

Small Business Non-lighting - Washington

To apply for Wattsmart Business incentives, complete this application supplement and send it with the general incentive application and [IRS Form W-9](#) to the address to the right. Please review and confirm each of the qualifying criteria below, as applicable.

Send completed application by email, fax or mail:

wattsmartbusiness@pacificpower.net

Fax: 1-503-482-7447

Wattsmart Business
6312 SW Capitol Way #1023
Portland, OR 97239

For additional information or assistance, please call **1-855-805-7231**

- Equipment is installed and operating at the site listed on the general application.
- The dated sales receipt or invoice is included. Itemize labor, material, & sales tax.
- Manufacturer's specification sheet for each installed equipment model is included.
- Any additional information or documentation is included as listed in the tables below.
- Completed application is submitted within six months of project completion.
- Equipment was installed by an approved contractor/vendor listed on the [Find-A-Vendor](#) search.

Equipment may be subject to inspection or requests for additional information prior to incentive payment. Incomplete applications may result in delay or denial of incentive payment.

CUSTOMER ELIGIBILITY		Customer verification website	
Mark all that apply:	<input type="checkbox"/> Small Business	<input type="checkbox"/> Very Small Business	<input type="checkbox"/> Named Communities Small Business

DUCTLESS HEAT PUMP (3 TON OR LESS)			Vendor:	Install date:		
Manufacturer	Model #	Serial #	Install Location	AHRI Certificate Reference Number	Cooling capacity (Btu/hr)	Qty

Facility type (select one): Hotel/motel Office Retail

Facility had pre-existing mechanical cooling (a/c, heat pump, direct expansion) Yes No

Please confirm the following:

- Pre-existing heating system was zonal electric resistance
- AHRI certificate is attached/enclosed
- New single or multi-head ductless heat pump has minimum rating of 9.0 HSPF or 8.1 HSPF2.

CONNECTED THERMOSTAT				Vendor:		Install date:	
Manufacturer	Model #	Serial #	Install Location	Cooling capacity (Btu/hr)	Qty		

Facility type (select one): Grocery Non-grocery

Facility has mechanical cooling Yes No

Please confirm the following:

- Thermostat is capable of:
 - Multiple temperature set-back schedules
 - Fan-mode scheduling
 - Limited-duration over-rides (reverts to programming after 24 hours)
 - Remote (web-based) monitoring and programming
 - Automatic restoration after power outage
 - Support for multiple cooling stages
- Thermostat is web-connected (LAN,WAN) and remote programming is operational

Small Business Non-lighting - Washington

ANTI-SWEAT HEATER CONTROL (RETROFIT ONLY)				Vendor:		Install date:	
Measure	Manufacturer	Model #	Install Location	Case length (linear ft)	Qty (# of cases)		
Med-Temp (Refrigerator)							
Low-Temp (Freezer)							

Please confirm the following:

No previous control installed

Controller units include a humidity based control.

MOTOR FOR DISPLAY CASE REFRIGERATOR/FREEZER				Vendor:		Install date:	
Existing Motor		New Motor					
Motor Type (select one)	Motor Type (select one)	Wattage (select one)	Manufacturer	Model #	Install Location	Qty	Case Type (select one)
<input type="checkbox"/> Shaded Pole (SP) <input type="checkbox"/> Permanent Split Capacitor (PSC)	<input type="checkbox"/> Electronically Commutated (EC) <input type="checkbox"/> Permanent Magnet Synchronous (PMS)	<input type="checkbox"/> 9W <input type="checkbox"/> 10-15W <input type="checkbox"/> 16-20W <input type="checkbox"/> Over 20W					<input type="checkbox"/> Display Case Freezer <input type="checkbox"/> Display Case Refrigerator
<input type="checkbox"/> Shaded Pole (SP) <input type="checkbox"/> Permanent Split Capacitor (PSC)	<input type="checkbox"/> Electronically Commutated (EC) <input type="checkbox"/> Permanent Magnet Synchronous (PMS)	<input type="checkbox"/> 9W <input type="checkbox"/> 10-15W <input type="checkbox"/> 16-20W <input type="checkbox"/> Over 20W					<input type="checkbox"/> Display Case Freezer <input type="checkbox"/> Display Case Refrigerator
<input type="checkbox"/> Shaded Pole (SP) <input type="checkbox"/> Permanent Split Capacitor (PSC)	<input type="checkbox"/> Electronically Commutated (EC) <input type="checkbox"/> Permanent Magnet Synchronous (PMS)	<input type="checkbox"/> 9W <input type="checkbox"/> 10-15W <input type="checkbox"/> 16-20W <input type="checkbox"/> Over 20W					<input type="checkbox"/> Display Case Freezer <input type="checkbox"/> Display Case Refrigerator

