

# Electric Vehicle Charging Stations

## GUIDELINES

Electric vehicles will help us create a cleaner power future. For electric vehicles to work, they need to be charged and to do this, you'll need specific equipment.

### Charging at Home

Are you wanting to charge your electric vehicle at home? Use a Level 1 charger by plugging into a standard 120V outlet on a dedicated circuit.

For a more powerful charge, set up a Level 2 charging station – it's easy. Here's how:

1. Contact an electrician. They'll install your charging station and ensure you've got the proper equipment for your vehicle(s).

### Charging as a Business

Are you a commercial business wanting to charge customers for your power? Your Level 3 DC fast charging station will need to meet the following requirements:

- All charging stations and equipment must comply with:
  - standards
  - regulations
  - legislation
- All equipment is subject to inspection and approval by SaskPower.
- Power delivered through a charging station must be supplied by SaskPower, except for self-generated power from renewable resources on the property.
- Power delivered to third parties must only be used for charging electric vehicle batteries.

The charging station operator is responsible for following all the above guidelines. These guidelines apply to all charging stations using the SaskPower grid.

Ready to get started? Visit us at [saskpower.com/contactus](https://saskpower.com/contactus).

