Electric Unitary HVAC Application

FY23 July 1, 2022 - June 30, 2023



Application Process



1. Submit Application

- Ensure that the building is located in an eligible electric utility territory and that the proposed equipment meets efficiency requirements. This application is for New Construction and Substantial Renovation projects only. Applications must be submitted within 12 months of material purchase. Refer to the Program Guide for complete requirements or contact us at (866) NJSMART with questions.
- Attach the following to the completed application:
 - ☐ Excel Electric Unitary HVAC measure worksheet
 - AHRI certificate and manufacturer's specification sheet for proposed equipment. For A/C economizing controls and occupancy-controlled thermostats, specification sheet should list both the thermostat and sensor.
 - Include a recent copy of a utility bill (all pages) showing payment of the Societal Benefits Charge. If submitting for preapproval, this may be submitted along with closeout documents. Name and account number of the customer listed on the application must match the name of the customer and account number listed on the utility bill.
- Submit the application package via one of the following methods:

Online Application Portal	Email	Mail
NJCleanenergy.com/SSB	NJApps@NJCleanEnergy.com	New Jersey's Clean Energy Program c/o TRC 317 George Street,Suite 520 New Brunswick, NJ 08901

2. Receive Approval Letter

- The program will review the submittal for completeness and contact the applicant and contractor (if included on the application) via email to retrieve any missing information or documentation.
- An approval letter will be issued via email listing the incentive amount set aside for the project, instructions and deadlines for submitting closeout documentation.

3. Submit Closeout Documents

- Compile closeout documents and submit via instructions provided on the approval letter for review:
 - ☐ Material Invoice including the model number of equipment installed, quantity and unit price.
 - □ Labor invoice with labor/installation price listed separately from material price. For projects that were self-installed by the participating customer, a signed letter on letterhead attesting to the start and end dates of the self-installation should be provided.
 - Tax Clearance Certificate obtained from the NJ Division of Taxation. Instructions for obtaining the certificate can be found at www.NJCleanEnergy.com/TCC. No incentive will be paid without receipt of a valid Tax Clearance Certificate. Certificates are valid for 180 days and must be valid on the date TRC signs off on the incentive. The name of the customer and tax ID number appearing on the tax clearance must align with the customer name listed on the provided utility bill and application.
 - □ W9 Form, ST-4 or ST-5 form. This form must be completed by the entity receiving incentive payment. Certain private business entities may hold a "Sales Tax Exempt Organization Certificate (Form ST-5)." This form applies solely to purchases of tangible personal property or services and does not exempt the entity from the requirement to submit the Application for Tax Clearance.
- All applications are subject to post-inspection before payment is approved.
- 4. Incentive Paid: The incentive check will be mailed after review and post-inspection are completed.

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Efficiency Requirements and Incentives

- 1. Incentive is calculated based on equipment capacity at AHRI Certified Net Capacity and Rating and operating conditions; it is not based on the nominal equipment capacity. Capacity and efficiency rating entered in measure worksheet must match the AHRI Certificate.
- 2. If more than one minimum efficiency requirement is present in the tables below (ex: EER and IEER), the equipment must meet or exceed both ratings to qualify for incentives.

Split and Packaged HVAC

Туре	Measure	Cooling Capacity	Cooling Capacity Tier	Minimu	Incentive		
	Code	(Btu/h)		SEER	EER	IEER	\$/ton
Unitary HVAC Split System	HVAC1	< 65,000	1	14.0			\$92
	HVAC2		2	16.0			\$105
Unitary HVAC Single Package	HVAC3	< 65,000	1	14.3			\$92
	HVAC4		2	16.0			\$103
Unitary HVAC Single Package or Split System	HVAC5	≥ 65,000 and < 135,000 ≥ 135,000 and < 240,000	1		11.5	13.0	\$73
o your	HVAC6		2		12.5	14.0	\$79
	HVAC7		1		11.5	12.4	\$79
	HVAC8		2		12.0	14.0	\$89
Central DX AC	HVAC9	≥ 240,000 and < 760,000	1		10.5	11.6	\$79
	HVAC10		2		11.0	12.5	\$85
	HVAC11	≥ 760,000	1		9.7	11.2	\$72
	HVAC12		2		10.0	12.0	\$77

