

Measures for Non-Residential Prescriptive Enhanced Program Bundle					
Item	Measure Name	Minimum Requirements	Size Range	Self-Install Capable	Incentive*
MEASURE 1: EVAPORATOR FANS FOR REFRIGERATION					
E1	Evaporator Fan Control – Walk-In Cooler	Replacement of Shaded-Pole (SP) with an Electronically Commutated Motor (ECM)	1 – 14W	N	\$50
E2			16W – 36W	N	\$50
E3			37W – 48W	N	\$50
E4			>48W	N	\$50
E5	Evaporator Fan Control – Walk-In Cooler	Replacement of Permanent Split Capacitor (PSC) with an Electronically Commutated Motor (ECM)	1 – 14W	N	\$50
E6			16W – 36W	N	\$50
E7			37W – 48W	N	\$50
E8			>48W	N	\$50
E9	Evaporator Fan Control – Walk-In Freezer	Replacement of Shaded-Pole (SP) with an Electronically Commutated Motor (ECM)	1 – 14W	N	\$50
E17			16W – 36W	N	\$50
E18			37W – 48W	N	\$50
E19			>48W	N	\$50
E20	Evaporator Fan Control – Walk-In Freezer	Replacement of Permanent Split Capacitor (PSC) with an Electronically Commutated Motor (ECM)	1 – 14W	N	\$50
E21			16W – 36W	N	\$50
E22			37W – 48W	N	\$50
E15			>48W	N	\$50
E10	Floating Heat Pressure Control		Per HP of compressor	N	\$150
E11	Demand Defrost Control		Per fan	N	\$130
E12	Anti Sweat Heater		Per connected door	N	\$68
E13	Night Covers		Per foot	N	\$17
E24	LED Case Lighting		Per foot	N	\$8
Item	Measure Name	Minimum Requirements	Unit	Self-Install Capable	Incentive*
MEASURE 2: ENERGY STAR® CERTIFIED APPLIANCES					
A1	Electric Commercial Fryer		Per bin	Y	\$150
A2	Hot Food Holding Cabinet	<13 cubic ft.	Per cabinet	Y	\$600
A3		≥13 to 28 cubic ft.	Per cabinet	Y	\$600
A4		>28 cubic ft.	Per cabinet	Y	\$600
A5	Commercial Griddle	≥10 square ft. of cooking area	Per item	Y	\$600
A6	Convection Oven	Half Size	Per item	Y	\$250
A7		Full Size	Per item	Y	\$250
A8	Electric Combination Oven	<15 pans	Per item	Y	\$2,000
A9		≥15 pans	Per item	Y	\$2,000
A10	Commercial Steam Cooker	3 pans	Per item	Y	\$400
A11		4 pans	Per item	Y	\$900
A12		5 pans	Per item	Y	\$500
A13		6 pans	Per item	Y	\$500

