



2026

NYPGA's Appliances Rebate Program "BUYER'S" Rebate Application Form – revised 3/12/2026



Step 1: Check the box(es) that applies to your application for Rebate Funds

Appliance Description <i>Pick your appliance</i>	Conversion from other fuel to propane?	OR	Upgrade from older propane to newer propane unit?
Propane Hot Water Heater	☐ YES, \$350	OR	☐ YES, \$200
Propane Furnace	☒ YES, \$450	OR	☐ YES, \$300
Propane Boiler	☐ YES, \$450	OR	☐ YES, \$300

Step 2: Consumer Information (where rebate check will be mailed) - Please fill out all sections below

Name: <u>Nicole Carroll</u>	Date Submitted:
Mailing Address, City, State, ZIP: <u>105 Jameson Hill Road Clinton Corners NY 12514</u>	
Phone: <u>845 667 8810</u>	Email: <u>possidcenter@gmail.com</u>

Step 3: Installation Address (Complete this section only if Installation address differs from Step 2)

Address, City, State, ZIP:

Step 4: My home is a:

☐ Manufactured Home OR	☒ Site-built home	☐ Other:
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Step 5: My home has other propane appliances: (check any and all that apply)

☐ Clothes Dryer	☒ Cooking Range	☒ Fireplace(s)-How many? <u>1</u>	☐ Pool/Spa Heater	☐ Grill	☐ Generator	☐ Other:
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Step 6: I am converting from Another Fuel (check any and all that apply)

☒ Fuel Oil	☐ Electric	☐ Natural Gas	☐ Wood	☐ Other (please specify)
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To receive a rebate, the propane supplier must register on rebates.propanenewyork.com before or upon installation of the equipment. The Propane Marketer Accredited Representative "PMAR" must submit all completed paperwork, sign off that they have completed the safety inspection, and submit the invoice for the appliance(s) on rebates.propanenewyork.com. The maximum combined rebate available to an individual customer at a single location is \$550.00 per year. All rebate payments are subject to available program funding for installations occurring until 12/31/2026. Propane-to-propane conversions and new construction installations are eligible. New construction appliances are eligible for the same rebate as "Conversions from other fuels" noted above in Step 1. By submitting the rebate, participating propane marketers are confirming that the appliance(s) installation and work listed on the form have been completed prior to the rebate submission. A successful safety inspection must be performed by the participating propane marketer after the installation of each new qualifying appliance(s). The safety inspection accompanying the installation of the qualifying appliance(s) must include one or more of the following: 1) a leak test; 2) a pressure test if required by applicable laws, rules, and regulations; and 3) a flow and lock-up test on the regulator(s). The propane marketer agrees to comply with all laws, rules, and regulations governing the installation of the qualifying appliance(s) and with the manufacturer's installation instructions. The New York Propane Gas Association assumes no responsibility whatsoever for the installation, inspection, or testing of the qualifying appliance(s) or any associated gas system and, by issuing a rebate, makes no representation, warranty, or guarantee regarding the qualifying appliance(s) or the associated gas system. The New York Propane Gas Association disclaims any liability for any personal injury, property damage, business losses, or other damages of any nature whatsoever, whether special, indirect, consequential, or compensatory, directly or indirectly arising from the installation of the qualifying appliance(s).

NOTE: Appliance brand name, model #, serial # & installation date are required. Please submit this information.

