



EV Charging Site Review

Explore your site's EV charging potential

Planning an EV charging project? A site review can help you understand whether your proposed location may be able to support EV charging and what to consider before moving forward.

What you'll receive

- A high-level assessment of your site's potential to support EV charging.
- Information about the utility infrastructure that may be needed to support your EV charging needs.
- Information to help you make informed site selection and planning decisions early in your project.

Here's what we'll need to get started

Please email the following information to evse@apsc.com:

- Site location, including the exact address or latitude and longitude coordinates.
- High-level project details, including your anticipated charging capacity needs (current and future) in kW.
- A brief project description, including:
 - How the chargers will be used.
 - The types of vehicles expected to charge at the site.

Important things to know

- This review gives you an early assessment of your site's potential to support EV charging and helps you plan your project.
- Results are based on current grid conditions and may change as energy needs grow in the area.
- Charging capacity can be reserved once you submit your project through the APS Construction Portal and provide all required plans, documents and deposits.
- This review does not guarantee service availability, project costs, timelines or final infrastructure requirements.

What's next after your site review?

- If you choose to proceed with your project, the next step is to submit it through the [APS Construction Portal](#). Your project will then move into detailed design, engineering review and construction coordination.

Questions? Contact us at evse@apsc.com. We're here to help.