Measures for Non-Residential Prescriptive Enhanced Program Bundle (Continued)					
Item	Measure Name	Minimum Requirements	Unit	Self-Install Capable	Incentive*
MEASURE 3: COMMERCIAL REFRIGERATION SYSTEMS					
R1	Commercial Freezer ENERGY STAR® Certified Glass Door	15 cubic ft.	Per door	Y	\$85
R2		25 cubic ft.	Per door	Y	\$85
R3		40 cubic ft.	Per door	Y	\$85
R4		≥50 cubic ft.	Per door	Y	\$85
R5	Commercial Freezer ENERGY STAR Certified Solid Door	15 cubic ft.	Per door	Y	\$85
R6		25 cubic ft.	Per door	Y	\$85
R7		40 cubic ft.	Per door	Y	\$85
R8		≥50 cubic ft.	Per door	Y	\$85
R9	Commercial Refrigerator ENERGY STAR Certified Glass Door	15 cubic ft.	Per door	Y	\$65
R10		25 cubic ft.	Per door	Y	\$65
R11		40 cubic ft.	Per door	Y	\$65
R12		≥50 cubic ft.	Per door	Y	\$65
R13	Commercial Refrigerator ENERGY STAR Certified Solid Door	15 cubic ft.	Per door	Y	\$65
R14		25 cubic ft.	Per door	Y	\$65
R15		40 cubic ft.	Per door	Y	\$65
R16		≥50 cubic ft.	Per door	Y	\$65
R17	Auto Closers	Coolers	Per door	N	\$110
R18		Freezers	Per door	N	\$110
R19	Door Gasket for Restaurants	Coolers	Per linear ft.	N	\$4
R20		Freezers	Per linear ft.	N	\$5
R21	Door Gasket for Convenience Stores	Coolers	Per linear ft.	N	\$4
R22		Freezers	Per linear ft.	N	\$5
R23	Door Gasket for Small Grocery Stores	Coolers	Per linear ft.	N	\$4
R24		Freezers	Per linear ft.	N	\$5
R25	Low/No Anti-Sweat Door Film	Low Temperature Case	Per door	N	\$200
R26		Medium Temperature Case	Per door	N	\$50
R27	Coil Cleaning	Coolers	Per ton	N	\$25
R28		Freezers	Per ton	N	\$25
MEASURE 4: ICE MAKERS (ENERGY STAR® OR CEE TIER 2 CERTIFIED)					
IM1	Ice Making Head	<310 lbs of ice	Per item	Y	\$150
IM2		≥310 to <820 lbs of ice	Per item	Y	\$150
IM3	Remote Condensing without Remote Compressor	<800 lbs of ice	Per item	Y	\$150
IM4	Remote Condensing with Remote Compressor	<800 lbs of ice	Per item	Y	\$150
IM5		≥800 to <4,000 lbs of ice	Per item	Y	\$150
IM6	Self Contained Type	<200 lbs of ice	Per item	Y	\$150
IM7		≥200 to <4,000 lbs of ice	Per item	Y	\$150

Measures for Non-Residential Prescriptive Enhanced Program Bundle (Continued)					
Item	Measure Name	Minimum Requirements	Unit	Self-Install Capable	Incentive*
MEASURE 5: STRIP CURTAINS					
S1	Supermarket – Cooler	No Existing Curtains	Per square ft.	Y	\$35
S2	Supermarket – Freezer	No Existing Curtains	Per square ft.	Y	\$35
S3	Convenience Store – Cooler	No Existing Curtains	Per square ft.	Y	\$35
S4	Convenience Store – Freezer	No Existing Curtains	Per square ft.	Y	\$35
S5	Restaurant – Cooler	No Existing Curtains	Per square ft.	Y	\$35
S6	Restaurant – Freezer	No Existing Curtains	Per square ft.	Y	\$35
S7	Refrigerated Warehouse	No Existing Curtains	Per square ft.	Y	\$35
MEASURE 6: HVAC SYSTEM TUNE-UP					
H1	HVAC Tune-Up	≥12 tons (≥135k Btu/h)	Per ton	N	\$50
H2	HVAC Tune-Up	<12 tons (<135k Btu/h)	Per ton	N	\$60
MEASURE 7: VARIABLE SPEED DRIVERS					
V1	Variable Speed Drive	On Kitchen Fan	Per item	Y	\$200
MEASURE 8: DUCT TESTING & SEALING					
D1	Duct Testing & Sealing	≤20 tons	Per ton	N	\$90
D2	Duct Testing & Sealing	≥21 tons	Per ton	N	\$75
MEASURE 9: SMART THERMOSTATS					
ST1	AC Cooling Only		Per ton	Y	\$10
ST2	AC Cooling and HP Heating		Per ton	Y	\$10
MEASURE 10: ENHANCED MEASURES					
EN1	Pre-Rinse Sprayer		Per item	N	\$1
EN2	Heat Pump Water Heater	For Office	Per item	N	\$1,000
EN3		For School	Per item	N	\$1,000
EN4	Commercial Washing Machine for Multifamily	Electric Water Heater & Electric Dryer	Per item	N	\$100
EN5		Electric Water Heater & Electric Dryer	Per item	N	\$100
EN6	Commercial Washing Machine for Laundromat	Electric Water Heater & Electric Dryer	Per item	N	\$100
EN7		Electric Water Heater & Electric Dryer	Per item	N	\$100
EN8	Commercial Dishwasher, Low Temperature, Under Counter	Electric Water Heater	Per item	N	\$35
EN9	Commercial Dishwasher, Low Temperature, Single Tank Door	Electric Water Heater	Per item	N	\$1
EN10	Commercial Dishwasher, Low Temperature, Single Tank Conveyor	Electric Water Heater	Per item	N	\$1
EN11	Commercial Dishwasher, Low Temperature, Multi Tank Conveyor	Electric Water Heater	Per item	N	\$700
EN12	Commercial Dishwasher, High Temperature, Under Counter	Electric Water Heater & Booster	Per item	N	\$90
EN13	Commercial Dishwasher, High Temperature, Single Tank Door	Electric Water Heater & Booster	Per item	N	\$500
EN14	Commercial Dishwasher, High Temperature, Single Tank Conveyor	Electric Water Heater & Booster	Per item	N	\$1,500

*For more information, please call 1-888-366-8280. Rebate payments will be capped at a maximum limit of 75% of Customer's total invoice amount based on the eligible incentives on Customer's rebate application. Rebate incentives are subject to modifications without notice, and projects must be completely installed with previous equipment removed before rebates will be paid.

Measures for Non-Residential Prescriptive Enhanced Program Bundle (Continued)					
Item	Measure Name	Minimum Requirements	Unit	Self-Install Capable	Incentive*
MEASURE 10: ENHANCED MEASURES (Continued)					
EN15	Commercial Dishwasher, High Temperature, Multi Tank Conveyor	Electric Water Heater & Booster	Per item	N	\$700
EN16	Commercial Dishwasher, High Temperature, Pot/Pan/Utensil	Electric Water Heater & Booster	Per item	N	\$1,200
EN17	Food Seal Wrappers		Per item	Y	\$200
EN18	Commercial Dryer, Multifamily		Per item	N	\$50
EN19	Commercial Dryer, Laundromat		Per item	N	\$50
EN20	ECM HVAC Fan Motors	Cooling	Per hp	N	\$90
EN21		Heating	Per hp	N	\$90
EN22		Heating & Cooling	Per hp	N	\$90
EN23	Guest Room Energy Management – PTAC Motel	Electric Heat	Per ton	N	\$195
EN24	Guest Room Energy Management – PTHP Motel	Electric Heat	Per ton	N	\$195
EN25	Guest Room Energy Management – PTAC Hotel	Electric Heat	Per ton	N	\$195
EN26	Guest Room Energy Management – PTHP Hotel	Electric Heat	Per ton	N	\$195
EN27	Heat Pump Pool Heater		Per item	N	\$750
EN28	Pool Spa Cover	Electric Water Heater	Per square ft.	N	\$1
EN29	Ozone Laundry		Per item	N	\$60
EN30	Pool Pump VSD	Variable Speed	Per hp	N	\$175
EN31	Parking Ventilation		Per hp	N	\$450