MOTOR FOR WALK-IN REFRIGERATOR/FREEZER				Vendor:		Install date:		
Existing Motor		New Motor						
Motor Type	Wattage (select one)	Motor Type	Wattage (select one)	Manufacturer	Model #	Install Location	Qty	Case Type (select one)
Shaded Pole (SP)	<input type="checkbox"/> 20W* <input type="checkbox"/> 37W <input type="checkbox"/> 50W	Electronically Commutated (EC)	<input type="checkbox"/> 20W <input type="checkbox"/> 37W <input type="checkbox"/> 50W*					<input type="checkbox"/> Walk-in Freezer <input type="checkbox"/> Walk-in Refrigerator
Shaded Pole (SP)	<input type="checkbox"/> 20W* <input type="checkbox"/> 37W <input type="checkbox"/> 50W	Electronically Commutated (EC)	<input type="checkbox"/> 20W <input type="checkbox"/> 37W <input type="checkbox"/> 50W*					<input type="checkbox"/> Walk-in Freezer <input type="checkbox"/> Walk-in Refrigerator
Shaded Pole (SP)	<input type="checkbox"/> 20W* <input type="checkbox"/> 37W <input type="checkbox"/> 50W	Electronically Commutated (EC)	<input type="checkbox"/> 20W <input type="checkbox"/> 37W <input type="checkbox"/> 50W*					<input type="checkbox"/> Walk-in Freezer <input type="checkbox"/> Walk-in Refrigerator

*The replacement of 20W shaded pole motor with a 50W electronically commutated motor is not eligible for incentive.

Small Business Non-lighting - Washington

ENGINE BLOCK HEATER CONTROL		Vendor:		Install date:	
Manufacturer	Model #	Install Location	Controller Type	Controller Type	Qty
			<input type="checkbox"/> Engine-mounted <input type="checkbox"/> Wall-mounted	<input type="checkbox"/> Delivery <input type="checkbox"/> Mass transit <input type="checkbox"/> School Bus	
			<input type="checkbox"/> Engine-mounted <input type="checkbox"/> Wall-mounted	<input type="checkbox"/> Delivery <input type="checkbox"/> Mass transit <input type="checkbox"/> School Bus	
			<input type="checkbox"/> Engine-mounted <input type="checkbox"/> Wall-mounted	<input type="checkbox"/> Delivery <input type="checkbox"/> Mass transit <input type="checkbox"/> School Bus	

Please confirm the following:

- No engine block heater control exists at the facility prior to the install date
- Controller functions thermostatically and is compatible with 110-volt, single-phase resistance immersion heaters
- Controller is permanently installed at the participant site or on a vehicle
- Equipment is on the [qualified product list](#) as of date of purchase.

HEAT PUMP WATER HEATER			Vendor:		Install date:	
Manufacturer	Model #	Serial #	Install Location	Type	NEEA Qualification	Qty
				<input type="checkbox"/> Ducted <input type="checkbox"/> Not ducted <input type="checkbox"/> No resistance/Split-system	<input type="checkbox"/> Tier 3 <input type="checkbox"/> Tier 4 <input type="checkbox"/> Tier 5	
				<input type="checkbox"/> Ducted <input type="checkbox"/> Not ducted <input type="checkbox"/> No resistance/Split-system	<input type="checkbox"/> Tier 3 <input type="checkbox"/> Tier 4 <input type="checkbox"/> Tier 5	
				<input type="checkbox"/> Ducted <input type="checkbox"/> Not ducted <input type="checkbox"/> No resistance/Split-system	<input type="checkbox"/> Tier 3 <input type="checkbox"/> Tier 4 <input type="checkbox"/> Tier 5	

Facility type (select one):

- Office Warehouse Retail Service Residential Care School
- Assembly Restaurant Lodging Grocery

Please confirm the following:

- Equipment is NEEA Tier 3 or higher and listed on the [qualified product list](#) as of date of purchase.

