

# 2023 Home Performance (HP) Incentives



Measure Group	Measure Description	Incentive	Incentive Unit
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## Direct Install Lighting

Screw-in Omnidirectional <sup>1</sup>	LED Standard A-Type (medium-base): 800 - 1099 Lumens	No Cost to Homeowner	
Screw-in Directional <sup>1</sup>	LED R, PAR, ER, BR, BPAR medium screw base, diameter ≥2.5": 630 - 999 Lumens	No Cost to Homeowner	
	LED R, PAR, ER, BR, BPAR medium screw base, diameter ≥2.5": ≥1000 Lumens	No Cost to Homeowner	
Screw-in Decorative <sup>1</sup>	LED Decorative (Shapes B, BA, C, CA, DC, F, G, any base, 150-299 Lumens)	No Cost to Homeowner	
	LED Decorative (Shapes B, BA, C, CA, DC, F, G, any base, 300 -500 lumens)	No Cost to Homeowner	
	LED Decorative (Shapes B, BA, C, CA, DC, F, G, any base, 500 -1050 lumens)	No Cost to Homeowner	
Nightlight <sup>1</sup>	LED Nightlight	No Cost to Homeowner	

## Direct Install Hot Water

Aerator <sup>2</sup>	1.5 GPM Kitchen Faucet Aerator (Electric Water Heating only)	No Cost to Homeowner	
	1.5 GPM Bathroom Faucet Aerator (Electric Water Heating only)	No Cost to Homeowner	
Low Flow Showerhead <sup>2</sup>	2 GPM Low Flow Showerhead (Electric Water Heating only)	No Cost to Homeowner	
	2 GPM Low Flow Showerhead w/ Thermostatic Shower Valve (Electric Water Heating only)	No Cost to Homeowner	
Hot Water Heater Thermostat Setback	Electric Hot Water Heater Thermostat Setback	No Cost to Homeowner	

## Direct Install Insulation

DHW Pipe Insulation	R-3 Insulation of 1/2 thickness on on 3/4" DHW Pipe (Electric Water Heating only)	No Cost to Homeowner	
	R-3 Insulation of 1/2 thickness on on 1/2" DHW Pipe (Electric Water Heating only)	No Cost to Homeowner	
Hot Water Tank Wrap <sup>3</sup>	30 Gallon Domestic Hot Water Tank Wrap (Electric Water Heating only)	No Cost to Homeowner	
	40 Gallon Domestic Hot Water Tank Wrap (Electric Water Heating only)	No Cost to Homeowner	
	60 Gallon Domestic Hot Water Tank Wrap (Electric Water Heating only)	No Cost to Homeowner	
	80 Gallon Domestic Hot Water Tank Wrap (Electric Water Heating only)	No Cost to Homeowner	
Caulked Penetration <sup>4</sup>	Caulked Penetration	No Cost to Homeowner	
Weather Stripping, Caulking and Sealing <sup>4</sup>	Weather Stripping, Caulking and Sealing	No Cost to Homeowner	
Outlet Gaskets <sup>4</sup>	Outlet Gaskets	No Cost to Homeowner	
Duct Insulation (R-6) of Sealed Ducts <sup>4,5</sup>	Duct Insulation (R-6) of Sealed Ducts	No Cost to Homeowner	
Air Handler Filter and Filter Whistle <sup>4</sup>	Air Handler Filter and Filter Whistle	No Cost to Homeowner	
Duct Sealing <sup>4,5</sup>	Duct Sealing	No Cost to Homeowner	

## HVAC

Ductless Mini-Split <sup>6</sup>	Ductless Mini-Split Heat Pump: Replacing ASHP or GSHP/AC	\$267	Each
	Ductless Mini-Split Heat Pump: Replacing Electric Resistance Heat/AC	\$267	Each

## Insulation

Attic Insulation <sup>7</sup>	Attic Insulation: AC, Electric Resistance Heat	\$550	1,000 SF
	Attic Insulation: AC, Heat Pump	\$125	1,000 SF
	Attic Insulation: no AC, Electric Resistance Heat	\$450	1,000 SF
	Attic Insulation: no AC, Heat Pump	\$100	1,000 SF
Air Sealing <sup>4,8</sup>	Air Sealing: AC and Electric Heat	\$350	Home
	Air Sealing: no AC and Electric Heat	\$350	Home

<sup>1</sup> All lighting measures must be DLC or ENERGY STAR certified and must replace an incandescent bulb with equivalent lumens.

<sup>2</sup> Aerators and shower heads must be WaterSense certified.

<sup>3</sup> Existing water heater tank insulation must have an R value <24 or water heater must feel warm to the touch. Tank wrap must have a value of R-10.

<sup>4</sup> Homes must be heated with electric heat to qualify.

<sup>5</sup> All accessible duct joints, seams, connections, and penetrations must be sealed with duct mastic, spray foam, or UL-181 tape on joints.

<sup>6</sup> Fuel switching is not permitted. Ductless Mini-splits must be new and ENERGY STAR certified.

<sup>7</sup> Attic insulation must increase by at least R-20 and meet the R-38 building code.

<sup>8</sup> Blower door test required for whole home air sealing with a 20 percent reduction. Contractors should target the highest sources of air leakage first, such as major penetrations in the attic, basement, or crawlspace.