



# Demand and Energy Efficiency Program

Please complete all sections of this application and provide the necessary supporting information. Incomplete applications may be delayed or rejected. For questions, please call 405-359-2524.

Return completed application with supporting information to:  
Oklahoma Municipal Power Authority  
Attn: Tom Willis  
PO Box 1960  
Edmond, OK 73083-1960

## Section 1: Application Information

I am applying for the following:  New Construction  Retrofit

**Applicant's Name:**  **Federal Tax ID #:**

Developer  Owner  Lessee  Other:

Please indicate which of the following apply:

Tax-Exempt Incorporated  Other:

## Contact Information:

Mr.  Mrs.  Ms.   **Title:**

**Mailing Address:**

**City:**  **State:**  **Zip:**

**Telephone #:**  **Fax #:**  **Mobile #:**

## Facility Information:

**Electric Account #:**   Please check if there is no existing electric account #

**Facility (Building) Name:**

**Facility Address:**

**City:**  **State:**  **Zip:**

Please indicate building or facility type:

Commercial  Industrial  Institutional  Governmental  Other

Which of the following best describes this construction project:

New Building  Change of Use of Function of Building Space  Expansion of Existing Building  
 Equipment Replacement  Renovation  Other

## Contractor Information:

**Company Name:**  **Federal Tax ID #:**

**Mailing Address:**

**City:**  **State:**  **Zip:**

<b>Contact Person:</b>	<input type="text"/>	<b>Title:</b>	<input type="text"/>
<b>Telephone #:</b>	<input type="text"/>	<b>Fax #:</b>	<input type="text"/>
		<b>Mobile #:</b>	<input type="text"/>

## Section 2: Project Description

OMPA determines the rebate based on estimated electricity savings in kW demand between replacement of existing installed and operational equipment with high efficiency equipment. It is very important to describe the project as completely as possible in order to facilitate processing. Applications may be delayed or rejected if information is insufficient or the application is incomplete.

**Briefly summarize the project that you are considering for reducing electric demand and consumption:**

Indicate the type(s) of equipment that will be used to reduce electricity demand. Projects may include several different types of efficiency measures. Check all that may apply. Be sure to attach the required documentation as described below for each type of project.

**Please include a cost estimate for the proposed demand and energy efficiency project. Estimates must include a breakdown of equipment, materials and labor. Applicant should also provide a cost estimate for the project using standard practices and equipment comparison to the high efficiency option(s). If this is not available, OMPA may develop an estimate of comparison.**

**Lighting and/or Lighting Controls**

Please attach an inventory that describes the number and type of light fixtures and/or lighting controls that will be installed as well as expected annual electricity savings both in kW and kWh. For retrofits, inventories should indicate the number and types of fixtures being replaced, and the estimated annual hours of use. For new construction, inventories should indicate the number and types of fixtures that will be installed that exceed standard practice, and the estimated annual hours of use. Include the time of use and days of week when in use for each fixture.

**High Efficiency Motors and/or Variable Speed Drives**

Please attach an inventory that describes the number and type of motors and/or drives that will be installed as well as expected annual kW and kWh electricity savings. For retrofits, inventories should indicate the number and types of motors being replaced, and the estimated annual hours of use. For new construction, inventories should indicate the number and types of motors that will be installed that exceed standard practice, and the estimated annual hours of use. Include the time of use and days of week when in use for each motor and/or drives installed or replaced and their %loading.

**Commercial Refrigeration Equipment**

Provide the manufacturer, model number, cooling and heating capacity, and efficiency (COP, or other efficiency measures as applicable) of each new unit or system. Also provide estimated annual electricity savings in kW and kWh. Include the time of use and days of week when in use for each device installed or replaced.

**High Efficiency Air Compressors**

Provide the manufacturer, model number, and efficiency for each new unit, along with an estimate of annual energy

savings in kW and kWh. Include the time of use and days of week when in use for each device installed or replaced.

**Other (including Industrial/Commercial Process Equipment not included above)**

Describe the measure and estimated annual energy savings in kW and kWh. Include the time of use and days of week when in use for each device installed or replaced.

Applicants may include energy audits, engineering reports and calculations, or any other documentation to support the rebate application.