



# It Pays to Participate

Earn incentives on geothermal and heat pump water heater technology and help build your business with the NYS Clean Heat Program.

#### Here's how:

- 1 Enroll as an NYS Clean Heat participating contractor at nystatewidecmp.programprocessing.com.
- 2 Select and purchase eligible equipment depending on your customer's needs and Manual J calculations.
- 3 Install qualified equipment for an Orange & Rockland (O&R) customer. See eligibility requirements on back.
- 4 Submit projects on the NYS Clean Heat Program **online portal** and get paid! Visit **nyscleanheatrebates.com**.

Learn more at cleanheat.ny.gov/contractors.

#### **Customer rebates and contractor rewards available:**

Category	Technology	Incentive	Total Incentive	Participating Contractor Reward <sup>1</sup>
3	GSHP: Full Load Heating	\$/10,000 Btu/h of full load heating capacity as certified by AHRI <sup>2</sup>	\$2,000	\$500/project
5	Air-Source HPWH (≤ 120 gal)	\$/Unit	\$1,000	N/A
5 Midstream	Air-Source HPWH (≤ 120 gal)	\$/Unit <sup>3</sup>	\$1,100	\$50/unit (Contractor) \$50/unit (Distributor)
7	GSHP Desuperheater	\$/Unit	\$150	N/A
8	Dedicated DHW WWHP	\$/Unit	\$1,000	N/A

### Save your customers money while earning some for yourself!

<sup>&</sup>lt;sup>1</sup> Each participating contractor may retain up to the participating contractor reward amount shown in the incentive table. The balance of the total incentive less the participating contractor reward must be passed or otherwise credited to the customer in its entirety.

<sup>&</sup>lt;sup>2</sup> Total incentive to be limited to 120% of BHL − e.g., Total incentive ≤ ((Full Load GLHP Rating OR Full Load GWHP Rating x 1.2)/HP Sizing Ratio).

<sup>&</sup>lt;sup>3</sup> Heat Pump Water Heater must be purchased through a participating distributor to receive this incentive. Contractors who are submitting applications with both air-source heat pumps and HPWHs cannot receive the \$100 additional reward.

## List of eligible NYS Clean Heat equipment

Category Number	Description	Eligible Technologies	Eligibility Criteria	
3	GSHP: Full Load Heating	GSHP	<ul> <li>Each heat pump in the system must meet or exceed the ENERGY STAR® geothermal heat pump specification, with the exception of console units, which must meet or exceed the specifications in Table 4; and GSHPs with &lt; 2 tons rated full load cooling capacity, which must meet or exceed the specifications in Table 5</li> <li>Total heat pump system heating capacity is &lt; 300,000 Btu/h, with the exception of systems installed in multifamily buildings. For multifamily buildings, all retrofit GSHP systems shall be eligible for Category 3 regardless of heating capacity, while multifamily new construction GSHP projects shall be eligible for Category 4 regardless of capacity.</li> <li>System consists only of individual appliance cooling capacity for open-loop and closed-loop GSHP installs &lt; 135,000 Btu/h and/or individual appliance cooling capacity for direct exchange GSHP installs ≤ 180,000 Btu/h</li> <li>Ground loops must comply with applicable New York Department of Environmental Conservation ("NY DEC"), New York City ("NYC"), and International Ground-Source Heat Pump Association ("IGSHPA") standards</li> <li>Total heat pump system heating capacity satisfies at least 90% of the BHL. Systems sized for &gt; 120% BHL may incur further review and require justification.</li> </ul>	
5 and 5 Midstream	HPWH (up to 120 gallons of tank capacity)	Air-to-Water HPWHs	• Air-to-Water HPWHs with tank capacities up to 120 gallons must meet or exceed ENERGY STAR® Residential Water Heater specification	
7	GSHP Desuperheater	Optional component to GSHP systems	Installed as integrated component in an eligible GSHP	
8	Dedicated Domestic Hot Water ("DHW") Water- to-Water Heat Pump ("WWHP")	Dedicated DHW WWHP (≤ 120 gallons) added to ground loop	<ul> <li>Can be integrated into an eligible GSHP or installed as a separate WWHP meeting or exceeding ENERGY STAR® geothermal specifications</li> <li>Must meet 100% of water heating load</li> </ul>	