Measures for Non-Residential Heating & Cooling Efficiency Program				
Item	Size Range	Minimum Qualifying Efficiency	Self-Install Capable	Incentive* Per
Packaged Terminal Air Conditioners				
1	≤7k Btu/h	13.0 EER	N	\$63
2	>7k and ≤9k Btu/h	12.1 EER	N	\$63
3	>9k Btu/h ≤12k Btu/h	11.7 EER	N	\$63
4	>12k Btu/h ≤15k Btu/h	10.6 EER	N	\$63
Packaged Terminal Heat Pumps				
5	≤7k Btu/h	13 EER, 4 COP	N	\$63
6	>7k and ≤9k Btu/h	12.1 EER, 3.7 COP	N	\$63
7	>9k Btu/h ≤12k Btu/h	11.7 EER, 3.6 COP	N	\$63
8	>12k Btu/h ≤15k Btu/h	10.6 EER, 3.3 COP	N	\$63
Unitary Air Cooled Air Conditioners				
9	Unitary Air Cooled Air Conditioners – All Split Units <65k Btu/h (5.41 ton)	12.5 EER or 15.0 SEER	N	\$47
10	Unitary Air Cooled Air Conditioners – All Single Package Units <65k Btu/h (5.41 ton)	12.0 EER or 15.0 SEER	N	\$47
11	Unitary Air Cooled Air Conditioners – All Single Package Units ≥65k and <135k Btu/h (5.41–11.25 tons)	12.0 EER or 13.8 IEER	N	\$47
12	Unitary Air Cooled Air Conditioners – All Single Package Units ≥135k and <240k Btu/h (11.25–20 tons)	11.4 EER or 13.0 IEER	N	\$47
13	Unitary Air Cooled Air Conditioners – All Single Package Units ≥240k and <760k Btu/h (20–63.33 tons)	10.6 EER or 12.0 IEER	N	\$14
14	Unitary Air Cooled Air Conditioners – All Units ≥760k Btu/h (63.33+ tons)	10.2 EER or 11.2 IEER	N	\$14
Unitary Air Cooled Heat Pumps				
15	Unitary Air Cooled Heat Pumps – All Split Units <65k Btu/h (5.41 ton)	12.5 EER or 15.0 SEER	N	\$75
16	Unitary Air Cooled Heat Pumps – All Single Package Units <65k Btu/h (5.41 ton)	12.0 EER or 15.0 SEER	N	\$75
17	Unitary Air Cooled Heat Pumps – All Single Package Units ≥65k and <135k Btu/h (5.41-11.25 tons)	11.1 EER or 13.5 IEER	N	\$75
18	Unitary Air Cooled Heat Pumps – All Single Package Units ≥135k and <240k Btu/h (11.25-20 tons)	10.7 EER or 12.2 IEER	N	\$75
19	Unitary Air Cooled Heat Pumps – All Single Package Units ≥240k Btu/h (20 tons)	10.1 EER or 11.1 IEER	N	\$75
Water Cooled Chillers				
20	Water Cooled Chillers Rotary/Screw/Scroll Type <75 tons	0.50 kW/Ton @ IPLV	N	\$123
21	Water Cooled Chillers Rotary/Screw/Scroll Type ≥75 and <150 tons	0.49 kW/Ton @ IPLV	N	\$92
22	Water Cooled Chillers Rotary/Screw/Scroll Type ≥150 and <300 tons	0.44 kW/Ton @ IPLV	N	\$92
23	Water Cooled Chillers Rotary/Screw/Scroll Type ≥300 tons	0.44 kW/Ton @ IPLV	N	\$12
24	Water Cooled Chillers Centrifugal <150 tons	0.40 kW/Ton @ IPLV	N	\$108
25	Water Cooled Chillers Centrifugal ≥150 and <300 tons	0.40 kW/Ton @ IPLV	N	\$65
26	Water Cooled Chillers Centrifugal ≥300 tons	0.37 kW/Ton @ IPLV	N	\$17
27	Water Cooled Chillers Magnetic Bearing <150 tons	0.357 kW/Ton @ IPLV	N	\$69
28	Water Cooled Chillers Magnetic Bearing ≥150 and <300 tons	0.357 kW/Ton @ IPLV	N	\$69
29	Water Cooled Chillers Magnetic Bearing ≥300 tons	0.357 kW/Ton @ IPLV	N	\$69

*For more information, please call 1-888-366-8280. The program is available until fully subscribed. Rebate payments will be capped at a maximum limit of 75% of Customer's total invoice amount based on the eligible incentives on Customer's rebate application. Rebate amounts are subject to modifications without notice, and projects must be complete before rebates will be paid. Minimum Qualifying Efficiency Level for Water Cooled Chillers and Air Cooled Chillers represents the Partial Load Efficiency (IPLV).

