



New Mexico Transportation Electrification Plan (TEP) 2024-2026

Residential Programs Application

Application Type (Check all that apply):

Smart Charging Program	
<input type="checkbox"/> Standard Customer (up to \$500 rebate on qualifying charging station)	<input type="checkbox"/> *Low-Income Customer (up to \$600 rebate on qualifying charging station)

Home Wiring Program	
<input type="checkbox"/> Standard Customer (up to \$1,300 rebate on the installation of 240V outlet dedicated to EV charging)	<input type="checkbox"/> *Low-Income Customer (up to \$1,800 rebate on the installation of 240V outlet dedicated to EV charging)

*Low Income applicants must complete and attach the Self-Certification Form of Income Eligibility to this application to participate in this program.

Customer Information:

Applicant Name: _____

Service Address: _____ City: _____ State: _____ Zip: _____

Mailing Address: _____ City: _____ State: _____ Zip: _____

Telephone (Day): _____ (Evening): _____

E-mail Address: _____

EPE Account Number: _____

To receive rebates under the Residential Programs, customers must agree to participate in either a) EV Smart Rewards NM program or b) Whole House EV Rate Rider, or both.

I would like to enroll in:

- EV Smart Rewards NM¹**- Earn off-bill rewards for allowing El Paso Electric to remotely connect to your enrolled electric vehicle or electric vehicle charging station. (Please see Appendix A for qualifying EVs and EV charging stations). You must enroll for a minimum of 18 months.

¹ For program guidelines please visit TEP website <https://www.epelectric.com/ev> or email the EV team at ev@epelectric.com.

- Whole House Electric Vehicle (WHEV) Rate Rider Incentive Credit²**- a form of bill credit \$/kWh for energy usage during super off-peak hours 12 am- 8 am.

Electric Vehicle(s) Information**

Vehicle 1:
 Make: _____ Model: _____ Year: _____ Trim: _____
 Vehicle Identification Number (VIN): _____

Vehicle 2 (if applicable):
 Make: _____ Model: _____ Year: _____ Trim: _____
 Vehicle Identification Number (VIN): _____

Vehicle 3 (if applicable):
 Make: _____ Model: _____ Year: _____ Trim: _____
 Vehicle Identification Number (VIN): _____

** EV owners must provide proof of vehicle lease or purchase (e.g., registration or other proof of purchase)

EV Charging Station Information:

Type	Brand & Model	Certifying Entity (UL UL2594, UL2202, UL2231- 1, and UL2231-2)	Total Number of Ports	Connector Type (J1772, Tesla, etc.)	Nameplate Rating (kW ac, KVA, AC Volts)
Level 2					

Have you already purchased a qualifying charging station? _____ Yes _____ No

Date of Purchase: _____

Expected Installation Date: _____ Expected In-Service Date: _____

Does the EV Charging Station(s) have Wi-Fi connection capabilities? _____ Yes _____ No

If so, is the EV Charging Station connected to Wi-Fi at your home? _____ Yes _____ No

² To enroll in WHEV rate rider, please email your vehicle registration with NM Motor Vehicle Division to the EV rates team at evrates@epelectric.com .

Have you previously submitted an EV Smart Charging or Home Wiring Program Application to El Paso Electric? _____ Yes _____ No

Are you willing to share charging data with El Paso Electric? _____ Yes _____ No

Installer/Charging Station Vendor Information (If Applicable)

Contractor/Vendor: _____

Contact Person: _____

Mailing Address: _____ City: _____ State: _____ Zip: _____

Telephone (Day): _____

E-mail Address: _____

El Paso Electric's Engineering Review

Have you, or the installer, submitted an EV Project Request with El Paso Electric's BCA Engineering team by contacting bca@epelectric.com or calling (575) 523-3630? _____ Yes _____ No

Please provide BCA confirmation number for the EV Project Request: _____

City/County/State Permit and Inspection

Have your installer requested a permit from the City/County or State for the installation of the EV charging station? _____ Yes _____ No

Has your installation passed City/County/State inspection? (a proof of passing city inspection is a program requirement.)³ _____ Yes _____ No

