

Small Business Improvement Enhanced Program Rebate Application for Virginia

DEV-SBI-3LIGHT v0121

INSTRUCTIONS TO APPLY

1. CHECK PROJECT AND EQUIPMENT ELIGIBILITY

 Read all Terms and Conditions carefully to confirm your eligibility to participate in the Small Business Improvement Enhanced Program. Visit <u>DominionEnergy.com</u> to view the full list of qualifying measures and please note customer eligibility must be confirmed prior to the participating contractor performing work at any customer location.

2. COMPLETE AN ENERGY ASSESSMENT

- A walk-through energy assessment completed by a participating contractor is required for all projects, detailing the recommended measures for installation.
- Some direct install measures may be installed immediately with minimal effort and investment.

3. INSTALL EQUIPMENT OR PERFORM PROJECT WORK

· Have the participating contractor install the equipment.

4. SUBMIT A REBATE APPLICATION

 Once the work has been completed your contractor will work with you to submit a rebate application for each eligible location.

- 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 applicable measures.
- Submit the rebate application in one of three ways below:

► Email: SBIrebateapps@honeywell.com

Fax: 804-515-1587

Mail: Honeywell Smart Energy
 7870 Villa Park Drive, Suite 800

Richmond, VA 23228

 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 Small Business Improvement Enhanced Program ("Program"). The Program was 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.

ENROLLMENT QUALIFICATIONS AND REQUIREMENTS FOR PARTICIPATION

- 1. Service must be performed on or after January 15, 2021.
- Program participant must be a Dominion non-residential customer of a privately-owned business with 5 or fewer locations that has not exceeded monthly demand of 100 kilowatts 3 or more times in the past 12 months, is responsible for the electric bill and is the owner of the facility or reasonably able to secure permission to complete
- 3. Customer is eligible for more than one rebate per location during the Program time period.
- 4. Customer who has previously received a rebate for the Non-Residential Energy Audit Program, Duct Testing and Sealing Program, or Small Business Improvement Program is not eligible to receive another rebate for installing the same measure on the same unit as part of this Program.
- 5. Work must be completed by a participating contractor in the Small Business Improvement Enhanced Program when the work begins.
- 6. Dominion 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 Customer. 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 it may be contacted by Dominion via survey or questionnaire to provide feedback regarding Customer satisfaction with the program.

PAYMENT

- 1. Rebate application must be submitted within 45 days of the service date. Failure to provide any of the required information will delay processing of Customer's application and could result in nonpayment. It is the responsibility of the Customer to assure that all requirements for the rebate are met. Dominion retains the right to deny participation to Customer for failure to comply with the enrollment qualifications and requirements for participation.
- 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.

- Payment will be issued to the account holder and mailing address on record with the utility unless the Customer has authorized in writing that payment be made to the contractor specified in this document.
- 4. 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.
- 2. Dominion, its parents, subsidiaries, employees, affiliates and agents assume no responsibility for, and make no representations (express or implied) about, the performance of the equipment or equipment warranty, for equipment supplied or serviced by, the quality of the work or, labor performed by, the quality of the materials supplied by, and/or the acts or omissions of, itself or any participating contractor.
- 3. By participating in this Program, the Customer hereby agrees to indemnify, defend and hold harmless Dominion, its parents, subsidiaries, employees, affiliates, contractors, and agents from any and all liability associated with the Program. Dominion shall not be liable for loss or damage to any person or property whatsoever, resulting directly or indirectly from participation in this Program.
- Dominion retains all rights to energy and demand savings resulting from measures installed under this Program for a maximum of four years. Dominion 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 organization of which the Company is a member. Customer's participation in this Program means that the Customer is consenting to Dominion sharing the Customer's pertinent information with PJM, Dominion's agents, and contractors, including, but not limited to, its implementing contractors and its measurement and verification vendor. Pertinent Customer information includes, but is not limited to, energy usage and billing information, account holder name, account number, 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 or any other regulatory
- 5. 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 Small Business Improvement Enhanced Program **REBATE APPLICATION**

