



Bc ev charging stations map

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If you're looking to electrify your business, we have a collection of resources to help you. From electric fleets to installing a public charging station, we're here to support your journey toward reducing emissions.

In other parts of North America, where electricity is generated using fossil fuels, you might wonder how sustainable driving an electric vehicle (EV) really is. But in B.C., charging and driving a typical EV produces a minimal amount of greenhouse gases compared to those emitted by an equivalent gas-powered vehicle covering the same distance because the energy we produce comes from renewable resources.

To date, we've deployed over 42 Direct Current Fast Charging stations (DCFC) at 22 sites in 20 B.C. communities. We have a range of charging stations supporting EV owners, including higher-powered 100 kW stations on key highway corridors like Hwy 97 and Hwy 3. As more British Columbians adopt EVs, we're seeing an increase in charging events at our stations every year. In September of 2024, we reached 60,000 charging events across our network.

To help support low- and zero-carbon transportation choices, we've partnered with other like-minded organizations and communities to build a network of fast-charging stations in the Southern Interior of B.C. For example:

Contact us for free full report

Web: <https://sumthingtasty.co.za/contact-us/>



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