

Non-Residential Prescriptive Enhanced Program Bundle **Rebate Application for Virginia**

DEV-NRPE-BUNDI E-4ENHANCED-REBATE-v0224

INSTRUCTIONS TO APPLY

1. CHECK PROJECT AND EQUIPMENT ELIGIBILITY

 Read all Terms and Conditions carefully to confirm your eligibility to participate in the Non-Residential Prescriptive Enhanced Program Bundle. Visit **DomSavings.com** to view the full list of qualifying measures and to select a participating contractor.

2. SUBMIT AN INITIAL ASSESSMENT TO RESERVE FUNDING

- An initial assessment is required for all projects. Contact us at Prescriptive@Honeywell.com to request an initial assessment.
- Wait until you receive notice that the initial assessment has been reviewed before starting your project with the participating contractor. You will receive a confirmation stating your project has been reviewed and the amount of rebate incentive reserved.
- All projects involving Evaporator Fans (Measure 1 in the Rebate Chart) or HVAC System Tune-Up (Measure 7) will be contacted for an on-site visit

3. INSTALL EQUIPMENT OR PERFORM PROJECT WORK

The incentive reservation allows 60 days to complete your project. You can only submit a rebate application when the project is complete. Contact us if you think your project will require more than 60 days.

4. SUBMIT A REBATE APPLICATION

- Submit a rebate application with a copy of the dated contractor invoice within 45 days of the service date and product invoice(s). Product specification sheets must also be submitted for the following measures:
 - Evaporator Fans (All listed in Measure 1)
 - ENERGY STAR® Certified Appliances (All listed in Measure 2)
 - Commercial Freezer and Refrigerator Doors (Measure 3, Items R1 to R16)
 - Low/No Anti-Sweat Door Films (Measure 3, Items R25 and R26)
 - Ice Makers (All listed in Measure 4)
 - Enhanced Measures (All listed in Measure 9)
- Submit the rebate application in one of three ways below:
 - ► Email: <u>Prescriptive@Honeywell.com</u>

Fax: 804-520-3380

Honeywell Smart Energy Mail:

15801 Woods Edge Rd, Bldg 12-2nd Floor

South Chesterfield, VA 23834

• You may be contacted for a post-installation quality assurance inspection to verify that your application meets program guidelines.

5. RECEIVE INCENTIVE PAYMENT

• When your rebate application is approved, a rebate check will be mailed to you or the participating contactor.

TERMS AND CONDITIONS FOR DOMINION ENERGY VIRGINIA

These terms and conditions apply to the Non-Residential Prescriptive Enhanced Program Bundle. This Program has been approved by the Virginia State Corporation Commission.

Any reference in these documents to "Dominion," "Dominion Energy," or "Dominion Energy Virginia" should be read as a reference to Virginia Electric and Power Company d/b/a Dominion Energy Virginia, as well as its authorized agents and contractors.

PROGRAM QUALIFICATIONS

- 1. Service must be performed on or after January 1, 2024.
- Customer is eligible for more than one Prescriptive Program rebate per location during the program period.
- Customer who has previously received a rebate for any of the measures in the program is not eligible to receive another rebate for installing the same measure on the same unit.
- Work must be completed by a participating contractor that is in Dominion Energy's network for this program when the work begins.
- Program participant must be a Dominion Energy Virginia non-residential customer who is not exempt by statute, not under special contract, and has not elected to opt-out of paying the DSM rider.
- Program participant must be a Dominion Energy Virginia non-residential customer who is responsible for the electric bill, and is the owner of the facility or reasonably able to secure permission to complete measures
- Dominion Energy Virginia and/or its designees including program administrators and evaluation contractors reserve the right to review installations to verify completion and measure energy sayings to ensure compliance with all program requirements. Such reviews will be made at a time convenient to the applicant. Denial of such verification or misrepresentation of installation location or measure eligibility may result in forfeiture of the rebate
- Service must be completed in accordance with all laws, codes and other requirements applicable under federal, state and local authority.
- The customer understands that they may be contacted by Dominion Energy Virginia via survey or questionnaire to provide feedback on the customer's satisfaction with the program.
- 10. The customer understands that through participation in this energy conservation program and receiving a rebate, they are ineligible to opt out of energy efficiency programs for a period of three years following their year of participation.

