

HOW THE PROGRAM WORKS

1. Complete and submit the following:
 - LGEA Application Excel file
 - Most recent 12-14 months of utility data
 - Signed Signature Page
 - Tax exemption letter for 501(c)(3) (non-profits only)
2. If the applicant meets the initial program eligibility and application requirements, the Program Manager will schedule the energy audit.
3. The audit is performed.
4. The Program Manager will prepare an audit report and discuss the findings with you, recommending measures for implementation as well as the applicable Clean Energy Program offerings that can help you achieve your energy efficiency goals.

Energy efficiency improvements identified by the audit may qualify for additional incentives from New Jersey's Clean Energy Program. These incentives will help offset capital costs associated with the upgrades.

For detailed information on the steps to participate, please visit NJCleanEnergy.com/LGEA

QUESTIONS? WE'RE HERE TO HELP!

Program representatives are available to assist you in exploring or implementing any aspect of the Local Government Energy Audit Program.

Please call or e-mail if you have any questions.

Complete details and program applications are available at NJCleanEnergy.com/LGEA.

You can also sign up for our e-mail list to stay up-to-date on program developments.

For additional information:
Visit: NJCleanEnergy.com/LGEA
E-mail: LGEA@NJCleanEnergy.com
Call: 866-NJSMART (866-657-6278)

New Jersey's Clean Energy Program is a statewide program administered by the New Jersey Board of Public Utilities that promotes energy efficiency and renewable energy for all New Jersey ratepayers, including residences, businesses, schools, and municipalities. For more information on incentives for clean energy and energy-efficient technologies for your home or business, please visit: NJCleanEnergy.com.

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LOCAL GOVERNMENT ENERGY AUDIT



For Local Government,
State Colleges and Universities,
and Non-Profit Organizations

LEAD BY EXAMPLE

New Jersey is entering a new clean energy future, and local government can help lead the way. Local governments, state colleges and universities, and certain non-profits can take the lead by obtaining a Local Government Energy Audit (LGEA) as part of New Jersey's Clean Energy Program.

An LGEA will help you identify cost-justified energy efficiency measures and incentives to pay for the projects.

ELIGIBILITY

The Local Government Energy Audit is available to buildings with a minimum 200kW monthly average peak demand. Eligible buildings are:

- NJ Local Government Agencies
- NJ State Colleges and Universities
- 501(c)(3) Non-Profit Organizations

LGEAs can be performed on a wide range of building types, including:

- Offices
- Schools
- Town Halls
- Community Centers
- Police Stations
- Fire Stations
- Courtrooms
- Water/Wastewater Treatment



PUTTING NEW JERSEY INCENTIVES TO WORK

The Clean Energy Program will subsidize 100% of the audit cost, subject to a \$100,000 (\$300,000 for hospitals) cap per fiscal year. After the audit is complete, you'll receive a list of recommended, cost-effective energy efficiency measures and facility upgrades that will reduce operating expenses. Many of the recommended measures are eligible for additional incentives including:

- New Construction
- Lighting Upgrades
- Building Automation

After the audit report is approved, you'll have a clear guide on to how upgrade your building, reduce costs, and help the environment.



LGEA IN ACTION

Newark Public Schools have demonstrated their commitment to a more sustainable and energy efficient future bolstered by incentives and services provided through New Jersey's Clean Energy Programs. The process began with an energy audit offered through the LGEA Program to help identify opportunities to increase energy efficiency and potential incentive opportunities.

As a result of the energy assessment, Newark Public Schools implemented multiple energy efficiency projects while utilizing incentives offered by New Jersey's Clean Energy Program. These efforts have rewarded the school district with nearly \$500k in incentive payments and annual savings of over 1,600 MWh and 17,000 MMBtu of energy usage.

