



# RETROFITS

## FOR IDAHO CUSTOMERS

**Commercial and Industrial  
Energy Efficiency**

[idahopower.com/retrofits](https://idahopower.com/retrofits)  
[retrofit@idahopower.com](mailto:retrofit@idahopower.com)



# Incentives for Idaho Customers



**Idaho Power's Retrofits offering provides incentives for energy-saving upgrades in existing facilities. These incentives can help businesses save energy, reduce costs, and improve employee and customer comfort.**

Program continuation, eligibility requirements and terms and conditions apply. Visit [idahopower.com/retrofits](https://idahopower.com/retrofits) for full details.

**"The LED lighting looks brighter and more natural, a lot less yellow, so people thought more light had been added when we've actually reduced the fixtures by 25%."**  
~ Retrofits participant

## Lighting

MEASURE*	INCENTIVE
LED pin-based	\$0.12 per watt saved
LED tubes (Type A, B, & DM)	\$1.50 per foot (ft)
Type C linear replacement lamp	\$0.10 per kilowatt-hour (kWh) saved
LED new fixture or level 2 integrated retrofit kit	\$0.22 per kWh saved
LED new fixture or level 2 integrated retrofit kit with controls	\$0.25 to \$0.31 per kWh saved
LED level 1 basic retrofit kit	\$0.14 per kWh saved
LED level 1 basic retrofit kit with controls	\$0.17 to \$0.23 per kWh saved
LED sign lighting	\$0.20 per kWh saved
LED exit sign	\$40 per fixture
Lighting controls added to existing fixtures	\$15 to \$35 per sensor

\*Lighting projects must be completed by an Idaho-licensed electrical contractor. Other criteria applies.

## HVAC/Controls

MEASURE	INCENTIVE
Air-cooled air conditioning units that meet CEE* Tier 1 or Tier 2	\$85 or \$110 per ton
Air conditioning tune-up >= 3-ton units	\$25 per ton
Air-cooled heat pump units that meet CEE* Tier 1	\$110 per ton
Air-cooled heat pump units, 5 tons or less that meet CEE* Tier 2	\$130 per ton
Packaged terminal air conditioner (PTAC)/ packaged terminal heat pump (PTHP)	\$50 or \$75 per ton
Water-cooled units that meet CEE* Tier 1	\$75 per ton
Variable refrigerant flow units that meet CEE* Tier 1 or Tier 2	\$45 to \$110 per ton
Air-cooled chillers	\$110 per ton
Water-cooled chillers	\$60 per ton
Economizer repair	\$50 per ton
Air-side economizer	\$100 per ton
Water-side economizer	\$50 per ton
Direct evaporative coolers	\$200 per ton
Indirect evaporative coolers	\$130 per ton
Evaporative pre-cooler added to air-cooled condenser	\$30 per ton
Electronically commutated motors (ECM)	\$200 per motor
Hotel/motel control	\$75 per unit
Connected thermostat	\$150 per unit
Variable-frequency drive (VFD) on chilled water pumps; condenser water pumps; cooling tower fans; supply, return, outside air and make-up air fans, hot water pumps	\$125 per horsepower (hp)
VFD on potato or onion storage shed ventilation	\$250 per hp
Controls—1 strategy	\$60 or \$100 per ton
Controls—2 strategies	\$80 or \$150 per ton
Controls—3 strategies	\$100 or \$175 per ton
Controls—4 strategies	\$120 or \$200 per ton
Controls—5 strategies	\$140 or \$225 per ton

\*Visit [cee1.org](http://cee1.org) to verify equipment meets the 2019 Consortium for Energy Efficiency (CEE) criteria.

## Building Shell

MEASURE	INCENTIVE
Premium windows*	\$2.50 per ft <sup>2</sup>
Reflective roof treatment**	\$0.05 per ft <sup>2</sup>
Wall insulation*	\$0.40 or 0.55 per ft <sup>2</sup>
Ceiling insulation*	\$0.20 per ft <sup>2</sup>

\*Available for buildings with electric heat.

\*\*Available for buildings with central mechanical air conditioning.

