



# TRANSPORTATION ELECTRIFICATION ADVISORY SERVICES

## EV Readiness Studies



### How We Can Help

As the owner or manager of a medium- or heavy-duty electric vehicle (EV) fleet, multi-family property, or commercial business, you may be looking into adopting EV charging equipment to help you meet organizational priorities, as well as achieve your clean-energy technology goals. Transportation Electrification (TE) Advisory Services can help you properly prepare for the potential deployment of EV charging equipment at your commercial business location(s) or multi-family property.

### Who Can Benefit?

TE Advisory Services is ideal for business and multi-family property owners interested in adopting EV charging equipment. This includes businesses that have, utilize, or are:

- Medium- and heavy-duty fleets (buses, trucks, shuttles, etc.)
- Transport refrigeration units
- Port equipment
- Forklifts and other off-road equipment
- Waste management refuse vehicles
- Multi-family properties (apartments, retirement communities, etc.)
- Small businesses
- Large businesses (located in Disadvantaged Communities)
- Commercial locations (hospitals, shopping centers, schools, etc.)

### Requirements

To be eligible to participate in an EV Readiness Study, customers must have:

1. An active SCE customer account;
2. A proposed project site within SCE's service territory; and
3. Plans to deploy an electrification project within 18 months.

Participating multi-family properties must have 100 or fewer units.

## EV Readiness Studies

To help you make the transition to EV technology, our team can assist by developing a custom, high-level **EV Readiness Study** to help determine the feasibility of your specific electrification project. Each study provides detailed EV information tailored to your business and proposed site, such as financial incentives, recommendations, site considerations, and more.

We offer two types of EV Readiness Studies: Fleet & Site and Site Only.

### Fleet & Site

Available for medium- and heavy-duty vehicle (MDHD) fleet customers. Study elements include:

- Vehicle availability
- Fueling cost comparison
- Electric Vehicle Supply Equipment (EVSE) charging level recommendations
- Managed charging recommendations
- Financial incentives
- Grant funding availability
- Preliminary site planning considerations
- Next steps



### Site Only

Available for multi-family properties and business customers. Study elements include:

- EVSE charging level recommendations
- Estimated number of charging stations needed
- Financial incentives
- Preliminary site planning considerations
- Next steps



## Get Started

To request your custom EV Readiness Study, please visit [sce.com/EVRS](https://sce.com/EVRS) and complete the online form.