³ You may schedule an inspection after work is complete at <https://www.lascruces.gov/2205/Schedule-Building-Inspection>

Cost Calculation Sheet

Smart Charging Program

Follow the steps below to determine your eligible program cost:

Line Item	\$ Dollars
A. Specify EV Charging Station(s) Equipment cost(s)	
B. Provide the amount of funding received or plan to receive from federal/state/local agencies excluding El Paso Electric incentives (grants, incentives, tax credits, etc.)	
C. Subtract the amount listed in (B) from the amount listed in (A):	

****Please attach all estimates and specification sheets for equipment, site preparation, and labor for the project.

Home Wiring Program

Follow the steps below to determine your eligible program cost:

Line Item	\$ Dollars
D. Specify installation & panel upgrade costs (if applicable)	
E. Subtract the amount of funding received or plan to receive from federal/state/local agencies, excluding El Paso Electric incentives (grants, incentives, tax credits, etc.)	
F. Subtract the amount listed in (E) from the amount listed in (D)	

****Please attach all estimates and specification sheets for equipment, site preparation, and labor for the project.

EPE's Application Review (Please leave blank)

EPE's approved rebates	\$ Dollars
EPE's Approved Rebate Amount (Smart Charging Program)	
EPE's Approved Rebate Amount (Home Wiring Program)	

EV Community

EPE's EV Community is an opportunity to connect with the latest and greatest information in the ever-evolving world of EVs. With the growing amount of information out there, EV Community will help you unlock answers to questions you may have and connect you to the most current facts through our quarterly newsletter. You'll also receive information about upcoming programs designed to help you save money, invitations to exclusive EV events and if you're already an EV owner, a welcome gift.

Have you joined EPE's EV Community? Yes No

If not, would you like us to register you? Yes No

EV Charging Station Customer Signature

I hereby certify that, to the best of my knowledge, the information provided in this Application is true, correct, and submitted within the TEP Program terms. I agree to abide by the Terms and Conditions for the Application pursuant to the description contained in the Transportation Electrification Plan and Final Order in Case No. 23-00231-UT and further agree to return the notice of completion and required documentation for the electric bicycle rebate program.

Name: _____ Title: _____

Signature: _____ Date: _____

Utility Signatures Only

Pre-approved Application:

I certify applicant's application is complete and pre-approve the requested rebate amount

Verification of Final Invoice:

I certify applicant's final invoice meets all requirements and approve the requested rebate amount/s for disbursement

Approver Printed Name and Signature

Date

Attachments Checklist:

- Proof of EV ownership (e.g., Registration with NM DMV or a proof of purchase⁴)
- Proof of enrollment in EV Smart Rewards program (print screen of completed enrollment, if applicable)
- EV Charging Station specification sheets
- EV charging station purchase receipt (required for Smart Charging Program)
- Installation and/or panel upgrade invoice (required for Home Wiring Program)
- Proof of passing city/county/state inspection, specifically for EV charging installation
- Self-Certification Form of Income Eligibility (if applicable)

⁴ EPE may pre-approve your application with a proof of purchase, but no rebate will be issued until we receive a proof of registration or registration application.

Appendix A- Qualifying EVs and Charging Stations eligible to participate in EV Smart Rewards Program⁵

Qualifying Electric Vehicles:

- Audi: e-Tron
- BMW: i3, i4, i7, iX
- Chevrolet: Bolt, Volt
- Ford: Mach-E Mustang, F-150 Lightning
- Jaguar
- Land Rover
- Tesla: Model 3, Model S, Model X, Model Y
- Toyota: Rav 4 Prime, Prius Prime, bZ4X
- Volkswagen: e-Golf, ID.4, Tiguan PHEV

Qualifying Charging stations that must be Wi-Fi enabled:

- ChargePoint: Home Flex
- Enel X: JuiceBox
- Siemens: VersiCharge Gen 3
- SmartenIt: SmartElek L1/L2 charging cable

⁵ Additional vehicles and charging stations may be added to the program at a later time. Please reach out to our team if you have any questions, ev@epelectric.com