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State Charging Station Incentives

[Electric Vehicle \(EV\) Charging Station Incentive Program Support](#)

[Electric Vehicle \(EV\) Charging Station Grant – Antelope Valley](#)

[Residential Electric Vehicle \(EV\) Charging Station Financing Program](#)

[Electric Vehicle \(EV\) Rebate - Antelope Valley](#)

[Electric Vehicle \(EV\) Charging Station Rebate - South Coast and MSRC](#)

[Electric Vehicle \(EV\) Charging Station Incentives - San Joaquin Valley](#)

[Electric Vehicle \(EV\) Grants](#)

[Electric Vehicle Charging Station Rebate – Northern and Southern California](#)

[Medium- and Heavy-Duty \(MHD\) Zero Emission Vehicle \(ZEV\) and Infrastructure Grants](#)

[Residential Electric Vehicle \(EV\) Charger Rebate – El Dorado County](#)

[Zero Emission Vehicle \(ZEV\) and Infrastructure Pilot Project Grants](#)

[School Zero Emission Vehicle \(ZEV\) and Infrastructure Grants](#)

[Multifamily Housing \(MFH\) Electric Vehicle \(EV\) Charger Grants](#)

Utility/Private Incentives

[Commercial Electric Vehicle \(EV\) and EV Charging Station Rebates - TID](#)

[Electric Vehicle \(EV\) and EV Charging Station Rebates - TID](#)

[Electric Vehicle \(EV\) Charging Station Rebate – Liberty Utilities](#)

[Electric Vehicle \(EV\) Charging Station Rebates for Businesses - SMUD](#)

[Electric Vehicle \(EV\) Charging Station Incentives for Medium- and Heavy-Duty Fleets - PG&E](#)

[School Electric Vehicle \(EV\) Charging Station Rebate – PG&E](#)

[State Parks Electric Vehicle \(EV\) Charging Station Program – PG&E](#)

[Electric Vehicle \(EV\) Charging Station Rebate - SCE](#)

[Electric Vehicle \(EV\) Charging Station and Charging Incentive - Sonoma Clean Power \(SCP\)](#)

[Electric Vehicle \(EV\) Charging Station Rebate - Alameda Municipal Power \(AMP\)](#)

[Electric Vehicle \(EV\) Charging Station Rebate - Azusa Light & Water](#)

[Electric Vehicle \(EV\) Charging Station Rebates - Anaheim Public Utilities \(APU\)](#)

[Residential Electric Vehicle \(EV\) Charging Station Rebate - LADWP](#)



Utility/Private Incentives (cont.)

- [Electric Vehicle \(EV\) Charging Station Rebate - Glendale Water and Power \(GWP\)](#)
- [Residential Electric Vehicle \(EV\) Charging Station Rebate - Pasadena Water and Power \(PWP\)](#)
- [Commercial Electric Vehicle \(EV\) Charging Station Rebate - Pasadena Water and Power \(PWP\)](#)
- [Pre-Owned Electric Vehicle \(EV\) Rebate - Alameda Municipal Power \(AMP\)](#)
- [Electric Vehicle \(EV\) Time-of-Use \(TOU\) Rate – Liberty Utilities](#)
- [Electric Vehicle \(EV\) Rebates for Fleet Vehicles - SMUD](#)
- [Residential Electric Vehicle \(EV\) Charging Rate Incentive – MCE](#)
- [Electric Vehicle \(EV\) and Plug-In Hybrid Electric Vehicle \(PHEV\) Rebate - MCE](#)
- [Multi-Unit Dwelling \(MUD\) and Workplace Electric Vehicle \(EV\) Charging Station Rebate - MCE](#)
- [Electric Vehicle \(EV\) Time-of-Use \(TOU\) Rate – MCE](#)
- [Pre-Owned Electric Vehicle \(EV\) Rebates – Pacific Gas and Electric \(PG&E\)](#)
- [Electric Vehicle \(EV\) Incentives for Medium- and Heavy-Duty Fleets - PG&E](#)
- [Electric Vehicle \(EV\) Rebate - Pasadena Water and Power \(PWP\)](#)
- [Electric Vehicle \(EV\) Time-of-Use \(TOU\) Rate - Azusa Light & Water](#)
- [Electric School Bus Grant - Central Coast Community Energy \(CCCE\)](#)
- [Pre-Owned Electric Vehicle \(EV\) Rebate – Burbank Water and Power \(BWP\)](#)
- [Electric Vehicle \(EV\) Charging Station Rebate - Glendale Water and Power \(GWP\)](#)
- [Residential Electric Vehicle \(EV\) Charging Station Rebate - Pasadena Water and Power \(PWP\)](#)
- [Commercial Electric Vehicle \(EV\) Charging Station Rebate - Pasadena Water and Power \(PWP\)](#)
- [Pre-Owned Electric Vehicle \(EV\) Incentives - Peninsula Clean Energy \(PCE\)](#)
- [Used Electric Vehicle \(EV\) Rebate Program - LADWP](#)
- [Electric Vehicle \(EV\) Charging Rate Reduction - SCE](#)
- [Electric Vehicle \(EV\) Time-Of-Use \(TOU\) Rate - Alameda Municipal Power \(AMP\)](#)
- [Electric Vehicle \(EV\) Charging Rate Reduction - Azusa Light & Water](#)
- [Electric Vehicle \(EV\) Time-Of-Use \(TOU\) Rate - Burbank Water and Power \(BWP\)](#)
- [Electric Vehicle \(EV\) Charging Rate Reduction - SMUD](#)
- [Electric Vehicle \(EV\) and Compressed Natural Gas \(CNG\) Rate Reduction - PG&E](#)
- [Electric Vehicle \(EV\) Time-Of-Use \(TOU\) Rate - SDG&E](#)
- [Multi-Unit Dwelling \(MUD\) and Workplace Electric Vehicle \(EV\) Charging Station Incentive - SDG&E](#)
- [Electric Vehicle \(EV\) and Plug-In Hybrid Electric Vehicle \(PHEV\) Rebate – Silicon Valley Power \(SVP\)](#)
- [Electric Vehicle \(EV\) Charging Rate Incentive – Glendale Water and Power \(GWP\)](#)

