

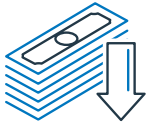


Drive Savings for Your Fleet, and Receive Up to \$47,500



Through the Propane Autogas Research Program, qualified commercial fleets* can receive \$7,500 for each of up to five eligible propane autogas vehicles, plus up to \$10,000 for new refueling site prep. In return, put the vehicles into regular operation and share performance data quarterly for one year. Proven and ready to deploy, propane autogas helps fleets lower costs, operate cleaner, and perform dependably.

A Smarter Investment for Today's Fleets



Lower Operating Costs

Reduce fuel and maintenance expenses while improving long-term operating efficiency.



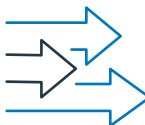
Reduced Fleet Emissions

Lower emissions without sacrificing the performance your operation depends on.



Proven Performance

Commercially available vehicle platforms and flexible fueling infrastructure are supported by established industry partners.



Real-World Innovation

Your data will shape meaningful improvements to propane autogas vehicles and fueling solutions – upgrades you're positioned to benefit from directly.

Is Your Fleet a Good Fit for Propane Autogas?

The Propane Autogas Research Program is built for organizations looking to cut costs while putting propane autogas into daily operations. You may be a strong fit if you:

- ✓ Operate a private corporate or commercial fleet.
- ✓ Run return-to-base routes, fueling at a central location each day.
- ✓ Are evaluating alternatives to gasoline and diesel, or are already running propane autogas.
- ✓ Want to reduce fuel and maintenance expenses.
- ✓ Are planning vehicle purchases or conversions.
- ✓ Can share quarterly performance data throughout the program.



*School transportation, municipal, and transit fleets are not eligible for this program.



How the Propane Autogas Research Program Works

Getting started is simple: deploy eligible propane autogas vehicles, share performance data, and get compensated for your participation. That data also helps demonstrate real-world performance, validate costs and reliability, and build a record you can point to for your fleet's next move. Here's how it works:

Compensation

- Payment of \$7,500 per EPA- or EPA/CARB-certified propane autogas vehicle.
- Up to \$10,000 for new refueling site prep.

Vehicles

- New propane autogas vehicles and eligible vehicle conversions qualify.
- Compensation cannot be used to replace existing propane autogas vehicles.
- Eligible vehicles must be two model years old or newer and have fewer than 50,000 miles. (Program rules apply.)
- Class 2-7 vehicles are eligible, with priority given to Class 3-7 vehicles.

1

Apply

Complete and submit your application for consideration at propane.com/PARP.

2

Select and Purchase Approved Vehicle Solution*

Once approved, purchase a new propane autogas vehicle through ROUSH CleanTech, or convert (upfit) an eligible gasoline vehicle using an approved Alliance AutoGas propane autogas system.

*Eligible vehicles must be EPA or EPA/CARB certified.
Full program guidelines available at propane.com/PARP.

3

Deploy Your Vehicle

Put your propane autogas vehicle into regular fleet operation.

4

Receive Compensation

Once program requirements are met, you're compensated for your participation and data.

5

Submit Quarterly Operational Data

Report vehicle performance data each quarter to build the program's operating record.



Joel Stutheit

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Put Your Fleet on the Road to Savings

Scan the QR code to schedule a meeting with Joel Stutheit to discuss program eligibility and next steps for your fleet.

Visit propane.com/PARP to learn more.