PAYMENT

- Rebate application must be submitted within 45 days of the service date.
- Rebate payments are based on the date of service. Customers must abide by the rules and rebate levels in effect on the date of service.
- 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.
- Payment will be issued to the account holder and mailing address on record with the utility unless the customer has authorized payment be made to the contractor specified in this document

- Please allow up to 90 days from the date all required information is received to process your rebate.
- Customer is urged to seek appropriate consultation concerning any tax liabilities that could be associated with the receipt of the rebate.

OTHER REQUIREMENTS

- Program procedures, requirements and rebate levels are subject to change or cancellation without notice and are subject to program funds being available and
- Dominion Energy Virginia, its parents, subsidiaries, employees, affiliates and agents assume no responsibility for the performance of the equipment or equipment warranty, the quality of the work, labor and/or materials supplied, and/or the acts or omissions of the participating contractor.
- The customer hereby agrees to indemnify, defend and hold harmless Dominion Energy Virginia, its parents, subsidiaries, employees, affiliates and agents from any and all liability associated with this project.
- Virginia Electric and Power Company (the "Company") retains all rights to energy and demand savings resulting from measures installed under this Program for a maximum of four years. The Company has the exclusive right to enroll, nominate, or offer a bid for energy or demand reductions resulting from measures installed under this Program into load management programs, demand response programs, or auctions operated by PJM Interconnection, L.L.C. ("PJM"), the regional electric transmission entity of which the Company is a member. The Company may share pertinent information of participating customers with PJM and with the Company's agents and contractors. Pertinent customer information includes, but is not limited to, account holder name, account number, energy usage and billing information, address, other contact information, measures installed, period of installation, demand/energy reductions resulting from measures installed under this Program and the technical basis for such reductions, loss factors, coincidence factors, interactive factors, building type and other information necessary to implement and monitor the Program including other information as required by PJM.
- Customer understands and affirms that the installed measures associated with this rebate application have not been, and will not be, incentivized or otherwise financially supported by any other Dominion Energy-sponsored energy efficiency program. Under no circumstances may a program measure be incentivized twice.
- These Program-specific terms and conditions are in addition to the terms and conditions of service currently on file with the Virginia State Corporation Commission and contained in any agreement between the Customer and a Program vendor. To the extent there is any conflict among such terms and conditions, these Program specific terms and conditions shall control.



Virginia Non-Residential Prescriptive Enhanced Program Bundle **REBATE APPLICATION FOR ALL MEASURES**

APPLICATION CHECKLIST	three ways:	Customer OTHE INSTR In the contracte oduct purchas for installing Appliances: _ ercial Freezer/ -Sweat Door F Prescriptive @ F 804-520-3380	Contracto UCTIONS A or who performed (If applicable each of the folk) Refrigerator D	med the vole). Illowing m Measure Measure oors:	vork. easure 4 – Ice 9 (Enh	es. Please Maker	NDITION: se select al s: Measures):	S ON I	PAGE 1.	ecify iter	n		
	Name on Dominion Energy Account:				Don	ninion	Energy A	Accour	nt Numbe	r:			
	Service Address: City: State: Zip Code:												
	City:	State:	Zip Code:										
ILS	Key Contact Name:				REBATE PAYMENT METHOD								
DETAILS	Email Address: (We will confirm receipt of your application)	ation via your e-m	ail address)		The payment of \$ will be paid to								
	Phone Number:				To Customer (check here)								
CUSTOMER	Please select one: I own lease this no	n-residential fac	cility.		To Contractor (check here)								
NS	The following question is optional:												
ပ	Did the rebate incentive offered by Dominion Ene												
	By signing this application, I agree to the above terms an above, and that I am authorized to take action on the Dol			Dominion En	nergy Virg	ginia custo	omer and own	er or less	see of the busi	ness descr	ibed		
	Customer Name (please print)			Custo	omer S	ignatur	9			Date			
ILS	Company Name:			Technicia	n Name	ə:							
ETA	Company Street Address					Service Da	ate: (Mus	st match date o	n contract	or invoice)			
OR D	City:						State:		Zip Code:				
\ACT	Company Phone:	Email Address:											
CONTRACTOR DETAILS													
\mathcal{S}	Technician Signature		Date										



