

Program	ID	Sector	End-Use	Applicability	Base Description	Efficient Description	Unit Basis	Appendix L kWh	Appendix L kW	EE Measure Life
Business Energy Efficiency Rebate-Standard	10	Industrial	Compressed Air	ROB, NEW	Comp Air - Standard Efficiency	Comp Air - Replace 1-5 HP motor	per HP	81.08	0.0195	15
Business Energy Efficiency Rebate-Standard	13	Industrial	Compressed Air	ROB, NEW	Comp Air - Standard Efficiency	Comp Air - Replace 6-100 HP motor	per HP	46.00	0.0111	15
Business Energy Efficiency Rebate-Standard	351	Commercial	Cooking	ROB, NEW	Hot Food Holding Cabinet - Standard	Hot Food Holding Cabinet - ENERGY STAR	per unit	5,332.65	0.9740	12
Business Energy Efficiency Rebate-Standard	57	Industrial	Drives	ROB, NEW	Base Drive - Standard Motor	Drives - EE motor	per HP	28.76	0.0061	15
Business Energy Efficiency Rebate-Standard	25	Industrial	Fans	ROB, NEW	Standard Efficiency	Fans - Replace 1-5 HP motor	per HP	39.79	0.0084	15
Business Energy Efficiency Rebate-Standard	343	Commercial	Hot Water	RET	Faucet Aerators - Standard	Faucet Aerators - Lo Flow	per unit	131.03	0.1957	9
Business Energy Efficiency Rebate-Standard	333	Commercial	Hot Water	ROB, NEW	Hot Water Heater - Standard	Hot Water Heater - Efficient	per unit	1,665.16	0.0000	13
Business Energy Efficiency Rebate-Standard	334	Commercial	Hot Water	ROB, NEW	Hot Water Heater - Standard	Hot Water Heater - Heat Pump	per unit	13,098.39	2.1123	15
Business Energy Efficiency Rebate-Standard	336	Commercial	Hot Water	ROB, NEW	Hot Water Heater - Standard	Hot Water Heater -Tankless	per unit	2,371.76	0.1570	13
Business Energy Efficiency Rebate-Standard	340	Commercial	Hot Water	RET	Hot Water Heater - Standard	Pipe Wrap/Insulation	per unit	224.00	2.2558	6
Business Energy Efficiency Rebate-Standard	339	Commercial	Hot Water	RET	Hot Water Heater - Standard	Tank Blanket	per unit	795.68	0.0527	13
Business Energy Efficiency Rebate-Standard	345	Commercial	Hot Water	RET	No Pre-Rinse Spray Valves	Pre-Rinse Spray Valves	per unit	5,631.10	0.1062	5
Business Energy Efficiency Rebate-Standard	122	Industrial	HVAC - Chiller	ROB, NEW	Chiller - Water Cooled - Standard	Chiller - Water Cooled - Efficient	per ton	92.71	0.0530	20
Business Energy Efficiency Rebate-Standard	240	Commercial	HVAC - Chiller	ROB, NEW	Chiller - Water Cooled - Standard	Chiller - Water Cooled - Efficient	per ton	92.71	0.0530	20
Business Energy Efficiency Rebate-Standard	143	Industrial	HVAC - Controls	RET	Controls - Standard Tstat	Controls - Programmable Tstat	per ton	126.05	0.0000	8
Business Energy Efficiency Rebate-Standard	263	Commercial	HVAC - Controls	RET	Controls - Standard Tstat	Controls - Programmable Tstat	per ton	126.05	0.0000	8
Business Energy Efficiency Rebate-Standard	152	Industrial	HVAC - DX	ROB, NEW	Packaged AC - Air Sourced - Standard	Packaged AC - Air Sourced - Efficient	per ton	271.39	0.1068	15
Business Energy Efficiency Rebate-Standard	275	Commercial	HVAC - DX	ROB, NEW	Packaged AC - Air Sourced - Standard	Packaged AC - Air Sourced - Efficient	per ton	271.39	0.1068	15
Business Energy Efficiency Rebate-Standard	153	Industrial	HVAC - DX	ROB, NEW	Packaged HP - Air Sourced - Standard	Packaged HP - Air Sourced - Efficient	per ton	818.28	0.3219	15
Business Energy Efficiency Rebate-Standard	276	Commercial	HVAC - DX	ROB, NEW	Packaged HP - Air Sourced - Standard	Packaged HP - Air Sourced - Efficient	per ton	818.28	0.3219	15
