



## ARE YOU ELIGIBLE FOR INCENTIVES?

To qualify for the Propane Farm Incentive Program, agricultural producers must purchase eligible propane-powered equipment within 60 days of applying and receiving approval for the program and must meet the following criteria:

- ▶ You must represent a farm or agribusiness and be at least 18 years of age.
- ▶ You must provide an appropriate tax identification number unique to the farm receiving the incentive.
- ▶ Equipment must be used on a U.S. farm as defined by the U.S. Department of Agriculture, in direct support of agricultural production or;
- ▶ If not on a farm, equipment must be used in support of an agribusiness dedicated to the primary processing of any agricultural, horticultural, or animal commodity.
- ▶ You must be a propane customer in good standing with your fuel supplier.

## YOUR COMMITMENT

In return for your incentive, there are just a few things we ask of producers.

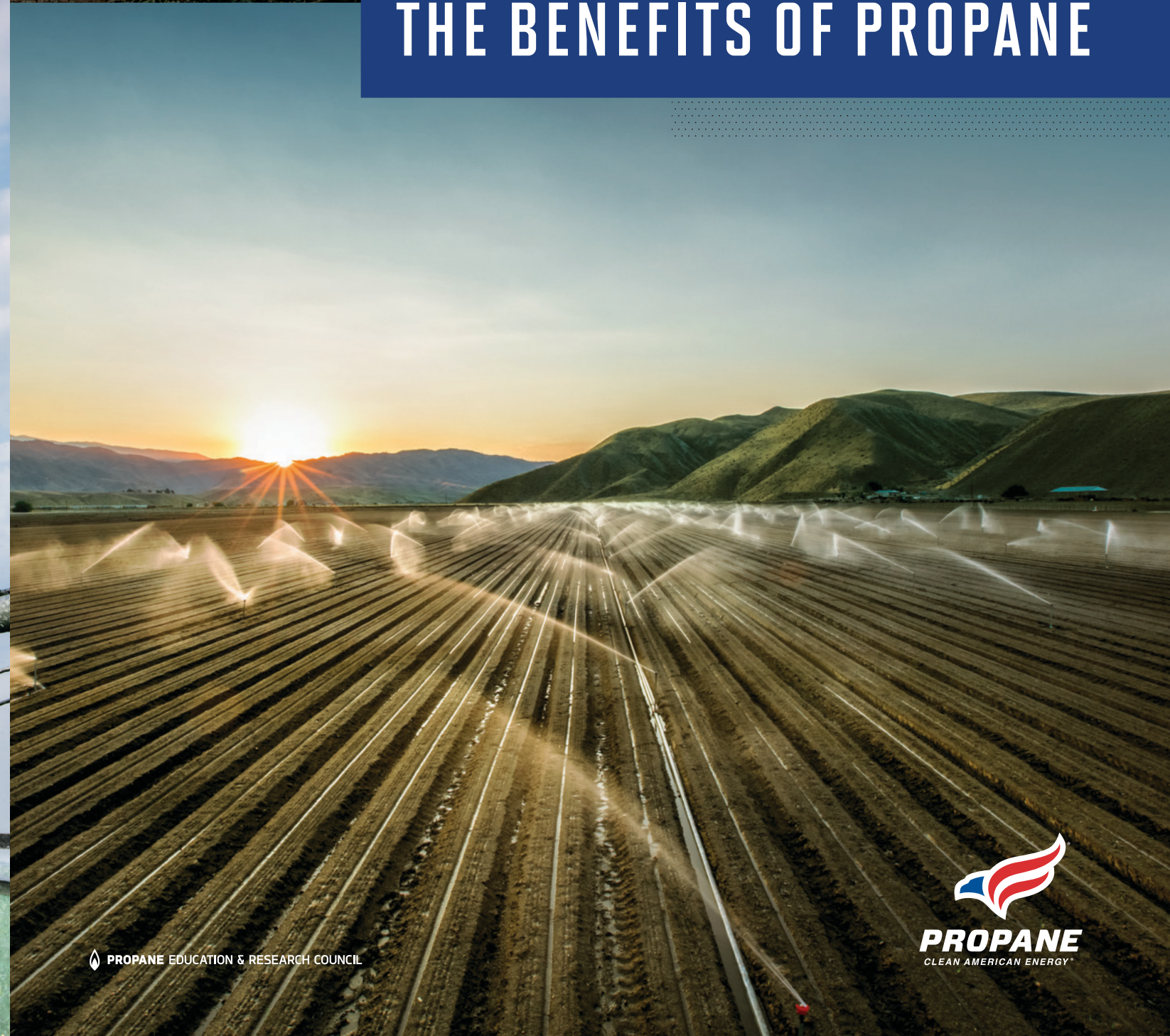
- ▶ Commit to using the equipment for at least one year.
- ▶ Provide access to the farm for photos of the equipment (if requested).
- ▶ Submit updates on the equipment's performance.
- ▶ Track data for PERC, including fuel consumption, hours of operation, cost savings, etc.

