



2025 PROPANE HYBRID HEAT PUMP SAFE INSTALLATION REBATE APPLICATION

PAGE 1 OF 2

To qualify as a hybrid heat pump, a NEW propane tankless water heater must be installed to circulate hot water through a hydronic coil and the heat pump. Rebates will be paid until funds are depleted. Submit this completed form with the required documentation to the Ohio Propane Council (OPC) at the address at the bottom of page 2. To apply for this rebate:

Internal Use Only:

☐ ET ☐ DD ☐ ED

1. Complete this entire application (2 pages). Incomplete applications will not be processed. **PRINT clearly.**
2. Include a copy of the paid in full receipt or invoice (must be purchased January 1, 2025 - December 31, 2025.) Must include information on the company installing the appliance. For appliances purchased *before* November 1, 2025, rebates will not be issued after December 31, 2025. For appliances purchased *on/after* November 1, 2025, rebates will not be issued after January 31, 2026.

1. SUPPORTING DOCUMENTS

- Checklist of Items to Include:
- ☐ Application Completed in Entirety
 - ☐ Receipt of Purchase, paid in full
 - ☐ Propane Company Work Order

Rebate application will be denied if any of the above items are missing.

2. APPLIANCE INFORMATION

☐ Propane Hybrid Heat Pump \$300

- | | | | |
|------------------------|---|--|--|
| Reason for install: | ☐ New Construction | ☐ Upgrade | ☐ Malfunctioning Unit |
| Rebate recipient type: | ☐ Builder | ☐ Homeowner | ☐ Installer |
| Type of home: | ☐ Site-Built Home | ☐ Manufactured Home | |

Appliance Brand

Serial No.

3. CONSUMER/APPLICANT INFORMATION

(where rebate will be mailed)

Name

Address (where rebate will be mailed)

City

State

Zip

Phone

Email

Propane Company

How did you learn about the rebate: ☐ Online ☐ My Installer/Builder ☐ My Propane Retailer ☐ Other _____

*Note: Checks not cashed within 90 days will expire and will not be reissued. Allow 6-8 weeks **after** completed application and all supporting documentation is **received**, for rebate checks to be processed. Lost checks will not be reissued.*

PLEASE COMPLETE NEXT PAGE >>

**4. LICENSED INSTALLER INFORMATION**

(if applicable)

Name	License #	Company	
Address	City	State	Zip
Phone	Email		

**5. PROPANE SAFETY INSPECTION INFORMATION**

A 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/or 3) a flow and lock up test on the regulator(s). The Safety inspection **must** be performed prior to the submission of any rebate application. The purpose of the Safety inspection is to support the OPC Rebate Program rules and requirements that a safety inspection did occur as required under the rebate program rules and regulations. Licensed contractors **can** perform safety inspections. If your installer is not licensed by the state of Ohio, then the Propane Safety Inspection **MUST** be performed by your propane retailer.

Safety leak check was performed:	☐ Yes	☐ No	Date	Technician Name
Pressure test was performed:	☐ Yes	☐ No	Date	
Flow & lock-up test was performed:	☐ Yes	☐ No	Date	

☐ Performed by licensed installer☐ Performed by propane company

Safety Inspection Company			
Address	City	State	Zip
Phone	Email		

I certify that this propane appliance was purchased for installation at the above address. I am aware that a receipt of purchase is required at the time of submission of the rebate form in order for the rebate to be accepted for review. I am further aware that no check will be issued until all program requirements have been met and the rebate has been approved. I understand, and have complied with all laws, rules and regulations governing the installation of the qualifying appliance(s) and with the manufacturer's installation instructions. The Ohio Propane Council assumes no responsibility whatsoever for the installation, inspection or testing of the qualifying appliance or any associated gas system and, by issuing a rebate, makes no representation, warranty or guarantee regarding the qualifying appliance or the associated gas system. The OPC disclaims any liability for 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. All rebates are subject to availability. This is a limited offer and all requests will be processed on a first come, first served basis. The OPC has first rights on interpretation of all terms and conditions pertaining to this offer.

Customer Signature	Date
Safety Inspector Signature	Date

By signing above you agree you have with all laws, rules, and regulations governing the installation of the qualifying appliance(s) and with the manufacturer's installation instructions. If you disagree, please share your explanation on a separate sheet of paper.

Hybrid Heat Pumps Powered by Propane

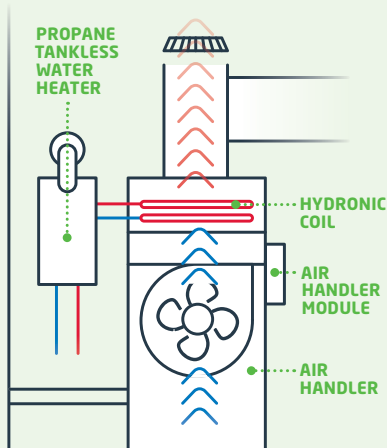
PROPANE HELPS TRADITIONAL HEAT PUMPS BRING HOMEOWNERS MORE COMFORT AT A LOWER COST

Traditional electric heat pumps struggle to deliver comfort and efficiency in cold temperatures. When the electric heat pump can't deliver the desired indoor temperature, the unit's backup system is engaged which typically relies on resistance heating. This increases the electric demand by three to four times, and still fails to provide consistent heat.

Recent advances in home heating equipment present an opportunity for propane providers to work with builders and homeowners to enhance the performance of electric heat pumps.

Hybrid Heat Pump Solutions

Hydronic heat pump solutions like the **Heat Pump Helper™** feature hybrid technology to bring the comfort of propane to newly installed or pre-existing heat pumps. Working with an existing thermostat, an air handler module communicates to a propane tankless water heater to circulate hot water through a hydronic coil that has been installed at the air handler. The result is improved efficiency, lower operating costs, and greater comfort for homeowners.



The Heat Pump Helper™ is available today with more propane-powered hybrid heat pump solutions coming to market in 2024. Get the latest information at propane.com/hybridheatpumpsolution.

The Benefits of Hybrid Heating Systems

COMFORT

Hybrid heat pump solutions deliver fast and consistent comfort, warming a home without relying on scorched, dry air from electric heat strips.

AFFORDABILITY

Compared to all-electric systems, hybrid heat pump solutions reduce operating costs by 35%.

EFFICIENCY

Hybrid heat pump solutions are energy efficient, requiring less amperage while still improving heating performance.

FLEXIBILITY

For homeowners considering future additions of solar- or wind-generated power, a hybrid heat pump solution can make installation more cost-effective due to the reduced electrical peak and running loads.

THE PROPANE EDUCATION & RESEARCH COUNCIL was authorized by the U.S. Congress with the passage of Public Law 104-284, the Propane Education and Research Act (PERA), signed into law on October 11, 1996. The mission of the Propane Education & Research Council is to promote the safe, efficient use of odorized propane gas as a preferred energy source.

1140 Connecticut Ave. NW, Suite 1075 / Washington, DC 20036 / P 202-452-8975 / F 202-452-9054