Business Energy Efficiency Rebate-Standard	277	Commercial	HVAC - DX	ROB, NEW	Packaged HP - Air Sourced - Standard	Packaged HP - Water Sourced - Efficient	per ton	757.96	0.2982	15
Business Energy Efficiency Rebate-Standard	282	Commercial	HVAC - DX	ROB, NEW	Packaged Terminal AC/HP - Standard	Packaged Terminal AC/HP - High Efficiency	per kBtu/h	33.90	0.0133	15
Business Energy Efficiency Rebate-Standard	127	Industrial	HVAC - Pumps/Fans	ROB, NEW	Pumps/Fans - No VSD	Pumps/Fans - VSD	per HP	615.44	0.1450	15
Business Energy Efficiency Rebate-Standard	244	Commercial	HVAC - Pumps/Fans	ROB, NEW	Pumps/Fans - No VSD	Pumps/Fans - VSD	per HP	615.44	0.1450	15
Business Energy Efficiency Rebate-Standard	255	Commercial	HVAC - Shell	RET	Shell - No Duct Insulation	Shell - Duct Insulation	per ton	469.50	0.1253	20
Business Energy Efficiency Rebate-Standard	253	Commercial	HVAC - Shell	RET	Shell - No Window Film	Shell - Window Film	per sq ft (window area)	14.64	0.0036	20
Business Energy Efficiency Rebate-Standard	258	Commercial	HVAC - Shell	RET	Shell - No/Low Ceiling Insulation	Shell - Increase Ceiling Insulation	per sq ft (ceiling area)	0.54	0.0002	20
Business Energy Efficiency Rebate-Standard	256	Commercial	HVAC - Shell	RET	Shell - Standard Duct Leakage	Shell - Duct Sealing/Repair	per ton	479.51	0.1259	18
Business Energy Efficiency Rebate-Standard	176	Industrial	Lighting	RET	High Intensity Discharge - HPS	High Bay - T5	per fixture	630.41	0.1100	15
Business Energy Efficiency Rebate-Standard	187	Industrial	Lighting	RET	Controls - No Occ Sensors	Controls - Occupancy Sensors	per connected watt	1.60	0.0001	15
Business Energy Efficiency Rebate-Standard	221	Commercial	Lighting	RET	Controls - No Occ Sensors	Controls - Occupancy Sensors	per connected watt	1.60	0.0001	15
Business Energy Efficiency Rebate-Standard	186	Industrial	Lighting	RET	Exit Sign - CFL	Exit Sign - LED	per fixture	81.56	0.0108	13
Business Energy Efficiency Rebate-Standard	220	Commercial	Lighting	RET	Exit Sign - CFL	Exit Sign - LED	per fixture	81.56	0.0108	13
Business Energy Efficiency Rebate-Standard	219	Commercial	Lighting	RET	Exit Sign - Incandescent	Exit Sign - LED	per fixture	331.70	0.0429	13
Business Energy Efficiency Rebate-Standard	181	Industrial	Lighting	RET	Hardwired - Incandescent	Hardwired - CFLs	per fixture	209.41	0.0427	13
Business Energy Efficiency Rebate-Standard	214	Commercial	Lighting	RET	Hardwired - Incandescent	Hardwired - CFLs	per fixture	209.41	0.0427	13
Business Energy Efficiency Rebate-Standard	183	Industrial	Lighting	RET	Hardwired - Incandescent	Hardwired - LEDs	per fixture	210.27	0.0429	15
Business Energy Efficiency Rebate-Standard	216	Commercial	Lighting	RET	Hardwired - Incandescent	Hardwired - LEDs	per fixture	210.27	0.0429	15
Business Energy Efficiency Rebate-Standard	179	Industrial	Lighting	RET	High Intensity Discharge - HPS	Hardwired - Ceramic Metal Halide	per fixture	1,439.63	0.1051	15
Business Energy Efficiency Rebate-Standard	212	Commercial	Lighting	RET	High Intensity Discharge - HPS	Hardwired - Ceramic Metal Halide	per fixture	1,439.63	0.1051	15
Business Energy Efficiency Rebate-Standard	210	Commercial	Lighting	RET	High Intensity Discharge - HPS	High Bay - Premium T8	per fixture	1,296.94	0.1941	13

