

## CHARGE READY TRANSPORT

### Program Application

#### Applicant Information *(Please print)*

1. **Applicant:** Enter full name of Customer Applicant. This is the name of the business entity.

2. **Contact person's first name:** Enter the first name of the Applicant contact person.

3. **Contact person's last name:** Enter the last name of the Applicant contact person.

4. **Contact person's email address:**

5. **Contact person's primary phone number** ( check if this is a cell phone):

6. **Business type:** (Dropdown: Agricultural, Commercial, Government, Industrial, Port, Railroads & Railways, School District, School Bus Operator, Transit Agency, Warehouse/Distribution Center, Other)

7. **SCE Service Account number:** This number can be located on the business's monthly SCE bill. If you are unable to locate your Service Account number, please contact the SCE Call Center at 1-800-990-7788 and they can provide assistance.

8. **Federal Tax Identification Number:** Enter 99-9999999 if you are government agency without a Federal Tax ID Number.

- 9. Name of SCE Account Manager, if known (optional):** Please include the name of your SCE Account Manager, if you know it. If you do not have an assigned Account Manager (or do not know the name of your Account Manager), we will identify an Account Manager to process the Application and guide you through the process. Your Account Manager will reach out to the designated Contact Person to discuss potential participation in the Charge Ready Transport Program.

- 10. How did you hear about the Program?** Indicate how you became aware of the Charge Ready Transport Program.

- 11. Charging station supplier company name (optional):** If you know the company name of the charging station supplier from whom you plan to purchase the charging stations, please enter below.

- 12. Charging station supplier contact person (optional):** Enter the name of the charging station supplier's contact person.

- 13. Charging station supplier contact person's email (optional):** Enter the email address of the charging station supplier's contact person.

- 14. Charging station supplier contact person's telephone number (optional):** Enter the phone number of the charging station supplier's contact person.

### EV Charging Equipment Deployment Site

- 15. Site address:** Enter the street name and address of the site where you are requesting deployment of new charging stations.

**16. Property site city, state, zip:** Enter the city, state, and full zip code for the site where you are requesting deployment of new charging stations.

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**17. Is Applicant the legal property owner of the site?** Are you the property owner of the site? Participation in the Charge Ready Transport Program requires that the property owner (individual or organization holding title to the site) execute the CR Transport Program Participation Agreement and grant SCE the necessary rights-of-way where the charging infrastructure will be deployed. Please refer to the Sample Easement Agreement for more information.

Yes       No

**18. If No, is the property owner aware of the project** and do they support the installation of the charging equipment? If No is selected, the property owner will be required to grant rights-of-way for portions of the Infrastructure work. It is important they support and approve of the charging equipment installation in order for the project to move forward.

Yes       No

**19. If the Applicant is not the legal owner of the site, list name of property owner:** Enter the name of the property owner of the site.

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**20. Property owner's address:** Enter the property owner's mailing address. If you are the property owner, but use a mailing address different from the site's address, enter it here.

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**21. Property owner city, state, and zip code:** Enter the city, state, and full zip code of the property owner address.

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**22. Property owner contact person:** Enter the name of the contact person for the property owner.

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**23. Property owner contact person's email:** Enter the email address of the contact person for the Property Owner.

**24. Property owner contact person's phone number:** Enter the phone number of the contact person for the property owner.

**25. County Tax Assessor Parcel Number:** Enter the County Tax Assessor Parcel Number of the site. This is the number assigned to the site by the county's tax assessor and may be referred to as assessor's identification number, property identification number, property account number, or property tax account number. Enter 9999-999-999 if you are a governmental agency without a County Tax Assessor Parcel Number.

**26. Is the site located in an unincorporated area?**

Yes       No       Not sure

**27. Authority Having Jurisdiction (AHJ) - city, county or special entity issuing building permits and certificates of occupancy for the site:** If known, enter the name of the city, county or special entity issuing building construction permits for the site. Enter N/A if you are a governmental agency with no AHJ.

**28. Does the site have access restrictions requiring SCE or its contractors to schedule visits in advance?** Indicate if SCE representatives or contractors may freely access the site, including parking spaces. We may conduct several on-site assessments to determine the feasibility of deploying charging stations through the Charge Ready Transport Program. If Yes is selected, we will schedule all visits to the site with your contact person.

Yes       No

**29. If the site does not have access restrictions, would you like to be notified prior to SCE or its contractors visiting the site?** Indicate if you would like prior notification whenever SCE representatives or contractors visit the site (if freely accessible). If Yes is selected, we will notify your contact person of all visits to the site(s).

Yes       No

**30. Do you plan to design and construct the customer side make-ready?** Through this program, SCE will perform both the utility side, and customer side of the meter make-ready infrastructure work at no cost to the Participant. But this program also enables the Participant to instead choose to self-install the customer side make-ready segment of work, and receive a rebate to cover a portion of the costs. The customer side make-ready includes the electrical infrastructure from the SCE meter panel up to the first point of interconnection with the EV charging equipment.

Yes       No       Unknown

**Number of vehicles currently in use at the project site**

**31. How many vehicles are in your existing fleet? (all fuel types)**

**32. How many, if any, medium- or heavy-duty (MDHD), or non-road electric vehicles (EVs) do you currently lease or own for site operations?** Enter the number of MDHD EVs leased or owned by your organization.

Class 2: \_\_\_\_\_ Vehicles with gross vehicle weight rating (GVWR) between 6,001 to 10,000 lbs, e.g., minivans, cargo vans, full-size pickups, and step vans.

Class 3: \_\_\_\_\_ Vehicles with GVWR between 10,001 to 14,000 lbs, e.g., large walk-in trucks, box trucks, city delivery trucks, and heavy-duty pickup trucks.

