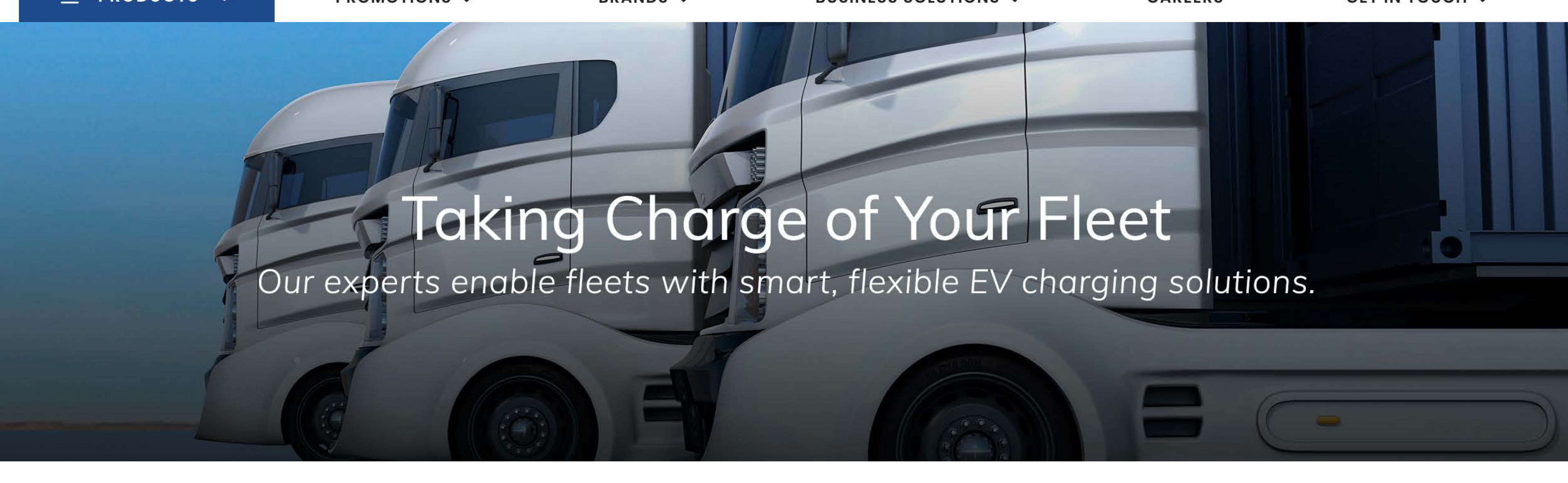


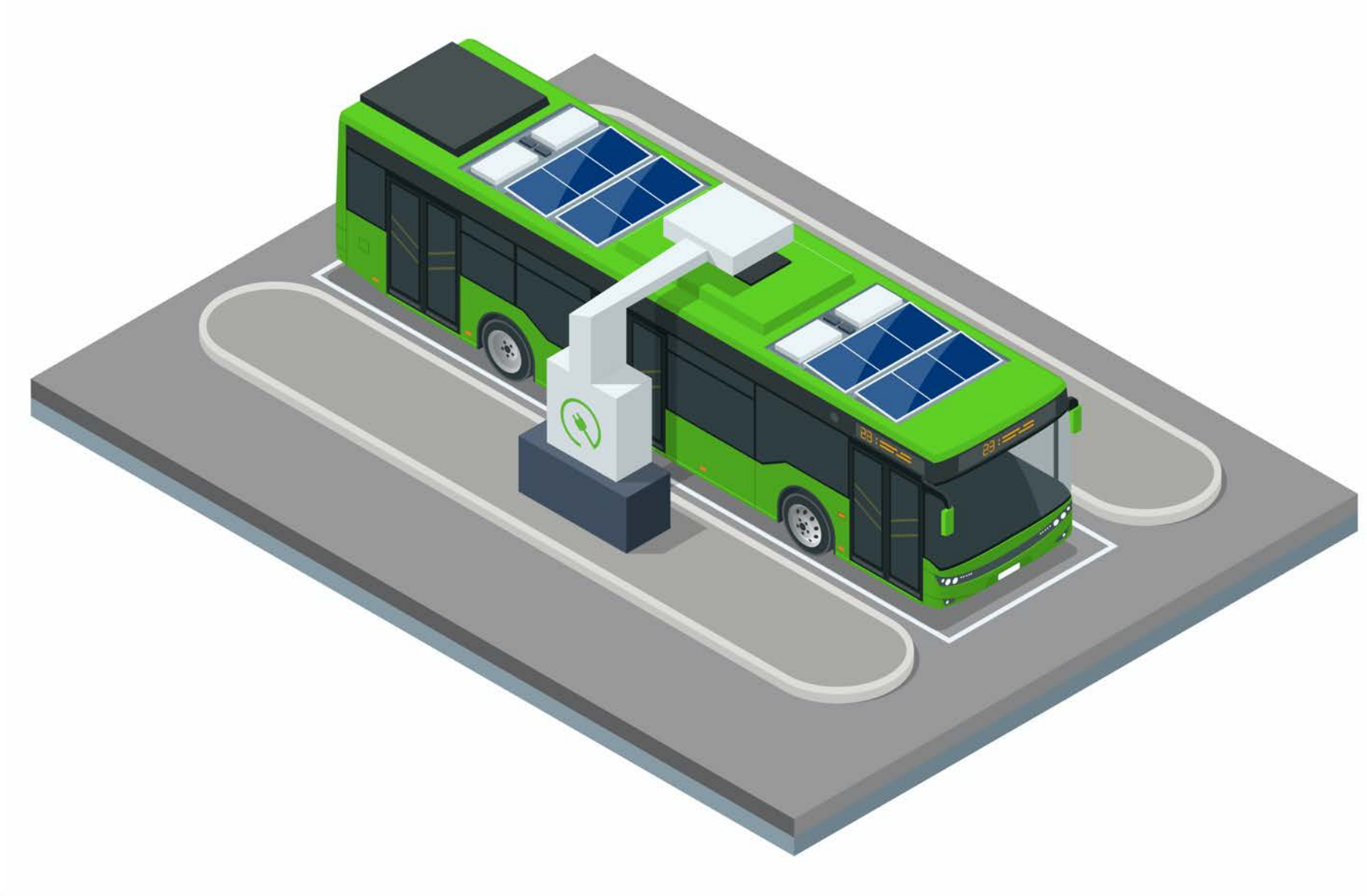


Products Search or Product Code



Taking Charge of Your Fleet

Our experts enable fleets with smart, flexible EV charging solutions.



FLEVT is The NEW Fleet.

Build and deliver your long-term EV strategy with future-proofed connected infrastructure and charging stations.

The Government of Canada set federal targets for zero-emission vehicles to reach 10% of light-duty vehicle sales by 2025, 30% by 2030 and 100% by 2040. This gives businesses and fleet operators less than 20 years to electrify their vehicles, creating a need for fleets to have a clear strategy as they make this transition.

Easy, fast and cost-effective fleet transition.

Our solution for Fleets helps organizations save time and maximize efficiencies by addressing the operational implications relating to evolving national infrastructure and range restrictions along preferred routes; simplifying the transition with an integrated system for vehicles, infrastructure, energy and optimization. Future-proof your EV strategy with an infrastructure growth plan that delivers in the right place at the right price.



Up To 50% of Project Costs Funding

In Q2 of 2021, National Resources Canada is releasing financial support for the installation of EV chargers in public places, workplaces and multi-residential dwellings, plus for fleets and on-street parking. Funding is up to 50% of total project costs. Level 2 and Level 3 DC Fast chargers are eligible under the program.

Reduce maintenance costs and downtime by 30% or more by going electric.