Dominion Energy Account Number:												
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DEV-NRPE-BLINDLE-4ENHANCED-REBATE-v0224

Enhanced Measures											
Rebate cannot be processed with Please use a new form for each ad		formation. Al	ll fields mar	ked wit	h an aster	isk (*) ar	e optional.				
PRE-RINSE SPRAYER (EN1	1)										
Foodservice Building Type (Select one):	Cafeteria	ood Restaurant	Sit-Down Re	estaurant							
Percentage of hot water used by the pre-ri	nse spray valve:*	Te	emperature ri	se across	water heate	r:*					
Product Manufacturer:		Product Model I	No:				No. of Unit(s) Installed:				
Old Sprayer Rated Flowrate (gpm):*	New Sprayer Rated I	Flowrate (gpm):*	Water	Heater Et	fficiency:	Water He	eater Fuel:				
Reason for Work: New Construction	New Install	Replace Broken	Retrofit								
HEAT PUMP WATER HEAT	TER (EN2 an	d EN3)									
Heat Pum	ir Cooled Chiller np: Single Packaged C: Single Packaged	Heat Pump: S	Cooled Chiller Split System plit System AIR C	Unitar	Pump: Geother ry AC: Packageo	_	leat Pump: Packaged Terminal R Conditioner				
Primary Heating Fuel: Electric Non-Electric None	No. of Unit(s) Ir	nstalled:									
Old Equipment Information											
Manufacturer:	Model No:				Serial No:						
Size of Water Heater (gallons): First	Hour Rating*:	L	Jniform Energy	/ Factor*:		Energy Fac	ctor*:				
Draw Pattern*: Very Small (<18 gallons in fir Low (18 to <51 gallons in firs		n (51 to <75 gallons 75 gallons in first h		Baseline Heat P	Unit: ump Water Hea	ater Std.	Electric Water Heater				
COP (Coefficient of Performance (COP) of energy efficients	ent water heater unit for	commercial models)):								
New Equipment Information											
Manufacturer:	Model No:				Serial No:						
Size of Installed Water Heater (gallons):	First Hour R	ating:			Uniform En	ergy Factor	:				
Located in Conditioned Space: Is this a commercial model? Gallons Per Day: KBTU Required: Yes No No											
Draw Pattern EE*: Very Small (<18 gallons in Low (18 to <51 gallons in	=	dium (51 to <75 gal h (≥ 75 gallons in fir)	Temperatur	e Rise Acro	ss Water Heater*:				
COP (Coefficient of Performance (COP) of energy efficient	ent water heater unit for	commercial models)):*								
Reason for Work: Retrofit Early Replaceme	ent New Construc	tion Retrofit N	New Install	Retrofit Rep	olace Broken						







Dominion Energy Account Number:												