APPLICATION CHECKLIST	☐ Completed entire rebate application. ☐ Attached a copy of the Energy Assessment ☐ Attached a copy of the dated invoice from to ☐ Attached a copy of the invoice for any product Specification Sheet for the substitution of the energy Assessment in the energy Assessm	Customer THE INSTR Worksheet of the contractor of the application of the purchase of the application of the	Contracto UCTIONS A or ensured one or who performed. able measures Blrebateapps 4-515-1587	nDTERM e has bee med the w s. @honeyv	een previously submitted. e work.								
	Name on Dominion Energy Account: Service Address:				Dom	inior	n Ene	rgy /	Accour	nt Nu	ımber:		
တ	City: Key Contact Name:	State:		REB	ATE	PA	YME	ENT N	ИΕΤ	HOD			
CUSTOMER DETAILS	Email Address: (We will confirm receipt of your application of the property of your application of you		I (Your Initials) understand that my rebate incentive in the amount of \$ will be paid directly to the contractor specified in this document and recognize that I have received the equivalent value of this amount through services provided, unless I check here to have the rebate check sent to me.										
CUS	The following question is optional: Did the rebate incentive offered by Dominion Energy have any influence in your decision to have the work performed? Yes No												
	By signing this application, I agree to the above terms and a above, and that I am authorized to take action on the Domir	Dominion En	ergy Virg	iinia cus	tomer a	ind owi	ner or less	see of t	he busines	ss descri	bed		
	Customer Name (please print)			Custo	mer Si	ignatuı	re				С	ate	
rs S	Company Name:			Technicia	n Name	:							
ETAI	Company Street Address						Serv	vice D	ate: (Mus	st matc	h date on o	contracto	r invoice)
ORL	City:						Stat	ie:		Zip C	Code:		
RACT	Company Phone: Er	nail Address:											
CONTRACTOR DETAILS													
ပ	Technician Signature		Date										



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Liaht	ting Measures							
	9							
	annot be processed with any missing informa and new) and/or a different model number o				line if you have a different fix	kture type		
T8s,T5	s and LEDs							
Item No. (on Rebate Chart)	Existing Fixture Type (Provide details)	Existing Quantity	Existing Wattage	New F	ixture Type		New Quantity	New Wattage
Tiebate Charty	(Fronte details)	Quantity	wattage	(i Tovide	details)		Quantity	Wattage
	New Fixture Manufacturer:			New F				
	New Fixture Manageduct.			NOW	ixture injuder ivo.			
	Location (Indicate quantity in box): Garage	Exit Sign	Sta	irwell	Interior Light (except exit light)	Exter	rior Light (except garage)	
	New Lights installed in Conditioned Space?	No		Primar	y Heating Fuel: Electric	None		
1.	Reason for Work Done: Retrofit Early Replacement	Retrofit Repl	ace Broken	Nev	Construction: Light Power Density (0.01 to	Watt/sq ft		
Item No. (on Rebate Chart)	Existing Fixture Type (Provide details)	Existing Quantity	Existing Wattage	New F	xture Type	New Quantity	New Wattage	
Thosato Charty	(Total detail)	Zuantity	Trattago	(1.101.00	dotaile,		- Cuarrinty	Tranago
	New Fixture Manufacturer:			New F	ixture Model No:			
	Location (Indicate quantity in box): Garage	Exit Sign	Sta	irwell	Interior Light (except exit light)	Exter	ior Light (exce	ept garage)
	New Lights installed in Conditioned Space? Yes	No		Primar	y Heating Fuel: Electric	Non-Electric	None	
2	Reason for Work Done: Retrofit Early Replacement	Retrofit Repl	ace Broken	Nev	Construction: Light Power Density (0.01 to	3.00)	Watt/s	q ft
Item No. (on Rebate Chart)	Existing Fixture Type (Provide details)	Existing Quantity	Existing Wattage	New F	ixture Type details)		New Quantity	New Wattage
							-	
	New Fixture Manufacturer:			New F	ixture Model No:			
	Location (Indicate quantity in box): Garage	Exit Sign	Sta	irwell	Interior Light (except exit light)	Exter	ior Light (exce	ept garage)
	New Lights installed in Conditioned Space? Yes	No		Primar	y Heating Fuel: Electric	Non-Electric	None	
3	Reason for Work Done: Retrofit Early Replacement	Retrofit Repl	ace Broken	Nev	Construction: Light Power Density (0.01 to	3.00)	Watt/s	q ft
Item No. (on Rebate Chart)	Existing Fixture Type (Provide details)	Existing Quantity	Existing Wattage	New F (Provide	ixture Type details)		New Quantity	New Wattage
	New Fixture Manufacturer:			New F	ixture Model No:			
		Г		-				
	Location (Indicate quantity in box): Garage	Exit Sign	Sta	irwell	Interior Light (except exit light)	Exter	ior Light (exce	ept garage)
	New Lights installed in Conditioned Space? Yes	No		Primar	y Heating Fuel: Electric	Non-Electric	None	
4	Reason for Work Done: Retrofit Early Replacement	Retrofit Repl	ace Broken	☐ Nev	Construction: Light Power Density (0.01 to	3.00)	Watt/s	q ft



