



**NextZero Commercial & Industrial
Program
Custom Application Form**



South Hadley Electric Light Department (SHELD) NextZero Commercial & Industrial program provides incentives and technical assistance to promote the identification and implementation of electric energy efficiency improvements for commercial customers of **SHELD**. The program targets all cost effective opportunities that result in electric savings in existing or new facilities. Applications will be reviewed on a first come first served basis.

How does it Work? Customers who are interested in participating in the program should complete and submit this application form. The program administrator will contact the applicant by phone to review the application and to better understand the specific goals and interests of the applicant. **SHELD** and the program administrator will work with the applicant throughout the process to help customers achieve their goals. A rebate is issued upon successful post installation inspection and receipt of final invoice(s). Further information on the program design, including eligible measures, incentive caps, and financing options are provided in the Custom Retrofit Program Description available at **www.NextZero.org**.

Who is Eligible? All non-residential customers, including commercial, industrial, governmental, and institutional are eligible to participate in the program. Multifamily residential buildings (5+ units) are eligible for measures related to shared systems/structures. Customers must be in good financial standing with **SHELD** to participate in the program.

How to Apply:

- 1) Complete all fields in this application to the best of your ability.
- 2) Sign and date this application, making sure to include your SHELD account number.
- 3) Submit the application using one of the following methods:

E-mail: energysavings@mmwec.org

Mail: SHELD NextZero Program c/o MMWEC
Attn: Energy Efficiency Program Manager
327 Moody St, Ludlow, MA 01056

1.) Project Type

Please Select One Option Below - If you have any questions, please contact us at 877-259-3015

- ☐ Retrofit of Existing Equipment or Systems
☐ Replacement of Failed or Failing Equipment
☐ Major Renovation/New Construction
☐ Other (Please Describe)

2.) Customer Information

Company Name	Contact Name	Date of Application Submission
Phone Number	Fax Number	E-mail
Mailing Address	City, State, ZIP	
Facility Address (if different)	City, State, ZIP	Federal Tax ID #

3.) Facility Information



NextZero Commercial & Industrial
Program
Custom Application Form



Approx. Annual Energy Costs	Approx. Energy Costs as % of Operating Expenses	Avg. Hours of Operation
		hours/day days/week
Facility Square Footage	Approx. Age of Facility	
Main Building:	Other Buildings:	
Facility Type (Check any that may apply)		
☐ Commercial (Wholesale/Retail)	☐ Industrial	☐ Healthcare
☐ Multi-family (5 units or more)	☐ Not-for-profit	☐ K-12 School
☐ Government	☐ Restaurant	☐ Warehouse
	☐ Agriculture	☐ Hospitality
	☐ College/University	☐ Office
	☐ Other	

4.) Project Description/Area of Interest

Please describe in detail the nature of your project and/or any areas of interest/ issues/concerns regarding your facility's comfort, safety, productivity, or performance

5.) Rebate Assignment*

If the resulting rebate from this work is to be assigned to the contractor, please complete the information below. If the rebate is assigned to the customer, leave this section blank.		
Contractor Name		
Address		City, State, Zip Code
Contact Person	Phone Number	Email

6.) Customer Authorization

I verify that all information provided in this application is accurate and true to the best of my knowledge. I also authorize SHELD to release my previous two years of utility records for the account(s) listed below for the sole purpose of review and analysis as part of the proposed energy efficiency improvement project(s).	
SHELD Customer's Name and Title (Note: Must be SHELD Customer)	
SHELD Customer's Signature	Date
SHELD Account Number(s) (Provide for all facilities included in this application)	