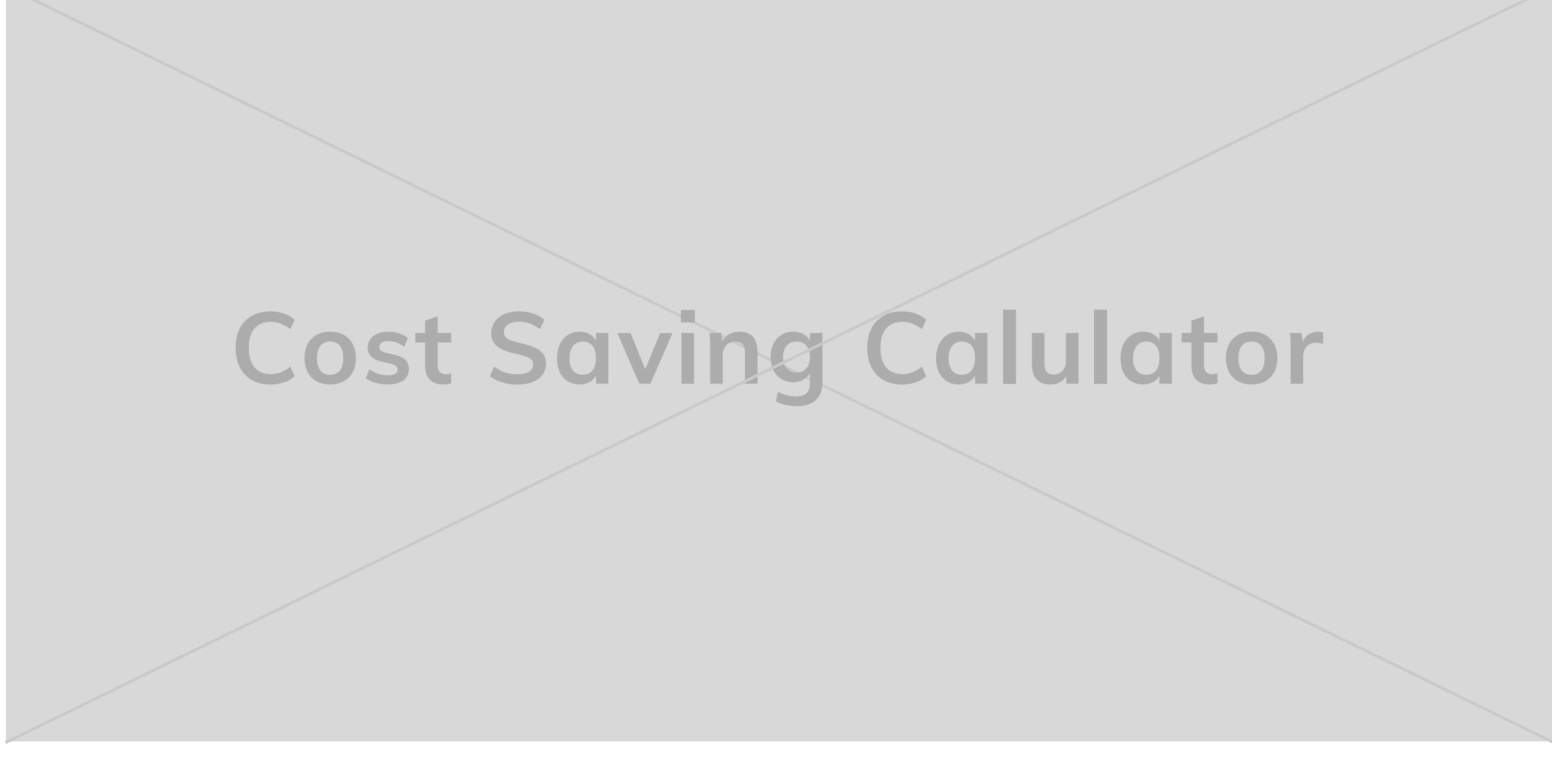
Unlock the benefits of EV Enablement

Whether you're a business, municipality or organization, at the heart of your operations is your fleet and you need it to run smoothly while maintaining operating costs and meeting clean energy goals. Today, adopting plug-in electric hybrid or all-electric vehicles is not only easier and more cost-effective but also beneficial to your business, people and the planet.

SESCO can assist you in deploying an integrated, driver-friendly system for employees to charge at home, workplaces or public networks that offers a range of benefits.

