



Building Safety

1215 W Center Street, Suite 201  
Manteca, CA 95337  
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## **Residential Electric Vehicle Charging Permits**

For Residential Electric Vehicle Charging Permits, the process is completely electronic. This allows for submittals to be done at the convenience of your location and any time.

The electronic permit submittal can be done by utilizing our GoPost portal under the “electronic Permit Submittals” section of our website:

<https://www.manteca.gov/departments/development-services/building-safety/building-permits>

### **PERMIT SUBMITTAL REQUIREMENTS:**

- City of Manteca Forms: All forms can be found at link above: Documents→Forms & Applications
  - Building Permit Application
  - Building Permit Issuance Application
  - Electronic Signature Disclosure
  - Owner- Builder Form (if applicable)
- Site Plan - Show the locations of structure(s) where proposed equipment is to be located
- Load Calculations - Provide electrical service load calculations to show there is capacity for new electrical loads.
- Specification Sheets - Provide specification sheets for all proposed equipment

### **PROCESS TIME & COST:**

- Once a complete permit application and payment has been received, the review time is five working days. An average cost for an EVCS permit is approximately \$425.00 but may vary depending on the cost and scope of work.

### **INSPECTIONS:**

Once permit is issued, work can initiate. Work under permit requires an inspection to be conducted. Inspection requests are done through our online portal. The City Building Inspectors provide next business day inspections if request is received on a working day before 3:30PM.

The link below provides our work calendar, instructions and additional information.

- <https://www.manteca.gov/departments/development-services/building-safety/inspections>

The link below will take you directly to the scheduling portal:

- <https://logos-esuite.ci.manteca.ca.us/eSuite.Permits/WelcomePage.aspx>

Once final inspection is passed, you can start utilizing your new Electric Vehicle Charger.