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Heat Pumps

Туре	Measure	Cooling Capacity	Tier	Minimum Efficiency				Incentive	
	Code	(Btu/h)		SEER	HSPF	EER	IEER	COP	\$/ton
Air Source Heat Pump Split System	HVAC13	< 65,000	1	14.3	8.4				\$92
	HVAC14	< 05,000	2	15.5	8.5				\$100
Air Source Heat Pump	HVAC15	< 65,000	1	14.3	8.2				\$92
Single Package	HVAC16	< 05,000	2	15.5	8.5				\$100
	HVAC17	≥ 65,000 and	1			11.5	12.2	3.4	\$73
	HVAC18	< 135,000	2			12.1	12.8	3.5	\$77
Air Source Heat Pump	HVAC19	≥ 135,000 and	1			11.5	11.6	3.3	\$79
Split System	HVAC20	< 240,000	2			11.7	15.0	3.3	\$82
	HVAC21	≥ 240,000	1			9.5	10.6	3.2	\$79
	HVAC22		2			9.7	12.0	3.2	\$82
	HVAC23	≥ 65,000 and < 135,000	1			11.5	12.2	3.4	\$73
	HVAC24		2			12.1	12.8	3.5	\$77
Air Source Heat Pump	HVAC25	≥ 135,000 and < 240,000	1			11.5	11.6	3.3	\$79
Single Package	HVAC26		2			11.7	15.0	3.3	\$82
	HVAC27	≥ 135,000 and	1			9.5	10.6	3.2	\$79
	HVAC28	< 240,000	2			9.7	12.0	3.2	\$82
	HVAC29	.=	1			12.4		4.3	\$20
Water to Air, Water Loop Heat Pump	HVAC30	< 17,000	2			14.0		4.8	\$23
	HVAC31	≥ 17,000 and < 65,000	1			13.3		4.3	\$30
	HVAC32		2			15.0		4.5	\$34
	HVAC33	≥ 65,000 and <135,000	1			13.3		4.3	\$40
	HVAC34		2			15.0		4.5	\$45

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Packaged Terminal AC and Heat Pumps

