

Charging Smart Bronze Designation Steps

- 1) Regulation 1.6—Review zoning requirements and identify restrictions that intentionally or unintentionally prohibit EV charging deployment. Compile findings in a memo (15 points)
- 2) Regulation 3.1— Adopt a standard charging infrastructure permit application process for residential and non-residential EV charging and post to a public website (10 points)
- 3) Regulation 3.4— Develop a charging infrastructure permitting checklist for residential and non-residential EV charging and post it online (5 points)
- 4) Utility Engagement 1.1— Meet with utilities to discuss EV collaboration opportunities (5 points)
- 5) Planning 1.1— Create a community-wide EV vision [Establish community EV vision & goals] (10 points)
- 6) Education & Incentives 1.3— Create educational materials or devote space in newsletters to educate residents about EVs and available incentives [Host public education events and campaigns] (10 points)
- 7) Education & Incentive 2.2— Promote the EV programs the city and utilities offer to residents [Create an EV landing page on the city's website] (5 points)
- 8) Government Operations 1.3— Develop and issue an RFP (Request for Proposal) to install EV chargers in the ROW and parking structures, etc. [Provide publicly available EV chargers in the community] (15 points)
- 9) Planning 2.1— Identify locations and frequency of charging infrastructure placement [Address EVs and charging infrastructure in planning documents] (5 points)