			DEV-NRPE-BUNDLE-4ENHANCED-REBATE-v0224
Enhance	ed Measures (C	ontinued)	
	t be processed with any mew form for each addition	nissing information. All fields marked with	h an asterisk (*) are optional.
CLOTHES \	WASHER FOR LAUN	IDROMAT (EN4 and EN5)	
Item No: Cloth	nes Dryer Fuel Type:	Water Heater Fuel Type: Iknown Electric Non-Electric Unknown	n
Type of Facility w Assisted Living	ith Laundry Equipment: Fitness and Recreation	Healthcare Hotel/Motel Laundromat	Days of Usage (per year):*
Old Equipme	ent Information		
Manufacturer of F	Replaced or Old Equipment:*	Model No. of Replaced or Old Equipment:*	Serial No. of Replaced or Old Equipment:*
Clothes Washer S	ize (Rated washer volume, cu. ft.):*	Type of Equipment: Front Load Top Load	Commercial Model? Yes No
Clothes Washer E	fficiency (Rated IMEF for residential v	washers and MEF for commercial washers):*	
New Equipm	ent Information		
Manufacturer of I	nstalled Equipment:	Model No. of Installed Equipment:	Serial No. of Installed Equipment:
ProductTier: CEE Tier 2	No. of Units	Installed: Type of Installed Equipm Front Load Top Lo	
Clothes Washer E	fficiency (Rated IMEF for residential v	washers and MEF for commercial washers):* Clothes Wa	asher Size (Rated washer volume, cu. ft.):*
Reason for Work:	New Construction Ne	ew Install Replace Broken Retrofit	
COMMERC	CIAL DISHWASHERS	(EN6 – EN14)	
Item No:	No. of Units Installed:	Water Heater Fuel: Blectric Non-Electric Unknown	Booster Water Heater Fuel Type: Blectric Non-Electric None
Days of Usage*	Average Hours of Daily Use:*	Annual Energy Usage for Baseline Case (kWh)*	Annual Energy Usage for Efficient Case (kWh)*
Old Equipme	ent Information*		
High Temperature High Temperature Low Temperature	or Old Equipment:* e: Multiple Tank, Conveyor TYPE e: Single Tank, Conveyor TYPE e: Single Tank Door, Stationary Rack Replaced or Old Equipment:*	High Temperature: Pot, Pan, and Utensil, Stationary Rack High Temperature: Under Counter, Stationary Rack Low Temperature: Single Tank, Conveyor TYPE Model No. of Replaced or Old Equipment:*	High Temperature: Single Tank Door, Stationary Rack Low Temperature: Multiple Tank, Conveyor TYPE Low Temperature: Under Counter, Stationary Rack Serial No. of Replaced or Old Equipment:*
NI. E i	. (I for each		
New Equipm Type of Installed I	ent Information		
High Temperature	e: Multiple Tank, Conveyor TYPE e: Single Tank, Conveyor TYPE e: Single Tank Door, Stationary Rack	High Temperature: Pot, Pan, and Utensil, Stationary Rack High Temperature: Under Counter, Stationary Rack Low Temperature: Single Tank, Conveyor TYPE	High Temperature: Single Tank Door, Stationary Rack Low Temperature: Multiple Tank, Conveyor TYPE Low Temperature: Under Counter, Stationary Rack
Manufacturer of I	nstalled Equipment:	Model No. of Installed Equipment:	Serial No. of Installed Equipment:
Beason for Work	Now Construction No	ow Install Replace Broken Retrofit	





Dominion Energy Account Number:												