HVAC35	Typo	Measure	Cooling Capacity	Minimum	Efficiency	Incentive
HVAC36 ≥ 7,000 12.0 HVAC37 ≥ 8,000 11.7 HVAC38 ≥ 9,000 11.4 HVAC40 ≥ 11,000 10.8 HVAC41 ≥ 12,000 10.5 HVAC42 ≥ 13,000 10.2 HVAC43 ≥ 14,000 9.9 HVAC44 ≥ 15,000 9.6 HVAC45 < 7,000	Туре				COP	\$/ton
Packaged Terminal AC HVAC37 ≥ 8,000 11.7 HVAC38 ≥ 9,000 11.4 HVAC40 ≥ 11,000 10.8 HVAC40 ≥ 11,000 10.5 HVAC41 ≥ 12,000 10.5 HVAC42 ≥ 13,000 9.9 HVAC44 ≥ 15,000 9.6 HVAC44 ≥ 15,000 12.0 3.4 HVAC45 < 7,000 12.0 3.4 HVAC47 ≥ 8,000 11.7 3.3 HVAC48 ≥ 9,000 11.4 3.3 HVAC49 ≥ 10,000 10.1 3.2 HVAC49 ≥ 10,000 10.1 3.2 HVAC50 ≥ 11,000 10.8 3.2 HVAC51 ≥ 12,000 10.5 3.1 HVAC52 ≥ 13,000 10.2 3.1 HVAC53 ≥ 14,000 9.9 3.0 HVAC54 ≥ 15,000 9.6 3.0 HVAC55 ← HVAC56 − − − − − − − − − − − − − − − − − −		HVAC35	< 7,000	12.0		
Packaged Terminal AC HVAC38 ≥ 9,000 11.4		HVAC36	≥ 7,000	12.0		
Packaged Terminal AC HVAC40 HVAC41 E12,000 HVAC42 E13,000 HVAC43 E14,000 P9.9 HVAC44 E15,000 HVAC44 E15,000 HVAC45 HVAC45 HVAC45 E7,000 HVAC46 HVAC47 E8,000 HVAC48 E9,000 HVAC49 HVAC49 E10,000 HVAC49 HVAC49 HVAC49 HVAC50 HVAC50 HVAC51 HVAC52 E13,000 HVAC51 E12,000 HVAC51 HVAC52 E13,000 HVAC51 E12,000 HVAC51 HVAC52 E13,000 HVAC53 E14,000 P9.9 HVAC50 HVAC51 HVAC50 E11,000 HVAC51 HVAC51 E12,000 HVAC51 HVAC52 E13,000 HVAC53 HVAC53 E14,000 P9.9 3.0 HVAC54 HVAC55 HVAC55 HVAC55 HVAC55 HVAC56 HVAC56 HVAC56 HVAC56 HVAC56 HVAC56 HVAC56 HVAC57 HVAC56 HVAC56 HVAC56 HVAC57 HVAC58 HVAC59 HVAC60 HVAC60 HVAC60 HVAC60 HVAC60 HVAC60 HVAC60 HVAC60 HVAC60 HVAC61 HVAC62 E65,000 and < 135,000 10.2 \$10 10.7 \$12 \$10 10.7 \$12 \$10 10.7 \$12 \$10 10.7 \$12 \$10 10.7 \$12 \$10 10.7 \$12 \$10 HVAC64 HVAC65 HVAC65 HVAC664 HVAC65 HVAC664 HVAC664 HVAC664 HVAC664 HVAC664 HVAC664 HVAC664 HVAC664 HVAC665 E65,000 and < 135,000 10.2 3.1 \$10 10.7 3.2 \$12 HVAC664 HVAC664 HVAC665 HVAC665 E65,000 and < 135,000 10.2 3.1 \$10 10.7 3.2 \$12 HVAC64 HVAC65 HVAC664 HVAC65 E65,000 and < 135,000 10.2 3.1 \$10 10.7 3.2 \$12 10.7 3.2 \$12 10.7 3.2 \$12 10.7 3.2 \$12 10.7 3.2 \$12 10.7 10.7 3.2 \$12 10.7 10.7 3.2 \$12 10.7 10.7 3.2 \$12 10.7 10.7 3.2 \$12 10.7 10.7 3.2 \$12 10.7 10.7 3.2 \$12 10.7 10.7 3.2 \$12 10.7 10.7 3.2 \$12 10.7 10.7 3.2 \$12 10.7 10.7 3.2 \$12 10.7 10.7 3.2 \$12 10.7 10.7 3.2 \$12 10.7 10.7 3.2 \$12 10.7		HVAC37	≥ 8,000	11.7		
Packaged Terminal AC HVAC40 Example HVAC41 Example HVAC41 Example HVAC42 Example HVAC43 Example HVAC44 Example HVAC44 Example HVAC44 Example HVAC44 Example HVAC44 Example HVAC44 Example HVAC45 Example HVAC46 Example HVAC47 Example HVAC47 Example HVAC48 Example HVAC49 Example HVAC51 HVAC51 HVAC51 Example HVAC51 HVAC51 HVAC51 Example HVAC51 HVAC52 HVAC53 HVAC54 HVAC54 HVAC54 HVAC54 HVAC64 HVAC64 HVAC64 HVAC64 HVAC64 HVAC65 HVAC64 HVAC65 HVAC66		HVAC38	≥ 9,000	11.4		
HVAC40 ≥ 11,000 10.8 HVAC41 ≥ 12,000 10.5 HVAC42 ≥ 13,000 10.2 HVAC43 ≥ 14,000 9.9 HVAC44 ≥ 15,000 12.0 3.4 HVAC45 < 7,000 12.0 3.4 HVAC46 ≥ 7,000 12.0 3.4 HVAC47 ≥ 8,000 11.7 3.3 HVAC48 ≥ 9,000 11.4 3.3 HVAC49 ≥ 10,000 11.1 3.2 HVAC50 ≥ 11,000 10.8 3.2 HVAC51 ≥ 12,000 10.5 3.1 HVAC52 ≥ 13,000 10.2 3.1 HVAC52 ≥ 13,000 9.6 3.0 HVAC53 ≥ 14,000 9.9 3.0 HVAC54 ≥ 15,000 9.6 3.0 HVAC55 < 65,000 10.2 3.1 HVAC56	Dackaged Terminal AC	HVAC39	≥ 10,000	11.1		
