

Clean Energy Communities

Clean Heating and Cooling Demo



SAVE
on energy costs

EFFICIENTLY
heat and cool
your building

DEMONSTRATE
the benefits
of CHC in your
community

EARN
up to 500 points

call:
866-NYSERDA

email:
cec@nyserda.ny.gov

visit:
nyserda.ny.gov/cec

Efficiently heat and cool your municipal buildings

Traditional fossil-fuel based thermal energy systems generate about one-third of New York's energy-related greenhouse gas emissions. Transitioning to more efficient heating and cooling systems eliminate harmful emissions, reduce energy costs, increase comfort levels, and create a healthier environment in your community. Local governments can play an important role in encouraging the adoption of clean heating and cooling technologies such as ground and air source heat pumps and solar hot water. This action is designed for municipal facilities to demonstrate the benefits of clean heating and cooling technologies.

Earn recognition and unlock access to grant funding

NYSERDA's Clean Energy Communities Program recognizes and rewards local governments for their clean energy leadership. By completing four High Impact Actions, you can earn the Clean Energy Community designation as well as grant funding to support additional clean energy projects.

Each High Impact Action is worth points collected upon completion of the action. The points you earn count toward unlocking access to point-based grant funding. Certain High Impact Actions are also eligible for additional Action Grants. You can earn up to 500 points toward a grant by completing this action.

Visit nyserda.ny.gov/cec to review the full list of High Impact Actions and available grants.

Ready to get started?

Dedicated and knowledgeable Clean Energy Communities Coordinators are available to assist municipal staff as they implement this action. Your regional Coordinator will review your goals to help you determine which actions are best for your community and how to access grant funding.

Visit nyserda.ny.gov/cec or email cec@nyserda.ny.gov for more information, including detailed program requirements.