

# APPLICATION

## Applicant Information and Certification On-site Energy Manager



### Attachment C: Applicant Information and Certification (page 1 of 2)

#### APPLICANT INFORMATION (INDUSTRIAL SITE CONTRACTING THE ON-SITE ENERGY MANAGER)

Applicant		Applicant Contact <sup>1</sup> and Title		
Address		City	State	Zip
Phone (include area code)	Fax(include area code)		E-mail Address	

#### ON-SITE ENERGY MANAGER INFORMATION

FlexTech Consultant Firm		FlexTech Contract Number		
Address		City	State	Zip
Proposed On-Site Energy Manager and Title				
Phone (include area code)		E-mail Address		

#### FACILITY DESCRIPTION

##### Manufacturing Sector (check all that apply):

- |                                       |  |                          |
|---------------------------------------|--|--------------------------|
| Apparel                               | Beverage & tobacco product                   | Chemical                 |
| Computer & electronic product         | Electrical equipment, appliance, & component | Fabricated metal product |
| Furniture & related product           | Food   | Leather & allied product |
| Machinery                             | Nonmetallic mineral product                  | Paper                    |
| Petroleum & coal products             | Plastics & rubber products                   | Primary metal            |
| Printing & related support activities | Textile mills                                | Textile product mills    |
| Transportation equipment              | Wood product                                 | Miscellaneous            |

Facility Square Footage: \_\_\_\_\_

Is the facility contributing to the System Benefits Charge (SBC) through their Electric Utility?  Yes    No

<sup>1</sup> Individual at the site who will be responsible for overseeing the effort and ensuring successful integration of the On-site Energy Manager

**Attachment C: Applicant Information (page 2 of 2)**

Electric Distribution Provider (Company Name)	
Electric Utility Account Number(s)	
Electricity Costs & Consumption	Annual \$:
	Annual kWh:
	Peak Summer kW:
Natural Gas Utility (Company Name)	
Natural Gas Account Number(s)	
Natural Gas Costs & Consumption	Annual \$:
	Annual Therms:
Other Energy Costs & Consumption (please list fuel type)	Annual \$:
	Annual Usage:
<b>Total Energy Cost</b>	<b>Annual \$:</b>

**Other**

Does the facility have an existing On-site Energy Manager?    Yes    No

Target savings (expressed as a percentage of total annual usage by fuel type<sup>2</sup>)

**APPLICANT CERTIFICATION**

**Technical Assistance Terms for applicants:**

I, the Applicant, certify that the facility named in the scope of work is interested in technical assistance and is requesting that NYSERDA set aside funds to reimburse the FlexTech Consultant if applicable, for certain eligible costs, as outlined in the scope of work, in pursuing an On-site Energy Manager project. I certify that the information provided is true to the best of my knowledge.

I, the Applicant, also certify that NYSERDA does not provide any endorsement of the Consultant’s capabilities to provide services outside of the Scope of Work to be conducted pursuant to this agreement. The Customer acknowledges that neither NYSERDA nor its consultant is responsible for assuring that the design; engineering or installation of any recommendation of the technical service is proper or complies with any particular laws (including patent laws), codes, or industry standards.

**Overall**

NYSERDA does not make any representations of any kind regarding the results to be achieved or the adequacy or safety of any recommendation. NYSERDA does not endorse, guarantee, or warrant any particular manufacturer or product, and NYSERDA provides no warranties, expressed or implied, for any product of service.

**AUTHORIZED APPLICANT (ENTITY PAYING FOR THE ON-SITE ENERGY MANAGER)**

**Applicant Signature:** \_\_\_\_\_

\_\_\_\_\_  
Name and Title (must be corporate officer or executive staff)

\_\_\_\_\_  
Organization

\_\_\_\_\_  
Phone(include area code)

<sup>2</sup> Electric Conversion Factor: 8,849 Btu/kWh (per Appendix G of NYSERDA Patterns & Trends)

