



Summerland's
future is
ELECTRIC

SUMMERLAND CHARGER LOCATIONS

- 1 **Memorial Park:** 9999 Wharton St.
- 2 **Municipal Hall:** 13211 Henry Ave.
- 3 **Turner St. Park:** 14422 Rosedale Ave.
- 4 **Lower Town:** 12900 Lakeshore Dr. S
- 5 **Downtown Area West:** 13240 Victoria Rd.



www.summerland.ca/evcharging



WHY GO ELECTRIC?
ALL THE REASONS TO DRIVE
AN EV IN SUMMERLAND

Future focused, environmentally-friendly

SUMMERLAND'S EV CHARGERS

The District of Summerland is investing in the future of electric vehicles. There are now 25 District charging stations at five charging locations throughout Summerland. The community offers cafes and shopping or scenic lake walks while you charge.

CHARGING EVERYWHERE YOU GO

For BC drivers, charging on the go is easier than ever. Level 3 chargers are rarely more than 100km apart and Level 2 chargers are available at convenient destinations throughout the province.

RESIDENT STORIES

Thinking of going electric? Check out stories of Summerland residents who made the switch and love it:

www.summerland.ca/evcharging



Low carbon travel

Transportation is the second largest source of greenhouse gas emissions in Canada. Most Canadians drive 50kms or less per day. This is within the range of every fully electric car on the market today.



Easy to use

Anyone can drive an EV. They're a newer technology but EVs are simple to charge and maintain. Having a smart phone can make charging away from home easier but it's not necessary.



Affordable

It's cheap to charge and maintain an EV and prices are lowering each year. The Government of B.C. also provides rebates for EVs, saving on the cost of purchasing a clean technology vehicle.



Fun to drive

EVs are quiet yet known for their high torque and instant power delivery. They start in all weather conditions and many regain battery power when descending hills or stopping through regenerative braking.

TYPES OF CHARGERS

Level 1 (Regular outlet): Slowest charge. Recharge commuting usage while at work or overnight.

Level 2 (Medium-speed station): Fully charge while at work or overnight, or recharge while shopping/visiting.

Level 3 (Fast-charging station): High powered station, fully charge in 30-40 minutes.

*Charging times depend on battery size and state of charge when you plug in.

FIND A CHARGER

Visit the [ChargeHub](#) or [PlugShare](#) websites or download their apps to find public charging stations. Filter for specific types, their details, and view feedback from other drivers.

HOW TO CHARGE

Most charging stations require an RFID card or smartphone app. Summerland's chargers are on the FLO network and using the FLO app or RFID card is recommended; however, an RFID card from any EV network will work.