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Light	ting Measures (Continued)								
	annot be processed with any missing informa and new) and/or a different model number o				you have a different fix	xture type			
T8s,T5	s and LEDs (Continued)								
Item No. (on Rebate Chart)	Existing Fixture Type (Provide details)	Existing Quantity	Existing Wattage	New Fixture Ty (Provide details)	/ре		New Quantity	New Wattage	
		,					,		
	New Fixture Manufacturer:			New Fixture N	Model No:				
	Location (Indicate quantity in box): Garage	Exit Sign	C+o	awall and	Interior Light (except exit light)	Evtor	ior Light (over	ont garage)	
	New Lights installed in Conditioned Space?	No No	Sta	airwell Interior Light (except exit light) Exterior Light (except garage) Primary Heating Fuel: Electric Non-Electric None					
5	Reason for Work Done: Retrofit Early Replacement	Retrofit Repl	ace Broken		action: Light Power Density (0.01 to		Watt/s	q ft	
Item No. (on Rebate Chart)	Existing Fixture Type (Provide details)	Existing Quantity	Existing Wattage	New Fixture Ty (Provide details)	New Quantity	New Wattage			
Hobate Gharty	Trovac details)	Quantity	Wattago	(Frovide details)			Quantity	Wattago	
	New Fixture Manufacturer:			New Fixture N	Model No:				
		[[1				
	Location (Indicate quantity in box): Garage New Lights installed in Conditioned Space? Yes	Exit Sign	Sta	well Primary Heatin	Interior Light (except exit light)	Non-Electric	ior Light (exce	ept garage)	
6	Reason for Work Done: Retrofit Early Replacement	Retrofit Repl	ace Broken		action: Light Power Density (0.01 to		Watt/se	a ft	
Item No. (on Rebate Chart)	Existing Fixture Type (Provide details)	Existing	Existing Wattage	New Fixture Ty (Provide details)	-		New Quantity	New Wattage	
Rebate Chart)	(Frovide details)	Quantity	vvallage	(Provide details)			Quantity	vvallage	
	New Fixture Manufacturer:			New Fixture Model No:					
					1				
		Exit Sign	Sta	well	Interior Light (except exit light)		ior Light (exce	ept garage)	
7	New Lights installed in Conditioned Space? Yes Reason for Work Done: Retrofit Early Replacement	No Retrofit Repl	ace Broken	Primary Heatin	ng Fuel: Electric Laction: Light Power Density (0.01 to	Non-Electric	None Watt/s	n ft	
Item No. (on	Existing Fixture Type	Existing	Existing	New Fixture Ty	·	<u></u>	New	New	
Rebate Chart)	(Provide details)	Quantity	Wattage	(Provide details)			Quantity	Wattage	
	New Fixture Manufacturer:			New Fixture N	Model No:				
	Location (Indicate quantity in box): Garage	Exit Sign	Sta	well	Interior Light (except exit light)	Exter	ior Light (exce	ept garage)	
	New Lights installed in Conditioned Space? Yes	No		Primary Heatin	ng Fuel: Electric	Non-Electric	None		
8	Reason for Work Done: Retrofit Early Replacement	Retrofit Repl	ace Broken	New Constru	action: Light Power Density (0.01 to	3.00)	Watt/s	q ft	



