Demand and Energy Efficiency Program

Please complete all sections of this application and provide the necessary supporting information.
All applications must be submitted & signed by a customer representative and signed by a Municipal Electric Utility Representative. **Incomplete or improperly submitted applications may be delayed or rejected.**
For questions, please call 405-359-2520.

Return the completed application with supporting information by email to: wise@ompa.com
or by mail to:
Oklahoma Municipal Power Authority
Attn: Energy Services Technician
PO Box 1960 Edmond, OK 73083-1960

Section 1: Application Information

I am applying for the following: ☐ New Construction   ☐ Retrofit

I am applying for the following rebate type: ☐ Lighting   ☐ Heat Pump

Applicant's Name:
(Business, Organization)

☐ Developer   ☐ Owner   ☐ Lessee   ☐ Other:

If lessee, who owns the facility? Please provide name, address and contact information.

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 project:

☐ New Building   ☐ Change of Use of Function of Building Space   ☐ Expansion of Existing Building

☐ Equipment Replacement   ☐ Renovation   ☐ Other:

Contractor Information (if applicable):

Rev 4/2019

Company Name:	
Mailing Address:	

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

Contact Person:		**Title:**	

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

Section 2: Project Description

OMPA determines the rebate based only on calculated kW demand reduction at OMPA's peak times. While energy (kWh) reduction will also be achieved by more efficient equipment and will benefit the customer, estimated kWh reduction is calculated but is not used in the DEEP rebate calculation.

DEEP rebates cannot exceed the total cost of the invoiced materials.
DEEP rebates are not available for outdoor lighting including canopies, awnings, parking lot lights, etc.

It is very important to describe the project as completely as possible to facilitate processing. Applications may be delayed or rejected if information is insufficient, or the application is incomplete.

Provide a brief overview of the project that you are considering for reducing electric demand:

Below, describe the type(s) of equipment that will be replaced (if applicable) and the new equipment that will be used to reduce electricity demand. Projects may include several different types of efficiency measures. Provide information for each type below. Where possible, include manufacturers, model numbers, nameplate information, etc. Attach additional documentation if necessary.

Measure 1

Old equipment being removed: Include type and number of units.

New equipment being installed: Include type and number of units.

Time of use of equipment: Include on/off times during the day, days of week, and time periods during the year.

Estimated date of completion: If this is a multiphase project, explain and provide dates for each phase.

Measure 2
Old equipment being removed: Include type and number of units.
New equipment being installed: Include type and number of units.
Time of use of equipment: Include on/off times during the day, days of week, and time periods during the year.
Estimated date of completion: If this is a multiphase project, explain and provide dates for each phase.
Additional Measures: Add additional pages as necessary.
Applicants may include energy audits, engineering reports and calculations, or any other documentation to support the rebate application.