HVAC42 ≥ 13,000 10.2 HVAC43 ≥ 14,000 9.9 HVAC44 ≥ 15,000 9.6 HVAC45 < 7,000 12.0 3.4 HVAC46 ≥ 7,000 12.0 3.4 HVAC47 ≥ 8,000 11.7 3.3 HVAC48 ≥ 9,000 11.4 3.3 HVAC49 ≥ 10,000 10.8 3.2 HVAC50 ≥ 11,000 10.8 3.2 HVAC51 ≥ 12,000 10.5 3.1 HVAC52 ≥ 13,000 9.9 3.0 HVAC53 ≥ 14,000 9.9 3.0 HVAC54 ≥ 15,000 9.6 3.0 HVAC55 HVAC56 HVAC56 HVAC56 HVAC57 HVAC56 HVAC57 HVAC58 HVAC59 HVAC59 HVAC60 HVAC6	Packaged Terrilliai AC	HVAC40	≥ 11,000	10.8		
HVAC43 ≥ 14,000 9.9		HVAC41	≥ 12,000	10.5		
HVAC44 ≥ 15,000 9.6		HVAC42	≥ 13,000	10.2		
HVAC45		HVAC43	≥ 14,000	9.9		
HVAC45		HVAC44	≥ 15,000	9.6		#20
Packaged Terminal Heat Pump - PTHP HVAC48 ≥ 9,000		HVAC45	< 7,000	12.0	3.4	\$20
Packaged Terminal Heat Pump - PTHP HVAC48 ≥ 9,000 11.4 3.3 HVAC49 ≥ 10,000 11.1 3.2 HVAC50 ≥ 11,000 10.8 3.2 HVAC51 ≥ 12,000 10.5 3.1 HVAC52 ≥ 13,000 10.2 3.1 HVAC53 ≥ 14,000 9.9 3.0 HVAC54 ≥ 15,000 9.6 3.0 HVAC55		HVAC46	≥ 7,000	12.0	3.4	
Packaged Terminal Heat Pump - PTHP HVAC49		HVAC47	≥ 8,000	11.7	3.3	
Packaged Terminal Heat Pump - PTHP HVAC50 ≥ 11,000 10.8 3.2 HVAC51 ≥ 12,000 10.5 3.1 HVAC52 ≥ 13,000 10.2 3.1 HVAC53 ≥ 14,000 9.9 3.0 HVAC54 ≥ 15,000 9.6 3.0 HVAC55		HVAC48	≥ 9,000	11.4	3.3	
HVAC50 ≥11,000 10.8 3.2 HVAC51 ≥12,000 10.5 3.1 HVAC52 ≥13,000 10.2 3.1 HVAC53 ≥14,000 9.9 3.0 HVAC54 ≥15,000 9.6 3.0 HVAC55	D. I. T. T. III. I.D. DTIID	HVAC49	≥ 10,000	11.1	3.2	
HVAC52 ≥ 13,000 10.2 3.1 HVAC53 ≥ 14,000 9.9 3.0 HVAC54 ≥ 15,000 9.6 3.0 HVAC55	Packaged Terminal Heat Pump - PTHP	HVAC50	≥ 11,000	10.8	3.2	
HVAC53 ≥ 14,000 9.9 3.0 HVAC54 ≥ 15,000 9.6 3.0 HVAC55		HVAC51	≥ 12,000	10.5	3.1	
HVAC54 ≥ 15,000 9.6 3.0 HVAC55		HVAC52	≥ 13,000	10.2	3.1	
HVAC55		HVAC53	≥ 14,000	9.9	3.0	
HVAC56		HVAC54	≥ 15,000	9.6	3.0	
Single Packaged Vertical AC - SPVAC HVAC57 HVAC58 HVAC59 HVAC60 HVAC60 HVAC61 HVAC62 Single Packaged Vertical Heat Pump - SPVHP HVAC63 HVAC64 HVAC65 HVAC65 HVAC65 HVAC65 HVAC65 HVAC65 HVAC66		HVAC55	,	10.2		\$10
Single Packaged Vertical AC - SPVAC HVAC58 ≥65,000 and < 135,000		HVAC56	< 65,000	10.7		\$12
HVAC58 HVAC59 HVAC60 HVAC60 HVAC61 HVAC62 HVAC62 HVAC63 HVAC64 HVAC64 HVAC65	0. 1 5 1 1 1 1 1 1 1 2 2 2 2 2 2 2	HVAC57	. 05 000 1 . 405 000	10.2		\$10
HVAC60 ≥ 135,000 and < 240,00	Single Packaged Vertical AC - SPVAC	HVAC58	≥65,000 and < 135,000	10.7		\$12
HVAC60 ≥ 135,000 and < 240,00		HVAC59	. 405.000	10.2		\$10
Single Packaged Vertical Heat Pump - SPVHP HVAC62 HVAC63 HVAC63 ≥ 65,000 and < 135,000			≥ 135,000 and < 240,00			\$12
Single Packaged Vertical Heat Pump - SPVHP HVAC62 HVAC63 HVAC63 ≥ 65,000 and < 135,000		HVAC61	/F 222	10.2	3.1	\$10
Single Packaged Vertical Heat Pump - SPVHP HVAC63 HVAC64 ≥ 65,000 and < 135,000 10.2 3.1 \$10 HVAC64 HVAC65 ≥ 135,000 and 10.2 3.1 \$10			< 65,000			
SPVHP HVAC64 ≥ 65,000 and < 135,000 10.7 3.2 \$12 HVAC65 ≥ 135,000 and 10.2 3.1 \$10						
HVAC65 ≥ 135,000 and 10.2 3.1 \$10			≥ 65,000 and < 135,000			
			≥ 135,000 and			
		HVAC66	< 240,000 and < 240,000	10.7	3.2	\$12