## Dairy

MEASURE	INCENTIVE
VFD on milking vacuum pump	\$250 per hp
VFD on dairy milk transfer pump	\$1,500 per VFD

## Pool Covers

MEASURE	INCENTIVE
Pool cover	\$2 per ft <sup>2</sup>

## Food Service

MEASURE	INCENTIVE
Auto-closers	\$55 to \$400 per door
Anti-sweat heat controls	\$50 per linear ft
ECM motor on compressor head	\$100 per motor
Floating head pressure	\$160 per hp
Floating suction pressure	\$40 per hp
Automatic high-speed door	\$25 to \$100 per ft <sup>2</sup> of door opening
Strip curtain	\$5 per ft <sup>2</sup> of door opening
No-heat glass door	\$200 per door
Evaporative pre-cooler added to air-cooled condenser	\$30 per ton
Defrost coil control	\$50 per unit
ENERGY STAR® electric oven (combination or convection)	\$180 to \$800 per unit
ENERGY STAR electric fryer	\$150 per unit
ENERGY STAR electric steamer	\$30 per pan
ENERGY STAR commercial ice machine	\$100 or \$300 per unit
ENERGY STAR hot food holding cabinet	\$200 to \$800 per unit
On-demand overwrapper	\$100 per unit
VFD on kitchen exhaust or makeup air fan	\$250 per hp
Refrigerated case door: med-temp	\$130 per linear ft

## Compressed Air

MEASURE	INCENTIVE
Air compressor VFD <200 hp	\$200 per hp
Low-pressure drop filter	\$10 per hp
No-loss condensate drain	\$200 per unit
Efficient compressed-air nozzle	\$80 per unit
Cycling refrigerated compressed air dryer	\$3 per cubic feet per minute

## Motor

MEASURE	INCENTIVE
Stationary pump-driven circulating block heater for standby generator	\$200 to \$500 per unit
Wall- or engine-mounted engine block heater control	\$100 or \$150 per unit
Notched V-belt	\$5 per hp (max \$50 per motor)
Synchronous belt	\$25 per hp
High-efficiency battery charger for forklifts	\$200 per unit

## Fans

MEASURE	INCENTIVE
High-volume, low-speed fan	\$2,000 per fan

## Laundry

MEASURE	INCENTIVE
ENERGY STAR washer*	\$200 per washer

\*Must be paired with an electric dryer



# How to Participate

Program requirements apply. For full participation instructions and detailed program requirements, visit [idahopower.com/retrofits](http://idahopower.com/retrofits).

## Pre-approval Application Process

Pre-approval is needed for projects with estimated incentives \$2,000 or greater and projects with Luminaire Level Lighting Controls (LLLC) or networked lighting controls. Obtain pre-approval from Idaho Power before the project begins.

1. Complete the lighting tool or non-lighting application and worksheets.
2. Print out application and obtain customer signature/date.
3. Gather manufacturer specification sheets for equipment to be installed.
4. Submit to [lighting@idahopower.com](mailto:lighting@idahopower.com) or [retrofit@idahopower.com](mailto:retrofit@idahopower.com) (for non-lighting projects).
5. Idaho Power will send pre-approval via email.

## Payment Application Process

1. Complete or update the lighting tool or non-lighting application and worksheets.
2. Print out application and obtain customer signature/date.
3. Gather invoices.
4. For projects not requiring pre-approval, submit manufacturer specification sheets for installed equipment.
5. Submit the above to [lighting@idahopower.com](mailto:lighting@idahopower.com) or [retrofit@idahopower.com](mailto:retrofit@idahopower.com) (for non-lighting projects).
6. Idaho Power reviews the submitted paperwork and processes incentive payment.

**NOTE:** Idaho Power reserves the right to perform a site inspection. You or your contractor will be notified if your project is selected for inspection.



## CUSTOM PROJECTS

Other cost-effective measures not included in this brochure may qualify for a custom incentive. Contact us at [customprojects@idahopower.com](mailto:customprojects@idahopower.com) to learn more.

## For More Information

- Call our Customer Care Team at **208-388-2323** or toll-free at **1-800-488-6151** (outside the Treasure Valley).
- Email (lighting projects): [lighting@idahopower.com](mailto:lighting@idahopower.com)
- Email (non-lighting projects): [retrofits@idahopower.com](mailto:retrofits@idahopower.com)
- Visit [idahopower.com/retrofits](http://idahopower.com/retrofits)



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