

DominionEnergy Non-Residential Prescriptive Enhanced Program Bundle Initial Assessment for North Carolina

DENC-NRPE-BUNDLE-8AM-IA-v0224

INSTRUCTIONS FOR INITIAL ASSESSMENT

This form must be completed and submitted for all projects in the Non-Residential Prescriptive Enhanced Program Bundle. You can only begin work through a participating contractor after your initial assessment is approved.

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

- 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.

SUBMIT IN ONE OF THREE WAYS:

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

• Visit **DomSavings.com** to download the rebate application. Read all instructions carefully and submit your rebate application including additional requested information within 45 days of the service date

Email: Prescriptive@Honeywell.com

804-520-3380 Fax:

Mail: Honeywell Smart Energy

15801 Woods Edge Rd, Bldg 12-2nd Floor

South Chesterfield, VA 23834

TERMS AND CONDITIONS FOR DOMINION ENERGY NORTH CAROLINA

These terms and conditions apply to the Non-Residential Prescriptive Enhanced Program Bundle. This Program has been approved by the North Carolina Utilities Commission.

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

PROGRAM QUALIFICATIONS

- Service must be performed on or after March 1, 2024.
- Customer is eligible for more than one Prescriptive Program rebate per location during
- 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 North Carolina non-residential customer who is not exempt by statute, not under special contract, and has not elected to opt-out
- Program participant must be a Dominion Energy Carolina 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 North Carolina and/or its designees including program administrators and evaluation contractors reserve the right to review installations to verify completion and measure energy savings 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 North Carolina via survey or questionnaire to provide feedback on the customer's satisfaction with the program.
- 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

- 1. 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.

- 5. 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 regulatory approval.
- Dominion Energy North Carolina, 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 North Carolina, 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.
- 6. These Program-specific terms and conditions are in addition to the terms and conditions of service currently on file with the North Carolina Utilities 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.



North Carolina Non-Residential Prescriptive Enhanced Program Bundle **INITIAL ASSESSMENT FOR ALL MEASURES**

	SUBMIT IN ONE OF THREE WAYS	3. Mail: Honeywe	3380 ell Smart Ene	rgy	–2nd F	loor •	South	ı Chesterf	ield, VA 23834
	Name on Dominion Energy Account:			Domi	nion	Ener	gy A	count l	Number:
	Service Address:								
ဟု	City:							State:	Zip Code:
DETAILS	Key Contact Name:								
	Email Address: (We will confirm receipt of your app	lication via your e-mail address)							
CUSTOMER	Phone Number:								
	Please select one: I own lease this r	non-residential facility.							
	By signing this application, I agree to the above terms described above, and that I am authorized to take action				th Carolii	na cust	omer ar	nd owner or	lessee of the business
	Customer Name (please prin	t)	Cus	tomer Si	gnatur	e			Date
חברת	Company Name:								
DETAILS	Technician Name:						Estim	ated Servi	ce Start Date:
, S	Company Street Address						Estima	ated Date	of Service Completion:
NIKACIOK	City:							State:	Zip Code:
Z	Company Phone:	Email Address:						1	1







Don	nini	on E	ner	gy A	ссо	unt	Nun	nbei	r:		

									DENC-NRPE-BUNDLE-8AM-IA-v0224
Duct Testing an	d Sea	ling							
Rebate cannot be processe Please use a new form for e		_		ition.	All fields ma	arked wit	th an asteri	sk (*) a	are optional.
UNIT INFORMATION									
Repair Required: Yes No)								
Manufacturer:		Coil Mo	del:				Serial Num	ber:	
Cooling Capacity (Tons): Hear	ing Capacit	/ (Btu/h):	Condition	oned S	pace (sq. ft.):	Voltage:	*		Amp (RLA):*
Primary Heating Fuel (Select or	ne): 🗌 El	ectric] Non-Ele	ctric	None	Phase (Select one):	1	3
AC System Type (Select one):	Ai	r-Cooled Ch	iller	Pump	☐ Water	System AC Cooled Cl] Ip	Single Packaged AC Split System Heat Pump Geothermal Heat Pump
Fan System Type (Select one):	_	r Foil/Backv orward Curv		ne	_		d Incline with		
Enter any three of the four value	s: SEER:		E	EER:		СО	P:		HSPF:
DUCT INFORMATION									
DuctType (Select one):	Ri	gid Sheet N	⁄letal [Flex	-Duct	Rigid E	Board		
Duct Testing Method (Select on		erosol Test E odified Blov			action	_	Blaster Pre/Ae eakage Duct		ost
Insulation Level (Select one):	□ No	o Insulation	[R2 I	Insulation	R4 Ins	ulation 🗌	R6 Insu	lation R8 Insulation
CFM25 Leakage Pre:	CFM25	Leakage %	Pre:		CFM25 Lea	kage Post	i:	CFM2	5 Leakage % Post:
REBATE INFORMATION	NC								
Measure		Calculation	on				Rebate Ar	nount	
≤20 tons		\$90 / ton	per unit	x	to	ons	\$		
≥21 tons		\$75 / ton	per unit	x	tons \$				







Don	nini	on E	ner	ду А	cco	unt	Nun	nbei	r:		

HVAC S	ystem Tune-Up	
IIIAO O	ystein lune-op	

Rebate cannot be processed with an Please use a new form for each addit	-	~	on. All fields	marked wit	th an as	terisk (*) are optiona	al.
CONTRACTOR CHECKLIST			✓ Checklis	t items mar	ked as '	'NO" h	ave been cor	rected —
Thermostat has been checked for proper opera	ation	Thermostat	t is operating p	roperly			Yes	No
Air filter has been inspected		Existing filt	er is clean or ha	as recently bee	n change	d	Yes	No
Primary and secondary condensate drains have been cleaned, inspected and tested		Plumbing c Drains free	e drains show romponents and from obstructioned of biological	on .	ge		Yes Yes Yes Yes	No No No No
Evaporator coil has been cleaned and inspecte	d 🗌	Evaporator	coil and fins are	that could restrict could restrict the cleaned and bontaminants that	rushed		Yes Yes	No No No
Evaporator fan and motor has been inspected		Fan can rot Blower who	ate freely eel is free of du	nnection with bust and debriscated (if applica		otor shaft	☐ Yes ☐ Yes ☐ Yes ☐ Yes	No No No No
All accessible refrigerant lines have been inspe	cted		f any leaks, kink Ilation in place	ks, crushed sec	tions or re	estrictions	s Yes	No No
Condenser coil has been cleaned and inspecte	d 🔲			e cleaned and b			Yes	No
Condenser fan motor has been inspected		Fan can rot	•	ection to the bl	ower mo	tor shaft	☐ Yes ☐ Yes ☐ Yes	No No No
Inspect all electrical connections		_	electrical conne ige and amp dra	ections aws on motors,	capacitor	and com	Yes	No No
Heat exchanger has been inspected (if applicate		Heat excha	nger is operatir	ng properly			Yes	No
Checked system for proper refrigerant charge I	evel	System wa	s properly char	ged			Yes	No
UNIT INFORMATION								
Existing Economizer Type:	nthalpy tial Tempe	erature	☐ Differe	ential Enthalpy			Fixed Tempera	ature
Air-Coole	d Terminal ed Chiller ackaged H		Water-	ystem AC Cooled Chiller ged Terminal He	eat Pump		Single Packag Split System F Geothermal H	Heat Pump
Unit Model Number: Manufacturer:		Serial Numl	ber:			ny three	of the four value	1
				SEER:	EER:		COP:	HSPF:
Primary Heating Fuel: Cool Electric Non-Electric None	ing Capac	city Per Unit:	IPLV Rating o	of Chiller (if app	olicable):	Water 3 (30 to 7	Set Point of Chi	ller (if applicable)
REBATE INFORMATION								
Measure	Calcula	ntion			Rebat	e Amou	nt	
≥12 tons (≥135k Btu/h)	\$50 per	ton x	tons		\$			
<12 tons (<135k Btu/h)	\$60 per	ton x	tons		\$			







Dominion Energy Account Number:													

Refrigeration

			-		-		_				nn asterisk (*) are eed the space for	optional. Each line each measure.
EVA	PORA	TOF	RFANS	S WI	TH EC	M						
Item No.	Quantity Installed	Refrig	eration Do	orType	Refrigera	tion Sys	stem Informa	ation				
		⊟н₀	rizontal, soli rizontal, glas rtical, solid d	s door	Old Equip		anufacturer:* ad:	·	pment Model No:*		quipment Manufacturer: System Age:*	New Equipment Model No: Evap Fan Motor Size (HP):
			rtical, glass o	loor None	0115		* [<u> </u>				1
		Pre-E0	CM Post	-ECM	Old Equip			Ξ	nt Split Capacitor (PSC) mo ow or medium temperatur		Shaded Pole (SP) motor Refrigerator/Cooler (high ten	mperature) Unrefrigerated
1.		Load*	Load	<u> </u>	Phase:	Cor	npressor Typ Standard Recip Discus		Compressor System Standalone Standalone with VSE		ration:* Parallel unequal multiplex Parallel equal multiplex	Compressor Amps:*
			rizontal, soli		Old Equip	ment Ma	anufacturer:*	Old Equi	pment Model No:*	New Ed	quipment Manufacturer:	New Equipment Model No:
		Ve	rizontal, glas rtical, solid d rtical, glass c	oor	Refrig. Sys	stem Loa	ad:	Compre	ssor Voltage:*	Refrig.	System Age:*	Evap Fan Motor Size (HP):
		_		None	Old Equip	ment Mo	otorType:* [Permane	nt Split Capacitor (PSC) mo	otor 🗌	Shaded Pole (SP) motor	
		Pre-E0 Load*		-ECM d*	Freezer/Re				ow or medium temperatur		Refrigerator/Cooler (high ten	· <u> </u>
2.					Phase:		npressor Typ Standard Recip Discus		Compressor System Standalone Standalone with VSD		ration:* Parallel unequal multiplex Parallel equal multiplex	Compressor Amps:*
ENE	RGY S	STA	R® CEI	RTIF	IED RE	FRI	GERAT	ION S	YSTEM DO	ORS		
Item No.	Quantity Installed		eration Do				eration Syste					
			rizontal, soli rizontal, glas	i	Walk-in None	Volume	e (cu. ft.): N	lanufacture	er:		Model No:	
1.			rtical, solid d rtical, glass c			ENERG Yes	SY STAR Lab	el Verified:	Freezer/Refrigerator	Туре:	Freezer (low or medium te Refrigerator/Cooler (high t	·
		⊟н₀	rizontal, soli rizontal, glas	s door	Walk-in None	Volume	e (cu. ft.): N	lanufacture	er:		Model No:	
2.			rtical, solid d rtical, glass c			ENERG Yes	SY STAR Lab	el Verified:	Freezer/Refrigerator	Type:	Freezer (low or medium te Refrigerator/Cooler (high t	
ANT	I-SWE	AT	DOOF	R FIL	M							
Item No.	No. of Refrig. Do	S	ize of Door ilm (sq. ft.)		geration Sy	stem In	nformation					
				Manı	ıfacturer:						Phase: 1 3	
	ASD Heat (Watts)		SD Heat ontrol Type	Refriç	g. System L	. System Load: Freezer/RefrigeratorType: Freezer (low or medium temperature) Refrigerator/Cooler (high temperature) Unrefrigerated				CompressorType:* Refrig. System Age:* Standard Reciprocating ted Discus Scroll		
1.			None On/Off Micropuls		oressor Volt	age:*	Compressor		Compressor System Standalone with VS	n Config		Parallel unequal multiplex







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							DENC-	NRPE-BUNDLE-8AM-IA-v0224
Ref	rigeratio	n (Continue	ed)					
	90.000	711 (OOIII.III.	<i>,</i>					
AUT	O CLOSERS	, DOOR GA	SKETS A	AND STRIP CUI	RTAINS			
	CLOSERS			Refrigeration Door Type	Refrigeration System Ir	nformation		
Item No.	Quantity Installed:	No. of Doors	:	Vertical, solid door	Manufacturer:			
				Vertical, glass door				
				Horizontal, solid door	Freezer/RefrigeratorType	e:	Freezer (low o	or medium temperature)
T	GASKETS			Horizontal, glass door	Refrigerator/Cooler (hi	gh temperature)	Unrefrigerate	d
Item No.	Length of Gaskets (ft.): No. of Doors	:	Walk-in None	Refrig. System Load:	Phase:	Compressor Sy	stem Type:* Scroll
				Notice		1 3	Standard Reci	
STRIP	CURTAINS				Compressor System Voltage:*	Compresso Amps:*	r System I	Refrig. System Age:*
Item No.	Quantity Installed:	Area of Curtain (sq. ft.)	No. of Doors:			· ·		
					Compressor System Co			Standalone
					Parallel unequal multip	olex Paralle	el equal multiplex	Standalone with VSD
	CLOSERS			Refrigeration Door Type	Refrigeration System In	nformation		
Item No.	Quantity Installed:	No. of Doors	:	Vertical, solid door	Manufacturer:			
				Vertical, glass door				
DOOR	GASKETS			Horizontal, solid door	Freezer/RefrigeratorType Refrigerator/Cooler (high		Unrefrigerate	or medium temperature)
Item No.	Length of Gaskets (ft.): No. of Doors	:	Walk-in				
				None	Refrig. System Load:	Phase:	Compressor Sy Standard Reci	
STRIP	CURTAINS				Compressor System	Compresso Amps:*	r System I	Refrig. System Age:*
Item No.		Area of Curtain (sq. ft.)	No. of Doors:		Voltage:*	Amps:		
	Quantity motumous	, a da da dartam (dar ta)			Compressor System Co	onfiguration:*		Standalone
					Parallel unequal multip	olex Paralle	el equal multiplex	Standalone with VSD
AUTO	CLOSERS			Refrigeration Door Type	Refrigeration System Ir	nformation		
Item No.	Quantity Installed:	No. of Doors	:	Vertical, solid door	Manufacturer:			
				Vertical, glass door				
DOOR	GASKETS			Horizontal, solid door	Freezer/Refrigerator Type		=	or medium temperature)
Item No.	Length of Gaskets (ft.): No. of Doors	:	Horizontal, glass door Walk-in	Refrigerator/Cooler (hi		Unrefrigerate	
		,.		None	Refrig. System Load:	Phase:	Compressor Sy Standard Reci	stem Type:* Scroll
					Compressor System	Compresso		procating Discus Refrig. System Age:*
STRIP	CURTAINS				Voltage:*	Amps:*	or System 1	herrig. System Age."
Item No.	Quantity Installed:	Area of Curtain (sq. ft.)	No. of Doors:					
					Compressor System Co		el equal multiplex	Standalone Standalone with VSD
ALITO	CLOSERS			Refrigeration Door Type	Refrigeration System Ir		ir equal multiplex	Standarone with VSD
Item No.	Quantity Installed:	No. of Doors			Manufacturer:	HOTHIALION		
	addition, motumou.	110. 01 50013	-	Vertical, solid door Vertical, glass door				
				Horizontal, solid door	Freezer/Refrigerator Type	e:	Freezer (low o	or medium temperature)
DOOR	GASKETS			Horizontal, glass door	Refrigerator/Cooler (high		Unrefrigerate	· ·
Item No.	Length of Gaskets (ft.): No. of Doors	:	Walk-in	Refrig. System Load:	Phase:	Compressor Sy	stem Type:* Scroll
				None		1 3	Standard Reci	procating Discus
STRIP	CURTAINS				Compressor System Voltage:*	Compresso Amps:*	r System I	Refrig. System Age:*
Item No.		Area of Curtain (sq. ft.)	No. of Doors:		-	·		
					Compressor System Co	_	el equal multiplex	Standalone Standalone with VSD



Dominion Energy Account Number:													

Ref	frigerat	t ion (Cont	inued)					
COI	L CLEANII	٧G						
Item No.	No. of Systems Serviced	Amount of Dust Per System (Pre)	Amount of Dust Per System (Post)	Refrigeration Sys	tem Information			
		Clean Light Medium Heavy	Clean Light Medium Heavy	Manufacturer:	pad: Compress	sorTvne·*	Freezer/Refrigerator Type:	Phase:
				nonigi oʻyotom 20		rd Reciprocating	Freezer (low or medium temperature) Refrigerator/Cooler (high temperature)	Unrefrigerated
1.				Refrig. System Age:*	Compressor Voltage:*	Compressor S Standalone Standalone	ystem Configuration:* Parallel unequal multiplex with VSD Parallel equal multiplex	Compressor Amps:*
		Clean Light Medium	Clean Light Medium	Manufacturer:				Phase:
		Heavy	Heavy	Refrig. System Lo		rd Reciprocating	Freezer/RefrigeratorType: Freezer (low or medium temperature) Refrigerator/Cooler (high temperature)	Unrefrigerated
2.				Refrig. System Age:*	Compressor Voltage:*	Compressor S Standalone Standalone	ystem Configuration:* Parallel unequal multiplex with VSD Parallel equal multiplex	Compressor Amps:*
		Clean Light Medium	Clean Light Medium	Manufacturer:				Phase:
		Heavy	Heavy	Refrig. System Lo		rd Reciprocating	Freezer/RefrigeratorType: Freezer (low or medium temperature) Refrigerator/Cooler (high temperature)	Unrefrigerated
3.				Refrig. System Age:*	Compressor Voltage:*	Compressor S Standalone Standalone	ystem Configuration:* Parallel unequal multiplex with VSD Parallel equal multiplex	Compressor Amps:*







Don	nini	on E	ner	gy A	cco	unt	Nun	nbei	r:		

Kitchen Appliances & Others

					y missing information. Please use a new form						-	Each line
FNF	RGY S	STAR® C	:FR	TIFIFD	ELECTRIC FRYER	S (ENERGY	/ STAR C	ertified Ar	nliances	Requi	red)	
Item No.	Quantity	No. of Bins		er Category	Product Information	IO (LINEITO	OTAITO	Usage Info		noqui	rcu,	
item No.	Installed	Per Fryer	iiye	:i Category	1 Todact Illiottilation			Osage IIIIOI	mation			
				Standard Large Vat	Manufacturer:		ldle Rate* (kW):	Amt. of Foo Per Day (Ibs				No. of Days Used PerYear:
1.					Model No:		ENERGY S	TAR Label Ve	rified:	Yes	No	
				Standard Large Vat	Manufacturer:		Idle Rate* (kW):	Amt. of Foo Per Day (lbs		-		No. of Days Used PerYear:
			ш,	Lango var	Model No:							
2.							ENERGY S	TAR Label Ve	rified:	Yes	No	
			П	Standard	Manufacturer:		Idle Rate*	Amt. of Foo	d Cooked	Avg.Ti	me Used	No. of Days Used
				Large Vat			(kW):	Per Day (Ib:	s.):	Per Day	y (hrs.):	PerYear:
					Model No:		ENEDOV C	TAD -		, F		
3.								TAR Label Ve			No	
ENE	RGY	STAR CE	=RT	IFIED F	HOT FOOD HOLD	ING CAB	INETS	(ENERG	Y STAR C	ertifie	d Applian	ces Required)
Item No.	Quantity Installed	Volume of Cabinet (cu.	ft.)	Product Info	ormation			Usage I	nformation	*		
				Manufacture	er:		Idle Rate (kW	/):* Avg.Tim	e Used Per [Day (hrs.)	: No. of Da	ays Used Per Year:
1.				Model No:			ENERGY S	TAR Label Ve	rified:	Yes	No	
				Manufacture	er:		Idle Rate (kW	/):* Avg.Tim	e Used Per [Day (hrs.)	: No. of Da	ays Used Per Year:
				Model No:			ENERGY S	TAR Label Ve	rified:	Yes _	No	
2.												
				Manufacture	er:		Idle Rate (kW	/):* Avg. I im	e Used Per [Jay (nrs.)	: No. of Da	ays Used Per Year:
3.				Model No:			ENERGY S	TAR Label Ve	rified:	Yes	No	
ENE	RGY	STAR CE	RT	IFIED (GRIDDLES (ENERGY	STAR Certif	ied Appli	ances Rec	uired)			
Item No.	Quantity Installed	Specification			Product Information				Usage Info	ormation	1*	
		Width of Cooking Surface (ft.):	- (Depth of Cooking Surface (ft.):	Manufacturer:			Idle Rate* (kW):	Amt. of Fo Cooked Per Day (It		Avg. Time Used Per Day (hrs.	No. of Days Used .): Per Year:
				. ,	Model No:				, ,		, .	
1.								ENERGY S	ΓAR Label V	erified:	Yes	No
		Width of Cooking Surface (ft.):	- (Depth of Cooking Surface (ft.):	Manufacturer:			Idle Rate* (kW):	Amt. of Fo Cooked Per Day (It	- 1	Avg. Time Used Per Day (hrs.	No. of Days Used Per Year:
					Model No:							
2.								ENERGY S	TAR Label V	erified:	Yes	No



Dominion Energy Account Number:												

DENC-NRPE-BLINDLE-84M-I4-v0224

											DENC-NRPE	-BUNDLE-8AM-IA-v0224
Kit	cher	n Applia	ance	s & Ot	:hers (Coi	ntinued)						
ENE	RGV (STAR® CE	RTIFIE	D CONV	ECTION O\	/ENS /EN	JEDOV C	TAP Cortifi	ad Applic	2000	Paguirad	\
Item No.	Quantity	Product Informa		D CONV	LCHONO	CINO (EI	VENGT	Usage Info		inces	nequirea)
	Installed	Manufacturer:				Convection	Idle Rate	* Amt. of Foo	d Cooked	Avg.	Time Used	No. of Days Used
		Model No:				Oven Type: Full Size	(kW):	Per Day (Ibs	s.):	Per D	Day (hrs.):	PerYear:
					1	Half Size						
1.		ENERGY STAR L	_abel Verifie	ed: Yes	No	C	Idla Data	* A 5 F	1011		Time a United	No of David Hood
		Manufacturer:				Convection Oven Type:	Idle Rate (kW):	* Amt. of Foo Per Day (Ib:			Time Used Day (hrs.):	No. of Days Used Per Year:
		Model No:				Full Size Half Size						
2.		ENERGY STAR L	_abel Verifie	ed: Yes	No							
ENE	RGY S	STAR CER	TIFIED	COMBI	NATION O	/ENS (E	NERGY S	STAR Certifi	ed Applia	ances	s Required)
Item No.	Quantity Installed	Product Informa									Usage Infor	
		Manufacturer:			Model No:			ENERGY STA	R Label Ver	rified:	Amt. of Foo Per Day (lbs	
		Combination Oven Type:	No. of Pans:	Usage Percentage in	Cooking Efficiency in Steam Mode*	Idle Rate in Steam Mod		ing Efficiency oking Mode*	Idle Rate in Cookin	g	Avg. Time U	
1.		≥15 pans		Steam Mode:	(kWh/lb.):	(kW):	(kWh	n/lb.):	Mode* (k	W):	No. of Days PerYear:	Used
		Manufacturer:			Model No:			ENERGY STA	R Label Ver	rified:	Amt. of Foo Per Day (Ibs	
		Combination Oven Type:	No. of Pans:	Usage Percentage in		Idle Rate in Steam Mod	de* in Co	ing Efficiency oking Mode*	Idle Rate in Cookin	_	Avg.Time U Per Day (hrs	
2.		≥15 pans <15 pans		Steam Mode:	(kWh/lb.):	(kW):	(kWr	ı/lb.):	Mode* (k	VV):	No. of Days Per Year:	Used
		Manufacturer:			Model No:			ENERGY STA	R Label Ver	rified:	Amt. of Foo Per Day (Ibs	
		Combination Oven Type:	No. of Pans:	Usage Percentage in Steam Mode:	Cooking Efficiency in Steam Mode* (kWh/lb.):	Idle Rate in Steam Mod (kW):	de* in Co	ing Efficiency oking Mode* n/lb.):	Idle Rate in Cookin Mode* (k	_	Avg. Time U Per Day (hrs	
3.		≥15 pans		Steam Wode.	(KVVII/ID.).	(KVV).	(KVVI	i/10.j.	Wode (k	. v v j.	No. of Days PerYear:	Used
ENE	RGY S	STAR CER	TIFIED	STEAM	COOKERS	(ENERGY	STAR C	ertified App	liances F	Requi	red)	
Item No.	Quantity Installed	Product Informa	ition					Usage Info	mation*			
		Manufacturer:				No. of Pans:	Idle Rate (kW):	* Amt. of Foo			Time Used Day (hrs.):	No. of Days Used Per Year:
		Model No:										
1.		ENERGY STAR L	_abel Verifie	ed: Yes	No							
		Manufacturer:				No. of Pans:	Idle Rate (kW):	* Amt. of Foo Per Day (Ibs			Time Used Day (hrs.):	No. of Days Used PerYear:
		Model No:										
2.		ENERGY STAR L	_abel Verifie	ed: Yes	No							







Dom	inic	on E	ner	gy A	cco	unt	Nun	nbei	r:	

Kit	cher	n Applia	nces	& Oth	n ers (Cor	ntinued)					
ENE	RGY	STAR® CER	TIFIED	OR CEE	TIER 2 IC	E MAKER	S (EN	ERGY S	TAR Certified A	Appliances R	equired)
Item No.	Quantity Installed	Product Information	on								
		Manufacturer:		M	odel No:			Maker Typ Ice Making Remote cor		condensing with re	mote compressor
1.		Product Type: Batch Continuous	Condenser Air-Coole Water-Co	ed	eType: Cube Flake Nugget	ENERGY STA	AR Label	Verified:	CEETier 2 Certi	fied: Ice Harve	est Rate (Ibs./day):
		Manufacturer:		Me	odel No:			MakerTyp Ice Making Remote cor		condensing with re	mote compressor
2.		Product Type: Batch Continuous	Condenser Air-Coole Water-Co	ed	eType: Cube Flake Nugget	ENERGY STA	AR Label	Verified:	CEETier 2 Certi	fied: Ice Harve	est Rate (Ibs./day):
		Manufacturer:		M	odel No:	,		MakerTyp Ice Making Remote cor		condensing with re	mote compressor
3.		Product Type: Batch Continuous	Condenser Air-Coole Water-Co	ed	eType: Cube Flake Nugget	ENERGY STA	AR Label	Verified:	CEETier 2 Certi	fied: Ice Harve	est Rate (lbs./day):
	IABLE	SPEED DI	RIVES								
Item No.	Quantity Installed	AC System Type		Kitchen Area (sq. ft.)	Product Informa	tion					Usage Information*
		Packaged Termin Split System AC Single Packaged Air-Cooled Chille	AC er		Manufacturer: Model No:			Usage in Weeks pe Year:		Exhaust Fan Horsepower:	Avg.Time Used Per Day (hrs.):
1.		Water-Cooled Ch Split System Hea Single Packaged Packaged Termin Geothermal Hea	at Pump Heat Pump al Heat Pump		Make Up Air Cooling:	Make Up Air Electric Heating: Yes No	COP fo Make U Air Hea	Jp	COP for Make Up Air Cooling:*	Exhaust Fan Efficiency:*	No. of Days Used Per Year:
		Packaged Termin Split System AC Single Packaged Air-Cooled Chille Water-Cooled Ch	AC er		Manufacturer: Model No:			Usage in Weeks pe Year:	,		Avg. Time Used Per Day (hrs.):
2.		Split System Hea	at Pump Heat Pump al Heat Pump		Make Up Air Cooling:	Make Up Air Electric Heating: Yes No	COP fo Make U Air Hea	Jp	COP for Make Up Air Cooling:*	Exhaust Fan Efficiency:*	No. of Days Used PerYear:



Don	ninio	on E	ner	gy A	ссо	unt	Nun	nbei	r:		

Enhanced Measure	s									
Rebate cannot be processed with a Please use a new form for each add		n. All fields marked wi	th an asterisk ((*) are optional.						
PRE-RINSE SPRAYER (EN1	l)									
Foodservice Building Type (Select one):	Cafeteria Fast-Food Restaura	nt Sit-Down Restaurant								
Percentage of hot water used by the pre-rir	nse spray valve:*	Temperature rise across	s water heater:*							
Product Manufacturer:	Product Mo	odel No:		No. of Unit(s) Installed:						
Old Sprayer Rated Flowrate (gpm):* N	ew Sprayer Rated Flowrate (g	om):* Water Heater E	Efficiency: Wa	'ater Heater Fuel:] Electric ☐ Non-Electric						
Reason for Work: New Construction	New Install Replace Brok	en Retrofit								
HEAT PUMP WATER HEATER (EN2 and EN3)										
Item No: AC System Type: Chiller: Air Cooled Chiller Chiller: Water Cooled Chiller Heat Pump: Geothermal Heat Pump: Packaged Terminal Heat Pump: Single Packaged Heat Pump: Split System Unitary AC: Packaged Terminal AIR Conditioner Unitary AC: Split System AIR Conditioning										
Primary Heating Fuel: Blectric Non-Electric None No. of Unit(s) Installed:										
Old Equipment Information										
Manufacturer:	Model No:		Serial No:							
Size of Water Heater (gallons): First I	Hour Rating*:	Uniform Energy Factor*:	Enei	rgy Factor*:						
Draw Pattern*: Very Small (<18 gallons in firs	=		Unit: Pump Water Heater	Std. Electric Water Heater						
COP (Coefficient of Performance (COP) of energy efficie	ent water heater unit for commercial m	odels):								
New Equipment Information										
Manufacturer:	Model No:		Serial No:							
Size of Installed Water Heater (gallons): First Hour Rating: Uniform Energy Factor:										
Located in Conditioned Space: Is this a commercial model? Gallons Per Day: KBTU Required: Yes No Yes No										
Draw Pattern EE*: Very Small (<18 gallons in Low (18 to <51 gallons in	=	75 gallons in first hour) s in first hour)	Temperature Ris	se Across Water Heater*:						
COP (Coefficient of Performance (COP) of energy efficie	ent water heater unit for commercial m	odels):*								
Reason for Work: Retrofit Early Replacemen	nt New Construction Re	trofit New Install Retrofit Re	place Broken							







Don	nini	on E	ner	gy A	ссо	unt	Nun	nbe	r:	

						DENC-NRPE-BUNDLE-8AM-IA-v0224
Enhance	ed Measu	i res (Co	ontinued)			
	t be processed w ew form for each	_	ssing information. Al Il unit.	ll fields marked v	with an aster	isk (*) are optional.
CLOTHES \	WASHER FO	R LAUNI	DROMAT (EN4 a	and EN5)		
Item No: Cloth	nes Dryer Fuel Type: lectric Non-Elect	_	Water Heater Fue		nown	
Type of Facility w Assisted Living	ith Laundry Equipme		ealthcare Hotel/Motel	Laundromat	Days of Us	age (per year):*
Old Equipme	ent Information					
Manufacturer of F	Replaced or Old Equi	ipment:*	Model No. of Replaced	or Old Equipment:*	Serial No.	of Replaced or Old Equipment:*
Clothes Washer S	ize (Rated washer volun	ne, cu. ft.):*	Type of Equipment:	Load	Commercia Yes	al Model? No
Clothes Washer E	fficiency (Rated IMEF f	for residential wa	ashers and MEF for commercia	al washers):*		
New Equipm	ent Information	n				
Manufacturer of I	nstalled Equipment:		Model No. of Installed	Equipment:	Serial No.	of Installed Equipment:
ProductTier: CEE Tier 2	CEETier 3	No. of Units Ir	nstalled:	Type of Installed Equ	ipment: p Load	Commercial Model? Yes No
Clothes Washer E	fficiency (Rated IMEF f	for residential wa	ashers and MEF for commercia	al washers):* Clothe	s Washer Size (R	ated washer volume, cu. ft.):*
Reason for Work:	New Construc	ction Nev	v Install Replace Broke	en Retrofit		
COMMERC	CIAL DISHWA	ASHERS	(EN6 – EN14)			
Item No:	No. of Units Install	led:	Water Heater Fuel: Electric Non-Elec	etric Unknown	Booster Wa	ater Heater Fuel Type: Non-Electric None
Days of Usage*	Average Hours of	Daily Use:*	Annual Energy Usage fo	or Baseline Case (kWh	h)* Annual En	ergy Usage for Efficient Case (kWh)*
	ent Information					
High Temperature High Temperature Low Temperature	or Old Equipment:* a: Multiple Tank, Conveyor a: Single Tank, Conveyor a: Single Tank Door, Static Replaced or Old Equi	or TYPE [TYPE [onary Rack [High Temperature: Pot, Pan, High Temperature: Under Co Low Temperature: Single Tai Model No. of Replaced of	Counter, Stationary Rack	Low Te	mperature: Single Tank Door, Stationary Rack mperature: Multiple Tank, Conveyor TYPE mperature: Under Counter, Stationary Rack of Replaced or Old Equipment:*
ivianulacturer or r	replaced of Old Equi	ipinient."	Model No. of Replaced C	or Old Equipment."	Serial No.	or nepraced or Old Equipment."
New Equipm	ent Information	n				
High Temperature	Equipment: e: Multiple Tank, Conveyor e: Single Tank, Conveyor T e: Single Tank Door, Statio	TYPE	High Temperature: Pot, Pan, High Temperature: Under Co	Counter, Stationary Rack	Low Te	mperature: Single Tank Door, Stationary Rack mperature: Multiple Tank, Conveyor TYPE mperature: Under Counter, Stationary Rack
Manufacturer of I	nstalled Equipment:		Model No. of Installed E	quipment:	Serial No.	of Installed Equipment:
Reason for Work:	New Construc	ction Nev	v Install Replace Broke	en Retrofit		





New Equipment Information Manufacturer of Installed Equipment:

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					DENC-NRPE-BUNDLE-8AM-IA-v0224
Enhanced Measu	ires (Co	ontinued)			
Rebate cannot be processed version Please use a new form for each	-		ntion. All fields marked witl	h an asteris	k (*) are optional.
FOOD SEAL WRAPPER	S (EN15)			
Old Equipment Information	ı*				
Manufacturer of Replaced or Old Equ	ıipment:*	Model No. of R	eplaced or Old Equipment:*	Serial No. of	Replaced or Old Equipment:*
Food Seal Wrapper – Old Equipment	Type*	Food Seal Wrap	per Base Case Equipment*	Food Seal W	rapper Base Case Equipment*
Chamber External Strip		(Rated power, watt	s):	(Size, inches):	
New Equipment Informatio	n				
Manufacturer of Installed Equipment	t:	Model No. of Ir	stalled Equipment:	Serial No. of	Installed Equipment:
Food Seal Wrapper Control Type:	Food Seal Wra	apper Type:	Food Seal Wrapper Base Case E	Equipment	Food Seal Wrapper Equipment
Mechanical Optical Eye	Chamber [External Strip	(Rated power, watts):		(Size, inches):
No of Units Installed:		Days of Usage	Per Year:*	Average Hou	ırs of Daily Usage:*
Reason for Work: New Constru	uction Ne	w Install Rep	olace Broken Retrofit		
CLOTHES DRYER FOR	LAUND	ROMAT (EN	N16)		
Old Equipment Information	ı*				
Manufacturer of Replaced or Old Equ	uipment:*	Model No. of R	eplaced or Old Equipment:*	Serial No. of	Replaced or Old Equipment:*
	ompact Vented, 2 andard Vented	=	pact Ventless, 120 V dard Ventless		

Installed Clothes DryerType: Compact Vented, 120 V Compact Ventless, 240 V Standard Vented	/ Compact Ventless, 120 V Standard Ventless	ProductTier: CEE Tier 2 CEE Tier 3	
Type of Facility with Laundry Equipment: Assisted Living Fitness and Recreation Healthcare Hotel/Motel Laundromat	Clothes Dryer Primary Fuel: Electric Non-Electric Unknown	New Dryer CEF (lbs/kWh):	No. of Units Installed:
Reason for Work: New Construction New Insta	all Replace Broken Retrofit		

Model No. of Installed Equipment:





Serial No. of Installed Equipment:



Dom	inic	on E	ner	gy A	cco	unt	Nun	nbei	r:	

			DENC-NRPE-BUNDLE-8AM-IA-v0224
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)		
	lging guest rooms): AC: Packaged Terminal (PT HP: Packaged Terminal (PTHP)	No. of Units Installed	d: Make of Installed Equipment:
System Cooling Capacity (Tons): Lodging Type: Hotel Motel	Type of Heating System: Electric Resistance HP: Packaged Terminal (PTHP) Non-E	during vacant roo	actices temperature setback oms?
Type of Heating Fuel Used for HVAC: SEER: Blectric Non-Electric None	HVAC EER:* Heating System Heating	Capacity (Btu/h):* HVAC	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 Rep	laced 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 Inst	talled Equipment:
Heat Pump Pool Heater Rated Efficiency, COP:	Heat Pump Pool Heater Rated Capacity,	Btu/h Is the pool cover	red? Location of Pool:
No. of Days per Year Pool Operates (days/year):*	Surface Area of Pool (sq. ft.):	No. of Units Inst	alled:
Reason for Work: New Construction New	Install Replace Broken Retrofit		







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					DENC-NRPE-BUNDLE-8AM-IA-v0224
Enhanced N	Measures (Co	ontinued)			
Rebate cannot be pr Please use a new for		issing information. A al unit.	ll fields marked witl	h an asteris	sk (*) are optional.
POOL SPA COV	ER (EN25)				
No. of Units Installed:	Area Being Covered: Pool Spa	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 Hour	s per Day Pool is Covered:*
Reason for Work: Ne	ew Construction New I	nstall Replace Broken	Retrofit		
OZONE LAUND	RY (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 System Ti	ransferType: Venturi Injection	Water Heater Fuel Type: Electric Non-Electric	3	Annual Lbs (lbs/year):	of Laundry*
Total Capacity of Ozone-O	Connected Washers*	Days of Usage Per Year:*		Water Save	d Resulting from Ozone Laundry:*
Reason for Work: Ne	ew Construction New I	nstall Replace Broken	Retrofit		
POOL PUMP - \	/ARIABLE SPEE	D (EN27)			
Number of Pool Operatin	g Days per Year:*	Average Daily Hours of	Use:*		
Old Pool Pump Info	ormation*				
Manufacturer of Replaced	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	formation				
Manufacturer of Installed	Equipment:	Model of Installed Equip	oment:	Serial No. o	f Installed Equipment:
Pool Pump Cleaning Hou operates in HIGH speed for cle	•		Pool Pump Filter Hours poperates in LOW speed for cl		duled hours per day new pool pump
Reason for Work: Ne	ew Construction New I	nstall Replace Broken	Retrofit		
PARKING VENT	ILATION (EN28)				
Old Motor Size (hp):*	Days of Usage PerYear:*	No. of Units Installed:	Average Hours of Venti (prior to upgrade):		tilation Control Type: On/Off Variable Frequency Drive (VFD)
Manufacturer of Installed	Equipment:	Model of Installed Equi	pment:	Motor Size	of Installed Equipment (hp):
Reason for Work: Ne	ew Construction New I	nstall Replace Broken	Retrofit	ı	







Don	ninio	on E	ner	gy A	cco	unt	Nun	nbe	r:	

											DENC-NRPE-BUNDL	E-8AM-IA-v0224
Unita	ry AC Sys	eteme	• He	ating a	and C	مماني	na F	=ffici	ency			
Offica	ly Ao by.		, 1100	atiling t	arra C		19 .	_11101	Citoy			
Rebate car	not be processe	d with an	y missing	informati	on. Fields	highli	ghted	d in red	are mandat	ory. All	others are optional.	
Please use	e a new line for e	each new	product ir	nstalled a	nd reque	st for a	dditi	onal sh	eet if requir	ed.		
	Install Date:		Reason fo	u Imatalli. 🗆] N		. c	7 p	Heating Syste	Tuna.	DEL. L. B. L. L. N. L. N. L. N. L. L. N. L. L. N. L.	
Item No. (on Rebate Chart)		formation	neason io	i ilistali.	New Install	Retr	OIIL _	Replace	nealing Syste	m type.	Electric Resistance or None	All Other
	New Cooling Unit Ir Size of Cooling Syst		EER:			SEE	R (if svs	stem size is:	<5):	IEER	(if system size is >5):	
		tons							,-		(i. c)	
	Product Make	Indoor Uni	t			Outdoo	r Unit			•	Fan	
	Product Model No	Indoor Uni	t			Outdoo	r Unit				Fan	
	Product Serial No	Indoor Uni	t			Outdoo	r Unit				Fan	
	Old Cooling Unit Inf	formation										
	Size of Cooling Syst		Age of Unit:	EER:	SEER (if s	vstem size	is ≤ 5):	IEER (if sy	stem size is > 5):	AFUE (if	old unit is split/package AC with	furnace heat):
	,	tons	· ·			<u> </u>						
	Old Equipment Type	(Please provi	de details in spa	ace provided):		L	AC					
	Heat Pump					— <u> </u>	VFD Chiller					
	Economizer Product Make	Indoor Uni	t			Outdoo	_				Fan	
	Product Model No	Indoor Uni	t			Outdoo	r I Init				Fan	
_						Outdoo						
1.	Product Serial No	Indoor Uni	L			Outdoo	r Unit		1		Fan	
Item No. (on	Install Date:		Reason fo	r Install:	New Install	Retr	ofit _	Replace	Heating Syste	m Type:	Electric Resistance or None	All Other
Rebate Chart)	New Cooling Unit Ir											
	Size of Cooling Syst		EER:			SEE	R (if sys	stem size is	≤5):	IEER	(if system size is >5):	
	Product Make	Indoor Uni	t			Outdoo	r Unit				Fan	
	Product Model No	Indoor Uni	t			Outdoo	r Unit				Fan	
	Product Serial No	Indoor Uni				Outdoo					Fan	
			•			Outdoo	. 01111				1 411	
	Old Cooling Unit Inf		Age of Unit:	EER:	SEER (if o	vetom ciza	ic < 5\:	IEER (if ou	(ctom cizo ic > E):	ΛΕΙΙΕ (if	old unit is split/package AC with	furnace heat):
	Size of Cooling Syst	tons	Age of Offic.	LLIN.	SLLIT (II S	ysterii size	18 ≥ 5).	ILLIT (II Sy	/Sterri Size is > 5).	AI OL (II I	old unit is spili/package AC with	iumace neat).
	Old Equipment Type	(Please provi	de details in spa	ace provided):			AC					
	Heat Pump					—						
	Economizer Product Make	Indoor Uni				Outdoo	Chiller_				Fan	
	Product Model No	Indoor Uni				Outdoo					Fan	
2.	Product Serial No	Indoor Uni	t			Outdoo	r Unit				Fan	
Item No. (on	Install Date:		Reason fo	r Install:	New Install	Retr	ofit	Replace	Heating Syste	m Type:	Electric Resistance or None	All Other
Rebate Chart)	New Cooling Unit Ir	nformation										
	Size of Cooling Syst	em:	EER:			SEE	R (if sys	stem size is:	≤5):	IEER	(if system size is >5):	
	Product Make	Indoor Uni	<u> </u>			Outdoo	r I Init				Fan	
	Product Model No	Indoor Uni				Outdoo					Fan	
	Product Serial No	Indoor Uni	t			Outdoo	r Unit				Fan	
	Old Cooling Unit Inf			T	1			1				
	Size of Cooling Syst	em: tons	Age of Unit:	EER:	SEER (if s	ystem size	is ≤ 5):	IEER (if sy	stem size is > 5):	AFUE (if	old unit is split/package AC with	furnace heat):
	Old Equipment Type		de details in spa	ace provided):			AC					
	Heat Pump	· 				🗀	VFD					
	Economizer						Chiller_				T_	
	Product Make	Indoor Uni	t			Outdoo	r Unit				Fan	
	Product Model No	Indoor Uni	t			Outdoo	r Unit				Fan	
3.	Product Serial No	Indoor Uni	t			Outdoo	r Unit				Fan	



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									DENC-NRPE-BUNDLE-8AM-I	4-v0224		
Heat	Pump	Sys [®]	tems • Heating a	nd C	ooling	, Efficie	ency					
			with any missing information ch new product installed and						others are optional.			
Item No. (on	Install Dat	e:	Reason for Install:	lew Install	Retrofit	Replace H	leating Syste	m Type:	Electric Resistance or None Al	l Other		
Rebate Chart)	New Unit	Information										
	Cooling In	formation	Size of Cooling System:	EER:	SE	R (if system size	is ≤ 5):	IEER (if s	ystem size is > 5):			
	Heating In	formation	Heating Capacity:	COP (i	f heating capa	city is >65k Btu/h):	HSPF (if	heating capacity is ≤ 65k Btu/h):			
	Product M	ake	Btu/ Indoor Unit	n	Outdoor U	nit			Fan			
	Product M	odel No	Indoor Unit		Outdoor U	nit			Fan			
	Product Se	erial No	Indoor Unit		Outdoor U	nit			Fan			
	Old Unit Ir	nformation										
	Age of Unit:		ment Type (Please provide details in space			AC						
		Econom	izer			Chiller						
	Cooling In	formation	Size of Cooling System:	EER:		SEER (if system	n size is ≤ 5):		IEER (if system size is > 5):			
	Heating In	formation	Heating Capacity:	·	Btu/h	COP (if heating	capacity is >65	k Btu/h):				
			HSPF (if heating capacity is ≤ 65k Btu/h):			AFUE (if old un	iit is split/packaç	ge AC with	furnace heat):			
	Product M	ake	Indoor Unit		Outdoor U	nit			Fan			
	Product M	odel No	Indoor Unit		Outdoor U	nit			Fan			
1.	Product Se	erial No	Indoor Unit		Outdoor U	nit			Fan			
Item No. (on	Install Dat	e:	Reason for Install:	lew Install	Retrofit	Replace	leating Syste	m Type:	Electric Resistance or None Al	l Other		
Rebate Chart)		Information	0' '0 " 0 '	EED	05	D 115	>	IEED #4				
	Cooling In	formation	Size of Cooling System:	EER:	SE	R (if system size	ıs ≤ 5):	IEEK (if s	system size is > 5):			
	Heating In	formation	Heating Capacity:		f heating capa	city is >65k Btu/h):	HSPF (if	heating capacity is ≤ 65k Btu/h):			
	Product M	ake	Indoor Unit		Outdoor U	nit			Fan			
	Product M	odel No	Indoor Unit		Outdoor U	nit			Fan			
	Product Se	erial No	Indoor Unit		Outdoor U	nit			Fan			
	Old Unit Ir	nformation			<u> </u>							
	Age of	Old Equipr	ment Type (Please provide details in space	provided):		AC						
	Unit:		mp									
	Ca allia a las	Econom		EED.		CEED (16			IEED (V			
	Cooling In	iormation	Size of Cooling System:	EER:		SEER (if systen	n size is ≤ 5):		IEER (if system size is > 5):			
	Heating In	formation	Heating Capacity:		Btu/h	COP (if heating	capacity is >65	k Btu/h):				
			HSPF (if heating capacity is ≤ 65k Btu/h):			AFUE (if old un	it is split/packag	ge AC with	furnace heat):			
	Product M	ake	Indoor Unit		Outdoor U	nit			Fan			
	Product M	odel No	Indoor Unit		Outdoor U	nit			Fan			
	Product Se	erial No	Indoor Unit		Outdoor U	nit			Fan			



inic	n E	ner	gy A	ссо	unt	Nun	nbei	r:		
	inic	inion E	inion Energ	inion Energy A	inion Energy Acco	inion Energy Account	inion Energy Account Nun	inion Energy Account Number	inion Energy Account Number:	inion Energy Account Number:

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Chille	ers • Heating	g and Cooling	g Efficiency			
Rebate car	nnot be processed w	vith anv missing infor	mation. Fields high	nlighted in red	are mandatory. All othe	rs are optional.
		h new product instal				
Item No. (on	Install Date:	Reason for Insta	ıll: New Install R	etrofit Replace		
Rebate Chart)	New Unit Information					
	Size of Cooling System:	EER @ Full Load:	EER @ IPLV	:	kW/ton (Full Load):	kW/ton (Part Load):
	Product Make:	tons	Product Model No:		Product Serial No:	
	Troduct Wake.		Troduct Woder No.		Troduct Geriai No.	
	Old Unit Information				'	
	Age of Unit:	Size of Cooling System:	EER @ Full Load:	EER @ IPLV:	kW/ton (Full Load):	kW/ton (Part Load):
	Old Equipment Type (Ple	ease provide details in space pro	vided):	AC		
1.	I=					
1.	Economizer			Chiller		
Item No. (on	Install Date:	Reason for Insta	III: New Install R	etrofit Replace		
Rebate Chart)	New Unit Information	EED 0 E W	FED		11146	13346
	Size of Cooling System:	tons EER @ Full Load:	EER @ IPLV	:	kW/ton (Full Load):	kW/ton (Part Load):
	Product Make:	tono	Product Model No:		Product Serial No:	
	Old Unit Information			·		
	Age of Unit:	Size of Cooling System:	EER @ Full Load:	EER @ IPLV:	kW/ton (Full Load):	kW/ton (Part Load):
	Old Equipment Type (Ple	ease provide details in space pro	vided):	=		
2.				=		
	Economizer			Chiller		
Item No. (on Rebate Chart)	Install Date:	Reason for Insta	III: New Install R	etrofit Replace		
riobate Criart,	New Unit Information Size of Cooling System:	EER @ Full Load:	EER @ IPLV		kW/ton (Full Load):	kW/ton (Part Load):
	Olzo or cooming cyotom.	tons	EER C II EV		KVV/toll (I dil Lodd).	KVV/toti (i ait Load).
	Product Make:	'	Product Model No:		Product Serial No:	
	Old Unit Information	_				
	Age of Unit:	Size of Cooling System:	EER @ Full Load:	EER @ IPLV:	kW/ton (Full Load):	kW/ton (Part Load):
	I — ' ' ' ' ' ' '	ease provide details in space pro		=		
3.				=		
	_	Page of facilities				
Item No. (on Rebate Chart)	Install Date: New Unit Information	Reason for Insta	III: New Install R	etrofit Replace		
	Size of Cooling System:	EER @ Full Load:	EER @ IPLV	<u>'</u> :	kW/ton (Full Load):	kW/ton (Part Load):
		tons				
	Product Make:		Product Model No:		Product Serial No:	
	Old Unit Information					
	Age of Unit:	Size of Cooling System:	EER @ Full Load:	EER @ IPLV:	kW/ton (Full Load):	kW/ton (Part Load):
		ease provide details in space pro	ř	=		
4.				=		
**	Economizer			Chiller		







Dom	inic	on E	ner	gy A	cco	unt	Nun	nbe	r:	

		DENC-NRPE-BUNDLE-8AM-IA-v0224
Foons	mizoro e Hoot	ing and Cooling Efficiency
ECONO		ing and Cooling Efficiency
Dahata		manifestion to form action. Fields bitch tights of the next are manifestion. All actions are ancional.
		ny missing information. Fields highlighted in red are mandatory. All others are optional.
Please use	a new line for each nev	v product installed and request for additional sheet if required.
11 N 1	Install Date:	Reason for Install: New Install Retrofit Replace Heating System Type: Electric Resistance or None All Other
Item No. (on Rebate Chart)		RedSoft for Illstall. New Install Retroit Replace Reating System type. Electric Resistance of None All Other
nebate Chart/	New Product Information	
	Size of Cooling System:	Heating Capacity: Economizer Type:
	tons	Btu/h Fixed Enthalpy Differential Enthalpy Fixed Temperature Differential Temperature
	Product Make:	Product Model No: Product Serial No:
	Old Product Information	
	Size of Cooling System:	Heating Capacity: Economizer Type: Fixed Enthalpy Differential Enthalpy
	tons	Btu/h Fixed Temperature Differential Temperature None
	Age of Unit:	Old Equipment Type:
1.		Packaged Unit with/without Broken Economizer Air Handler with/without Economizer
	Install Date:	Become for leasely. D. V. J. V. D. C. D. J. V. Heating Codes Times. D. C. V. D. J. V. J. V. D. J. V. D
Item No. (on Rebate Chart)	Install Date:	Reason for Install: New Install Retrofit Replace Heating System Type: Electric Resistance or None All Other
nebate Chart,	New Product Information	
	Size of Cooling System:	Heating Capacity: Economizer Type:
	tons	Btu/h Fixed Enthalpy Differential Enthalpy Fixed Temperature Differential Temperature
	Product Make:	Product Model No: Product Serial No:
	Old Product Information	
	Size of Cooling System:	Heating Capacity: Economizer Type: Fixed Enthalpy Differential Enthalpy
	tons	Btu/h Fixed Temperature Differential Temperature None
	Age of Unit:	Old Equipment Type:
2.		Packaged Unit with/without Broken Economizer Air Handler with/without Economizer
Itaan Na /	Install Date:	Reason for Install: New Install Retrofit Replace Heating System Type: Electric Resistance or None All Other
Item No. (on Rebate Chart)		Theason for install. New listal Thetroit Theplace Theating System type.
riobato enart,	New Product Information	Heating Constitute
	Size of Cooling System:	Heating Capacity: Economizer Type:
	tons	Btu/h Fixed Enthalpy Differential Enthalpy Fixed Temperature Differential Temperature
	Product Make:	Product Model No: Product Serial No:
	Old Product Information	
		Heating Capacity: Economizer Type: Fixed Enthalpy Differential Enthalpy
	Size of Cooling System:	
	tons	Btu/h FixedTemperature DifferentialTemperature None
	Age of Unit:	Old Equipment Type:
3.		Packaged Unit with/without Broken Economizer Air Handler with/without Economizer
Item No. (on	Install Date:	Reason for Install: New Install Retrofit Replace Heating System Type: Electric Resistance or None All Other
Rebate Chart)	New Product Information	Tourney means Tourney means Tourney Oyston Types Electric means of Note Tourney or Note Tour
	Size of Cooling System:	Heating Capacity: Economizer Type:
	Size of Cooling System.	
	tons	Btu/h Fixed Enthalpy Differential Enthalpy Fixed Temperature Differential Temperature
	Product Make:	Product Model No: Product Serial No:
	Old Product Information	
	Size of Cooling System:	Heating Capacity: Economizer Type: Fixed Enthalpy Differential Enthalpy
	· ·	
	tons	Btu/h FixedTemperature DifferentialTemperature None
	Age of Unit:	Old Equipment Type:
4.		Packaged Unit with/without Broken Economizer Air Handler with/without Economizer







Dominion Energy Account Number:										

DENC-NRPE-BUNDLE-8AM-IA-v0224 Variable Frequency Drives (VFDs) • Heating and Cooling Efficiency Rebate cannot be processed with any missing information. Fields highlighted in red are mandatory. All others are optional. Please use a new line for each new product installed and request for additional sheet if required. Retrofit Reason for Install: New Install Item No. (on Install Date: Rebate Chart) **New Product Information** Product Make: Product Model No: Product Serial No: Motor Efficiency per VFD: Motor Horsepower: Annual Run Hours of VFD (0 – 8,760 hours): Motor Load Factor of VFD: Pump: Outside Air Temperature Pump: Average Zone Temperature Control Signal Type: Fan: Duct Static Pressure Fan: Average Zone Temp Pump: AHU CHW/HHW Valve Position Pump: Loop Pressure Differential Other/Unknown Fan: Forward Curved ApplicationType: Fan: Airfoil Fan: Backward Inclined Fan: Other/Unknown Pump: Chilled Water Pump: Condenser Water Pump: Hot Water Pump: Other/Unknown **Old Product Information** Old Equipment Type (Please provide details in space provided): Age of Motor Unit: Horsepower: Heat Pump Economizer Control Signal Type: Pump: Outside AirTemperature Fan: Duct Static Pressure Fan: Average Zone Temp Pump: Average Zone Temperature Pump: AHU CHW/HHW Valve Position Other/Unknown Pump: Loop Pressure Differential Airflow Discharge Control: Dampers at other Fan Types Fan Control StrategyType: Airflow Inlet Control: Damper Box Airflow Inlet Control: Inlet Guide Vanes at FC, BI, AF Fan Types Airflow Discharge Control: Unknown Fan Type Airflow Inlet Control: Inlet Vane Damper Duct Control: Static Pressure Controls, Med./High Pressure (≥1.0 inch w.g.) Airflow Inlet Control: Other/Unknown Duct Control: Static Pressure Controls, Low Pressure (<1.0 inch w.g.) Airflow Discharge Control: Dampers at FC, BI, AF Fan Types Fan Motor Control: Eddy Current Drive Unknown Install Date: Reason for Install: New Install Retrofit Item No. (on Rebate Chart) **New Product Information Product Make:** Product Model No: **Product Serial No:** Motor Efficiency per VFD: Motor Horsepower: Annual Run Hours of VFD (0 – 8,760 hours): Motor Load Factor of VFD: Control Signal Type: Fan: Average Zone Temp Fan: Duct Static Pressure Pump: Outside Air Temperature Pump: Average Zone Temperature Pump: AHU CHW/HHW Valve Position Pump: Loop Pressure Differential Other/Unknown Fan: Airfoil Fan: Backward Inclined Fan: Forward Curved Fan: Other/Unknown Application Type: Pump: Chilled Water Pump: Condenser Water Pump: Hot Water Pump: Other/Unknown Old Product Information Old Equipment Type (Please provide details in space provided): AC Age of Unit: Horsepower: Economizer_ Chiller Control Signal Type: Pump: Average Zone Temperature Pump: Outside Air Temperature Fan: Duct Static Pressure Fan: Average Zone Temp Pump: AHU CHW/HHW Valve Position Other/Unknown Pump: Loop Pressure Differential None Fan Control Strategy Type: Airflow Inlet Control: Damper Box Airflow Discharge Control: Dampers at other Fan Types Airflow Inlet Control: Inlet Guide Vanes at FC, BI, AF Fan Types Airflow Discharge Control: Unknown Fan Type Airflow Inlet Control: Inlet Vane Damper Duct Control: Static Pressure Controls, Med./High Pressure (≥1.0 inch w.g.) Airflow Inlet Control: Other/Unknown Duct Control: Static Pressure Controls, Low Pressure (<1.0 inch w.g.) Airflow Discharge Control: Dampers at FC, BI, AF Fan Types Fan Motor Control: Eddy Current Drive Unknown





Don	Dominion Energy Account Number:											
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Customer Eligibility Form • Compressed Air Systems										
If you are eligible and want to participate, we will need your utility account number(s). To help verify your eligibility, please complete this form and submit it to NRSmallManuf@Honeywell.com .										
CUSTOMER INFORMATION										
Service Name on Dominion Energy Account:	Key Contact Name:									
Phone Number:	Email Address:									
CUSTOMER ELIGIBILITY SECTION										
Are you a Dominion Energy customer?	Please specify state:									
Yes No	☐ Virginia ☐ North Carolina									
Please provide the utility account numbers for all facilities participating in this program. Use another sheet if you have more entries.										
1	3.									
4. 5.	6.									
7. 8.	9.									
10.	12.									
Customer Signature:	Date:									
Audit Cost Reimbursement • Compressed Air Systems										
Customers may be eligible to receive reimbursement to cover a portion of will be paid with the rebate incentive after reimbursement requiremen invoice amount.										
Would you be requesting for an audit cost reimbursement?	Please provide the estimated audit cost for all locations, if applicable.									
Yes No										





Dominion Energy Account Number:										
							lon Energy Account		The state of the s	

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Windov	v Data	• W	indow Filr	n									
Rebate canno	t be proces	ssed wit	h any missing in	formation.									
AII NORTH	-Facing \	Vindov	vs			All EAST-Facing Windows							
Window Film Type: Low-E Reflective Spectrally Selective Neutral Dual Reflective Outdoor Decorative							Film Type:	Low-E	Refle		\equiv	rally Se oor Dec	
WindowType:	Single	Doub	ble	Window	Гуре:	Single	Doub	ole					
Glass Color:	Clear	Gray	Gray Bronze Green Blue				or:	Clear	Gray	Bro	onze Gr	reen	Blue
Window FrameTy	oe: Metal	Vinyl	Vinyl Wood Fiberglass Aluminum				rameType:	Metal	Vinyl	□Wo	od Fil	berglass	s Aluminum
Is Low-E present?	Yes	No		Is Low-E	present?	Yes	□No						
Total Sq Ft of Film Installed	SHGC Pre-Instal	lation	SHGC Post-Installation	SHGC Improvement		Total Sq I Film Insta		SHGC Pre-Installa	ation	SHGC Post-Ins	tallation	SHG(Impro	C ovement
All WEST-F	acing Wi	indows				All SC	OUTH-F	acing W	/indov	vs			
Window Film Type: Low-E Reflective Spectrally Selective Neutral Dual Reflective Outdoor Decorative						All SOUTH-Facing Windows Window Film Type: Low-E Reflective Spectrally Selective Neutral Dual Reflective Outdoor Decorative							
WindowType: Single Double				WindowType: Single Double									
Glass Color: Clear Gray Bronze Green Blue					Glass Col	or:	Clear	Gray	Bro	onze Gr	reen	Blue	
Window Frame Type: Metal Vinyl Wood Fiberglass Aluminum						Window I	rame Type:	Metal	Vinyl	Wo	ood Fil	berglass	s Aluminum
Is Low-E present? Yes No						Is Low-E	present?	Yes	No				
Total Sq Ft of Film Installed	SHGC Pre-Instal	SHGC SHGC tallation Post-Installation Improvement									SHG	C ovement	
Buildin	g Data	a											
-	tal Sq Ft Area	Cooling	System Type		Cooling Capaci Unit (To	capacity Per Capacity Per Heat					Primary Heating Fuel		
		Rooft	op DX Water Op DX PTAC	-Cooled Chiller		Boiler Furnace PTAC Electric Heat Pump Packaged PTHP Heat Pump Split None						Non-Electric	
Reason: R	etrofit N	ew Constru	uction Replace D	eteriorated									
Rebate	Data												
		ter film	installation	must be ≤	0.5 iı	n order	to be e	eligible f	or reb	ate.			
SHGC Imp	rovement	: R	ebate Incentive	•									
≤ ().5	\$	1.00 per sq ft x _	sq f	t = \$_		_						
			Total Estim	nated Rebate	e: \$_								







Dominion Energy Account Number:											

Building Information										
Rebate cannot be processed with any missing information.										
Annual Operating Hours: No. of Floors: Structure Type (Select one): □ Food Sales – Gas Station □ Lodging – Hotel, Motel and Dormitory □ Education – Elementary and □ Middle School □ Food Sales – Grocery □ Mercantile – Mall □ Religious Worship □ Education – High School □ Food Service – Fast Food □ Mercantile – Retail (not Mall) □ Education – College and University □ Food Service – Full Service □ Health Care – Office – Large (≥40,000 sq ft) □ Food Sales – Convenience Store □ Health Care – Inpatient □ Office – Small (<40,000 sq ft) □ Other: □ REASON FOR WORK PERFORMED (Select a reason that applies to each completed measure by checking on the appropriate box and/or entering the Item N										
Retrofit:	Replace Broken:	New Construction:	New Install:							
Duct Testing and Sealing HVAC System Tune-Up Refrigeration: Kitchen Appliances & Others:	Duct Testing and Sealing HVAC System Tune-Up Refrigeration: Kitchen Appliances & Others:	Duct Testing and Sealing HVAC System Tune-Up Refrigeration: Kitchen Appliances & Others:	Duct Testing and Sealing HVAC System Tune-Up Refrigeration: Kitchen Appliances & Others:							
Initial Assessme	ent Review Notes	(For Internal Use Only)								