Measures for Non-Residential Heating & Cooling Efficiency Program (Continued)				
Item	Size Range	Minimum Qualifying Efficiency	Self-Install Capable	Incentive* Per
Air Cooled Chillers				
30	All Sizes	12.5 EER @ IPLV	N	\$260
Geothermal Heat Pumps				
31	All Sizes	18.1 EER	N	\$1,202 per unit
Variable Frequency Drives				
32	VFDS – Chilled Water Pump Motor		N	\$132 per hp
33	VFDS – Hot Water Pump Motor		N	\$132 per hp
34	VFDS – HVAC Fan Motors		N	\$132 per hp
HVAC Economizers				
35	Dual Enthalpy Economizers <10 tons		N	\$707
36	Dual Enthalpy Economizers ≥10 tons		N	\$1,558
Mini Split Air Conditioners & Heat Pumps				
37	Ductless Level 1 ≤60k Btu/h	11.8 – 13.7 EER or 14.0 – 18.0 SEER	N	\$338
38	Ductless Level 2 ≤60k Btu/h	13.8 – 15.9 EER or 18.1 – 21.9 SEER	N	\$375
39	Ductless Level 3 ≤60k Btu/h	16.0 EER or 22.0 SEER	N	\$413
Variable Refrigerant Flows				
40	≥60k and <132k Btu/h	14.0 EER or 14.2 IEER	N	\$645
41	≥132k and <240k Btu/h	13.0 EER or 13.7 IEER	N	\$645
42	≥240k Btu/h	12.4 EER or 13.0 IEER	N	\$645
Water Source Heat Pumps				
43	≤132k Btu/h	14.0 EER	N	\$188

Measures for Non-Residential Compressed Air Program				
Item	Measure Name	Minimum Requirements	Eligible for New Construction	Incentive*
1	Efficient Compressed Air Nozzles	• Must be a new installation or replace standard nozzles. • High efficiency nozzles must use less than or equal to the following ratings at 80psig: 1/8" 11 SCFM, 1/4" 29 SCFM, 5/16" 56 SCFM, 1/2" 140 SCFM	Yes	Incentives for All Measures are up to \$0.12 per kWh Savings
2	Compressed Air Leak Repair	• Only retrofit projects are eligible. • Leaks must be identified through an audit/study and repaired.	No	
3	No-loss Condensate Drain	• New and retrofit projects are eligible. • Drains must not allow condensate to escape when purged.	Yes	
4	Additional Compressed Air Storage	• Only retrofit projects are eligible. • Only compressors with load/no-load controls are eligible. • Must increase total system storage to at least 5 gal/cfm.	No	
5	Compressor Pressure Setpoint Reduction	• Only retrofit projects are eligible. • Pressure setting on the compressor must be changed.	No	
6	Low Pressure-Drop Filter	• New and retrofit projects are eligible. • Pressure setting on the compressor must be changed to account for lower pressure drop. • New filter must have an initial pressure drop of 3 PSI or less.	Yes	
7	Heat of Compression Dryer	• New and retrofit projects are eligible.	Yes	
8	Cycling Refrigerated Dryer	• New projects are eligible. • Retrofit projects must be replacing existing non-cycling refrigerated air dryer.	Yes	
9	Desiccant Dryer Dewpoint Control	• New and retrofit projects are eligible. • Dewpoint controls must be installed on a desiccant dryer, overriding or replacing timer controls.	Yes	
10	Efficient Air Compressor	• New and retrofit projects are eligible. • Retrofit projects must involve installing new compressors that have more efficient control schemes or operating profiles than the existing compressors. • One-for-one compressor replacements must involve a new compressor of lesser or equal horsepower than the existing compressor. Compressors of a larger horsepower will be treated as new construction projects. • For new construction projects, only VFD-controlled compressor installations are eligible, and the new compressor must not operate solely at full-load.	Yes	
11	Custom Compressed Air Measure	• Project must save energy versus existing system/equipment or baseline system/equipment. • Savings will be calculated by program staff. • Additional documentation may be required.	Yes	
Optional Audit for Compressed Air Measures				
• If you require assistance identifying qualifying measures in your facility, you may choose to complete an optional audit with a participant contractor and request an audit cost reimbursement if you meet certain criteria. • Interested customers can review the requirements with a program representative.				



Powering Your Every Day.

Non-Residential Prescriptive Enhanced Program Bundle

DE-NRPE-BUNDLE-ALL-MEASURES-CHART-v0826

Measures for Window Film			
Item	Measure Name	Final SHGC Level After Install	Incentive Per Sq Ft*
W1	Window Film	≤0.5	\$1.00 per sq ft