Electric Unitary HVAC Application

FY23 July 1, 2022 - June 30, 2023



Occupancy Controlled Thermostats

- 1. Incentive is offered for new construction hospitality/institutional buildings with less than 50 units only. Buildings with more than 50 units are not eligible.
- 2. Thermostat must be controlled via one of the following occupancy-based methods:
 - a. In-room occupancy sensors (single or dual technology)
 - b. Keycard-based system
 - c. Check-in/check-out system requires door switch
 - d. In-room occupancy sensor

Equipment Type	Measure Code	Controlled Unit Size	Incentive
Occupancy Controlled Thermostats	HVAC67	Any capacity	\$75 per occupancy- controlled thermostat

A/C Economizing Controls

- 1. Incentive is offered for fuel use economizers that control consumption for the A/C unit by optimizing compressor cycles. *This incentive is not intended for air-side economizers*.
- 2. A manufacturer's specification sheet must be submitted with the application for the A/C fuel use economizer controller kit that will be installed on the HVAC unit.
- 3. All A/C economizing controls must be listed by UL or other OSHA approved Nationally Recognized Testing Laboratory (NRTL) in accordance with applicable US standards.

Equipment Type	Measure Code	Controlled Unit Size	Incentive
A/C Economizing Controls	HVAC68	≤ 5 tons	\$85/control
	HVAC69	> 5 tons	\$170/control

Electric Unitary HVAC Application FY23 July 1, 2022 – June 30, 2023



Customer Information				
Company Name (as listed on utility bill)		Formal Logal Company No	ma	
Company Name (as listed on utility bill)		Formal Legal Company Na	me	
Company Type	NAICS Code	Federal Tax ID#	State Tax	ID # (if Different)
Customer Contact Name	Title	Phone	Email	
Mailing Address	Apt/Suite#	City	State	ZIP
How did you hear about the program? Facility and Project Informati	on.			
Tacinity and Project informati	OII			
Facility Address	City		State	ZIP
Electric Utility Serving Facility		Electric Account Number		
Facility Type	Project Sta	art Date (Anticipated or actual)	Project End Date (If completed)
Facility Contact for Inspection	Title	Phone	Email	
Contractor/Vendor Information	n			
Contractor Company Name				
Contractor Contact Name	Title	Phone	Email	
Mailing Address	Apt/Suite#	City	State	ZIP
Payee Information				
Payee Company Name	Payee Federal Tax II	D# Pa	yee Tax Information	
Payee Contact Name	Title	Phone	Email	
Mailing Address Customer Authorization and	Apt/Suite#	City	State	ZIP
 I agree to the terms and conditions of I agree that this document and all noticelectronically and that the electronic sipurposes as a handwritten signature. The information, statements and docuthat if any of them are willfully false, I as By signing this application, the signator (Act), if and to the extent that Act may If applicable, I authorize payment of the 	the SmartStart Buildings Programmes and disclosures made or given gnatures appearing on this documents I have provided in and with am subject to punishment. Tries agree to comply with the property to the work covered by this	en relating to this document may ument and any related documents the this document are true and accordisions of the New Jersey Prevails application.	be created, executed, of shall have the same lead urate to the best of my ling Wage Act, N.J.S.A	delivered and retained gal effect for all knowledge. I am aware
Customer Signature		Date		
Printed Name		Title		

