



CUSTOM LIGHTING INCENTIVE APPLICATION FORM

Applications will only be processed if fully completed and signed. Once completed, return to your electric utility provider. Questions?? Contact Kelly Beiermann (402-563-5415), Josh Rich (402-563-5285) or Cory Fuehrer (402-362-7390).

1. Customer Name: _____ Electric Utility: _____
 Customer's Account Number: _____
 Customer's Address & City: _____
 Installation Address & City (if different from above): _____
 Customer's Tax Identification Number: _____
 Customer's Contact Telephone Number: _____

2. Name of Contractor (if applicable): _____
 Address/City/Phone Number: _____

3. Equipment Information:

Existing Equipment	Quantity	X	Wattage (kW)/fixture	X	Operation hrs/yr	=	Subtotal (kWh)

Total Existing kW: _____

Total Existing kWh: _____

Proposed Equipment	Quantity	X	Wattage (kW)/fixture	X	Operation hrs/yr	=	Subtotal (kWh)

Total Proposed kW: _____

Total Proposed kWh: _____

Total Existing kWh	-	Total Proposed kWh	=	Annual kWh Saved	X	\$0.10	=	\$ Potential Incentive

Total Existing kW	-	Total Proposed kW	=	kW Saved

Note: Annual kWh saved is just ONE (1) year savings.

Owner: _____
Print Name Signature Date

Contractor: _____
 (if applicable) Print Name Signature Date

NPPD Approval by: _____
Print Name Signature Date

TERMS & CONDITIONS

PROOF OF PURCHASE: Sales receipt(s) or invoice(s) itemizing the new equipment and indicating the size, type, make, model, purchase date, and vendor must accompany each energy efficiency incentive application. In addition, the customer must include details on the lighting replaced to include the existing lighting technology (metal halide, 4-foot Fluorescent T-12, 8-foot Fluorescent T-12HO, incandescent exit light, or mercury vapor) the number of existing fixtures replaced, the number of lamps in each fixture, and the wattage of the lamps used. This information should be documented on page one of this application.

INCENTIVE OFFER: This energy efficiency incentive program covers equipment during the program year in which it is purchased and installed. Incentives are calculated at the rate of \$0.10 per kilowatt-hour saved on an annual basis. Details of this program, including incentive levels, are subject to change without notice. The electric utility reserves the right to limit incentives.

ELIGIBLE EQUIPMENT: Equipment must be new, installed and operational at the customer's existing premise. **NEW CONSTRUCTION AND/OR ADDITIONS DO NOT QUALIFY!**

ISSUING INCENTIVES: Equipment must be purchased and installed before an energy efficiency incentive is issued. Falsifying any information may lead to cancellation of this and future incentive applications, a claim by the electric utility for the return of any incentive, and/or referral for prosecution. Please allow 45 days for delivery of incentives. Submitting an application with incomplete or missing information may delay processing of the incentive. Electric utility incentives will not exceed more than 50% of the material and installation price. Prescriptive and custom incentives can not be used in conjunction for the same installation.

APPROVAL & VERIFICATION: All custom incentive projects must be pre-approved by Nebraska Public Power District prior to purchase or installation of any equipment. Utility personnel must perform a visual verification of equipment at the conclusion of the installation. Custom incentives are limited by a two (2) year payback MINIMUM. Electric utility reserves the right to meter equipment to verify usage and compliance.

TAX LIABILITY: Neither the electric utility nor Nebraska Public Power District are responsible for any tax liability imposed on the customer as a result of the energy efficiency incentive.

ENDORSEMENT: Neither the electric utility nor Nebraska Public Power District endorse any particular manufacturers, products, or system designs in promoting this program. Equivalent products must be pre-approved by the electric utility and Nebraska Public Power District.

DISPOSAL: The customer/contractor is responsible for the proper disposal and/or recycling of any waste generated as a result of this project, including the disposal of fluorescent lamps (which contain mercury) and ballasts suspected of containing PCBs. (Any fluorescent ballast dated pre-1979 should be considered to contain PCBs unless otherwise labeled.)

SAFETY & BUILDING CODES: The customer/contractor agrees that each measure complies with all federal, state, and local safety, building, and environmental codes. All products must be UL-listed and installed per manufacturer's instructions.

DISCLAIMER OF WARRANTIES: Neither the electric utility nor Nebraska Public Power District warrant the performance of any equipment either expressly or implicitly. Contact the supplier or contractor for details regarding equipment warranties.