

**National Grid Incentives (Residential)**

Technology	Description		Eligibility Requirements
<b>Cold Climate Air Source Heat Pump</b>	Partial Load Heating Rebate	<b>\$500</b> per outdoor unit <i>(-\$100 per outdoor unit to contractor)</i>	All ASHPs must be NEEP-listed Cold Climate Air Source Heat Pumps
	Full Load Heating Rebate	<b>\$1,000</b> per 10,000 Btu/h of maximum capacity at 5°F <i>(-\$500 per project to contractor)</i>	Partial Load: Must be mini-split heat pump Full Load: Can be central or mini-split heat pump, must be sized to 90-120% of building heat load
<b>Ground Source Heat Pump</b>	Full Load Heating Rebate	<b>\$1,500</b> per 10,000 Btu/h of heating capacity (certified by AHRI) <i>(-\$500 per project to contractor)</i>	GSHP must be ENERGY STAR certified and meet ENERGY STAR Tier 3 requirements and be sized to 90-120% of building heat load. This incentive only covers closed-loop systems. Speak with your installer for more information about incentives for open-loop systems.
<b>Water Heating</b>	Heat Pump Water Heater	<b>\$700</b> per unit	Must be ENERGY STAR certified and under 120 gallons in capacity
	GSHP Desuperheater	<b>\$100</b> per unit	Desuperheaters are installed as an optional component to eligible GSHP systems to offset some of your hot water load. Speak with your installer to learn more about desuperheater integration.
	Ground-Source Water Heater	<b>\$900</b> per unit	This incentive is for ground source heat pump systems dedicated to providing 100% of domestic hot water load. The GSHP must be ENERGY STAR Tier 3 Certified.

*\*\*Custom incentives and incentives for commercial-scale systems are also available based on the expected annual energy savings (\$80/MMBtu). Speak with your installer to learn more.*