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Business Energy Efficiency Rebate-Standard	208	Commercial	Lighting	RET	High Intensity Discharge - HPS	High Bay - T5	per fixture	630.41	0.1100	15
Business Energy Efficiency Rebate-Standard	177	Industrial	Lighting	RET	High Intensity Discharge - HPS	High Bay - T8	per fixture	1,096.02	0.1918	13
Business Energy Efficiency Rebate-Standard	209	Commercial	Lighting	RET	High Intensity Discharge - HPS	High Bay - T8	per fixture	1,096.02	0.1918	13
Business Energy Efficiency Rebate-Standard	175	Industrial	Lighting	RET	High Intensity Discharge - MH	Hardwired - Ceramic Metal Halide	per lamp	1,449.55	0.1012	15
Business Energy Efficiency Rebate-Standard	207	Commercial	Lighting	RET	High Intensity Discharge - MH	Hardwired - Ceramic Metal Halide	per lamp	1,449.55	0.1012	15
Business Energy Efficiency Rebate-Standard	204	Commercial	Lighting	RET	High Intensity Discharge - MH	High Bay - Premium T8	per fixture	1,222.36	0.2009	13
Business Energy Efficiency Rebate-Standard	171	Industrial	Lighting	RET	High Intensity Discharge - MH	High Bay - T5	per fixture	617.46	0.1048	15
Business Energy Efficiency Rebate-Standard	202	Commercial	Lighting	RET	High Intensity Discharge - MH	High Bay - T5	per fixture	617.46	0.1048	15
Business Energy Efficiency Rebate-Standard	172	Industrial	Lighting	RET	High Intensity Discharge - MH	High Bay - T8	per fixture	1,098.92	0.1857	13
Business Energy Efficiency Rebate-Standard	203	Commercial	Lighting	RET	High Intensity Discharge - MH	High Bay - T8	per fixture	1,098.92	0.1857	13
Business Energy Efficiency Rebate-Standard	191	Industrial	Lighting	NEW	Lighting Power Density - Standard	Lighting Power Density - Reduced	per sq ft (floor area)	0.83	0.0002	13
Business Energy Efficiency Rebate-Standard	229	Commercial	Lighting	NEW	Lighting Power Density - Standard	Lighting Power Density - Reduced	per sq ft (floor area)	0.83	0.0002	13
Business Energy Efficiency Rebate-Standard	166	Industrial	Lighting	RET	Linear Fluorescent - T12	Linear Fluorescent - Premium T8	per fixture	420.79	0.0694	13
Business Energy Efficiency Rebate-Standard	197	Commercial	Lighting	RET	Linear Fluorescent - T12	Linear Fluorescent - Premium T8	per fixture	420.79	0.0694	13
Business Energy Efficiency Rebate-Standard	169	Industrial	Lighting	RET	Linear Fluorescent - T12	Linear Fluorescent - Premium T8 with Reflector/Delamp	per fixture	528.75	0.0872	13
Business Energy Efficiency Rebate-Standard	200	Commercial	Lighting	RET	Linear Fluorescent - T12	Linear Fluorescent - Premium T8 with Reflector/Delamp	per fixture	528.75	0.0872	13
Business Energy Efficiency Rebate-Standard	498	Industrial	Lighting	RET	Linear Fluorescent - T12	Linear Fluorescent - T5	per fixture	360.96	0.0595	13
Business Energy Efficiency Rebate-Standard	499	Commercial	Lighting	RET	Linear Fluorescent - T12	Linear Fluorescent - T5	per fixture	360.96	0.0595	13
Business Energy Efficiency Rebate-Standard	199	Commercial	Lighting	RET	Linear Fluorescent - T12	Linear Fluorescent - T8 with Reflector/Delamping	per fixture	129.72	0.0205	13
Business Energy Efficiency Rebate-Standard	167	Industrial	Lighting	ROB, NEW	Linear Fluorescent - T8	Linear Fluorescent - Premium T8	per fixture	100.23	0.0156	13
Business Energy Efficiency Rebate-Standard	198	Commercial	Lighting	ROB, NEW	Linear Fluorescent - T8	Linear Fluorescent - Premium T8	per fixture	100.23	0.0156	13
