

NYS Clean Heat Statewide Heat Pump Program Incentives

March Marc			Higible Technologies			Iotal	Participating Contractor Reward*
March Marc	ace Heati	ng and Cooling					Rewaru*
1	1	ASHP ("ccASHP"): Partial Ioad	("MSHP"), Central	S'outdoor condenser unit	Total heat pump system heating capacity is <300,000 British Thermal Units per hour ("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	\$500	\$100
Description	2	ccASEP: Full Load Heating	("MSHP"), Central	Product list Total incentive to be limited to 120% of BHL - e.g., Total incentive \(\times \) (Maximum Heating Ganeky * 1: 27 IP String Bais). See Equipment String Requirements in Appendix 2 for additional details. New Construction Multifamily projects that elect to install ASHP	 Total heat pump system heating capacity is <00,000 Bb u/h, with the exception of systems installed in multifamily buildings, all retroft ARP systems shall be eligible for Category 2 regardless of heating capacity, while multifamily new construction projects hall be eligible for Category 4, regardless of capacity. For central ASP is installed with a besk-up furnace in the same cabinet, the back-up furnace must have capacity <225,000 Bb u/b 	\$1,000	\$500
Part	3	GSFP: Full Load Heating	GSIP	Total incentive to be limited to 120% of BHE - e.g., Total incentive · (Full Lead GHP Rating OR Rull Lead GWP Rating* 1.2) HP sizing ratio). See Equipment Soring Requirements in Appendix 2 for additional details. New Construction Multifamily projects that elect to install CSSP systems will be	 Total heat pump system heating capacity is <00,000.00 Total heat pump system heating capacity satisfies 09%-12% of the BHL Ground loops must comply with applicable lew York Department of Environmental Conservation ("NYDEC"), New York City ("NYC"), and International Ground-Source Heat Pump Association ("KSHPA") standards His category covers only PEMBOTSIAN certified systems with closed-loop ground heat exchangers. Systems that meet DNBGYSTAR criteria but are not 	\$1,500	\$500
Column Space Burlay Ages Column Space Burlay Column Space Service Column Space Serv		Clistom Space Heating Applications	General		For multifamily buildings, all rectific cxSEP systems shall be eligible for Category 2 regardless of total installed hearing capacity, while multifamily new construction projects as table be eligible for Category 4, regardless of installed hearing capacity; I statistical systems must satisfy the dominant HVA/Load for the buildings are for installed hearing capacity. I statistical satisfy BLR if the buildings has a higher BLR, the system must be sated to satisfy BLR if the buildings has a higher BLR, the system must be sated to satisfy BLR if the buildings has a higher BLR, the system must be sated to satisfy BLR if the buildings has a higher BLR, the system must be sated to satisfy BLR if the buildings has a higher BLR, the system must be sated to satisfy BLR. For every construction of the comprehensive upgrade of a heating plant, the heat pump system bening capacity must satisfy at least 99% of the BLR, for placed template of a beating plant, the heat pump system systems with the capacity and 20 plant tendencing with the determined on a case-by-case basis via project-level analysis. 1 Righibility for all other systems in Vision of the proposed by the system will be determined on a case-by-case basis via project-level analysis. 1 Rich project requires per-approval, based on a review of projected MMBu savings and an associated preliminary incentive amount (S/MMBu) 1 Projects shall be for full-load heating systems. If the proposed project is a partialload heating system, it will require additional justification. Each partial-load heating system will be subject to a review on a case-by-case basis, via projectivel analysis. 1 Rich recursive in which Category are called the subset of the activity of the category of Castom Space (and the state of the subset of the state of the subset of the	呀	nía
March Marc	4		Central ccASEP		 NEP listed equipment with total heat pump system heating capacity at design condition of 29,000,000 But h Addividual heat pump appliances tested under ABB 210 (20 Abm meet or exceed Pep excision frequirements, but are not NEEP listed For central ASIPs installed with a back-up furnace in the same cubinet, the back-up furnace must have capacity <225,000 But h 		
Section Content of GPP, National Park Content of GPP, Na					 N3PI listed equipment with total hear pump system heating capacity at design condition of 2300,000 Bu/s Individual heat pump appliances tested under AHB 210'240 that meet or exceed the NEP ccxSRP specification requirements, but are not NEP listed 		
Ab Secret Walshie Religement flow Hast Part Part Part Part Part Part Part Par			Commercial Unitary Systems/Large Commercial ASHPs		 Include individual heat pump appliances that are powered by three-phase electricity or have rated cooling capacities ≥65,000 Btu/h 		
Services In Servic			Air Source Variable Refrigerant How Heat Pump ("VRP")		systems with capacities greater than those covered by ENRIXYSIAR, program eligibility will be determined based on whether proposed heat pump elificancies exceed load energy code. If the building has a higher BR Lithan BR, the total system heating capacity must satisfy 90%+120% of the BBL, which is consistent with the requirement to satisfy BRL under relevant numerical or state code.		
Pedagod Terminal Rash Pumper (PTBPy) - Compensation that works of the providing or greater than 17% of fail operating operation of the company of PTP - Compensation that works of the providing of PTP and the continuously variable, - Manufacturer reported for Prop copies of PTP and the continuously variable, - Manufacturer reported for Prop copies of PTP and the continuously variable, - Manufacturer reported for Prop copies of PTP and the continuously variable, - Manufacturer reports that is completed present that is completed operated. When continuously with the PTP and the PTP and the ptPTP and the ptP			CSSIP		must meet or exceed the specifications in Table 4; and GStPs with ~2 tons rated full load cooling capacity, which must meet or exceed the specifications in Table 5 I helividual appliance cooling capacity for closed-loop GStP installs ≥ 135,000 Btu/h		
So Claegory 4, plus Window Reference William File Will Reference William File Will Reference William File Will Will Curran Wills. Curran Wills. Extract Pipelia. Part of the control of the current programmer. Shall By Fire Control of the William File W			Packaged Terminal Heat Pumps ("PTHPs")		Manufacturer reported COP at 5°F must exceed 1.75 (at full operating capacity) Compressor must be variable capacity (three or more distinct operating speeds, or continuously variable)		
HPWH (up to Deficient DBW WWHP (120) appliess of tank capacity) Production DBW WWHP (120) appliess of tank capacity) Reference of the production of the pr			Replacements, Window Film, Wall Insulation, Continuous Insulation, Window Walls, Curtain Walls, Exterior Façade, Air Leakage Sealing, Air Barrier Continuity,	S/MMRu of annual energy savings	to be eligible for a packaged approach. When combined, the existing baseline will be used for calculating energy savings. The MMBBs savings from both the envelope measures and the IP measure will both be paid out at the 4A rate. Highla measures. Electric: window replacements, window film Opaque shelt: wall insulation, continuous insulation, window walls, curtain walls exterior façade Air leakage scaling, air barrier continuity.	\$100	n/a
As-to-Water HWHs Clottom Hit Water Heating Applications WHIP (+10) Applications WHIP (+10) Applications WHIP (+10) Applications For scenarios in which Cannot project eligibility in or clearly defined of domestic how turn the part pump applications, the following shall be used to determine eligibility for Category & Categor		HPWH (up to 120 gallons of	Dedicated DHW WWHP (>120 gallons) added to	S/Unit	Air-to-Water HPWHs with storage capacities up to 120 gallons must meet or exceed Energy Star Residential Water Heater specification	\$700	\$0
Deficited Demosits 15th WWHP (-120) Sulface of Water CHEPV) WHO (-120) Sulface of Water CHEPV) When (-120) Sulface of Water Chept (-120) Sulface of Water Chept (-120) Sulface of Water Demosits 15th What meet 100% of water heating load 15th Water Demosits 15th Water Sulface of Water Demosits 15th Water Sulface of Water Demosits 15th Water Sulface of Water Demosits 15th Water Demosits 15th Water Chept (-120) Sulface of Water Demosits 15th Water Chept (-120) Sulface of Water Demosits 15th Water Demosits	6	Water Heating	(>120 gallons) Dedicated DHW WWHP (>120 gallons) added to	S/MMBTU of annual energy savings	Daciested BWW WVJP with storage capacities greater than 120 gallooss must meet or exceed DARNYSTAR Goothermal requirements. For scenarios is which Gastom project eligibility as not clearly defined for domestic ske water heat pump applications, the following shall be used to determine eligibility for Category 6 Castom Haw Water Heating Applications incentives: - Food field (heating), of natural gas, steam generated by foosif field, etc.) energy consumption must be reduced by the new electric technology or application: - The new electric technology or application: 1. Must not increase the overall manual size energy consumption.	\$80	n/a
Dedicated Demosite Hst Dedicated DHW Water ("PHW") Water to Water gallown) added to ground loop ("WHP") Smultaneous Installation of Space Smultaneous Installation of Space Category 2 ccASIP or Lategory 3 (SSIP Full load Heating project that opts to include a HPWH meeting the criteria, in Category 5, or DHW WHIP in Smultaneous Installation of Space Category 2 ccASIP or Category 3 (SSIP Full load Heating project that opts to include a HPWH meeting the criteria, in Category 5, or DHW WHIP in Smultaneous Installation of Space	7	GSHP Desuperheater	Optional component to GSHP systems	\$/Unit	Installed as integrated component in an eligible CSHP	\$100	\$0
		Domestic Hot Water ("DHW") Water-to-Water Heat Pump	Dedicated DHW WWHP (<120 gallons) added to	S/Unit		\$900	\$0
			HPWH plus others	Additional (\$) bonus incentive	Otegory 2 coASP or Otegory 3 GSIP. Full Load Heating project that opts to include a HPWH meeting the criteria, in Category 5, or DFW WWHP in Otegory 8, respectively	\$250	\$250

^{*}Participating Contractor Reward is included in Total Incentive.