- Reduce Costs**
Significantly decrease operating, maintenance and fuel expenses.
- Increase Efficiency**
Install on-site renewable solutions to overcome site constraints, ensure charging flexibility and generate revenue.
- Be a Leader**
Become an eco-friendly and forward-thinking company
- Get Rewarded**
Incentives and programs lower the costs of EVs and charging equipment.

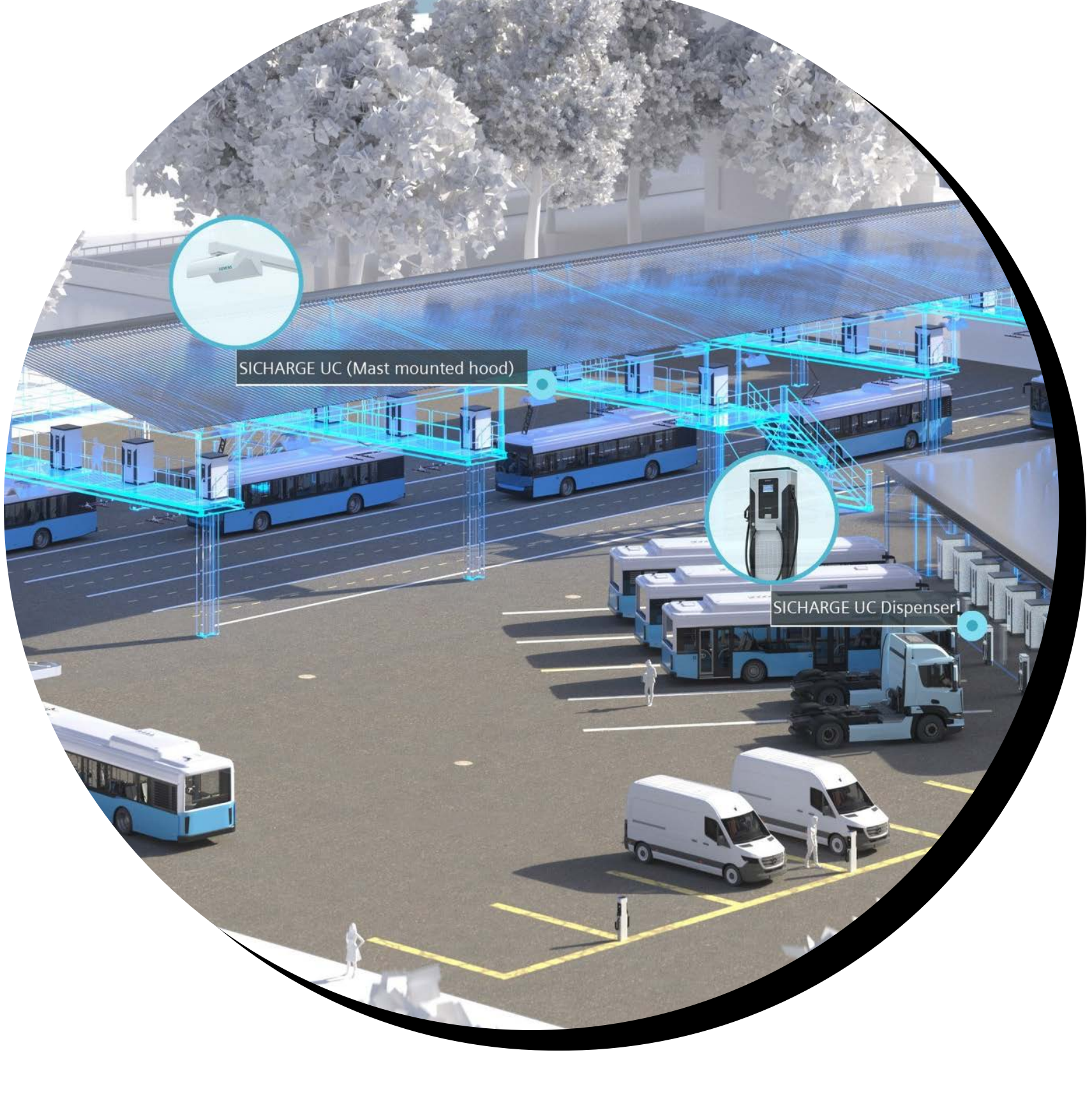
See How Much You Can Save by Going Electric



How EV for Fleets Works

Our experts will help you identify the opportunity and design a solution.

- Intelligent technology for charger utilization and automated load management
- Charge point procurement
- Call centre for drivers to resolve issues
- On the road support for drivers
- Intelligent route planning software to overcome limited infrastructure on preferred routes
- Strategic consultancy** on effective fleet transition to electric
- Site energy performance** management and optimization software

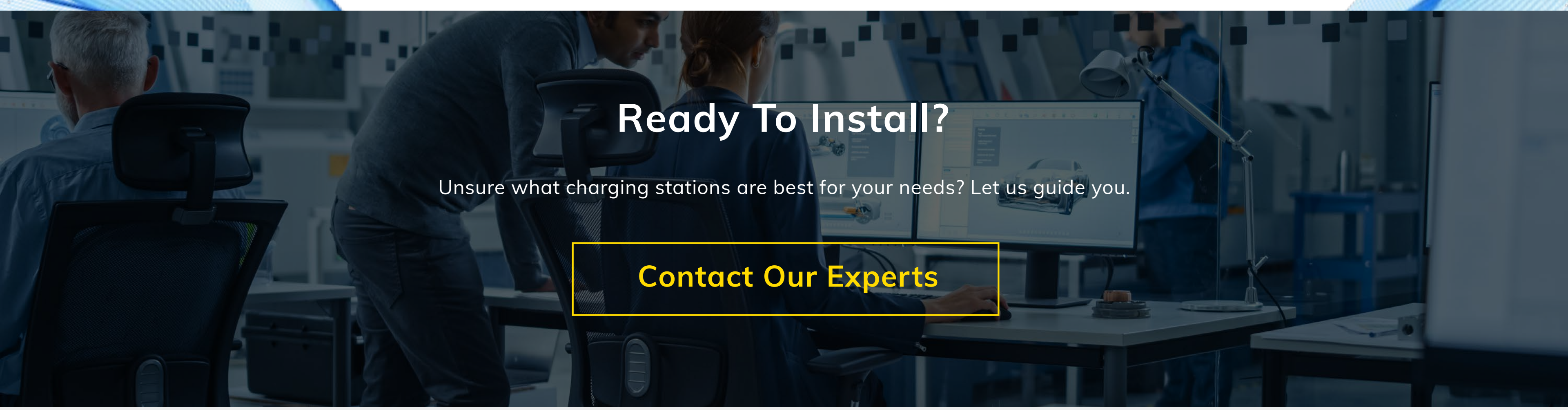


We work to meet your business objectives.

Whether you're just getting started or want to grow your electric fleet from the pilot phase, the success of electrifying your fleet depends on choosing the right partner. We can help your organization transition to sustainable transport and future-proof your strategy, both economically and environmentally.

As a leading electrical distributor, SESCO offers the industry expertise you need to pilot, optimize and scale your electric fleet. We have access to all of the suppliers and vendors in this sector, along with a team of educated experts experienced in assessing and integrating large- and small-scale EV charger projects.

Our EV charger project team and consultants offer strong technical knowledge, competitive pricing and product support to ensure the successful integration of your EV Charging infrastructure. Let us take care of the details so you can take care of your fleet.



Ready To Install?

Unsure what charging stations are best for your needs? Let us guide you.

[Contact Our Experts](#)