Step 7: Signatures

Buyer(s)	Propane Supplier/Propane Marketer Accredited Representative "PMAR"
Buyer(s) Signature(s): <u>Nicole Carroll</u>	Company Name: <u>Combined Energy Services</u>
Print Name(s): <u>Nicole Carroll</u>	Authorized Representative Signature: <u>Jacqueline Teune</u> Today's Date: <u>08/24/26</u>
Today's Date:	Authorized Representative Title: <u>Marketing Director</u>
	Authorized Representative Phone: <u>845-794-1210 X908</u>
	Authorized Representative Email: <u>jteune@combinedenergyservices.com</u>

Rebates must be submitted through rebates.propanenewyork.com

New York Propane Gas Association • (845) 302-4194 • rebates@propanenewyork.com



Combined Energy Services

Additional Information for NYPGA Rebate

Date: 8/10/26

Name: Jones Servicing

Appliance Type:

☐ Water Heater ☒ Furnace ☐ Boiler

Brand: Lennox

Model #: CR40CT-30B-71

Serial #: 1526E06842 mfg: 05/26

Installation date: 8/10/26

Please include a copy of your receipt. Thank you!

Freedom Propane

Tech: Cory/Jacob/Greg

Service Work Order

Print Date 08/13/2026

Work Order No. 5673388

Scheduled Date

Scheduled Time

P.O. Box 333
Thompsonville, NY 12784
(845) 758-2000

Account Number 972102

Phone 8456618818

Terms Credit Card

Customer NICOLE CARROLL 105 JAMESON HILL RD Clinton Corners, NY 12514	Location NICOLE CARROLL 105 JAMESON HILL RD Clinton Corners, NY 12514
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Fuel Authorized

Directions 47 gal 5# 077719 @ 60% Tanks & Regulators
 100 gal 5# 2255667 @ 30% \$2000 Pre Auth done

Comments & Instructions Set 500 tank, remove 47 and 100G tanks, redesignate one of the monitors to 500G tank and contact Brenden with serial #. Credit gas from PUs back to customer. Quoted \$350 by 1 Aubel

Name:	Manufacturer:	Model:
HIWCO 500G AGT		
Contract:	SC Renewal:	Last Service:
		Last Tune Up:
		Serial Number:

Service Code: Set Tank

Services Performed Set 500 gal tank. Removed 47 gal/100 gal brought to Freedom transferred monitor from 47 gal. Trenched to stubout. Buried 3/4 IPS. Tied in existing lines from 47 gal/100 gal at 2nd stage. Pressure tested, sprayed, and fired.
 New 5# 500 gal 87058 @ 5% (20 gal in it)

Part No.	Qty.	Description	Unit Price	Ext. Price
1	1	New Rego 1st stage LV 4903TR4		
2	1	3/4 IPS soft riser	5	1/2" FL nut
1	1	3/4 shut off	1	1/2" FMT x 1/2" FL
2	1	gal 3/4 tee	15	feet 1/2" coated copper
2	1	3/4 MPT x 1/2" FL	soft	3/4 IPS
4	1	gal 3/4 close nip	1	Pol Pigtail
1	1	3/4 Gal union	1	1/2 MPT x 1/2" FL
1	1	3/4 Gal elbow	2	Strader valves

High Pressure: Lock-out Pressure: 10 PSI Tested At: 5 PSI Minutes: 5
 Low Pressure: Lock-out Pressure: 11 IWC Tested At: 9 IWC Minutes: 7

☒ Job Completed ☐ Parts on Order ☐ Job Incomplete (write reason)

Service Technician: [Signature] Start Time: 10:20 End Time: 2:25 Date: 8/17/26

Customer's Signature: Print Name:

FISHER
 TYPE: R622-DFP
 ORIFICE: 7/32"
 SPG RANGE: 9-13" WC
 INTERNAL RELIEF
 MAX. INLET: 10 PSI
 MFG DATE: 23-Jun-25
 ID:003806416

Date Invoice # Tech Problem Reported Service Notes



Jones Service Company
2099 Route 17A Goshen, New York 10924 United States
(845) 294-1010

BILL TO

Nicole Carroll
105 Jameson Hill Road
Clinton Corners, NY 12514 USA

INVOICE
176591

INVOICE DATE
Aug 07, 2026

JOB ADDRESS

Nicole Carroll
105 Jameson Hill Road
Clinton Corners, NY 12514 USA

Completed Date: 8/7/2026

Payment Term: Due Upon Receipt

Due Date: 8/7/2026

DESCRIPTION OF WORK

INSTALL-wv ujeengri Propane Furnace Coil Condenser
Date Scheduled:

Total: \$18,599.33

Total Collected: \$

Balance Owed: \$

Financed by and name on loan: Nicole approved with Greensky for 19,000 and loan is active.

