



NYS Clean Heat Statewide Heat Pump Program Incentives

Category	Description	Eligible Technologies	Incentive Structure	Eligibility Criteria	Total Incentive	Participating Contractor Reward*
Space Heat	ing and Cooling					newaru
1	ccASHP: Partial Load Heating	ccMSHP	\$/outdoor condenser unit	 Each unit in system must be on the Northeast Energy Efficiency Partnership ccASHP Product and Specification List ("NEEP Product List"). Total heat pump system heating capacity is <300,000 British Thermal Units per hour ("Btu/h") Total heat pump system heating capacity satisfies <90% of the building's design heating load ("BHL") 	\$500	\$100
2	ccASHP: Full Load Heating	Central ccASHP, ccMSHP	\$/ 10,000 BTUH of maximum heating capacity at 5°F as documented on the NEEP ccASHP Product List	 Each unit in system must be on the NEEP ccASHP Product List. Total heat pump system heating capacity is <300,000 Btu/h For central ASHPs installed with a back-up furnace in the same cabinet, the back-up furnace must have capacity <225,000 Btu/h. Total heat pump system heating capacity satisfies 90%-120% of the BHL 	\$1,000	\$500
3	GSHP: Full Load Heating	GSHP	\$/ 10,000 BTUH of full load heating capacity as certified by AHRI	Each heat pump in the system must be ENERGY STAR certified and meet or exceed ENERGY STAR Tier 3 Geothermal Heat Pump Key Product Criteria. Total heat pump system heating capacity is <300,000 Total heat pump system heating capacity satisfies 90%-120% of the BHL 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 This category covers only ENERGY STAR certified systems with closed-loop ground heat exchangers. Systems that meet ENERGY STAR criteria but are not ENERGY certified and systems with open loop ground heat exchangers may qualify for Category 4, below.	\$1,500	\$500
4	Custom Incentive	Central ccASHP, ccMSHP, VRF and GSHP	\$/MMBTU of annual energy savings	All VRF systems ASHP, MSHP and GSHP systems with three-phase heat pump equipment or with total system heating capacity ≥300,000 Btu/h If all individual appliances in a MSHP system in this category are on the NEEP Product List, the system is eligible. If all individual units in a GSHP system in this category are ENERGY STAR Tier 3 certified, the system is eligible. Central ccASHP and VRF systems with heating capacities ≥ 65,000 Btu/h and < 240,000 Btu/h must meet or exceed ENERGY STAR Light Commercial HVAC Key Product Criteria. Installed systems must satisfy the dominant HVAC load for the building, per applicable code. If the building has a higher BHL than BCL, the system must be sized to satisfy BCL. Eligibility for all other systems 1) within this category and 2) other technologies (e.g., commercial water-source heat pump system) will be determined on a case-bycase basis via project-level analysis. Requires confirmation of projected MMBTU savings to determine incentive amount.	\$80	n/a
Water Hea	ting					
5	Air-Source HPWH (up to 120 gallons of tank capacity)	HPWH	\$/Unit	ENERGY STAR Certified HPWH	\$700	\$0
6	Commercial Air-Source HPWH (above 120 gallons of tank capacity)	HPWH	\$/MMBTU of annual energy savings	• ENERGY STAR Certified HPWH	\$80	n/a
7	GSHP Desuperheater	Add-on component to GSHP systems	\$/Unit	Installed as integral component in an eligible Tier 3 ENERGY STAR certified GSHP	\$100	\$0
8	Ground-Source HPWH	Ground-Source HPWH	\$/Unit	Can be integrated into an eligible ENERGY STAR certified GSHP or installed as a separate, Tier 3 ENERGY STAR certified WWHP. Must meet 100% of water heating load	\$900	\$0
Combinatio	on					
9	Simultaneous Installation of Space Heating & Water Heating	HPWH plus others	Additional bonus incentive	Category 2 ccASHP project that opts to add on a HPWH meeting the criteria in categories 5 and 6	\$250	\$250
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^{*}Participating Contractor Reward is included in Total Incentive.