NEEA = Northwest Energy Efficiency Alliance

Small Business Non-lighting - Washington

INCENTIVE CALCULATION WORKSHEET¹
MUST USE AN APPROVED VENDOR

Measure	Cooling capacity (Btu/hr)	Cooling ton*	Qty	Incentive per unit ²	Total Incentive ³
Ductless Heat Pump		x	x	x	
Ductless Heat Pump		x	x	x	
Ductless Heat Pump		x	x	x	
Connected Thermostat		x	x	x	
Connected Thermostat		x	x	x	
Connected Thermostat		x	x	x	

*To get the cooling ton, please divide the cooling capacity by 12,000. For example, a ductless heat pump with cooling capacity of 36,000 Btu/hr is 3 ton (36,000 divided by 12,000). Incentive will be paid on actual AHRI tonnage.

Measure	Case length (linear ft)	Qty (# of cases)	Incentive per unit ²	Total Incentive ³
Anti-sweat Heater Control (med-temp)		x	x	
Anti-sweat Heater Control (med-temp)		x	x	
Anti-sweat Heater Control (med-temp)		x	x	
Anti-sweat Heater Control (low-temp)		x	x	
Anti-sweat Heater Control (low-temp)		x	x	
Anti-sweat Heater Control (low-temp)		x	x	

Measure	Qty	Incentive per unit ²	Total Incentive ³
Evaporator Fan Motor for Walk-in Cooler or Freezer	x	x	
Evaporator Fan Motor for Walk-in Cooler or Freezer	x	x	
Evaporator Fan Motor for Walk-in Cooler or Freezer	x	x	
Evaporator Fan Motor for Display Case Cooler or Freezer	x	x	
Evaporator Fan Motor for Display Case Cooler or Freezer	x	x	
Evaporator Fan Motor for Display Case Cooler or Freezer	x	x	

Measure	Qty	Incentive per unit ²	Total Incentive ³
Engine Block Heater Control	x	x	
Engine Block Heater Control	x	x	
Engine Block Heater Control	x	x	

Measure	Qty	Incentive per unit ²	Total Incentive ³
Heat Pump Water Heater	x	x	
Heat Pump Water Heater	x	x	
Heat Pump Water Heater	x	x	

¹ This worksheet provides an estimate of program incentives. Actual customer incentives will be based upon installed equipment and qualifying measure costs.

² Please refer to the "Small Business Enhanced Incentives for Non-Lighting" table for the offered incentives associated with each equipment and small business customer type.

³ Incentives are capped at 90 percent of qualifying Energy Efficiency Measure Costs for customers meeting small business criteria. Incentives are capped at 100 percent of qualifying Energy Efficiency Measure Costs for customers meeting very small business or named communities small business criteria. Energy Efficiency Measure Costs are subject to Pacific Power approval.

Small Business Non-lighting - Washington

**SMALL BUSINESS ENHANCED INCENTIVES FOR NON-LIGHTING
(RETROFIT ONLY)**

Category	Measure	Customer Incentive		
		Small Business	Very Small Business	Named Community Small Business
HVAC	Ductless Heat Pump	\$1,500 per ton	\$2,000 per ton	\$2,000 per ton
	Thermostat	\$200 per qualifying unit	\$300 per qualifying unit	\$300 per qualifying unit
Refrigeration	Anti-sweat Heater Controls, Low-Temp	\$30 per linear ft	\$40 per linear ft	\$40 per linear ft
	Anti-sweat Heater Controls, Med-Temp	\$30 per linear ft	\$40 per linear ft	\$40 per linear ft
	Evaporator Fan Motor for Walk-in Cooler or Freezer	\$125 per motor	\$150 per motor	\$150 per motor
	Evaporator Fan Motor for Display Case Cooler or Freezer	\$100 per motor	\$125 per motor	\$125 per motor
Vehicle	Engine Block Heater Control	\$150 per qualifying unit	\$200 per qualifying unit	\$200 per qualifying unit
Water Heating	Heat Pump Water Heater (HPWH)	\$1,200 per unit	\$1,500 per unit	\$1,500 per unit

1 Incentives for equipment listed in this table are only available for small business customers, select very small business customers and named community small business customers meeting customer eligibility requirements posted on [Pacific Power's website](#).

2 Incentives are capped at 90 percent of qualifying Energy Efficiency Measure Costs for customers meeting small business criteria. Incentives are capped at 100 percent of qualifying Energy Efficiency Measure Costs for customers meeting very small business or named community small business criteria. Energy Efficiency Measure Costs are subject to Pacific Power approval.

3 Qualifying equipment must be installed by an approved contractor/vendor.