



Offer financial incentives to your customers and build your business with the NYS Clean Heat program



National Grid Clean Heat Incentives and Enhanced Disadvantaged Community (DAC) Incentives

National Grid Non-DAC				
	Single-Family		Apartment or Single-Family <1,000 Sq. Ft.	
	Base	Weatherized Tier	Base	Weatherized Tier
Category 2 – ccASHP: Full-load heating	\$4,000	\$8,000	\$2,000	\$4,000
Category 2B – ccASHP: Full-load heating with decommissioning	\$7,000	\$12,000	\$3,500	\$6,000
Category 3 – GSHP: Full-load heating (retrofit)	\$18,000	\$23,000	\$9,000	\$11,500
Category 3 – GSHP: Full-load heating (new construction)	\$14,000	\$14,000	\$7,000	\$7,000
Category 4 – Residential partial to full load heating	\$4,000	\$4,000	\$2,000	\$2,000

National Grid DAC				
	Single-Family		Apartment or Single-Family <1,000 Sq. Ft.	
	Base	Weatherized Tier	Base	Weatherized Tier
Category 2 – ccASHP: Full-load heating	\$6,000	\$10,000	\$3,000	\$5,000
Category 2B – ccASHP: Full-load heating with decommissioning	\$9,000	\$14,000	\$4,500	\$7,000
Category 3 – GSHP: Full-load heating (retrofit)	\$23,000	\$28,000	\$11,500	\$14,000
Category 3 – GSHP: Full-load heating (new construction)	\$19,000	\$19,000	\$9,500	\$9,500
Category 4 – Residential partial to full load heating	\$4,000	\$4,000	\$2,000	\$2,000

Water Heating Incentives		
	Single-Family	Apartment or Single-Family <1,000 Sq. Ft.
Category 5 – Downstream domestic water heating	\$1,250	\$1,250
Category 5B – GSHP desuperheater	\$100	\$100

Here's how to apply for Clean Heat incentives:

- Enroll as a participating contractor at nystatewidecmp.customerapplication.com.
- Receive a list of eligible equipment and a buying guide to help you explain the benefits of eligible equipment to customers.
- Purchase and install qualified equipment for a residential National Grid electric customer.
- Submit projects on the NYS Clean Heat program [online intake portal](#).

Incentive amounts

There are four incentive rates offered for each space heating category, differentiated by projects in single-family homes and apartments, the degree to which a home has been weatherized, and by location in or outside a Disadvantaged Community (DAC). These are summarized in the utility incentive tables in the [New York State Clean Heat program manual](#).

The Weatherized Tier will introduce three primary eligibility pathways for homes to qualify for enhanced NYS Clean Heat incentives:

The **Post-2011 Build/Modern Home Pathway** applies to homes built in 2011 or later.

The **Past Participation Pathway** allows eligibility for homes that previously completed qualifying weatherization work through recognized utility or NYSEDA programs, with additional regional programs expected to be added pending regulatory approval.

The **Performance Pathway** provides an option for older homes (built in 2010 or earlier) that did not participate in prior programs, and requires them to demonstrate sufficient weatherization through a building heating load per square foot (BHL/sq. ft.) below a defined threshold; in some cases, third-party verification will be required.

Note that looking ahead, weatherization will become a mandatory requirement for all space heating projects under NYS Clean Heat beginning March 1, 2028.

Projects in DACs are eligible to receive incentives that cover up to 85% of project costs, while incentives for projects outside of DACs are capped at 70% of project costs. Contractors can determine whether a project is in a DAC by searching the address at nyseda.ny.gov/ny/Disadvantaged-Communities.

The NYS Clean Heat program offers two categories of water heating incentives: Category 5 – Downstream Domestic Water Heating and Category 5b – GSHP Desuperheater.

Additional eligibility notes

Refer to the NEEP list to ensure air-source heat pump equipment eligibility.

Geothermal heat pumps must meet or exceed the ENERGY STAR® geothermal heat pump specification.

Heat pump water heaters must meet or exceed ENERGY STAR Residential Water Heater specification.

Refer to the [NYS Clean Heat Qualifying Product List](#) to confirm air-to-water heat pump eligibility.

Total heat pump system heating capacity must satisfy at least 100%–120% of the BHL at design conditions.

New construction is not eligible to receive incentives for ASHP or AWHP for space heating. New construction is only eligible to receive incentives for GSHP for space heating, GSHP paired with other custom water solutions, heat pump-based solutions for domestic hot water usage, or HPWH incentives.

For decommissioning applications, eligible projects must include heat pumps that meet the full building load where the previously existing fossil fuel system is decommissioned.

Questions?
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