Class 4: \_\_\_\_\_ Vehicles with GVWR between 14,001 to 16,000 lbs, e.g., large walk-in trucks, box trucks, and city delivery trucks.

Class 5: \_\_\_\_\_ Vehicles with GVWR between 16,001 to 19,500 lbs, e.g., bucket trucks, large walk-in trucks, and city delivery trucks.

Class 6: \_\_\_\_\_ Vehicles with GVWR between 19,501 to 26,000 lbs, e.g., beverage trucks, single-axle trucks, school buses, and track trucks.

Class 7: \_\_\_\_\_ Vehicles with GVWR between 19,501 to 26,000 lbs, e.g., beverage trucks, single-axle trucks, school buses, and track trucks.

Class 8: \_\_\_\_\_ Vehicles with GVWR 33,001 lbs and above, e.g., cement trucks, truck tractors, dump trucks, and sleeper cabs

Others: \_\_\_\_\_ Other type of non-road EVs such as forklifts and yard trucks.

**33. How many, if any, charging stations do you currently have on-site that are used exclusively by MDHD EVs?** Enter the total number of charging stations already deployed at the site that are dedicated to MDHD EVs only. The information provided is subject to on-site verification by SCE.

### Number of charging stations to be installed

**34. Total number of additional charging stations desired for the site:** Enter how many charging stations you are requesting as part of this application. If unsure, leave blank. This can be discussed with your SCE Account Manager.

**35. Total number of additional charging ports desired for the site:** Some charging stations may have more than one charging port and therefore can charge more than one electric vehicle at the same time. Enter how many charge ports you are requesting as part of this Application. If unsure, leave blank. This can be discussed with your SCE Account Manager.

### Desired Location for EV Charging Infrastructure

**36. Desired charging station location (e.g., east parking lot facing Michigan St; 1st row):** If unsure or unknown, leave blank. You may propose and describe up to three alternative locations within the site for consideration by SCE to deploy the EV charging equipment. These locations must be also be highlighted in the site plan. A site plan is an aerial satellite image of the site (using Google Maps for example) with boxes placed around preferred charging station deployment location] and uploaded on the following page. While SCE will take into consideration these preferences, SCE may identify a different location based on multiple considerations, including existing utility infrastructure and estimated cost of deployment. You will have the ability to approve the actual deployment location if the project is approved.

1st choice (optional):

2nd choice (optional):

3rd choice (optional):

**37. Proposed charging station location type:** Identify the type of parking location for the charging stations you are requesting. Check all that apply.

- Grade-level parking lot
- Above-grade multi-story parking structure
- Subterranean parking structure
- Other, please specify:

**38. If known, please list the make and model of charging stations you plan to procure.**

**39. Do you currently have, or do you plan to add, a solar generation system or energy storage system to serve the charging stations?** Deployment of solar photovoltaic and energy storage systems is not covered by the Charge Ready Transport Program. However, you must indicate if you intend to deploy such systems as they will likely inform the design and planning of the infrastructure for the Charge Ready Transport Program.

- Currently have       Plan to install       Neither

**40. Does your project involve** the installation of charging equipment for truck stop electrification (TSE), or for transport refrigeration units (TRU's)? Please only check one of the boxes below. If any of the 1<sup>st</sup> 3 boxes are checked, TRU and TSE worksheet is required. If 3<sup>rd</sup> box checked, requires both TRU and TSE worksheet and VAP.

- Truck Stop Electrification, no EV acquisition
- Transport Refrigerated Units, no EV acquisition
- Transport Refrigerated Units, AND EV acquisitions
- None of the above (vehicle acquisition plan is required)

**41. Vehicle acquisition plan:** List the number of electric vehicles, make and model of vehicles, and the year when vehicles are expected to be delivered over the next 10 calendar years. To participate in this Program, Applicants will be required to procure at least two (2) EVs or convert at least two fossil-fueled vehicles to electric which must be delivered on-site within the next 18 months. (Note: due to limited Program funding, projects with a larger number of proposed EV acquisitions will have priority over those with fewer).

In the table below, Applicant must list all currently owned and planned for purchase EVs that will be charged at this site:

- **Delivery year** – expected delivery year or currently on site if currently owned for each type of vehicles
- **Type of vehicle** – XXXXX
- **Make** – manufacturer of the vehicle
- **Model** – model of the vehicle
- **Quantity** – number of vehicles expected to be delivered for the year specified
- **Lease/Purchase** – how will the vehicle(s) be acquired
- **Charging Level** – expected charging level for the vehicle

Delivery or Expected Delivery Date	Type of Vehicle	Make	Model	Quantity	Lease / Purchase	Expected Charging Level

**Upload Page** *(these would be uploaded online)*

Please upload the following documents to complete this Application:

**42. Site plan showing your preferred location choices:** Aerial satellite image of the Site (e.g., Google Maps) with boxes placed around preferred charging station deployment location and an indication as to primary and secondary choices (1<sup>st</sup>, 2<sup>nd</sup> and/or 3<sup>rd</sup> Choice). Please refer to the [Site Plan Instructions](#) to create the file.

**43. Civil plan with existing utilities for the site (aka, base map), if available (optional):** Please refer to [Civil Plan Example](#) to create the file.



## Application Signature

- 44. Name:** Enter the full name of the individual signing this Application.
- 45. Title:** Enter the title of the individual signing this Application.
- 46. Checkbox:** I certify that the information provided is accurate and complete and that I have authority to submit this Application on behalf of Applicant.
- 47. Date:** Enter the date of execution of this Application on behalf of Applicant.

SAMPLE