NJ SmartStart Buildings Program Terms and Conditions - New Construction

FY23 July 1, 2022 - June 30, 2023

Eligibility

- 1. Construction Type The new construction component will accept both new construction and substantial renovation (i.e., gut rehabilitation), as defined below:
 - New Construction: Defined as a new building.
 - Substantial Renovations (Gut Rehab): Defined as one of the following types of projects:
 - Change of use and reconstruction of an existing building.
 - Construction work of a nature requiring that the building or portion of the building within be out of service for at least 30 consecutive days; or
 - o Reconstruction of a vacant structure or a portion of the building within.
- 1. This application package must be received by the Program Manager on or before *June 30, 2023*, in order to be eligible for the fiscal year program (*July 1, 2022 June 30, 2023*) incentives. All participating customers are required to submit the most current application form. All submissions will be reviewed based on the current program requirements and incentive levels approved by the Board of Public Utilities.
- 2. Program Incentives are available to non-residential retail electric and/or gas service participating customers of New Jersey Utilities. A participating customer must pay Societal Benefits Charges under a New Jersey Utility account serving the fuel type (electric or gas) applicable to the specific Energy-Efficient Measure. Participating customers who have not contributed to the Societal Benefits Charge of the applicable New Jersey Utility are not eligible for incentives offered through this program. New Jersey Utilities include Atlantic City Electric, Jersey Central Power & Light, Rockland Electric Company, New Jersey Natural Gas, Elizabethtown Gas, PSE&G and South Jersey Gas.
- 3. Each utility account requires a complete, separate application. Projects for the same utility account and the same technology being done at the same time should be submitted on one application.
- 4. Requirements regarding initial applications, pre-installation approvals, and pre-inspections: Before commencing installation or construction of equipment that will be the subject of a New Construction SmartStart application, applications for the following types of projects must be submitted to the Program Manager
 - Custom measures; and
 - Performance Lighting seeking incentives ≥ \$100,000
 - Prescriptive Horticultural Lighting seeking incentives ≥ \$100,000

Further, and for the avoidance of doubt, the above requirement does not apply to any other SmartStart application types. However, to be eligible for incentives related to those other application types (i.e., types that are not identified in the bullets immediately above), the application must be submitted to the Program Manager within 12 months of equipment purchase. Sufficient documentation must be provided to the Program Manager confirming date of equipment purchase (material invoice, purchase order, etc.). Despite the flexibility provided above, <u>all applicants are nonetheless strongly encouraged to obtain the Program Manager's approval and an incentive commitment prior to commencing installation or construction. Customers implementing projects without the Program Manager's approval do so at their own risk, including, among other things, the risk of having their project deemed ineligible for incentives.</u>

- 5. In order to be eligible for program incentives, a participating customer or an agent (contractor/vendor) authorized by a participating customer, must submit a properly completed application package that is signed by the participating customer. A complete application package should include all documentation listed in the checklist section of the application.
- 6. Applications signed by someone other than the customer require a letter of authorization.
- 7. Project invoices should list both the *labor and material costs separately*. The invoice should include a description of the equipment installed, quantity, and unit price.
- 8. For projects that are self-installed by the participating customer, in addition to the material invoices listing the equipment installed, quantity, and unit price, written documentation from the participating customer must be provided in lieu of a labor invoice attesting to the start and end dates of the self- installation.
- 9. Energy-Efficient Measures must be installed in buildings located within New Jersey Utilities' service territory and designated on the participating customer's incentive application.
- 10. Program Incentives are available for qualified Energy-Efficient Measures as listed and described in the Program materials and incentive applications.
- 11. The participating customer must ultimately own the equipment through an up-front purchase. Equipment procured by participating customers through another program offered by New Jersey's Clean Energy Program or the New Jersey Utilities, as applicable, are not eligible for incentives through this program.
- 12. Incomplete application submissions, applications requiring inspections and unanticipated periods of high volume may cause processing delays.