0% available - 0 down \$ a month

Collect: \$

Job Instructions:**Outside**

Remove , Dispose and Recycle old condenser

Level ground and install new sound damping condenser pad in same location

Install new condenser

Install new electrical whip and disconnect

Hook up refrigerant lines

Hook up system according to manufacture specifications

Inside

Remove, Dispose, Recycle old oil furnace in basement

Install new Propane furnace and coil in basement

Hook up to existing duct work

Test system r Ent

M

according to manufacturer specifications

Install new thermostat

Complete Duct Cleaning

1 Zone system (zoning offered but customer would like 1 zone)

5 year warranty on parts and 10 year on compressor

2 year labor warranty

1 year maintenance included

Tony Monti

Project Manager Jones Services

845-381-4481

Manpower:

Permit #:

Utility Job # if applicable:

TASK	DESCRIPTION	QTY	PRICE	TOTAL
SI-HVAC-AC8F	Standard-Efficiency Furnace, Coil & Condenser We put your comfort first. Our installers are extensively trained, detail-oriented, and dedicated to providing a smooth, worry-free installation from start to finish. Your system includes: • Removal & recycling of the existing system • Refrigerant recovery per EPA guidelines • Supply and install Standard-Efficiency Furnace, Coil & Condenser listed in this Agreement • Installation of new condensate pump (when applicable) • Installation of new metal flue pipe connected to existing chimney pipe connection • Reconnect to existing supply and return ductwork • Gas line replaced from shut off valve for unit (new shut off valve installed) • Installation of new emergency electric shut off at furnace • Existing line sets to be pressure tested and cleaned • Installation of new emergency electric shut off and electrical whip at outdoor unit • Installation of new custom Pad, stand, or wall bracket and surface leveling (up to 4 bags of gravel) • All necessary refrigerant to fill system to manufacturer specs • All necessary permits and inspections • Complete system startup, safety, and operational check • 5-Star service promise with 100% customer satisfaction guarantee	1.00	\$5,765.25	\$5,765.25
Lennox - Standard-Efficiency Furnace, Upflow Coil & Condenser Bronze System	Installation of Lennox ML14KC1, ML180UHE, CK40CT Standard-Efficiency Furnace, Upflow Coil & Condenser	1.00	\$8,590.50	\$8,590.50
HVAC-GASV-1080	Install a propane conversion kit to safely adapt a gas appliance to run on propane.	1.00	\$851.97	\$851.97

Service Includes:

- Confirm the conversion requirements
- Install the LP conversion kit on the gas valve
- Adjust for propane operation
- Leak-test and verify combustion

Safely adapts the appliance to propane with proper adjustments and a confirming leak and combustion test.

AO-DUCTWORK-SUPPLY	Add or Replace an additional Supply Outlet to a new, or existing Ductwork Package	1.00	\$731.73	\$731.73
AO-GEN-PLMB-GAS1X10	Adds 10 ft of 1" black iron gas piping with fittings, surface mounted.	1.00	\$793.28	\$793.28
LNK-CK40CT-36A-71		1.00	\$0.00	\$0.00

Lennox CK40CT Indoor Coil — Upflow Cased

Upflow | Cased | Factory TXV | Quantum™ Coil | R-454B | 1.5–5 Tons

A factory-matched upflow cased coil with Lennox's Quantum™ coil technology and built-in refrigerant detection, designed for R-454B systems.

