



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: Anne A Lemm Date Submitted: _____
 Mailing Address, City, State, ZIP: 8 Weaver Ave Hastings NY 13076 Email: _____
 Phone: _____

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: _____

Step 5: My home has other propane appliances: (check any and all that apply)

☐ Clothes Dryer ☐ Cooking Range ☐ Fireplace(s)-How many? _____ ☐ Pool/Spa Heater ☐ Grill ☐ Generator ☐ Other: _____

Step 6: I am converting from Another Fuel (check any and all that apply)

☒ Fuel Oil ☐ Electric ☐ Natural Gas ☐ Wood ☐ Other (please specify) _____

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).

Step 7: Signatures

Buyer(s) <u>Anne A Lemm</u>	Propane Supplier/Propane Marketer Accredited Representative "PMAR"	
Buyer(s) Signature(s): _____	Company Name: <u>Country Propane, Inc.</u>	Today's Date: <u>8/25/2026</u>
Print Name(s): <u>Anne A Lemm</u>	Authorized Representative Signature: <u>Kenneth Dudley</u>	Authorized Representative Title: <u>Office Manager</u>
Today's Date: <u>8/25/26</u>	Authorized Representative Phone: <u>315-6710-2978</u>	Authorized Representative Email: <u>kdudley@CountryPropaneInc.com</u>

Rebates must be submitted through rebates.propanenewyork.com

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

LP Gas Consumer Installation Record

Name: ANNE LEMM Installation/Inspection Date: 8-6-26
 Street: 8 WEAVER AVE City: HASTINGS State: NY Phone: _____

	Furnace	Kitchen Range	Water Heater	Clothes Dryer	
Manufacturer	<u>HEIL</u>				
Serial/Model Number	<u>N96MSN001716A</u>				
BTU Rating					

System or equipment "Red Tagged" due to condition or because subject to recall? ☐ Yes ☒ No
 If yes, explain/identify _____

Is each vented type of appliance vented to the outside air? ☒ Yes ☐ No

Any unvented space heaters installed in bedrooms? ☐ Yes ☒ No

If yes, is each heater equipped with an oxygen depletion safety shutoff system? ☐ Yes ☐ No

Size of tank(s) 330 Tank(s) located 15 feet from closest building

Tank(s) mounted on substantial, non-combustible base? ☒ Yes ☐ No

Any sources of ignition within 10 feet (5 feet for cylinders in exchange service)? ☐ Yes ☒ No

	Starting Pressure	Ending Pressure	Time Held (Minutes)	Leak Free? (Yes or No)
Leak Check	<u>513 PSI</u>	<u>3 PSI</u>	<u>TEN</u>	<u>YES</u>

Service Line is: Iron Pipe _____ Copper Tubing 1/2" Plastic _____ Other _____

Piping or tubing is buried and/or protected from damage? ☒ Yes ☐ No

Does the service line enter the structure above ground? ☒ Yes ☐ No

If no, is it sealed or installed in gas tight conduit? ☐ Yes ☐ No

Any unused gas piping outlets indoors? ☐ Yes ☒ No

If yes, is each unused gas piping outlet fitted with a gas tight threaded plug or cap? ☐ Yes ☐ No

First Stage or Twin Stage Regulator Date Code 4/26 Second Stage Regulator Date Code 10/24

All regulators located outdoors are installed or protected so operation will not be affected by the elements (for example, freezing rain, sleet, snow, ice, mud, or debris)? ☒ Yes ☐ No

All regulators properly secured? ☒ Yes ☐ No

Second stage regulator located outdoors? ☒ Yes ☐ No

If not, is the vent outlet piped out of doors? ☐ Yes ☐ No

Is regulator vent discharge located at least 3 feet horizontally away from any building opening below the level of the discharge? ☒ Yes ☐ No

By signing I, Anne A Lemm acknowledge:
 Customer's Name

- I understand how to turn off my supply of gas in case of emergency.
- I have smelled propane and can detect its odor.
- I have received consumer safety information and an odor sniff sample.
- I have been advised to install a combustible gas detector.
- Any deficiencies and/or corrections necessary have been clearly explained to me.