Incentive Amounts

- 1. Program Incentives will not exceed the lesser of:
 - a. the approved Program incentive amount, or
 - b. the total project cost of the Energy-Efficient Measure.
 - i. Project cost is the expense directly associated with the Energy Efficient Measure, excluding NJ state sales tax.
- 2. Products offered at no direct cost to the participating customer are ineligible.
- 3. Program Incentives are limited to \$500,000 per utility account in a fiscal year.

Inspections

- 1. Pre-Inspection: See Eligibility, Section 4, above.
- 2. Post-Inspection: These projects are subject to the Program's random inspection selection process. The Program must have reasonable access

NJ SmartStart Buildings Program Terms and Conditions - New Construction

FY23 July 1, 2022 - June 30, 2023

to participating customer's facility to post inspect the Energy-efficient measures installed under this Program.

Tax Clearance Certificate Requirements

- Participating customers must provide a Tax Clearance Form (entitled "Business Assistance or Incentive Clearance Certificate") for Board of Public Utilities use.
- 2. The name of the customer listed on the certificate must match the participating customer name listed on the utility bill and the application.
- The participating customer tax ID listed on the application must agree with the tax ID listed on the Certificate.
- 4. Certificates are valid for 180 days and must be valid on the date the Program Manager signs off on the incentive.

Deficient Applications

- 1. If an application package is incomplete, information is missing or deemed insufficient, a deficiency notice will be sent to the participating customer requesting additional information via e-mail. The information or documentation requested on the email must be received by the Program Manager within 30 days of the date of the request. If additional deficiencies are still noted, there will be up to two additional notifications issued with the same time frames.
- 2. If a participating customer fails to respond to a deficiency request within 30 days or exceeds the three attempts provided, the application will be rejected. If an application is rejected, participating customers may re-apply under the program incentives and requirements in place at the time of re-application.

Expirations

- 1. Pre-approved projects are given a one-year approval in which the proposed measure is to be installed and operational. When a project has expired the participating customer will have 30 days to either submit a request for an extension OR submit final project paperwork. If no response is received within 30 days of expiration, the project will be cancelled.
- 2. Extension requests must be in writing from the participating customer and include the circumstances that led to the extension request, and the percentage of the project completed.
- 3. Extension requests may be granted for a period no longer than six (6) months. The Program Manager may provide up to two six-month extensions from the original approval expiration date.
- 4. Upon expiration, if the project has not started and the participating customer is still interested in installing the equipment, the existing application will be cancelled and a new application package must be submitted, which will be reviewed under the program incentives and requirements in place at the time of re-submittal.

Change in participating customer name/payee after pre-approval

To initiate a change to the participating customer name or payee on an approved application, the following documentation must be provided:

- Documentation from the participating customer authorizing the change
- 2. A new, fully signed application reflecting the updated participating customer or payee name.
- 3. For name change of the applicant/customer, a utility bill in the name of the new participating customer is required.
- All such changes requests are subject to Program Manager approval.
- Certain requests may require additional information to be submitted as defined by the Program Manager.

Tax Liability

The Program Manager will not be responsible for any tax liability that may be imposed on any participating customer as a result of the payment of Program Incentives. All Participating Customers must supply their federal tax identification number or social security number to the Program Manager on the application form in order to receive a Program Incentive.

