



2026 NEW YORK REBATE GUIDE

Air-to-Water Heat Pump Rebates in New York

A simple guide using 2026 NYSEG single-family rebate examples.

Program details verified July 31, 2026

UP TO

\$11,000*

NYSEG EXAMPLE MAXIMUM

\$6,000 full-load non-DAC
\$7,000 in a DAC

Decommissioning:
\$10,000 / \$11,000

Incentives vary by utility, project type, and
DAC status.

Final eligibility is determined by the
program.

Estimated APOLLO rebate amounts by model

NYSEG uses flat project rebates, so the same qualifying amount can apply to any listed APOLLO model.

APOLLO MODEL	NY QPL CAPACITY	FULL LOAD NON-DAC	FULL LOAD DAC	DECOMMISSIONING NON-DAC / DAC
AP-EVI-DC-3.5T	2.3 tons	\$6,000	\$7,000	\$10,000 / \$11,000
AP-EVI-DC-5T	5.0 tons	\$6,000	\$7,000	\$10,000 / \$11,000
AP-EVI-DC-6T	5.5 tons	\$6,000	\$7,000	\$10,000 / \$11,000

Why the amounts repeat

NYSEG's 2026 residential incentives are flat per project, not based on equipment tonnage. Every qualifying project must meet full-load requirements.

* DAC means Disadvantaged Community. These NYSEG single-family examples vary for apartments and other utilities.

Check eligibility before purchasing

The project must meet these requirements

- Existing 1-4 unit residential building or qualifying unit scope
- Active participating electric utility account
- APOLLO model on the NYS Clean Heat AWHP list
- NYS Clean Heat participating contractor
- System meets 100% of the project heating load

How to claim the rebate

- 01 Confirm utility and DAC status
- 02 Choose the project pathway
- 03 Contractor confirms sizing and rebate
- 04 Install and submit required documents

Decommissioning pathway

Legacy fossil-fuel heating is removed so the heat pump is the only space-heating system.

New construction is not eligible for ASHP/AWHP space-heating rebates; gut renovations remain eligible.

Final incentive depends on utility territory and project approval.

Official program: nyscleanheat.com