Customer Signature: Anne A Lemm Date: 8/6/26

Service Technician Signature: Matthew J. L... Date: 8/6/26

This inspection is expressly limited to LP gas piping and equipment visible and accessible to the service technician and reflects the conditions existing at the time of the inspection.



Syracuse Heating and Cooling Inc.

Anne Lemm
8 Weaver Ave
Hastings, NY 13076

(315) 668-8523

INVOICE	#5700
SERVICE DATE	Aug 06, 2026
PAYMENT TERMS	Upon receipt
DUE DATE	Jul 27, 2026
AMOUNT DUE	\$0.00

CONTACT US
P.O Box 2090
Liverpool, NY 13089

(315) 802-1535
syracuseheatingandcooling@gmail.com

Service completed by: Mike Neagle, Michael
Providenti, Fred Mistico, David Scott

INVOICE

DESCRIPTION	qty	unit price	amount
New Furnace Installation	1.0	\$7,000.00	\$7,000.00

We will remove old existing furnace and dispose. We will then install a new 60,000 btu 96% efficient Heil/Tempstar furnace. Reconnecting to existing ductwork. Electrical and gas piping. 10yr warranty on parts upon customer registration at goheil.com. 1yr warranty on labor. Quid n8h2 Total \$7000.

- Materials:
- 60,000btu heil furnace 17 wide
 - Propane conversion kit
 - Roll of 4x8 metal
 - 18x30x1 filter
 - 25 feet of 1/2 gas tight
 - 2 gas tight fittings
 - 8" Gas wall stub out
 - 3 sticks of 2" pvc
 - 4- 2" pvc 45's
 - 2- 2" coupling
 - 4- 2" pvc 90's
 - 5ft 1/2 Cpvc
 - 2- 1/2 Cpvc coupling
 - 2- 1/2 Cpvc 90's

Switch

1. 2x4 Switch cover

1. 2x4 box

1. 1/2 BLK

T

Coupling

Cap

Union

Gas cock

4- 1/2 x 6" nipples

1. 1/2 x 12 in blk nipple

12- half inch gas tight two hole straps

8x20 grill (for the side of the return box)

4- 24x24 metal

4 sticks of s clear

8" sticky tab

8" 90

6" metal plug

4- 3/8's flare plugs

Heil Furnace Model #: N96MSN0601716A1

Heil Furnace Serial #: A262560778

Materials Cost: \$5,500.00

Labor Cost: \$1,500.00

Total Cost: \$7,000.00

PAID IN FULL

Subtotal	\$7,000.00
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Total Tax	\$0.00
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Local Tax (8%)	\$0.00
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Job Total	\$7,000.00
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Amount Due	\$0.00
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Payment History

Jul 27	Mon 10:16am	Check	\$3,500.00
Aug 06	Thu 2:58pm	Check	\$3,500.00



Registration date:August 06, 2026

CONFIRMATION

Dear Anne Lemm,

Thank you for purchasing new air conditioning and/or heating equipment from the ICP family of brands.
Please retain a copy of this confirmation sheet for your records.
Your registration confirmation number is **Z006672954606I**.

Equipment Owner

Anne Lemm,
8 WEAVER AVE,
HASTINGS, NY, 13076
USA
(315) 668-8523
hoytlori74@gmail.com

Equipment Location

8 WEAVER AVE,
HASTINGS, NY, 13076
USA
3156688523

Dealer Information

Elite Dealer - N

Type of purchase

Replacement of existing equipment

Application Type

Residential Single Family

Installed Products

Serial Number	Model Number	Installation Date	Coverage	End Date
A262560778	N96MSN0601716A	08/06/2026	Primary Heat Exch-Furnace	08/06/2056
			Secondary Heat Exch-Furnace	08/06/2056
			Enhanced Parts Warranty	08/06/2036

If your new system ever needs a repair, ask for Fast OEM Parts®

Fast OEM (Original Equipment Manufacturer) Parts® have been designed and built specifically for ICP equipment brands and meet exact specifications, ensuring optimum system performance, proven reliability, easy installation and maintenance, as well as safe system operation.

- U.L. & C.S.A. qualified
- Preserves the original manufacturer's warranty
- Preserves the original efficiency of the system
- Meets rigorous factory run life design specifications