## THE LATEST INFORMATION

For a current list of eligible equipment and incentives, as well as Propane Farm Incentive Program guidelines, visit [Propane.com/FarmIncentive](https://Propane.com/FarmIncentive).



# GET PAID TO PROVE THE BENEFITS OF PROPANE







LOWER COSTS. CLEANER EMISSIONS.  
GREATER RELIABILITY.

PROPANE CAN DO THAT

The Propane Education & Research Council (PERC) started the Propane Farm Incentive Program (PFIP) as a way to repay producers for helping us document the performance of propane technologies used on the farm. Just for supplying us with real-world data, you can receive incentives to offset the cost of the latest propane-powered equipment. Some producers have received up to \$24,000 as part of the program.

The benefits don't stop at the incentive. Producers from coast-to-coast are switching to propane because the numbers prove that for everything from irrigation to flame weeding, propane outperforms other fuels.

INCREASED PERFORMANCE

Producers have reported that new propane irrigation engines deliver up to 28 percent higher performance than their previous diesel engines. They've also seen their horsepower increase 10 percent over previous natural gas engines.

LOWER COSTS

You can save up to 50 percent on the purchase of a new propane irrigation engine compared with a diesel engine of similar power. And propane can lower your fuel costs for nearly every application. Today's propane-powered grain dryers are up to 50 percent more fuel efficient than the earlier models.

FEWER CO<sub>2</sub> EMISSIONS

Propane irrigation engines emit 8 and 18 percent fewer greenhouse gases than diesel and gasoline engines, respectively. They're also Tier 4- and CARB-ready, without any expensive add-on filters or exhaust fluids.

EASY ON-SITE REFUELING

No matter the size of your operation, your local propane provider can customize a fueling plan that's right for you, with delivery right to your farm, and right where it's needed.

ABUNDANT SUPPLY

Propane is made in America, and we have plenty of it. The abundant supply means consistently competitive costs for producers.



APPLY FOR YOUR PROPANE INCENTIVE TODAY

Applying for incentive dollars is easy, and you don't have to wait to get started. Visit [Propane.com/FarmIncentive](https://Propane.com/FarmIncentive) to review the list of approved propane-powered equipment and fill out a PFIP application.

STEP 1

Once you've been approved to take part in the program, we'll send you a link to a webpage with the following materials to complete and/or send to PERC.

- PFIP CONTACT FORM AND CONTRACT
- W-9 FORM
- A PRE-SEASON SURVEY
- PROOF OF PURCHASE

STEP 2

Once these steps are complete, you may scan your application materials and email them to [farmincentive@propane.com](mailto:farmincentive@propane.com), fax them to 202-452-9054, or mail them to:

Propane Education & Research Council  
Farm Incentive Program  
1140 Connecticut Ave. NW, Suite 1075  
Washington, DC 20036

STEP 3

In about 30 days, you should receive your incentive payment. At the end of the season, you'll receive an email for a post-season survey you must complete in order to remain eligible for future incentives.

Taking part in the Propane Farm Incentive Program is that simple. So think about all the ways propane could make your operation more efficient, and talk to your dealer today.