Business Energy Efficiency Rebate-Standard	218	Commercial	Lighting	ROB/NEW	Screw In - Incandescent	Screw In - 2x Incandescent Lamps	per fixture	122.37	0.0246	1
Business Energy Efficiency Rebate-Standard	180	Industrial	Lighting	ROB/NEW	Screw In - Incandescent	Screw In - CFLs	per fixture	186.65	0.0373	5
Business Energy Efficiency Rebate-Standard	213	Commercial	Lighting	ROB/NEW	Screw In - Incandescent	Screw In - CFLs	per fixture	186.65	0.0373	5
Business Energy Efficiency Rebate-Standard	184	Industrial	Lighting	ROB/NEW	Screw In - Incandescent	Screw In - Cold Cathodes	per fixture	253.52	0.0482	5
Business Energy Efficiency Rebate-Standard	217	Commercial	Lighting	ROB/NEW	Screw In - Incandescent	Screw In - Cold Cathodes	per fixture	253.52	0.0482	5
Business Energy Efficiency Rebate-Standard	182	Industrial	Lighting	ROB/NEW	Screw In - Incandescent	Screw In - LEDs	per fixture	170.96	0.0339	13
Business Energy Efficiency Rebate-Standard	215	Commercial	Lighting	ROB/NEW	Screw In - Incandescent	Screw In - LEDs	per fixture	170.96	0.0339	13
Business Energy Efficiency Rebate-Standard	323	Commercial	Office Equipment	RET	Copier - Standard	Power Management Enabling - Networked	per unit	442.17	0.1174	6
Business Energy Efficiency Rebate-Standard	328	Commercial	Office Equipment	RET	Desktop Derived Server - Standard Power Supply	Desktop Derived Server - 80 PLUS Power Supply	per unit	333.95	0.0381	5
Business Energy Efficiency Rebate-Standard	313	Commercial	Office Equipment	RET	Desktop PC - Standard	Power Management Enabling - Networked	per unit	359.29	0.0410	4
Business Energy Efficiency Rebate-Standard	327	Commercial	Office Equipment	RET	Desktop PC - Standard Power Supply	Desktop PC - 80 PLUS Power Supply	per unit	67.34	0.0077	5
Business Energy Efficiency Rebate-Standard	356	Commercial	Pools	ROB, NEW	Pool Pump - Standard	Pool Pump - High Efficiency	per unit	867.50	0.0990	10
Business Energy Efficiency Rebate-Standard	354	Commercial	Pools	ROB, NEW	Pool Pump - Standard	Pool Pump - VSD	per unit	1,640.97	0.1873	10
Business Energy Efficiency Rebate-Standard	298	Commercial	Refrigeration	RET	Base Refrigeration - Standard	Humidistat (Anti-Sweat) Controls	per control	1,485.44	0.0560	12
Business Energy Efficiency Rebate-Standard	299	Commercial	Refrigeration	RET	Base Refrigeration - Standard	LED Display Lighting	per door	730.82	0.0706	8
Business Energy Efficiency Rebate-Standard	291	Commercial	Refrigeration	RET	Base Refrigeration - Standard	Strip Curtains	per sq ft of door	156.27	0.0178	6
Business Energy Efficiency Rebate-Standard	307	Commercial	Refrigeration	ROB, NEW	Beverage Machines - Standard	Beverage Machines - ENERGY STAR	per unit	1,754.00	0.1161	14
Business Energy Efficiency Rebate-Standard	308	Commercial	Refrigeration	ROB, NEW	Beverage Machines - Standard	Beverage Machines - Vending Miser	per sensor	1,087.78	0.0000	5
Business Energy Efficiency Rebate-Standard	290	Commercial	Refrigeration	ROB, NEW	Motors - Standard	Motors - Efficient	per Lin ft of case	123.44	0.0141	15
Business Energy Efficiency Rebate-Standard	309	Commercial	Refrigeration	ROB, NEW	Reach In Refrigerator/Freezer - Standard	Reach In Refrigerator/Freezer - High Efficiency	per unit	3,025.87	0.1294	12

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Business Energy Efficiency Rebate-Standard	310	Commercial	Refrigeration	ROB, NEW	Walk In Refrigerator/Freezer - Standard	Walk In Refrigerator/Freezer - High Efficiency	per unit	12,275.78	1.8685	16