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Enhanced Measures (C	ontinued)					
Rebate cannot be processed with any m Please use a new form for each addition		ation. All fields m	narked wit	h an asteris	k (*) a	re optional.
FOOD SEAL WRAPPERS (EN15	5)					
Old Equipment Information*						
Manufacturer of Replaced or Old Equipment:*	Model No. of R	eplaced or Old Equip	oment:*	Serial No. of	Replace	ed or Old Equipment:*
Food Seal Wrapper – Old EquipmentType*	Food Seal Wrap	per Base Case Equip	ment*	Food Seal W	rapper l	Base Case Equipment*
Chamber External Strip	(Rated power, watt	s):		(Size, inches):		
New Equipment Information						
Manufacturer of Installed Equipment:	Model No. of Ir	nstalled Equipment:		Serial No. of	Installe	ed Equipment:
Food Seal Wrapper Control Type: Food Seal Wr	apper Type:	Food Seal Wrappe	r Base Case	Equipment	Food S	Seal Wrapper Equipment
Mechanical Optical Eye Chamber	External Strip	(Rated power, watts):			(Size, in	nches):
No of Units Installed:	Days of Usage	Per Year:*		Average Hou	ırs of Da	aily Usage:*
Reason for Work: New Construction Ne	ew Install Rep	olace Broken Ret	rofit			
CLOTHES DRYER FOR LAUNDI	ROMAT (EI	V16)				
Old Equipment Information*						
Manufacturer of Replaced or Old Equipment:*	Model No. of R	eplaced or Old Equip	oment:*	Serial No. of	Replace	ed or Old Equipment:*
Replaced Clothes DryerType:* Compact Vented, 120 V Compact Vented, 20 V Standard Vented	=	npact Ventless, 120 V dard Ventless				
New Equipment Information						
Manufacturer of Installed Equipment:	Model No. of Ir	nstalled Equipment:		Serial No. of	Installe	ed Equipment:
Installed Clothes DryerType: Compact Vented, 120 V Compact Ventless, 240 V Standard Vented		npact Ventless, 120 V dard Ventless		ProductTier: CEE Tier 2 CEE Tier 3	:	
Type of Facility with Laundry Equipment: Assisted Living Fitness and Recreation Healthcare Hotel/Motel Laundromat	Clothes Dry	er Primary Fuel:	New Dryer	CEF (Ibs/kWh)	:	No. of Units Installed:
Reason for Work: New Construction New	Install Replac	ce Broken Retrofi	t			





Dominion Energy Account Number:													

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Enhanced Measures (C	Continued)		
Rebate cannot be processed with any n Please use a new form for each addition		ed with an asterisk	(*) are optional.
EC MOTOR (EN17-19)			
Old Equipment Information*			
Manufacturer of Replaced or Old Equipment:*	Model of Replaced or Old Equipment:* (Varies by measure)	Old Motor Size (hp):*	Old HVAC MotorType:* Single Phase Three Phase
New Equipment Information			
Item No: Manufacturer of Installed Equipment	: Model of Installed Equipment:	Motor Size (hp):	No. of Units Installed:
Air-Handling Equipment Application: 24/7 Cooling Heating	Heating & Cooling Occupied Ventilation		
Reason for Work: New Construction New	Install Replace Broken Retrofit		
GUEST ROOM ENERGY MANA	AGEMENT (EN20-EN23)		
Item No: Type of Cooling System (Specific to loc	lging guest rooms): AC: Packaged Terminal (PT HP: Packaged Terminal (PTHP)	No. of Units Installe	ed: Make of Installed Equipment:
System Cooling Capacity (Tons): Lodging Type: Hotel Motel	Type of Heating System: Electric Resistance HP: Packaged Terminal (PTHP) Non-E	Housekeeping p during vacant ro Electric Yes No	oractices temperature setback poms?
Type of Heating Fuel Used for HVAC: SEER: Blectric Non-Electric None	HVAC EER:* Heating System Heating	Capacity (Btu/h):* HVA	C Heating Efficiency:*
Reason for Work: New Construction New	Install Replace Broken Retrofit		
HEAT PUMP POOL HEATER (E	N24)		
Old Equipment Information			
Manufacturer of Replaced or Old Equipment:*	Model of Replaced or Old Equipment:*	Serial No of Re	placed or Old Equipment):*
Pool Heater Efficiency of Old Electric Resistance h	Heater:	·	
New Equipment Information			
Manufacturer of Installed Equipment:	Model of Installed Equipment:	Serial No. of In	stalled Equipment:
Heat Pump Pool Heater Rated Efficiency, COP:	Heat Pump Pool Heater Rated Capacity,	Btu/h Is the pool cove	ered? Location of Pool:
No. of Days per Year Pool Operates (days/year):*	Surface Area of Pool (sq. ft.):	No. of Units Ins	stalled:
Reason for Work: New Construction New	Install Replace Broken Retrofit		