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Ligh	ting	Measures	(Cc	ontinued)						
Rebate c	annot b	e processed with an	ny mis	sing information.						
OCCU	PANC	CY SENSORS (Me	asures L42 to L4	14)					
Item No. (on Rebate Chart)	New Quantity	New Fixture Model No.		Occupancy Sensor Connected Load (0 to 1,000)		Item No. (on Rebate Chart)	New Quantity	New Fixture Model No.		Occupancy Sensor Connected Load (0 to 1,000)
				Watts						Watts
	Location	(Indicate quantity in box):	Reaso	on for Work Done:			Location	(Indicate quantity in box):	Reaso	on for Work Done:
	G	Garage Exit Sign		etrofit Early Replacement			G	Garage Exit Sign	\equiv	trofit Early Replacement
	Ir	nterior Light (except exit light)		etrofit Replace Broken ew Construction: Light			Ir	nterior Light (except exit light)	=	etrofit Replace Broken
		- , -		ower Density (0.01 to 3.00)				- , -		ower Density (0.01 to 3.00)
1.		xterior Light (except garage)	_	Watt/sq ft		6.		xterior Light (except garage)		Watt/sq ft
Item No. (on Rebate Chart)	New Quantity	New Fixture Model No.		Occupancy Sensor Connected Load (0 to 1,000)		Item No. (on Rebate Chart)	New Quantity	New Fixture Model No.		Occupancy Sensor Connected Load (0 to 1,000)
				Watts						Watts
	Location	(Indicate quantity in box):		on for Work Done:			Location	(Indicate quantity in box):	Reaso	on for Work Done:
	G	Sarage Exit Sign		etrofit Early Replacement			G	Sarage Exit Sign	\equiv	etrofit Early Replacement
	Ir	nterior Light (except exit light)		etrofit Replace Broken ew Construction: Light			Ir	nterior Light (except exit light)	\equiv	etrofit Replace Broken
	F	xterior Light (except garage)		ower Density (0.01 to 3.00)				xterior Light (except garage)		ower Density (0.01 to 3.00)
2.			_	Watt/sq ft		7.			_	Watt/sq ft
Item No. (on Rebate Chart)	New Quantity	New Fixture Model No.		Occupancy Sensor Connected Load (0 to 1,000)		Item No. (on Rebate Chart)	New Quantity	New Fixture Model No.		Occupancy Sensor Connected Load (0 to 1,000)
				Watts						Watts
	Location	(Indicate quantity in box):		on for Work Done:			Location	(Indicate quantity in box):		on for Work Done:
	G	Garage Exit Sign		etrofit Early Replacement etrofit Replace Broken				Garage Exit Sign	\equiv	etrofit Early Replacement etrofit Replace Broken
	Ir	nterior Light (except exit light)		ew Construction: Light			lr	nterior Light (except exit light)	=	ew Construction: Light
3.	E	xterior Light (except garage)	Po —	ower Density (0.01 to 3.00)Watt/sq ft		8.	E	xterior Light (except garage)	Po —	ower Density (0.01 to 3.00)Watt/sq ft
Item No. (on Rebate Chart)	New Quantity	New Fixture Model No.		Occupancy Sensor Connected Load (0 to 1,000)		Item No. (on Rebate Chart)	New Quantity	New Fixture Model No.		Occupancy Sensor Connected Load (0 to 1,000)
				Watts						Watts
	Location	(Indicate quantity in box):		on for Work Done:			Location	(Indicate quantity in box):		on for Work Done:
	G	Garage Exit Sign		etrofit Early Replacement			G	Garage Exit Sign	=	etrofit Early Replacement
	Ir	nterior Light (except exit light)		etrofit Replace Broken ew Construction: Light			Ir	nterior Light (except exit light)	=	etrofit Replace Broken
	F	xterior Light (except garage)		ower Density (0.01 to 3.00)				xterior Light (except garage)		ower Density (0.01 to 3.00)
4.		Aterior Light (except garage)	_	Watt/sq ft		9.		Aterior Light (except garage)		Watt/sq ft
Item No. (on Rebate Chart)	New Quantity	New Fixture Model No.		Occupancy Sensor Connected Load (0 to 1,000)		Item No. (on Rebate Chart)	New Quantity	New Fixture Model No.		Occupancy Sensor Connected Load (0 to 1,000)
				Watts						Watts
	Location	(Indicate quantity in box):	Reaso	waπs on for Work Done:			Location	(Indicate quantity in box):	Reaso	vaπs on for Work Done:
				etrofit Early Replacement						etrofit Early Replacement
		Sarage Exit Sign	Re	etrofit Replace Broken				Sarage Exit Sign	Re	etrofit Replace Broken
	lr	nterior Light (except exit light)		ew Construction: Light			lı	nterior Light (except exit light)		ew Construction: Light ower Density (0.01 to 3.00)
5.	Exterior Light (except garage) Power Density (0.01 to 3.00) Watt/sq					10.	E	xterior Light (except garage)	FC	Watt/sq ft