Building Operator Certification	462	Commercial	Behavioral	RET	No Behavioral Program	General Behavioral Program (All Sectors)	per sq ft	0.87	0.0001	5

Key:

RET - RETIRED
ROB- REPLACE ON BURNOUT
NEW - NEW CONSTRUCTION

Program	Sector	End-Use	Applicability	Base Description	Efficient Description	Unit Basis	Appendix L kWh	Appendix L kW	EE Measure Life
Home Appliance Recycling Rebate	Residential	Appliances	RET	Refrigerator - Standard	Refrigerator - Recycle	per unit	572.25	0.0912	12
Home Appliance Recycling Rebate	Residential	Appliances	RET	Freezer - Standard	Freezer - Recycle	per unit	482.42	0.0769	8
Air Conditioning Upgrade Rebate	Residential	HVAC - DX	RET	SEER 8 Central A/C RUL	SEER 14 Central A/C	3 Ton	1,899.60	1.1730	6
Air Conditioning Upgrade Rebate	Residential	HVAC - DX	RET	SEER 8 Central A/C RUL	SEER 15 Central A/C	3 Ton	2,057.30	1.2700	6
Air Conditioning Upgrade Rebate	Residential	HVAC - DX	RET	SEER 8 Central A/C RUL	SEER 16 Central A/C	3 Ton	2,201.50	1.3590	6
Air Conditioning Upgrade Rebate	Residential	HVAC - DX	RET	SEER 13 Central A/C REL	SEER 14 Central A/C	3 Ton	408.50	0.2520	12
Air Conditioning Upgrade Rebate	Residential	HVAC - DX	RET	SEER 13 Central A/C REL	SEER 15 Central A/C	3 Ton	566.10	0.3490	12
Air Conditioning Upgrade Rebate	Residential	HVAC - DX	RET	SEER 13 Central A/C REL	SEER 16 Central A/C	3 Ton	710.40	0.4390	12
Air Conditioning Upgrade Rebate	Residential	HVAC - DX	RET	SEER 8 Central ASHP RUL	SEER 14 Central ASHP	3 Ton	4,201.50	1.1730	6
Air Conditioning Upgrade Rebate	Residential	HVAC - DX	RET	SEER 8 Central ASHP RUL	SEER 15 Central ASHP	3 Ton	4,682.60	1.2700	6
Air Conditioning Upgrade Rebate	Residential	HVAC - DX	RET	SEER 8 Central ASHP RUL	SEER 16 Central ASHP	3 Ton	5,125.80	1.3590	6
Air Conditioning Upgrade Rebate	Residential	HVAC - DX	RET	SEER 13 Central ASHP REL	SEER 14 Central ASHP	3 Ton	1,157.50	0.2520	12
Air Conditioning Upgrade Rebate	Residential	HVAC - DX	RET	SEER 13 Central ASHP REL	SEER 15 Central ASHP	3 Ton	1,638.60	0.3490	12
Air Conditioning Upgrade Rebate	Residential	HVAC - DX	RET	SEER 13 Central ASHP REL	SEER 16 Central ASHP	3 Ton	2,081.80	0.4390	12
Air Conditioning Upgrade Rebate	Residential	HVAC - DX	RCA	SEER 8 Central A/C RUL	Refrigerant Charge Adjustment (RCA)	3 Ton	191.00	0.2300	10
Air Conditioning Upgrade Rebate	Residential	Lighting	ROB,NEW	Screw In - Incandescent	Screw In - CFLs	6 Pack	219.44	0.02	0
Home Energy Report	Residential	Behavioral	RET	No Home Energy Report	Home Energy Reports	per home	228.43	0.0571	1
Income Eligible Weatherization	Residential	Hot Water	RET	Faucet Aerators - Standard	Faucet Aerators - Lo Flow	per unit	57.78	0.0085	9
Income Eligible Weatherization	Residential	Hot Water	RET	No Pipe Insulation	Pipe Insulated	per unit	74.04	0.0085	15
Income Eligible Weatherization	Residential	Hot Water	RET	Showerhead - Standard (4 GPM)	Showerhead - Low Flow (1/2.5 GPM)	per unit	245.59	0.0191	10
Income Eligible Weatherization	Residential	Hot Water	RET	No Blanket	Water Heater Blanket/Tank Wrap	per unit	131.30	0.0150	5
Income Eligible Weatherization	Residential	HVAC - DX	RET	Room AC/HP - Standard	Room AC/HP - High Efficiency - Early Retirement	per kBtu/h	116.57	0.1133	12
Income Eligible Weatherization	Residential	HVAC - Shell	RET	Shell - Base Ceiling Insulation	Shell - Increased Ceiling Insulation	per sq ft (ceiling area)	0.32	0.0001	25
