



New Mexico Transportation Electrification Plan (TEP) 2024-2026

New Construction Program Application

Applicant Information:

Business Name: _____

Contact Person Name: _____

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

Phone: _____ E-mail Address: _____

EPE Account Number: _____

If property is in a rural area, please provide GPS coordinates or driving directions:

Subdivision Name: _____

Block* and Lot Numbers: _____

Total Residential Lots: _____ Total Commercial Lots: _____

* Only one block per application.

Application Type (Check all that apply¹²):

| | | | |
|--------------------------|--|--------------------------|---|
| <input type="checkbox"/> | EV-Ready Homes Program (100% of cost up to \$450 per EV outlet) | <input type="checkbox"/> | EV-Ready Multi-Unit Dwellings (MUD) Program (70% of the wiring costs up to \$1,500 for Level 2 EV-Ready outlet and up to \$5,000 for Level 2 charging station up to 19.2 kW per port) |
|--------------------------|--|--------------------------|---|

*Must exceed current NM building codes to qualify

¹ You may select both if subdivision will have both single-family homes and multi-unit dwellings

² Please see the Commercial TEP Application form to submit a rebate request for qualifying outlet and/ or L2 charging station equipment

EV Charging Station Information:

| Type (Outlet, Level 2 station) | Brand & Model | Certifying Entity (Nationally Recognized Testing Laboratory (NRTL), including but not limited to Underwriters Laboratories (UL) or Electrical Testing Laboratories (ETL), etc.) ³ | Number of Outlets/ Stations | Total Number of Ports | Connector Type (e.g., NEMA, J1772, CCS, CHAdeMO, NACS) |
|--------------------------------|---------------|--|-----------------------------|-----------------------|--|
| | | | | | |
| | | | | | |

Nameplate Rating (kW ac) (kVA) (AC Volts) (Amps): _____

Will the EV Charging Outlets/Stations selected for this project be networked (connected to Wi-Fi, cellular network or ethernet connection) ? _____ Yes _____ No

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

El Paso Electric’s Engineering Review:

Did you notify EPE’s engineers that this subdivision will be EV-Ready? _____ Yes _____ No

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

Please provide BCA confirmation number for this subdivision: _____

*****Please fill out the appropriate table in Appendix A- EV-Ready Single-Family Homes Rebate Information and/ or Appendix B- EV-Ready MUDs Rebate Information to determine your maximum potential installation rebate amount.**

³ Comprehensive resource of vetted products for electric vehicle equipment industry: <https://www.epri.com/vpl>

New Construction Program Customer Signature

I hereby certify that, to the best of my knowledge, the information provided in this New Construction Program Application is true, correct, and submitted within the TEP Program term. I agree to abide by the Terms and Conditions for the Application pursuant to the description contained in the New Mexico Transportation Electrification Plan and Final Order in Case No. 23-00231-UT, and further agree to return the notice of completion when the EV-Ready outlet(s) with appropriate signage and/ or EV Charging Station(s) have been installed.

Name: _____ Title: _____

Signature: _____ Date: _____

Utility Signatures:

Pre-approved Rebate:

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

Approver Printed Name and Signature

Date

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 (Pre-Approval):

- All equipment specification sheets
- Site design plans
- Subdivision map
- Installation invoice (showing installation costs of EV-ready outlets or charging equipment as a separate line item)

Attachments Checklist (Final Approval to receive rebates):

- Install EPE-provided signage

Appendix B- EV-Ready MUDs Rebate Information

Section A: EV-Ready Outlet installation

Please note that the max rebate amount per EV-Ready outlet installation at MUD is up to \$1,500 to cover the installation costs.

| Subdivision Name: | | | |
|---------------------------------------|--|--|--|
| Block Number: | | | |
| Number of EV-Ready outlets installed: | Outlet location (Parking lot, Parking garage, etc.): | EV-Ready Outlet Installation Cost ⁵ : | EPE-approved rebate amount (LEAVE BLANK) : |
| | | | |
| | | | |
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Section B- Level 2 EV charging station installation

Please note that the max rebate amount per L2 charging station installation is up to \$5,000 per port to cover the installation costs. The rebate amount will be the lesser of the max rebate amount or the outlet installation cost

| Apartment Complex Name: | | | |
|--|---|---|---|
| Address: | | | |
| Number of L2 EV charging stations installed: | L2 EV Charging station location (Front office, building #, etc.): | L2 EV Charging Station Installation Cost ⁶ : | LEAVE BLANK (EPE-approved rebate amount): |
| | | | |
| | | | |
| | | | |

⁵ Must provide receipts for the installation costs. Costs should not include the cost of charging equipment. You can apply for rebates on charging equipment under a EV Charging Equipment Rebate Program listed on our website at www.epelectric.com/ev

⁶ Must provide receipt for the installation costs