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DEV-SBI-3LIGHT_v0121

Light	ting Measu	I res (Con	tinued))				
Rebate ca	annot be processed w	vith any missin	g inform	ation.				
OCCU	PANCY SENSO	RS (Meas	ure L4	.5)				
Item No. (on Rebate Chart)	Existing Fixture Type	Existing Quantity	Existing Wattage	New Quantity	New Wattage	New Low Power Wattage	New Fixture Model No.	Occupancy Sensor Connected Load (0 to 1,000)
								Watts
1.	Location: Stairwell	Reason for Work			t Replace Brol	ken New Co	nstruction: Light Power Density (0.01 to	o 3.00) – Watt/sq ft
Item No. (on Rebate Chart)	Existing Fixture Type	Existing Quantity	Existing Wattage	New Quantity	New Wattage	New Low Power Wattage	New Fixture Model No.	Occupancy Sensor Connected Load (0 to 1,000)
								Watts
2.	Location: Stairwell	Reason for Work Retrofit Early Re			t Replace Brol	ken New Co	nstruction: Light Power Density (0.01 to	o 3.00) – Watt/sq ft
Item No. (on Rebate Chart)	Existing Fixture Type	Existing Quantity	Existing Wattage	New Quantity	New Wattage	New Low Power Wattage	New Fixture Model No.	Occupancy Sensor Connected Load (0 to 1,000)
								Watts
3.	Location: Stairwell	Reason for Work			t Replace Brol	ken New Co	nstruction: Light Power Density (0.01 to	5 3.00) – Watt/sq ft
Item No. (on Rebate Chart)	Existing Fixture Type	Existing Quantity	Existing Wattage	New Quantity	New Wattage	New Low Power Wattage	New Fixture Model No.	Occupancy Sensor Connected Load (0 to 1,000)
								Watts
4.	Location: Stairwell	Reason for Work			t Replace Brol	ken New Co	nstruction: Light Power Density (0.01 to	o 3.00) – Watt/sq ft
Item No. (on Rebate Chart)	Existing Fixture Type	Existing Quantity	Existing Wattage	New Quantity	New Wattage	New Low Power Wattage	New Fixture Model No.	Occupancy Sensor Connected Load (0 to 1,000)
								Watts
5.	Location: Stairwell	Reason for Work Retrofit Early Re			t Replace Brol	ken New Co	nstruction: Light Power Density (0.01 to	o 3.00) – Watt/sq ft
Item No. (on Rebate Chart)	Existing Fixture Type	Existing Quantity	Existing Wattage	New Quantity	New Wattage	New Low Power Wattage	New Fixture Model No.	Occupancy Sensor Connected Load (0 to 1,000)
								Watts
6.	Location: Stairwell	Reason for Work Retrofit Early Re			t Replace Brol	ken New Co	nstruction: Light Power Density (0.01 to	o 3.00) – Watt/sq ft
Item No. (on Rebate Chart)	Existing Fixture Type	Existing Quantity	Existing Wattage	New Quantity	New Wattage	New Low Power Wattage	New Fixture Model No.	Occupancy Sensor Connected Load (0 to 1,000)
								Watts
7.	Location: Stairwell	Reason for Work Retrofit Early Re			t Replace Brol	ken New Co	nstruction: Light Power Density (0.01 to	o 3.00) – Watt/sq ft





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DEV-SBI-3LIGHT_v0121

Building Type											
Rebate cannot be processed with any missing information.											
Please select one:											
Education – Elementary and Middle School	Food Service – Full Service	Office – Small (<40,000 sq ft)									
Education – High School	Health Care – Inpatient	L Public Assembly									
Education – College and University	Health Care – Outpatient	Public Order and Safety – Police and Fire Station									
Food Sales – Convenience Store	Lodging – Hotel, Motel and Dormitory	Religious Worship									
Food Sales – Gas Station Convenience Store	Mercantile – Mall	Service – Beauty, Auto Repair Workshop									
Food Sales – Grocery	Mercantile – Retail (not Mall)	Warehouse and Storage									
Food Service – Fast Food	Office – Large (≥40,000 sq ft)										
Other											