Income Eligible Weatherization	Residential	HVAC - Shell	RET	Shell - Base Infiltration	Shell - Air Sealing	per sq ft (floor area)	0.21	0.0000	15
Income Eligible Weatherization	Residential	HVAC - Shell	RET	Shell - Base Wall Insulation	Shell - Increased Wall Insulation	per sq ft (wall area)	0.65	0.0002	25
Income Eligible Weatherization	Residential	HVAC - Shell	RET	Shell - No Crawlspace/Basement Wall Insulation	Shell - Crawlspace/Basement Wall Insulation	per sq ft (wall area)	0.30	0.0000	25
Income Eligible Weatherization	Residential	Lighting	ROB,NEW	Screw In - Incandescent	Screw In - CFLs	per lamp	37.95	0.0040	5
Income Eligible Weatherization	Residential	Lighting	ROB,NEW	Screw In - Incandescent	Screw In - 2x Incandescent Lamps	per lamp	22.52	0.0040	2
Income Eligible Weatherization	Residential	Lighting	ROB,NEW	Screw In - Incandescent	Screw In - LEDs	per lamp	42.68	0.0045	25
Home Energy Improvements	Residential	Behavioral	RET	No Home Energy Displays	Home Energy Display	per home	921.13	0.1052	3
Home Energy Improvements	Residential	Pools	ROB,NEW	Pool Pump - Standard	Pool Pump - VSD	per unit	3,526.39	0.0055	10
Home Energy Improvements	Residential	Pools	ROB,NEW	Pool Pump - Standard	Pool Pump - Timer	per unit	383.66	0.0000	10
Home Energy Improvements	Residential	Pools	ROB,NEW	Pool Pump - Standard	Pool Pump - High Efficiency	per unit	404.32	0.5593	10
Home Lighting Rebate	Residential	Lighting	RET	Controls - No Occ Sensors	Controls - Occupancy Sensors	per connected W	0.41	0.0000	10
Home Lighting Rebate	Residential	Lighting	ROB,NEW	Screw In - Incandescent	Screw In - CFLs	per lamp	36.57	0.0039	5
Home Lighting Rebate	Residential	Lighting	ROB,NEW	Screw In - Incandescent	Screw In - LEDs	per lamp	42.84	0.0045	25
Home Lighting Rebate	Residential	Lighting	ROB,NEW	Screw In - Incandescent	Screw In - 2x Incandescent Lamps	per lamp	22.60	0.0039	2
Home Energy Improvements	Residential	Hot Water	RET	Faucet Aerators - Standard	Faucet Aerators - Lo Flow	per unit	65.45	0.0101	9
Home Energy Improvements	Residential	Hot Water	RET	No Pipe Insulation	Pipe Insulated	per unit	74.04	0.0085	15
Home Energy Improvements	Residential	Hot Water	RET	Showerhead - Standard (4 GPM)	Showerhead - Low Flow (1/2.5 GPM)	per unit	272.95	0.0244	10
Home Energy Improvements	Residential	HVAC - Ventilation	RET	No Attic Venting	Attic Venting	per home	932.98	0.3528	25
Home Energy Improvements	Residential	Hot Water	RET	No Blanket	Water Heater Blanket/Tank Wrap	per unit	131.30	0.0150	5

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Home Energy Improvements	Residential	HVAC - DX	RET	Room AC/HP - Standard	Room AC/HP - High Efficiency - Early Retirement	per kBtu/h	116.57	0.1133	12
Home Energy Improvements	Residential	HVAC - Shell	RET	Shell - Base Infiltration	Shell - Air Sealing	per sq ft (floor area)	0.17	0.0000	15
Home Energy Improvements	Residential	HVAC - Shell	RET	Shell - Base Infiltration	Shell - Self Install Weatherization	per home	248.80	0.0941	5
Home Energy Improvements	Residential	HVAC - Shell	ROB,NEW	Shell - Standard Window	Shell - ENERGY STAR Windows	per sq ft (window area)	0.47	0.0001	25
Programmable Thermostat	Residential	HVAC - DX		No Controllable Thermostat	Programable Controlable Thermostat	per Home	0.00	0.0000	0

RET - RETIRED

ROB- REPLACE ON BURNOUT

NEW - NEW CONSTRUCTION