



RESIDENTIAL WIRING APPLICATION FOR ELECTRIC VEHICLE CHARGING STATION

Incentives are available for residential wiring for the future installation of an electric vehicle charging station. These incentives will be \$200 for new construction and actual costs with a maximum of \$400 for existing construction. *Contact Chad Pinkelman at 402-710-1410 or 402-563-5084; or email cjpinke@nppd.com with any questions.*

1. Customer Name: _____ Electric Utility: _____
Account Number: _____ Telephone Number: _____
Address, City, ZIP: _____ Single Family Multi-Family
Installation Address & City (if different from above): _____
Email Address: _____ New Construction Existing

2. Equipment Installation Information:

Cable Size: _____ and/or Conduit Diameter Size: _____
Invoice included and/or Photo(s) of Installation included:

3. Installed By: Name: _____ Phone #: _____
Address, City & ZIP: _____

Installed by: _____
Signature Date

4. By signing below, customer agrees to the Terms and Conditions listed on the back of this application.

Customer: _____
Print Name Signature Date

5. Submit this application to your local utility for approval.

For Utility Use Only:

Approved by: _____
Print Name Signature Date

Incentive amount: _____

TERMS & CONDITIONS

NEW CONSTRUCTION VS EXISTING: Existing structures have had permanent, electrical service for twelve (12) months or more. New construction is defined as structures with electrical service less than twelve (12) months.

PROOF OF INSTALLATION: Documentation must include proof of wiring or conduit installation via electrical contractor or installer signoff of work completion along with an invoice (required for existing construction) and/or photo of the installation. This invoice and photo can be submitted via mail or email.

INCENTIVE OFFER: Details of this program, including incentive levels, are subject to change without notice. The electric utility reserves the right to limit incentives. Not available for equipment that qualifies under other EnergyWiseSM incentive programs. All incentives are subject to specific program guidelines. This incentive is only available to customers of Nebraska Public Power District (NPPD) and customers of its wholesale utilities.

ELIGIBLE EQUIPMENT: This incentive is for the installation of residential EV wiring with NM cable for minimum ampacity of 32 Amps continuous load per NEC (National Electrical Code) and/or the running of appropriate size conduit per NEC, from the load center to a future NEMA 6-50 or 14-50 receptacle.

ISSUING INCENTIVES: Cable and/or conduit must be installed before an 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.

APPROVAL & VERIFICATION: The electric utility reserves the right to verify sales transactions and projects prior to and after installation.

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 EV charging station residential EV wiring.

ENDORSEMENT: Neither the electric utility nor Nebraska Public Power District endorses any manufacturers, products, or system designs in promoting this program.

DISPOSAL: The customer/contractor is responsible for the proper disposal and/or recycling of any waste generated as a result of this project.

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.