Performance

- Quantum™ Coil — all-aluminum tubing with ripple-edged aluminum fins for superior heat transfer
- Twin coil "A" configuration maximizes surface area for efficient cooling and dehumidification
- Factory-installed R-454B check/expansion valve for precise refrigerant control right out of the box

Safety & Air Quality

- Integrated Refrigerant Detection System (RDS) coil sensor for added safety
- Anti-microbial UV-resistant polymer drain pan with dual drain connections resists mold and mildew

Installation

- Pre-painted, fully insulated cased cabinet for a clean installation
- Matches furnaces with the same letter designation (A, B, C, D) for a perfect fit
- Braze-free/press fitting flexibility for easier installation

Warranty

- 5-year limited warranty on all covered components

Lennox CK40CT-30B-71 S/N: 1526E06842

LNK-ML14KC1-036-230	Lennox ML14KC1 Air Conditioner Condenser — Merit® Series	1.00	\$0.00	\$0.00
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Single-Stage | R-454B | SEER2 Meets or exceeds 14.3 | 1.5-5 Tons

A dependable central air conditioner built for reliable everyday comfort with eco-friendly refrigerant and solid efficiency.

Efficiency & Savings

- Meets or exceeds 14.3 SEER2 efficiency — lower energy bills compared to older, less efficient systems
- Uses eco-friendly R-454B refrigerant with a significantly lower environmental impact

Comfort & Performance

- Single-stage scroll compressor delivers steady, consistent cooling
- Available in 1.5 to 5-ton sizes to match your home's specific needs
- High- and low-pressure protection switches help prevent unexpected breakdowns

Durability & Construction

- Heavy-gauge galvanized steel cabinet with powder-coat finish stands up to the elements
- Steel louvered panels protect internal components from yard debris and accidental damage
- Zinc-coated steel base resists corrosion

Easy Maintenance

- Fully accessible service valves and dedicated access panel at the compressor simplify routine maintenance

Warranty

- 10-year limited warranty on compressor and all covered components

Lennox ML14KC1-036-230A03 S/N: 1926F10765

LNK- ML180UH090E48BK	Lennox ML180UHE Gas Furnace — Merit® Series <i>Single-Stage Upflow/Horizontal 80% AFUE 44,000-132,000 Btuh</i>	1.00	\$0.00	\$0.00
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A dependable, straightforward 80% efficient furnace for homeowners seeking reliable heating at a great value.

Efficiency & Savings

- 80% AFUE efficiency

Comfort & Performance

- Power Saver™ Constant Torque ECM blower for consistent airflow
- Upflow or horizontal installation flexibility
- Refrigerant Detection System (RDS)

Warranty

- 20-year heat exchanger limited warranty
- 10-year limited warranty on all other covered components

Lennox ML180UH090E48BK-01 S/N: 1725K36905

PAID ON	TYPE	MEMO	AMOUNT
8/12/2026	Green Sky Financing	272520319	\$15,500.34
8/12/2026	Financing		\$1,232.39

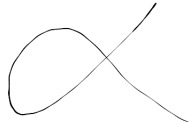
POTENTIAL SAVINGS	\$85.20
SUB-TOTAL	\$16,732.73
TAX	\$0.00
TOTAL DUE	\$16,732.73
PAYMENT	\$16,732.73
BALANCE DUE	\$0.00

Thank you for choosing Jones Service Company

CUSTOMER AUTHORIZATION

This invoice is agreed and acknowledged. Payment is due upon receipt. A service fee will be charged for any returned checks, and a financing charge of 1% per month shall be applied for overdue amounts.

Sign here

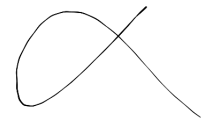


Date 8/7/2026

CUSTOMER ACKNOWLEDGEMENT

I find and agree that all work performed by Jones Service Company has been completed in a satisfactory and workmanlike manner. I have been given the opportunity to address concerns and/or discrepancies in the work provided, and I either have no such concerns or have found no discrepancies or they have been addressed to my satisfaction. My signature here signifies my full and final acceptance of all work performed by the contractor.

Sign here



Date 8/7/2026