



# Commercial EV Supply Infrastructure Application

## Commercial EV Supply Infrastructure Solution - Applying For

- Fleet – Xcel Energy-provided charging equipment
- Fleet – Bring your own charger
- Workplace – Xcel Energy-provided charging equipment
- Workplace – Bring your own charger
- Community charging hubs
- Primary General Pilot Xcel Energy-provided charging equipment
- Primary General Pilot bring your own charger
- Public Charging

## Customer Information

Organization name \_\_\_\_\_ Date submitted \_\_\_\_\_

Installation address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ ZIP \_\_\_\_\_

Mailing address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ ZIP \_\_\_\_\_

(If different from installation)

Customer contact Email\* \_\_\_\_\_

Xcel Energy account number \_\_\_\_\_

Xcel energy account manager (if known) \_\_\_\_\_

Customer signature \_\_\_\_\_ Date \_\_\_\_\_

This signature is required from the individual tied to the Xcel Energy premises number herein. By signing here, I acknowledge the information in this application is accurate and complete. I confirm I have read, agree with and understand the rules and requirements in this application.

\*By providing your email address, you are granting Xcel Energy permission to send further emails regarding our programs and services.

## Project site information

Timing target dates for this project, including construction timeline and anticipated date station(s) will be in use:

Applicant status    Site owner    Other, describe \_\_\_\_\_

Project site address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ ZIP \_\_\_\_\_

Check here if same as above

Describe the site: (Please send photos and other attachments along with this application)

Type of Business \_\_\_\_\_

Number of employees, estimated total customer volume \_\_\_\_\_

To the best of your knowledge, how close is the nearest charging station in miles? \_\_\_\_\_

Will this charging serve disproportionately impacted or underserved communities?    Yes    No

For applicants interested in EV Supply Infrastructure for fleet, workplace, and community charging hubs: Do you intend to apply for one of Xcel Energy's Income Qualified or High Emissions Charging Equipment Rebates?      Yes      No

Is this site located in a higher emissions community as identified on Xcel Energy's website?      Yes      No

Is this site located in an air quality non-attainment area?      Yes      No

How will you be funding this project, and indicate if any portion of this project being funded by publicly sourced funding, such as state, federal, or municipal funds or grants? Please elaborate.

If possible, please describe other estimated project costs outside of EV supply infrastructure:

Attach a diagram, Google Maps snip or similar highlighting location(s) of future charging stations.

### Usage Information

Describe access to charging stations (e.g. private/fleet use, public use, mixed use, public transit):

Indicate types and number of vehicles expected to use charging stations: Describe the EV's presently at the site today and the future expected adoption of EV's at the site:

### Charging Expectations

Number of electrified parking spots (charging ports) \_\_\_\_\_

*Note: Please only include the immediate need associated with this application*

Type(s) of charging equipment – include the model, level, capacity (kW), and brand of charging equipment (attach spec sheets if available):

Has charging equipment already been purchased?      Yes      No

When do you expect charging to occur most often?      12 p.m. to 9 p.m.      Other time

### EV Plans and Goals

Please describe applicant's transportation electrification goal(s)

What approvals will site applicant require to complete this project if they are a successful applicant to this program (city council vote, Board of Directors' approval, etc.).

How will this project increase awareness of the benefits of transportation electrification and encourage adoption of electric vehicles?

How will this project increase access to the use of electricity as a transportation fuel? Please explain.

Do you expect to use high quality, job and skilled worker training programs in connection with your portion of the project?      Yes      No  
If yes, please elaborate :

How will this project provide or increase access to the benefits of transportation electrification to income-qualified individuals?

### Grid Benefits

*We understand all applicants may not have sufficient information to answer the following questions, but applicants are encouraged to respond:*

How have you planned this project to minimize overall costs and maximize overall benefits of transportation electrification? (Examples may include participation in EV-specific charging rates, plans to charge vehicles at off-peak times, efforts to limit peak demand, etc.)

How will this project improve the use of the electric grid, including the improved integration of renewable energy? (Examples similar to those in the question above are helpful)

How do you see your project helping to stimulate innovation, competition, and consumer choices as well as attracting private capital investment?

**For Terms and Conditions, please refer to the appropriate Electric Vehicle Supply Infrastructure Customer Agreement. Email all attachments to [EVApplications@xcelenergy.com](mailto:EVApplications@xcelenergy.com)**