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Founded: 1974

Herzog Electric – The Leader in End-to-End Electric Charging Installation Solutions

Herzog Electric offers the newest technology with the design of end-to-end installation of EV charging systems for commercial and multi-unit housing applications, creating custom solutions for a wide range of unique needs. Industries served include fleet operations, offices, retail, hospitality, multi-unit residential, industrial, and more.

We employ a tailored process driven approach to building EV charging systems by collaborating with your team and utilizing best practices to fully understand the unique needs of your business.

The Benefits of Installing a Commercial EV Charging System

With electric vehicles becoming more popular, everyone is looking for charging stations while they are at work or driving around town. By offering multiple EV charging units, you provide convenience to your employees and customers and have the capability of keeping fleets energized and ready to go.

Businesses and property owners that offer EV vehicle charging stations demonstrate consideration for the environment and green energy – not to mention earn a superior reputation. Potential employees and consumers are making it more of a priority to support businesses that are eco-conscious.

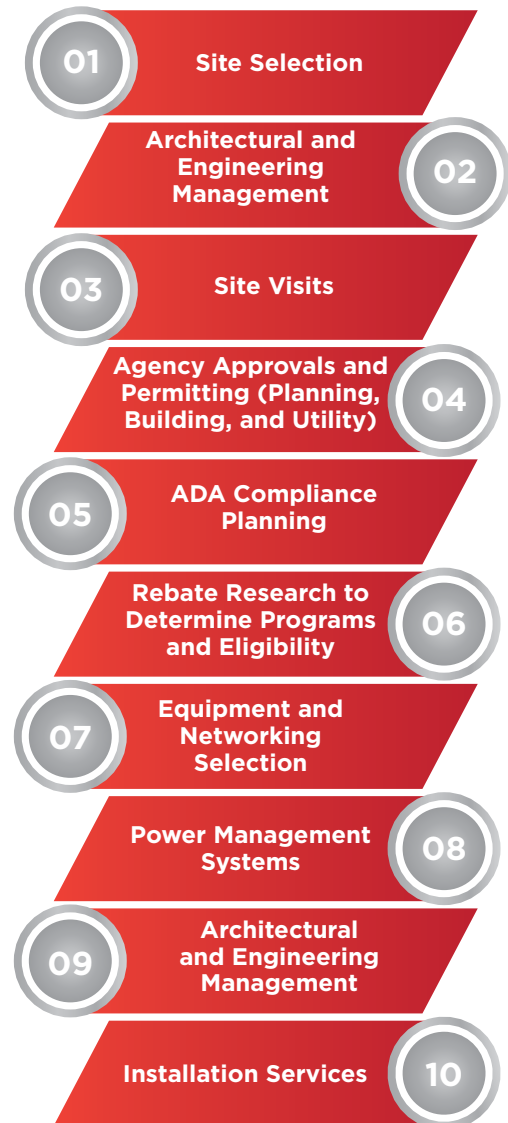
Herzog Electric works closely with your team to provide an end-to-end solution that meets your needs.

DC Fast Charger: The Fastest Way to a Full Charge

With a Level 3 DC charger, you'll deliver more power, faster and have your team ready to move in minutes instead of hours. Compared to other options that require 4-6 hours of charge time, a direct connect electric vehicle charger can take as little as 30 minutes. For fleet operations, there's not a more valuable asset than fast EV charging.

Electric Vehicle Supply Equipment (EVSE) Deployment Consulting & Project Management

Our expert consultation and project management services for EVSE deployment includes every step of a successful electric vehicle charging installation project including:



Electric Vehicles Incentives and Rebates

Tax credits and grants may be available in your area for commercial electric vehicle charging station installation. State and federal governments enact laws to provide consumer and business incentives in order to help build and maintain a market and functioning ecosystem for electric vehicles. Visit <https://afdc.energy.gov/laws/state> to view incentives and rebates by state.