-in Freezers	ES Grocery	443.00		Unit	RTF	
Reach-in Case Light: Add Motion Sensor to High Power LED	ES Grocery	27.00		Unit	RTF	
Controls - Anti Sweat heat - Dedicated ASHC Device - Low Temp	ES Grocery	434.00		Unit	RTF	
Controls - Anti Sweat heat - Dedicated ASHC Device - Med Temp	ES Grocery	324.00		Unit	RTF	
0.61 to 0.80 GPM electric pre-rinse sprayer	Food Service Equipment	891.00	0.00	Unit	RTF	
0.61 to 0.80 GPM gas pre-rinse sprayer	Food Service Equipment	49.00	16.81	Unit	RTF	
3 pan electric steamer	Food Service Equipment	21470.00	0.00	Unit	RTF	
3 pan gas steamer	Food Service Equipment	0.00	586.22	Unit	RTF	
4 pan electric steamer	Food Service Equipment	28564.00	0.00	Unit	RTF	
4 pan gas steamer	Food Service Equipment	0.00	779.91	Unit	RTF	
5 pan electric steamer	Food Service Equipment	35659.00	0.00	Unit	RTF	
5 pan gas steamer	Food Service Equipment	0.00	973.63	Unit	RTF	
6 pan electric steamer	Food Service Equipment	42754.00	0.00	Unit	RTF	
6 pan gas steamer	Food Service Equipment	0.00	1167.36	Unit	RTF	
10 or larger pan gas steamer	Food Service Equipment	0.00	3043.24	Unit	RTF	
Efficient combination oven (>= 16 pan and <= 20 pan) electric	Food Service Equipment	17877.00	0.00	Unit	RTF	
Efficient combination oven (>= 16 pan and <= 20 pan) gas	Food Service Equipment		500.00	Unit	RTF	

Efficient combination oven (>= 6 pan and <= 15 pan) electric	Food Service Equipment	12990.00	0.00	Unit	RTF	
Efficient combination oven (>= 6 pan and <= 15 pan) gas	Food Service Equipment		403.00	Unit	RTF	
Efficient convection oven full size	Food Service Equipment	1661.00		Unit	RTF	
Efficient convection oven half size	Food Service Equipment	1683.00		Unit	RTF	
H.E. gas convection oven, 40% effic. or better	Food Service Equipment		323.00	Unit	RTF	
Gas rack oven	Food Service Equipment	0.00	1034.00	Unit	RTF	
Electric fryer	Food Service Equipment	2449.00		Unit	RTF	
Energy Star 50% effic.gas fryer	Food Service Equipment		505.00	Unit	RTF	
H.E. gas griddle, 40% effic. or better	Food Service Equipment		88.00	Unit	RTF	
Standard Efficiency Appliance to H.E. electric griddle, 70% effic. or better	Food Service Equipment	1636.00		Unit	RTF	
High temp electric hot water dishwasher	Food Service Equipment	4110.00	0.00	Unit	RTF	
High temp gas hot water dishwasher	Food Service Equipment	1700.00	102.82	Unit	RTF	
Low temp electric hot water dishwasher	Food Service Equipment	3801.00	0.00	Unit	RTF	
Low temp gas hot water dishwasher	Food Service Equipment	517.00	140.10	Unit	RTF	
Standard Efficiency Appliance to Energy Star 65% effic. or greater 3-pan electric steam cooker	Food Service Equipment	123.00	888.00	Unit	RTF	
Standard Efficiency Appliance to Energy Star 65% effic. or greater 4-pan electric steam cooker	Food Service Equipment	123.00	888.00	Unit	RTF	
Standard Efficiency Appliance to Energy Star 65% effic. or greater 5-pan electric steam cooker	Food Service Equipment	201.00	1671.00	Unit	RTF	
Standard Efficiency Appliance to Energy Star 65% effic. or greater 6-pan electric steam cooker	Food Service Equipment	195.00	2020.00	Unit	RTF	

