

APPLICATION, PART TWO



Commercial-Industrial Grant Program

Instructions: Begin by completing [Part One](#) of the application. Please read the application thoroughly and complete all sections. The MEA strongly recommends that you read the [Frequently Asked Questions](#) before completing this application.

Check one.

This application covers a single project site.

This is one of multiple proposed project sites covered by this application. A separate Application Part Two is being submitted for each site.

Company Name

Project Contact/Title

SECTION C: Project Description

1. Project Information

Project Name

Building Address	City	State	Zip Code
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Utility Account Number(s): Electric Only	Electric Utility Name
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Building Type	Number of Buildings	Size of Building(s) (gross sq/ft)
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2. Electricity Use Information (use the last 12 months)

Total Annual Electric consumption (kWh/year)	Total Annual Electric Cost (\$/year)	Total Annual Rate Used for Savings Calculations (\$/kWh)
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Please attach copies of the most recent twelve (12) consecutive months of electric bills, as well as the required [Utility Addendum](#).

Do these twelve (12) months represent a typical year of operation of the facility and the energy use?

Yes No

If not, please explain:

Please choose one of the following:

The electric account/meter covers only the building or area within a building for which I am applying for this grant.

The electric bill covers a larger facility of which the building/space I am seeking to improve is only a portion.

5. Please describe the proposed project. Attach supporting documentation including a bid and, if available, manufacturer data sheets, equipment performance ratings, or credible third party analysis showing energy savings of proposed measures. *Note that projects must include at least two energy measures; projects with only one energy measure (e.g., lighting only) will not be considered for grant funding.*

The following measures meet the efficiency criteria of my local utility incentive program.

Proposed Project Type	Description	Key Assumptions for Energy Savings
HVAC		
	Chiller	Equipment Size:
	Cooling Tower	Existing Efficiency:
	Pump	Proposed Efficiency:
	Rooftop Unit	Existing Operational Hours:
	Air-handling Unit	
	Split-system Unit	
	Other:	Proposed Operational Hours:
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Lighting		
	T8	Fixture Quantity:
	T5	Existing Total Demand:
	CFL	Proposed Total Demand:
	LED Bulbs/Fixtures	Existing Operational Hours:
	LED Exit Signs	
	Occupancy Sensors	
	Other:	Proposed Operational Hours:
<i>(Attach details)</i>		
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Motors		
	Fan	Quantity: Size:
	Pumps	Existing Motor Efficiency:
	Other:	Proposed Motor Efficiency:
		Existing Operational Hours:
		Proposed Operational Hours:
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Controls		
	DDC	Existing Operational Hours:
	DDC Lighting Controls	
	Other:	Proposed Operational Hours:
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VFDs		
	Fans	Quantity: Size:
	Pumps	Existing Operational Hours:
	Other:	Proposed Operational Hours:

Proposed Project Type	Description	Key Assumptions for Energy Savings
Refrigeration		
Compressor		Size:
Condenser		Quantity:
Other:		
Building Insulation		
Roof		Insulation Area (Sq. Ft.):
Attic		R-Value Existing:
Other:		R-Value Proposed:
Building Envelope		
Infiltration Reduction		
Window Film		
Other:		
Other Proposed Project Type: Operational Changes		
Retro or		
Re-commissioning		
Energy Data Analysis		
Other:		
Other Proposed Project Type		

6. Please attach a monthly project plan. The plan is essentially a timeline that includes the proposed schedule for:
 - The purchase of all materials required for all phases of your project
 - The installation of all materials for all phases of your project
 - The expected project completion date (no later than May 31, 2018)
 - The required monthly project plan is attached with this application.

7. Please explain in 250 words or less why your project should be selected for a grant and how your project can be used as a case study to showcase energy efficiency measures in the commercial and industrial sector:

