



Commercial Fleet Charging Made Easy

The perfect, scalable, electric vehicle charging solution
for commercial fleets at any facility.

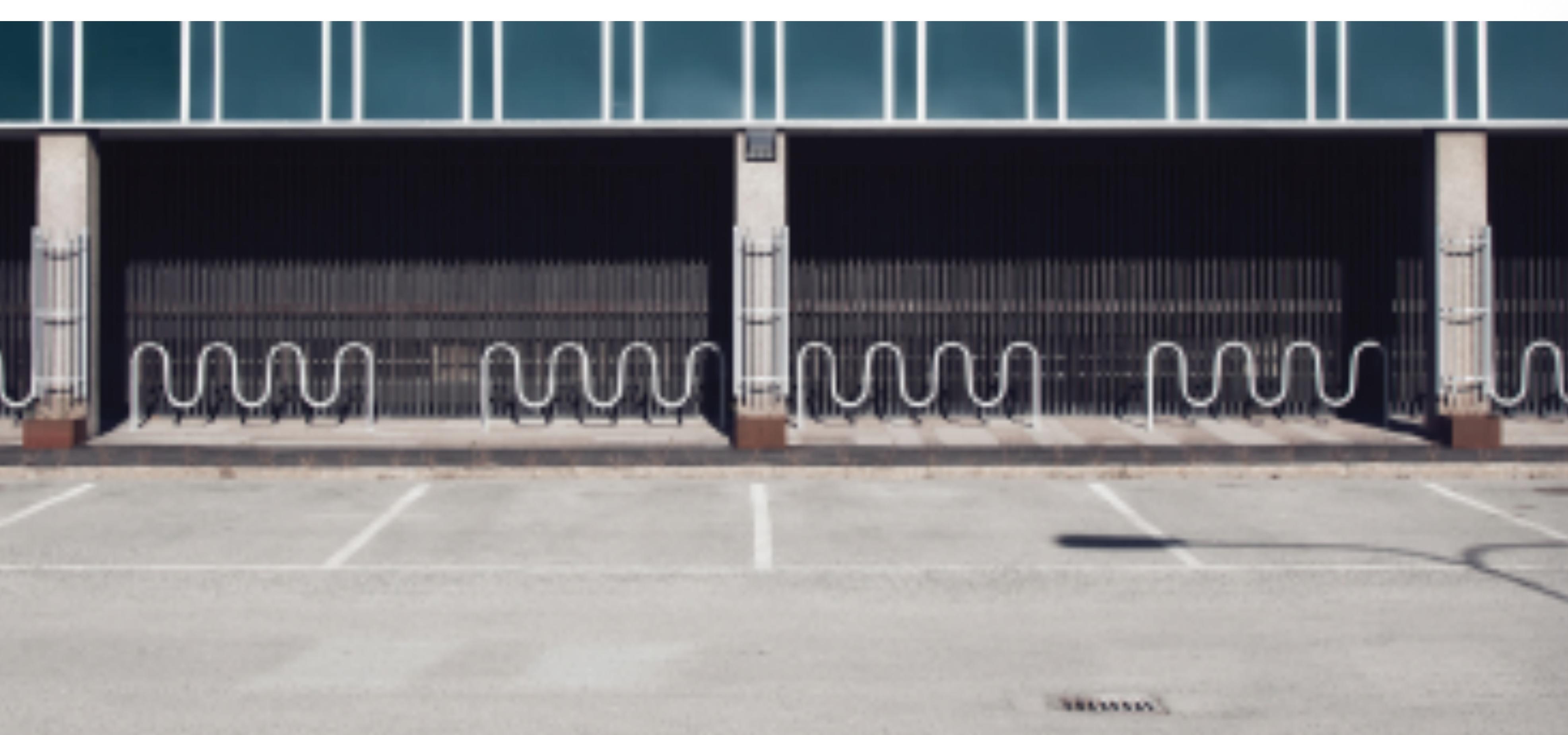


EverCharge Fleet & Energy Services

EverCharge enables adoption of electric vehicles by providing a scalable, affordable, fully managed charging solution allowing you to focus on your business.

As a fully integrated EV charging original equipment manufacturer (OEM) we specialize in EV management platforms with dynamic, real-time, intelligent power management to minimize infrastructure requirements while maximizing the number of EV connectors.

- ✓ Nationwide Service
- ✓ UL Certification
- ✓ Fleet Management Tools
- ✓ Usage Analytics and Reporting
- ✓ System Prioritization and Demand Response



**EV charging
is a complex &
challenging task.
We make it easy.**

EverCharge maximizes existing building infrastructure to make adding EVs to your workplace or fleet easy & affordable.



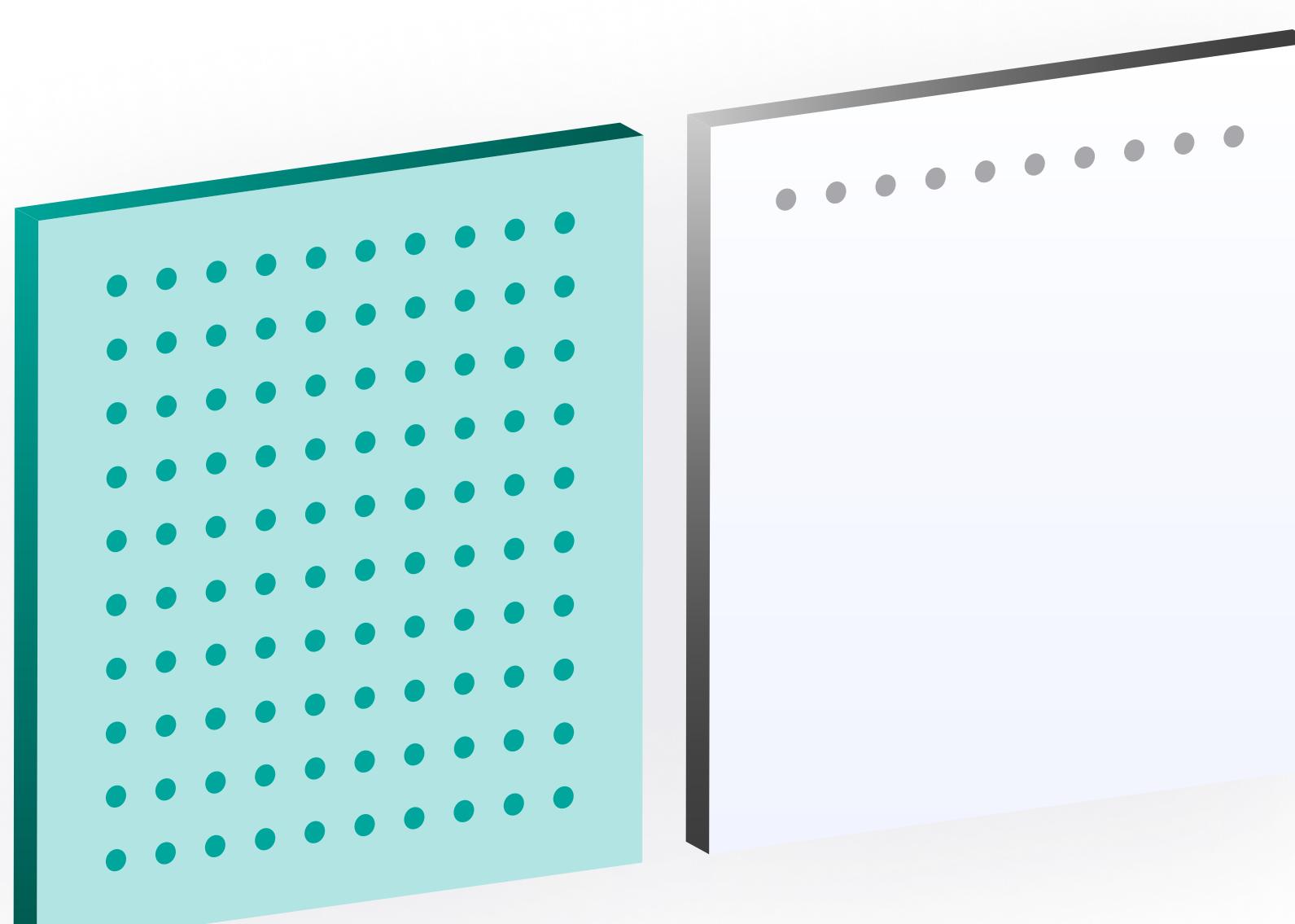
EverCharge Fleet & Energy Services



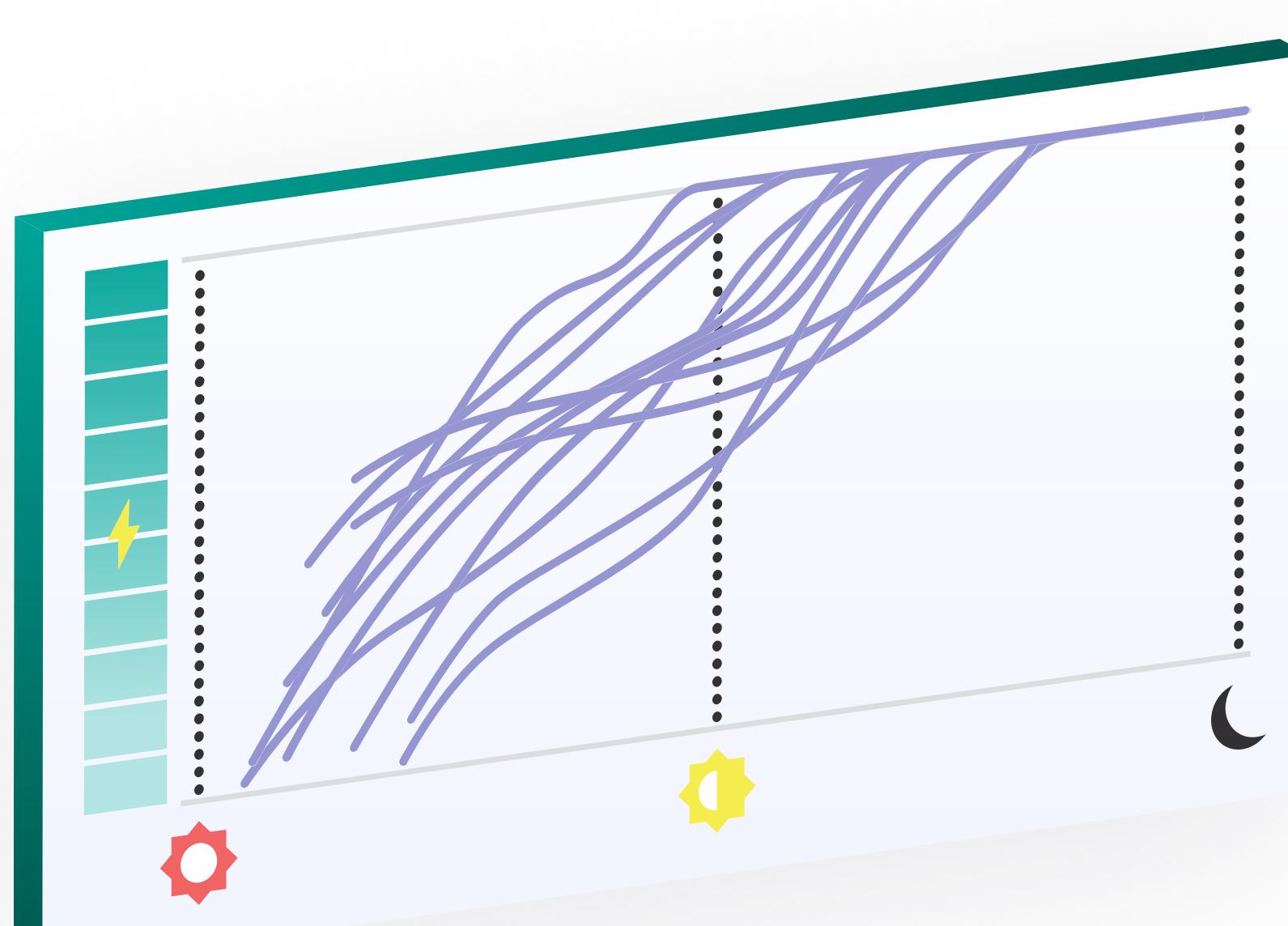
EverCharge Facilitates 400% More Stations per \$1M

Save Money

Our charging solution drastically reduces install costs by intelligently managing power, allowing more charger installs for far less money. EverCharge eliminates the need for expensive infrastructure additions, keeping project costs at a minimum.



A Garage **With** and **Without** EverCharge



Cars at different states of charge reach 100% throughout the day

Scale as Needed

Using **SmartPower Technology**, EverCharge intelligently charges vehicles, optimizing existing building infrastructure to support more stations at any location.

Extensive Analytics

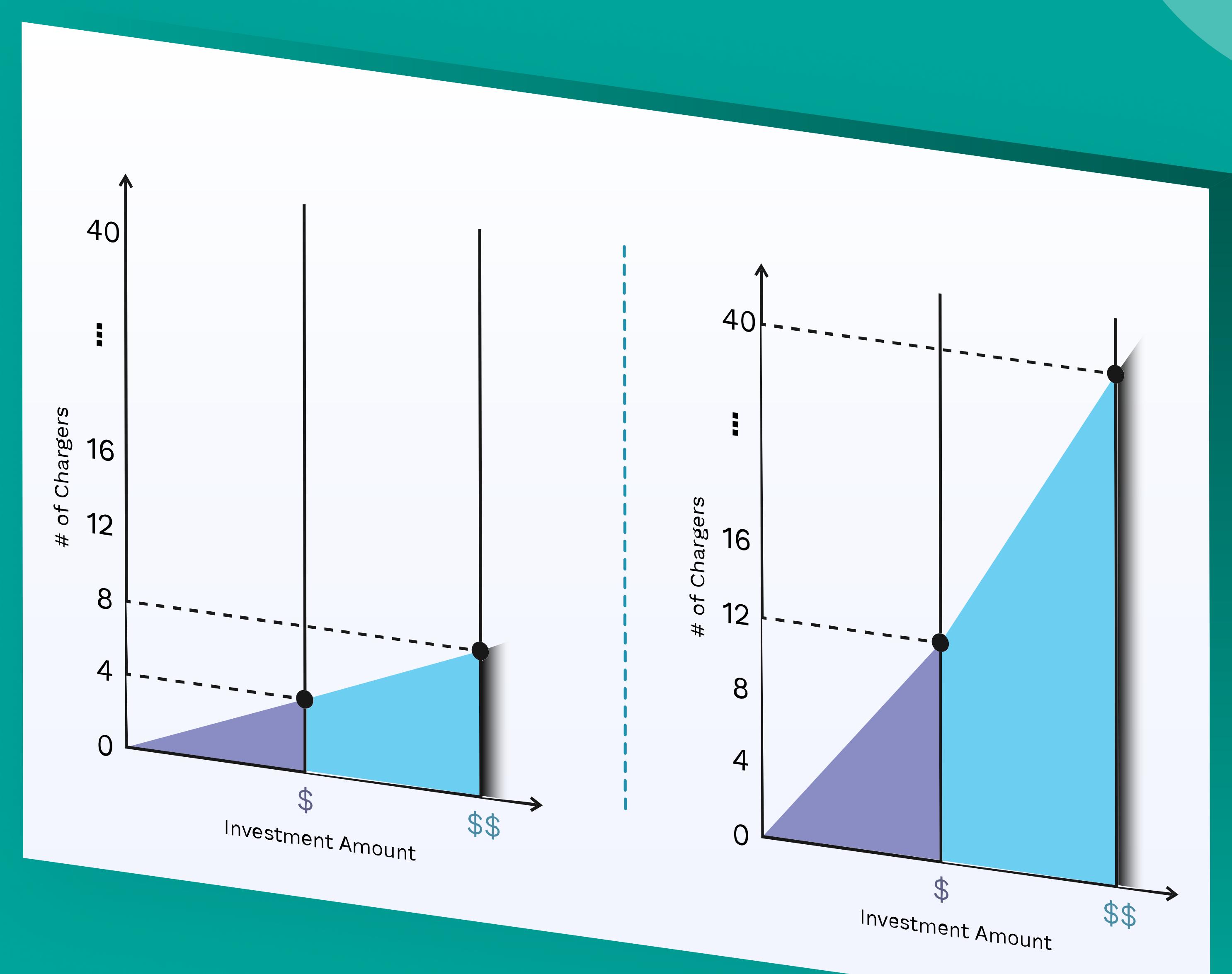
As an all-in-one solution, EverCharge allows for in-depth analysis on every charge station giving our clients unmatched data analytics to understand vehicle and user needs. EverCharge provides a tailored solution to meet your needs.

SmartPower Technology

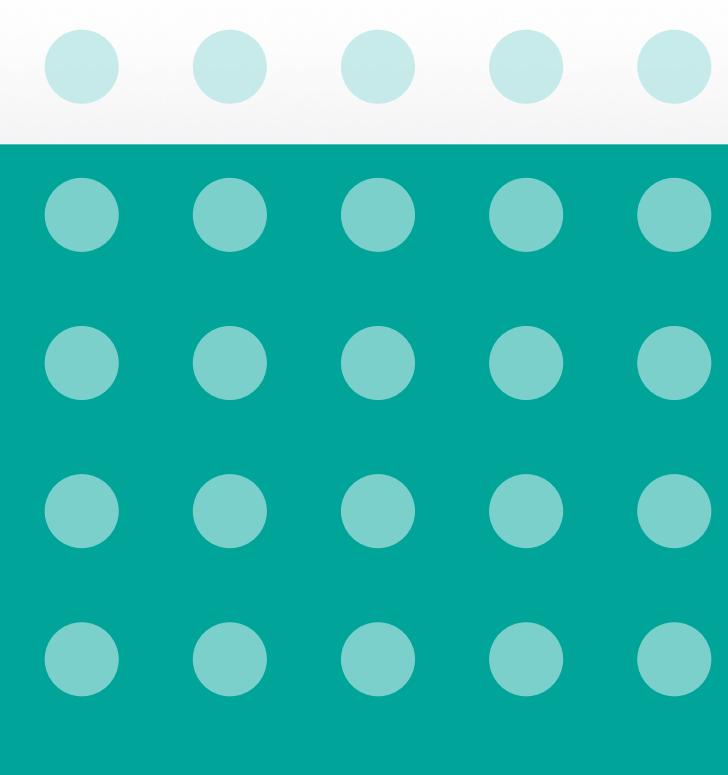
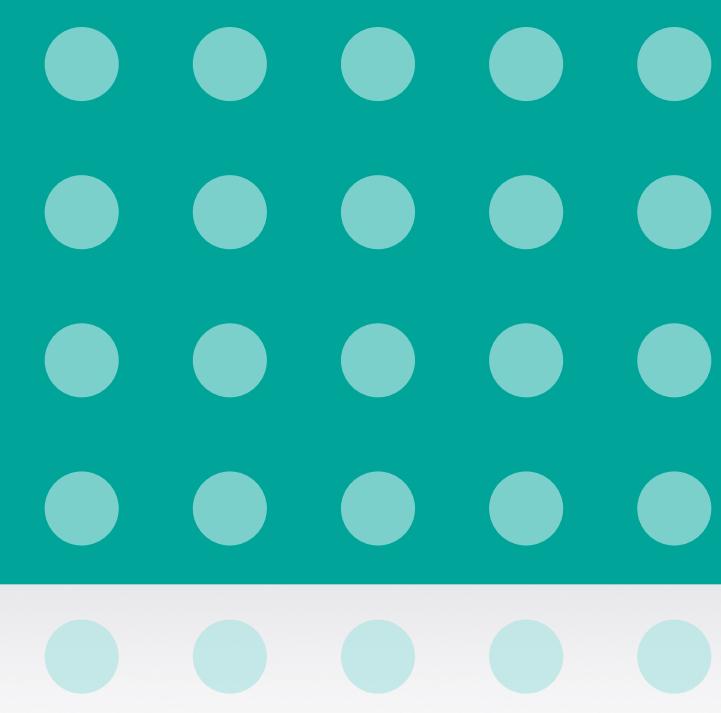
Facility power is a finite resource. Once capacity is reached, bringing in more power can be costly or prohibitively expensive. Traditional systems can only support a few EVs before additional investment is needed.

SmartPower avoids infrastructure upgrades and lowers total install costs by intelligently managing power based on vehicle and building demand. When EverCharge senses extra power is available, or the rated capacity is reached, the system allocates power to vehicles according to their needs. SmartPower is integrated directly into EverCharge Electric Vehicle Supply Equipment (EVSE) and utilizes the EVSE's wireless communication capabilities.

By reacting to real time charging demand and behavior, the number of chargers that can be installed is increased by 5-10 times without the need for costly infrastructure upgrades.



Charging Management

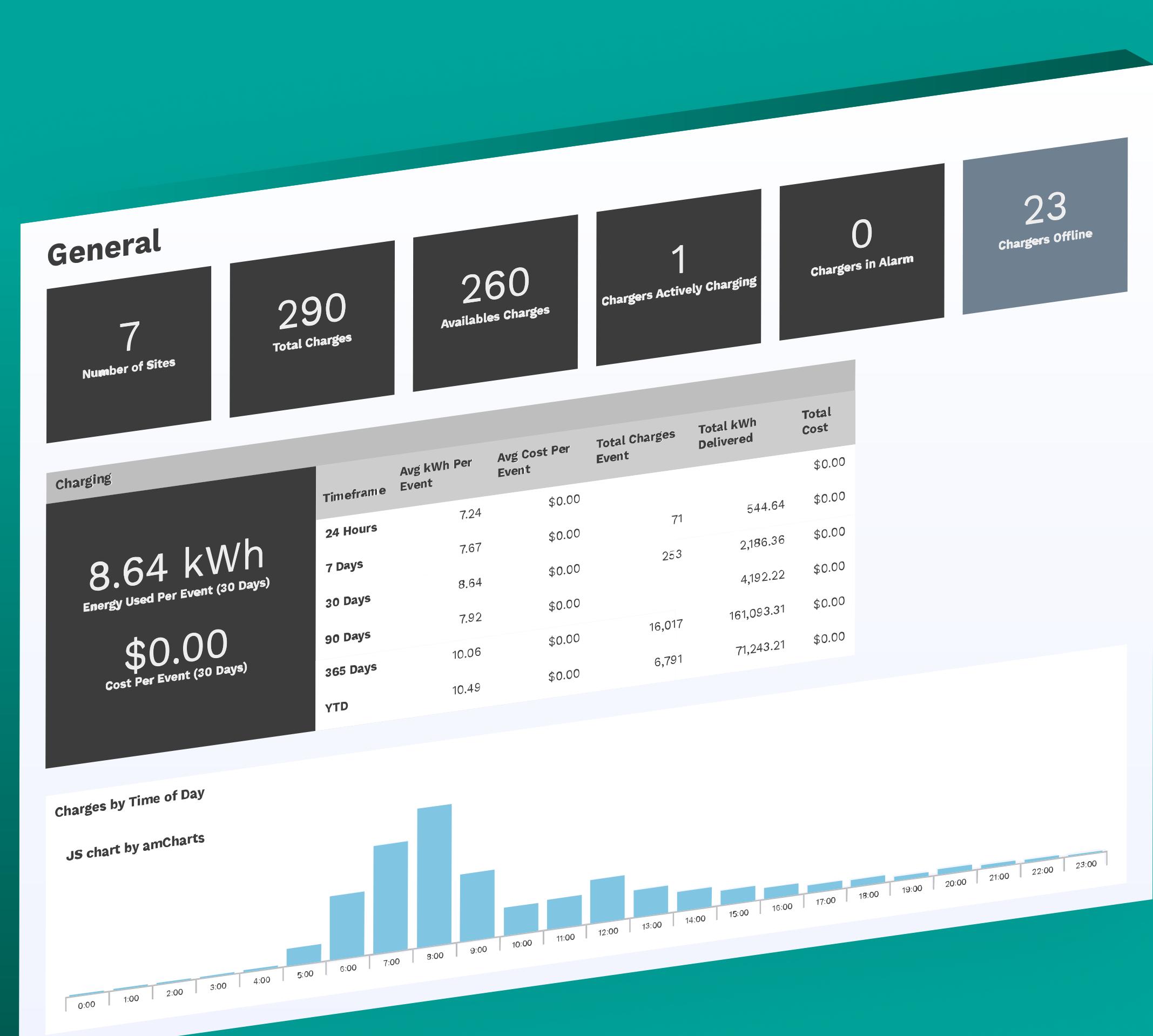


EverCharge's Management Tools enable organizations to be entirely hands off or provide granular controls to manage charging schedules, charger or vehicle prioritization and more with real time reporting.

- ✓ Administrative Dashboard
- ✓ Real-Time Usage Reporting
- ✓ User Management
- ✓ Platform Integration
- ✓ Schedule Optimization
- ✓ Load Management Controls

Administrative Dashboard

Monitor charging data, deploy site rules and generate reports across all managed facilities. Create administrative and user profiles with customized access control.



Complete Control

With EverCharge's Management Dashboard Administrators have access to real time charging statuses, health reports, alerts and system prioritizations to easily manage charging.

Platform Integration

Integrate charging data to existing platforms through a robust set of APIs enabling customization and control of EV fleets through existing platforms.

Charging Station



Townsend

Townsend St, San Francisco, CA

Level 1 Garage

- HWT142600012W0 >
- HWT142600013W0 >
- HWT142600014W0 >

Level 2 Garage

- HWT142600022W0 >
- HWT142600023W0 >
- HWT142600024W0 >

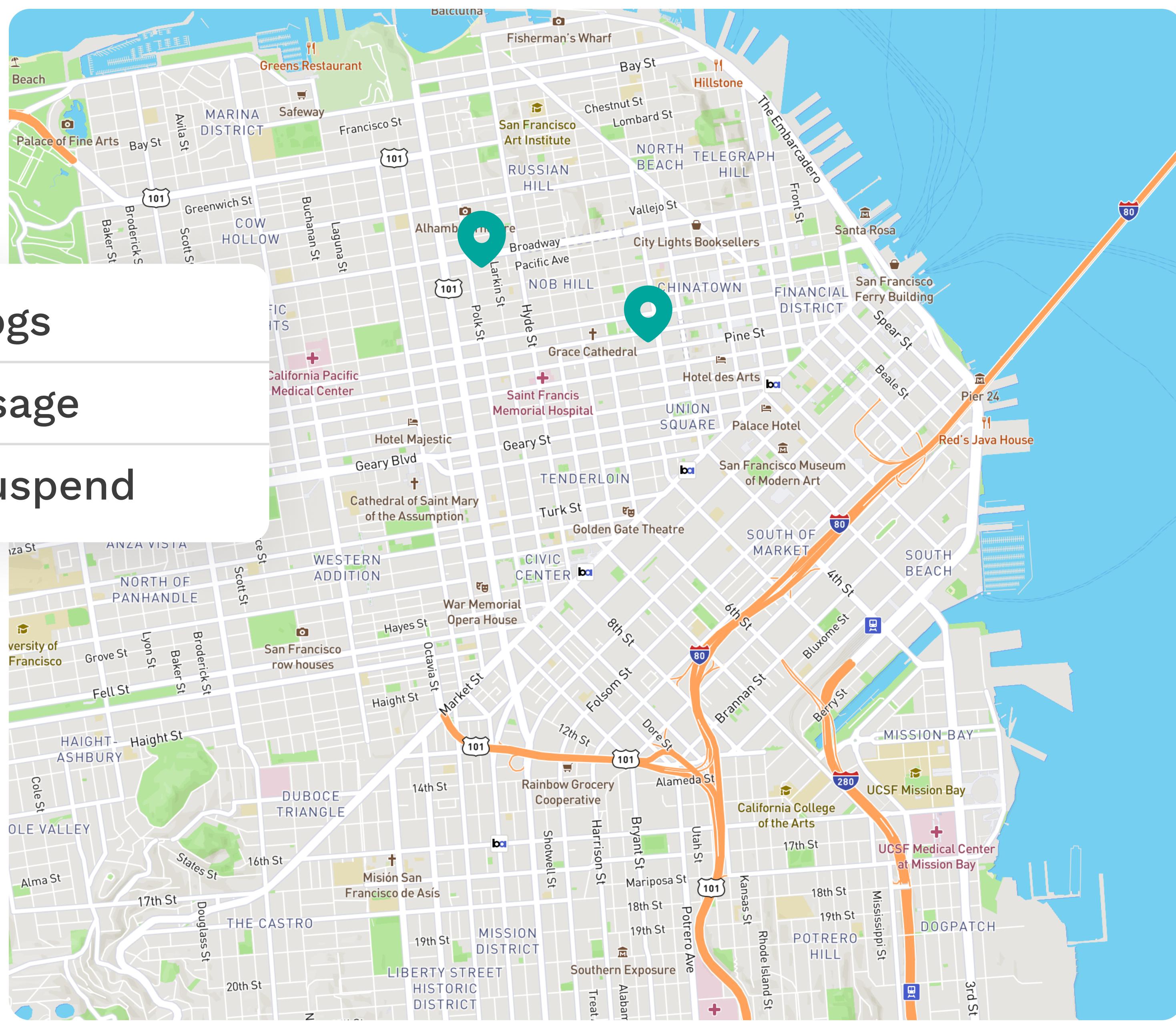
Hill Tower

San Francisco, CA

Paramount Apartments

San Francisco, CA

All Location



Load Management

Set charging output limits to minimize or avoid additional utility demand charges or to prioritize off-peak charging. When monitoring non-EVSE loads, additional underutilized building electrical capacity can be leveraged.



User Management

Manage business and personal use charging with access control, billing prioritization via API or admin Dashboard.

Vehicle & Infrastructure Planning

Our team assists customers through ROI calculations, sustainability benefit impacts, site assessment, design and deployment to meet your operational requirements. Regardless if you are seeking Level 2 or Level 3 charging, our team is experienced to model each option to determine the best solution within your operating budget.



Quality Lead

Obtain Information,
understand needs



Site Evaluation

Identify capacity, review
garage & infrastructure



Design & Approval

Present custom proposal
& Installation options



Deployment

Install EverCharge

About Evercharge

EverCharge is a fully EV charging OEM specializing in dynamic, real-time, and intelligent power management technology that minimizes infrastructure requirements while maximizing the number of EV connectors.

Fully managing the engineering, manufacturing and deployment of our technology allows EverCharge to recognize and develop solutions specific for each operating environment. We have been providing our true data-driven approach to charging infrastructure since 2013.



evercharge.net



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EverCharge ⚡