Standard Efficiency Appliance to Energy Star ice maker, air cooled, ice making head, 1000 to 1199 lbs./day capacity	Food Service Equipment	250.00	1182.00	Unit	RTF	
Standard Efficiency Appliance to Energy Star ice maker, air cooled, ice making head, 200 to 399 lbs./day capacity	Food Service Equipment	157.00	421.00	Unit	RTF	
Standard Efficiency Appliance to Energy Star ice maker, air cooled, ice making head, 400 to 599 lbs./day capacity	Food Service Equipment	185.00	592.00	Unit	RTF	
Standard Efficiency Appliance to Energy Star ice maker, air cooled, ice making head, 600 to 799 lbs./day capacity	Food Service Equipment	204.00	804.00	Unit	RTF	
Standard Efficiency Appliance to Energy Star ice maker, air cooled, ice making head, 800 to 999 lbs./day capacity	Food Service Equipment	220.00	1000.00	Unit	RTF	
Standard Efficiency Appliance to Energy Star ice maker, air cooled, ice making head, under 200 lbs./day capacity	Food Service Equipment	129.00	173.00	Unit	RTF	
Standard Efficiency Appliance to Energy Star ice maker, air cooled, self contained, 100 to 149 lbs./day capacity	Food Service Equipment	150.00	206.00	Unit	RTF	
15 HP Agricultural	Green Motors	317		Unit	RTF	
15 HP Industrial	Green Motors	601		Unit	RTF	
20 HP	Green Motors	425		Unit	RTF	
20 HP Ind	Green Motors	804		Unit	RTF	
25 HP	Green Motors	595		Unit	RTF	
25 HP Ind	Green Motors	1052		Unit	RTF	
30 HP	Green Motors	640		Unit	RTF	
30 HP Ind	Green Motors	1133		Unit	RTF	
40 HP	Green Motors	746		Unit	RTF	
40 HP Ind	Green Motors	1319		Unit	RTF	
50 HP	Green Motors	802		Unit	RTF	
50 HP Ind	Green Motors	1418		Unit	RTF	

60 HP	Green Motors	765		Unit	RTF	
60 HP Ind	Green Motors	1476		Unit	RTF	
75 HP	Green Motors	788		Unit	RTF	
75 HP Ind	Green Motors	1519		Unit	RTF	
100 HP	Green Motors	1040		Unit	RTF	
100 HP Ind	Green Motors	2005		Unit	RTF	
125 HP	Green Motors	1157		Unit	RTF	
125 HP Ind	Green Motors	2598		Unit	RTF	
150 HP	Green Motors	1376		Unit	RTF	
150 HP Ind	Green Motors	3089		Unit	RTF	
200 HP	Green Motors	1821		Unit	RTF	
200 HP Ind	Green Motors	4088		Unit	RTF	
250 HP	Green Motors	4972		Unit	RTF	
250 HP	Green Motors	2823		Unit	RTF	
300 HP	Green Motors	5935		Unit	RTF	
300 HP	Green Motors	3370		Unit	RTF	
350 HP	Green Motors	6919		Unit	RTF	
350 HP	Green Motors	3929		Unit	RTF	
400 HP	Green Motors	7848		Unit	RTF	
400 HP	Green Motors	4456		Unit	RTF	
450 HP	Green Motors	8811		Unit	RTF	
450 HP	Green Motors	5003		Unit	RTF	
4500 HP	Green Motors	104783		Unit	RTF	
4500 HP	Green Motors	37021		Unit	RTF	
500 HP	Green Motors	9804		Unit	RTF	
500 HP	Green Motors	5567		Unit	RTF	
600 HP	Green Motors	14689		Unit	RTF	
600 HP	Green Motors	6193		Unit	RTF	
700 HP	Green Motors	17065		Unit	RTF	
700 HP	Green Motors	7195		Unit	RTF	
800 HP	Green Motors	19461		Unit	RTF	
800 HP	Green Motors	8205		Unit	RTF	
900 HP	Green Motors	21847		Unit	RTF	
900 HP	Green Motors	9211		Unit	RTF	
1000 HP	Green Motors	24172		Unit	RTF	