Prevailing Wage

Participating projects with a contract at or above current prevailing wage contract threshold amount set pursuant to the New Jersey Prevailing Wage Act (N.J.S.A. 34:11-56.25 et seq.) are required to pay no less than prevailing wage rate to workers employed in the performance of any construction undertaken in connection with Board of Public Utilities financial assistance, or undertaken to fulfill any condition of receiving Board of Public Utilities financial assistance, including the performance of any contract to construct, renovate or otherwise prepare a facility, the operations of which are necessary for the receipt of Board of Public Utilities financial assistance. By submitting an application, or accepting program incentives, applicant agrees to adhere to New Jersey Prevailing Wage requirements, as applicable. By signing the application, the signatories agree to comply with the provisions of the New Jersey Prevailing Wage Act, N.J.S.A. 34: 11-56.25 et seq., (Act), if and to the extent that Act may apply to the work covered by the application. More information can be found at https://www.nj.gov/labor/wagehour/regperm/public_contracts_general.html

Endorsement

The Program Manager and Administrator do not endorse, support or recommend any particular manufacturer, product or system design in promoting this Program.

Warranties

THE PROGRAM MANAGER AND ADMINISTRATOR DO NOT WARRANT THE PERFORMANCE OF INSTALLED EQUIPMENT, AND/OR SERVICES RENDERED AS PART OF THIS PROGRAM, EITHER EXPRESSLY OR IMPLICITLY; AND, EACH OF THE FOREGOING PARTIES SPECIFICALLY DISCLAIMS ANY AND ALL IMPLIED OR STATUTORY WARRANTIES, INCLUDING, WITHOUT LIMITATION, WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

Limitation of Liability

By virtue of participating in this Program, Participating Customers agree to waive any and all claims or damages against the Program Manager, the Administrator, and both of them, as well as each and all of their subcontractors, agents, and employees (collectively the Program Parties), except for claims regarding the receipt of the Program Incentive. Participating Customers agree that the Program Parties' liability, in

connection with this Program, is limited to paying the Program Incentive specified. Under no circumstances shall any of the Program Parties be liable for any lost profits, special, punitive, consequential, or incidental damages or for any other damages or claims connected with or resulting from

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participation in this Program. Further, any liability attributed to any of the Program Parties under this Program shall be individual, and not joint and/or several.

Termination

The New Jersey Board of Public Utilities reserves the right to extend, modify (this includes modification of Program Incentive levels) or terminate this Program without prior or further notice.

Participating Customer's Certification

Participating Customer certifies that he/she purchased and installed the equipment listed in their application at their defined New Jersey location. Participating Customer agrees that all information is true and that he/she has conformed to all of the Program and equipment requirements listed in the application.

Acknowledgement

The applicant hereby permits the Program Manager and the administrator of the New Jersey Board of Public Utilities (BPU) New Jersey's Clean Energy Program (NJCEP) to share any and all information the applicant submits to NJCEP, including, but not limited to, the applicant's electric and natural gas utility billing information, with BPU NJCEP contractors (including, without limit, those contractors who administer, manage, coordinate, or evaluate all or part of NJCEP) and his/her electric and natural gas utilities and the contractors who administer, manage, coordinate, or evaluate all or part of the utilities' programs that succeed and/or are similar to NJCEP. The applicant hereby acknowledges that the Program Manager and administrator may disclose to the public any of my information that is not exempt from public disclosure pursuant to the Open Public Records Act, N.J.S.A. 47:1A-1 et seq.

Definitions

- Energy-Efficient Measures Any device eligible to receive a Program Incentive payment through the Program. New Jersey Utilities The regulated electric and/or gas utilities in the State of New Jersey:
 - Atlantic City Electric; Jersey Central Power & Light; Rockland Electric Company; New Jersey Natural Gas; Elizabethtown Gas; PSE&G;
 South Jersey Gas
- Administrator New Jersey Board of Public Utilities, Division of Clean Energy.
- Participating Customers Those non-residential electric and/or gas service customers of the New Jersey Utilities who participate in this Program.
 Product Installation or Equipment Installation Installation of the Energy-Efficient Measures.
- Program The Commercial and Industrial Energy-Efficient Construction Program (New Jersey SmartStart Buildings) offered herein by the New Jersey
 Board of Public Utilities, Office of Clean Energy pursuant to state regulatory approval under the New Jersey Electric Discount and Energy
 Competition Act, NJSA 48:3-49, et. seq.
- Program Incentives Refers to the amount or level of incentive that the Program provides to Participating Customers pursuant to the Program offered herein (see description under "Incentive Amount" heading).
- Program Manager TRC