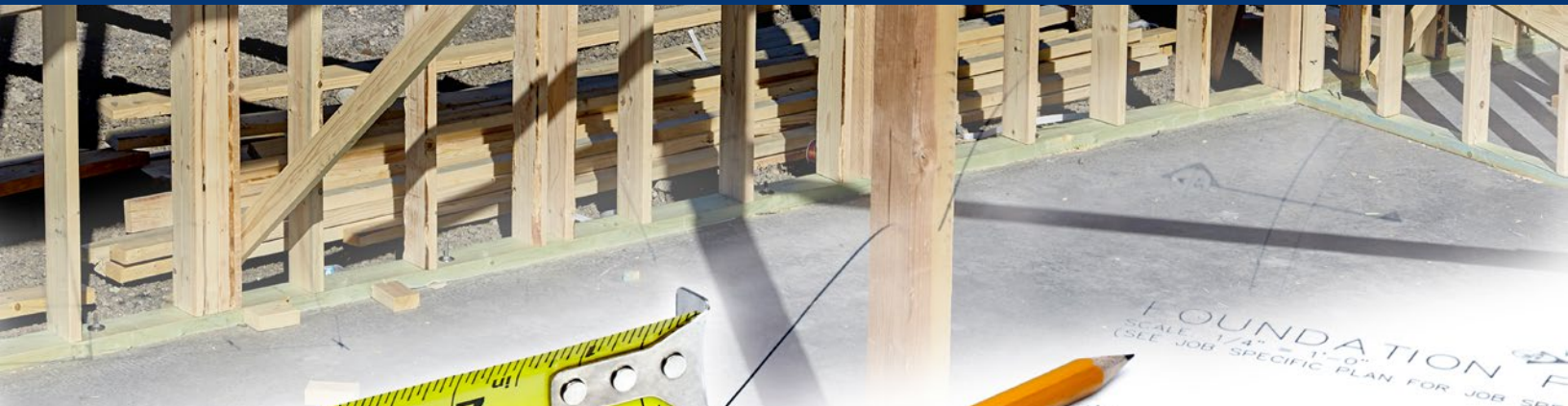# Clean Energy Communities
Energy Code Enforcement Training

RECEIVE
free training

FOCUS
on the practical application of the code

SAVE ENERGY
at a community-wide scale

EARN
300 points

call:
866-NYSERDA

email:
cec@nyserda.ny.gov

visit:
nyserda.ny.gov/cec

Learn how to apply the energy code to active projects in your community

Buildings represent approximately 60% of New York's total energy consumption, and there is significant opportunity for energy savings through improved energy code compliance. The Energy Code is a minimum building standard for energy efficiency, applicable to new construction and renovation of commercial and residential buildings in New York State.

The Energy Code is a complex document and one of nine building codes in New York State, which can make implementation and enforcement complex and time consuming. This training focuses on what code enforcement officials need to know about the Energy Code in the context of its practical application on active construction projects.

Earn recognition and unlock access to grant funding

NYSERDA's Clean Energy Communities Program recognizes and rewards local governments for their clean energy leadership.

Each High Impact Action is worth points collected upon completion of the action. The points you earn count toward unlocking access to Designation Grant funding. Earning more points allows you to reach higher designation levels and to earn larger amounts of grant funding.

You can earn up to 300 points toward a Designation 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 Clean Energy Community Coordinator will review your goals and 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 to learn more or get started.