1000 HP	Green Motors	10192		Unit	RTF	
1250 HP	Green Motors	29973		Unit	RTF	
1250 HP	Green Motors	10590		Unit	RTF	
1500 HP	Green Motors	35891		Unit	RTF	
1500 HP	Green Motors	12681		Unit	RTF	
1750 HP	Green Motors	41697		Unit	RTF	
1750 HP	Green Motors	14732		Unit	RTF	
2000 HP	Green Motors	47454		Unit	RTF	
2000 HP	Green Motors	16766		Unit	RTF	
2250 HP	Green Motors	53051		Unit	RTF	
2250 HP	Green Motors	18744		Unit	RTF	
2500 HP	Green Motors	58823		Unit	RTF	
2500 HP	Green Motors	20783		Unit	RTF	
3000 HP	Green Motors	70147		Unit	RTF	
3000 HP	Green Motors	24784		Unit	RTF	
3500 HP	Green Motors	81667		Unit	RTF	
3500 HP	Green Motors	28854		Unit	RTF	
4000 HP	Green Motors	93334		Unit	RTF	
4000 HP	Green Motors	32976		Unit	RTF	
5000 HP	Green Motors	116183		Unit	RTF	
5000 HP	Green Motors	41049		Unit	RTF	
Prescriptive VFDs - HVAC Cooling Pump	Pres VFD	1091		Unit	AVA Calc Eval	
Prescriptive VFDs - HVAC Fan	Pres VFD	1022		Unit	AVA Calc Eval	
Prescriptive VFDS - HVAC Heating Pump or combo	Pres VFD	1756		Unit	AVA Calc Eval	
Low-flow faucet aerator (0.5 gpm) Electric Water Heat	Small Bus	200		Unit	AVA Calc	Evaluation underway by Nexant
Low-flow faucet aerator (1.0 gpm) Electric Water Heat	Small Bus	150		Unit	AVA Calc	Evaluation underway by Nexant
Low-flow faucet aerator (0.5 gpm) Gas Water Heat	Small Bus		9	Unit	AVA Calc	Evaluation underway by Nexant
Low-flow faucet aerator (1.0 gpm) Gas Water Heat	Small Bus		7	Unit	AVA Calc	Evaluation underway by Nexant

Pre-Rinse Spray Valve Electric Heat	Small Bus	1338		Unit	AVA Calc	Evaluation underway by Nexant
Pre-Rinse Spray Valve Gas Heat	Small Bus		56	Unit	AVA Calc	Evaluation underway by Nexant
Shower Head Fitness Electric	Small Bus	4288		Unit	AVA Calc	Evaluation underway by Nexant
Shower Head Fitness Gas	Small Bus		190	Unit	AVA Calc	Evaluation underway by Nexant
Shower Head Electric	Small Bus	228		Unit	AVA Calc	Evaluation underway by Nexant
Shower Head Gas	Small Bus		10	Unit	AVA Calc	Evaluation underway by Nexant
Cooler Miser	Small Bus	515		Unit	AVA Calc	Evaluation underway by Nexant
Vending Miser	Small Bus	1612		Unit	AVA Calc	Evaluation underway by Nexant
Tier 1 smart power strip	Small Bus	118		Unit	AVA Calc	Evaluation underway by Nexant
Screw in LED lamp 40W	Small Bus	57		Unit	AVA Calc	Evaluation underway by Nexant
Screw in LED lamp 60W	Small Bus	84		Unit	AVA Calc	Evaluation underway by Nexant
Screw in LED lamp 75W	Small Bus	103		Unit	AVA Calc	Evaluation underway by Nexant
Screw in LED lamp 100W	Small Bus	140		Unit	AVA Calc	Evaluation underway by Nexant
Screw in LED BR30	Small Bus	103		Unit	AVA Calc	Evaluation underway by Nexant
Screw in LED BR40	Small Bus	140		Unit	AVA Calc	Evaluation underway by Nexant
Screw in LED PAR30	Small Bus	103		Unit	AVA Calc	Evaluation underway by Nexant
Screw in LEDPAR38	Small Bus	140		Unit	AVA Calc	Evaluation underway by Nexant