



Earn \$250 for a Grain Dryer Tune-Up

Prepare Your Grain Dryer for Harvest

Harvest season depends on reliable equipment. Small issues that go unnoticed during the offseason can become major problems when your dryer should be operating at full capacity.

Scheduling a tune-up before harvest can help eliminate unexpected downtime and **ensure your equipment is ready when you need it most.**

To help customers prepare for a successful season, NIPSCO offers a **\$250 incentive grain dryer tune-up.**¹

¹ Incentive eligibility requirements apply. Limit of one (1) grain dryer tune-up incentive per grain dryer per calendar year. To learn more, visit NIPSCO.com/Prescriptive.com

Why Preventive Maintenance Matters

Regular grain dryer tune-ups can help:

- ✓ Improve airflow and drying performance
- ✓ Maintain consistent drying temperatures
- ✓ Identify worn or damaged components before they fail
- ✓ Reduce the risk of costly in-season breakdowns
- ✓ Improve fuel efficiency and lower operating costs
- ✓ Promote more confident operation during peak harvest season
- ✓ Extend equipment life and efficiency



Earn a 10% Bonus Incentive

Now through December 31, 2026, or while funding lasts, eligible business customers can earn a **10% bonus incentive** on qualifying natural gas projects. Scan the QR code or visit nipsco.com/prescriptive.



Because small farms, in particular, operate on profit margins well below 10%, improving energy efficiency can make a real difference in their budgets.²

² ouc.bizenergyadvisor.com

More Agriculture Incentives³ For You

Efficient Equipment Replacement	Unit	Incentive
Electric Measures		
Dairy Refrigeration Heat Recovery	Unit	\$3,500.00
Scroll Compressor for Dairy Refrigeration <i>(Replacing Reciprocating Compressor)</i>		\$350.00
Engine Block Timer <i>(Replacing Manual Engine Block Heater)</i>		\$10.00
High Speed Fans (24-35 in.)		\$50.00
High Speed Fans (36-47 in.)		\$75.00
High Speed Fans (48-71 in.)		\$120.00
High Volume Low Speed Fan – Dia. < 18.0 ft.		\$775.00
High Volume Low Speed Fan – 18 ft. ≤ Dia. > 24 ft.		\$950.00
High Volume Low Speed Fan – Dia. ≥ 24 ft		\$1,150.00
Milk Pre-Cooler <i>(Replacing Milk Bulk Tank without Cooler)</i>		\$1,550.00
VSD Milk Pump w/ Plate Cooler Heat Exchanger <i>(Replacing Constant Speed Milk Transfer Pump)</i>		\$1,600.00
Low Pressure Sprinkler Nozzle		\$1.15

Natural Gas Measures		
Dairy Refrigeration Heat Recovery	Unit	\$125.00
Greenhouse Thermal Curtains	Square Feet	\$0.65
Infrared Film for Greenhouse		\$0.02
Grain Dryer Tune-Up <i>(One (1) Tune-Up Per Grain Dryer Per Calendar Year)</i>	Tune-Up	\$250.00

³ Incentivized measures must replace less efficient systems or equipment on a one-for-one basis. If the customer participates in the Midstream Channel by purchasing qualifying equipment from a participating distributor, they are not eligible to participate in the Custom, Prescriptive, SBDI, New Construction or any other NIPSCO programs for an incentive on the same piece of equipment.