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DEV-NRPE-BUNDLE-4ENHANCED-REBAI E-v0224												
Enhanced I	Measures (Co	ontinued)										
· ·	rocessed with any m	issing information. A al unit.	II fields marked wit	h an asteri	sk (*) are optional.							
POOL SPA COV	'ER (EN25)											
No. of Units Installed:	Area Being Covered:	Location of Pool/Spa:	Surface Area of Pool/S	Spa (sq.ft.):	Pool/Spa Heater Efficiency:							
Pool and Spa Water Heat		No. of Days per Year Po	ol Operates (days/year):*	No. of Hou	s per Day Pool is Covered:*							
Reason for Work: N	ew Construction New I	nstall Replace Broken	Retrofit									
OZONE LAUND	PRY (EN26)											
Type of Facility with Laur Assisted Living	ndry Equipment:] Fitness and Recreation	Healthcare Ho	tel/Motel Laundro		Water Pump Rated Motor Size (hp):							
Ozone Laundry SystemT	ransferType: Venturi Injection	Water Heater Fuel Type:		Annual Lbs (lbs/year):	of Laundry*							
Bubble Diffusion Venturi Injection Electric Non-Electric (lbs/year): Total Capacity of Ozone-Connected Washers* (lbs of Laundry): Days of Usage Per Year:* Water Saved Resulting from Ozone Laundry:* (Percentage):												
Reason for Work: N	ew Construction New I	nstall Replace Broken	Retrofit									
POOL PUMP – \	VARIABLE SPEE	D (EN27)										
Number of Pool Operatir	ng Days per Year:*	Average Daily Hours of	Use:*									
Old Pool Pump Inf	ormation*											
Manufacturer of Replace	d or Old Equipment:*	Model No. of Replaced	or Old Equipment:*	Serial No of	Replaced or Old Equipment):*							
Motor Size (hp):*		Pool Pump Cleaning Ho	urs:*									
New Pool Pump In	nformation											
Manufacturer of Installed	d Equipment:	Model of Installed Equip	oment:	Serial No. o	f Installed Equipment:							
Pool Pump Cleaning Hou operates in HIGH speed for cle	irs per Day (Scheduled hours eaning):*		Pool Pump Filter Hours operates in LOW speed for cl		duled hours per day new pool pump							
Reason for Work: N	ew Construction New I	nstall Replace Broken	Retrofit									
PARKING VENT	PARKING VENTILATION (EN28)											
Old Motor Size (hp):*	Days of Usage PerYear:*	No. of Units Installed:	Average Hours of Venti		itilation ControlType: On/Off							
Manufacturer of Installed	d Equipment:	Model of Installed Equi	pment:	Motor Size	of Installed Equipment (hp):							
Reason for Work: N	ew Construction New I	nstall Replace Broken	Retrofit									







Dominion Energy Account Number:													

DEV-NRPE-BUNDLE-4ENHANCED-REBATE-v0224

Building Information					
Rebate cannot be processed with any missing information.					
Annual Operating Hours: Building Type (Select one):	No. of Floors:		h Care – Outpatient	Detac	ched c Assembly
Education – Elementary and Middle School Education – High School Education – College and University Food Sales – Convenience Store	Convenience Store Food Sales – Gas Station Convenience Store Food Sales – Grocery Food Service – Fast Food Food Service – Full Service Health Care – Inpatient	Lodging – Hotel, Motel and Dormitory Mercantile – Mall Mercantile – Retail (not Mall) Public Order and Safety – Police ar Religious Worship Service – Beauty, Auto Repair Work			c Order and Safety – Police and Fire Station iious Worship ice – Beauty, Auto Repair Workshop shouse and Storage
REASON FOR WORK PERFORMED (Select a reason that applies to each completed measure by checking on the appropriate box and/or entering the Item No.):					
Retrofit:	Replace Broken:		New Construction:		New Install:
Duct Testing and Sealing HVAC System Tune-Up Refrigeration:	Duct Testing and Sealing HVAC System Tune-Up Refrigeration:		Duct Testing and Sealing HVAC System Tune-Up Refrigeration:		Duct Testing and Sealing HVAC System Tune-Up Refrigeration:
Kitchen Appliances & Others:	Kitchen Appliances & Othe	ers:	Kitchen Appliances & Other	s: 	Kitchen Appliances & Others: