

# On-site Energy Manager

## Program



**IDENTIFY**  
areas for  
improvement

**INCREASE**  
energy efficiency

**LOWER**  
operating costs

**Ready to  
get started?**

For more information  
and to apply, visit  
[nyscrda.ny.gov/OsEM](https://nyscrda.ny.gov/OsEM)

If you have questions  
or need support,  
reach out to  
[OnSiteEnergyManager@  
nyscrda.ny.gov](mailto:OnSiteEnergyManager@nyscrda.ny.gov)

## All the benefits of an on-site energy manager at a fraction of the cost

Eligible facilities are invited to take part in an innovative cost-shared On-Site Energy Manager (OsEM) program, dedicated to improving process and energy efficiencies, implementing clean energy solutions, and creating a path to building electrification in commercial, industrial, and multifamily settings. As a program participant, you will either seek support for a new permanent hire or a consultant OsEM, or seek a hybrid of supplementing permanent staff with a consultant. If using a consultant, you may select a contractor from NYSERDA's current list of [Flexible Technical Assistance \(FlexTech\) Consultants](#) or work with an independent service provider. This manager will work exclusively with your organization to monitor your processes and energy usage, then make recommendations for improvement.

To demonstrate the value of this position, NYSERDA will pay 75% to 100% of the On-Site Energy Manager's contracting fee capped at either \$200,000 or \$100,000 based on your site's annual energy spend, market sector, and funding availability. It's an effective way to understand the benefits of a dedicated energy manager with minimal risk. Sites that continue the role post NYSERDA support and achieve additional 1% energy savings impacts may be eligible for a bonus payment.

### The On-Site Energy Manager will:

- Identify, diagnose, and prescribe areas for improvement
- Engage in strategic planning, feasibility studies, awareness communications, data collection, and reporting
- Drive managerial and behavioral changes
- Provide leadership and organizational continuity for implementing change
- Account for a facility's approach to energy efficiency and productivity improvements
- Work effectively with cross-functional teams and senior management

### Who can apply

New York State commercial, industrial, and multifamily facilities or campuses that do not have an existing, dedicated, full-time energy manager on-site and who pay the electric System Benefits Charge (SBC) can apply to this program. A limited amount of funding is available to certain Commercial and Affordable Multifamily non-SBC paying customers.