- Locations
- Promotions
- (0)
- Login

- PRODUCTS
- PROMOTIONS
- BRANDS
- BUSINESS SOLUTIONS
- CAREERS
- GET IN TOUCH



TRUST OUR EV EXPERTS TO HELP YOU

Plug Into the Opportunities



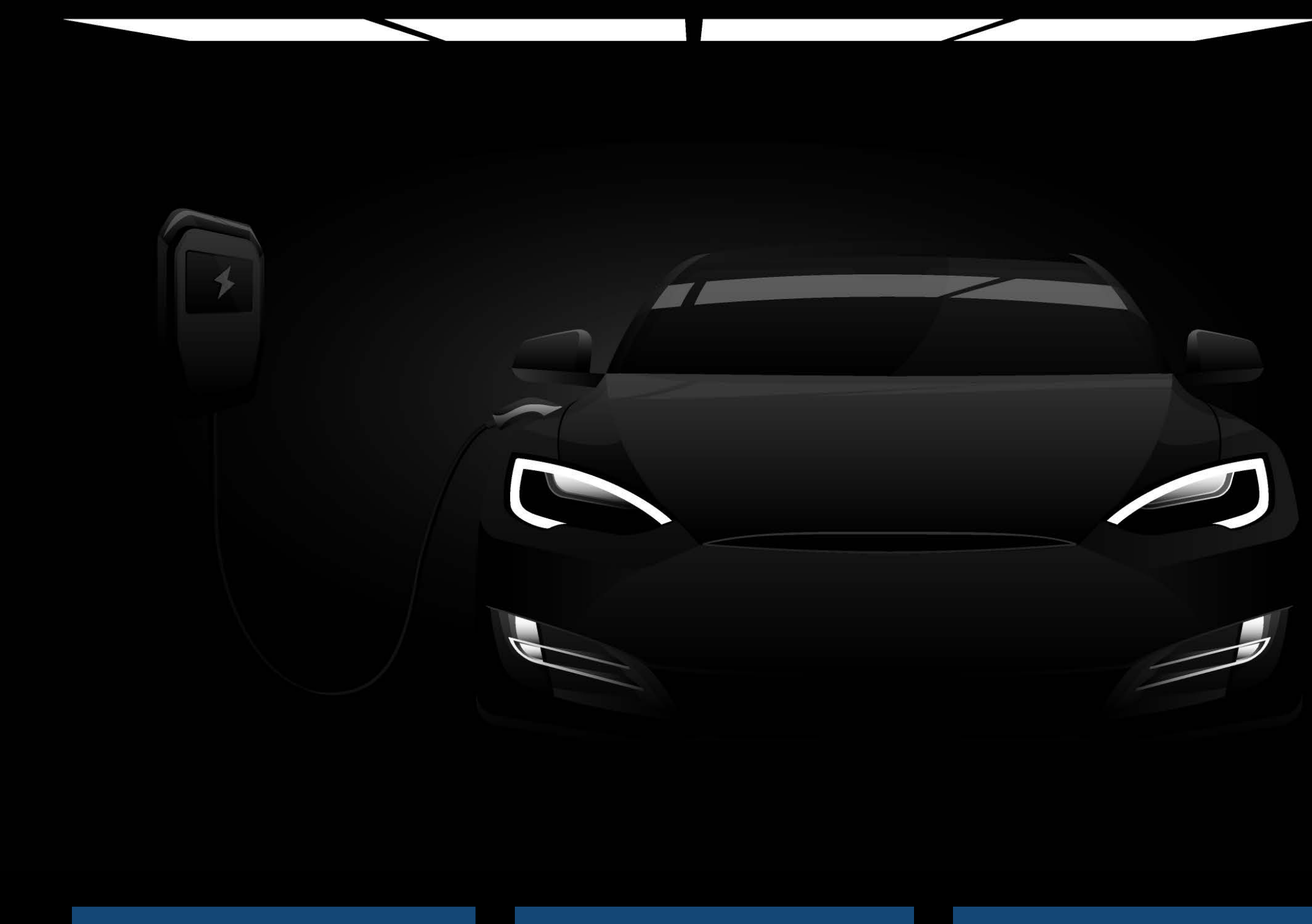
The Fast-Growing Market of EVs

With competition and better technology pushing prices for Electric Vehicles (EVs) down, increases in sales, charging infrastructure and energy management of EVs are transforming the transportation experience as we know it. Advancements in mobility and charging solutions have businesses, employees and customers alike looking for ways to join the EV revolution and create a more sustainable future.

With so many barriers to entry removed and the growing possibilities for EVs and eCharging, the question is no longer, "How can we afford to do this?" but rather, "How can we not afford to?"

Up To 50% of Project Costs Funding

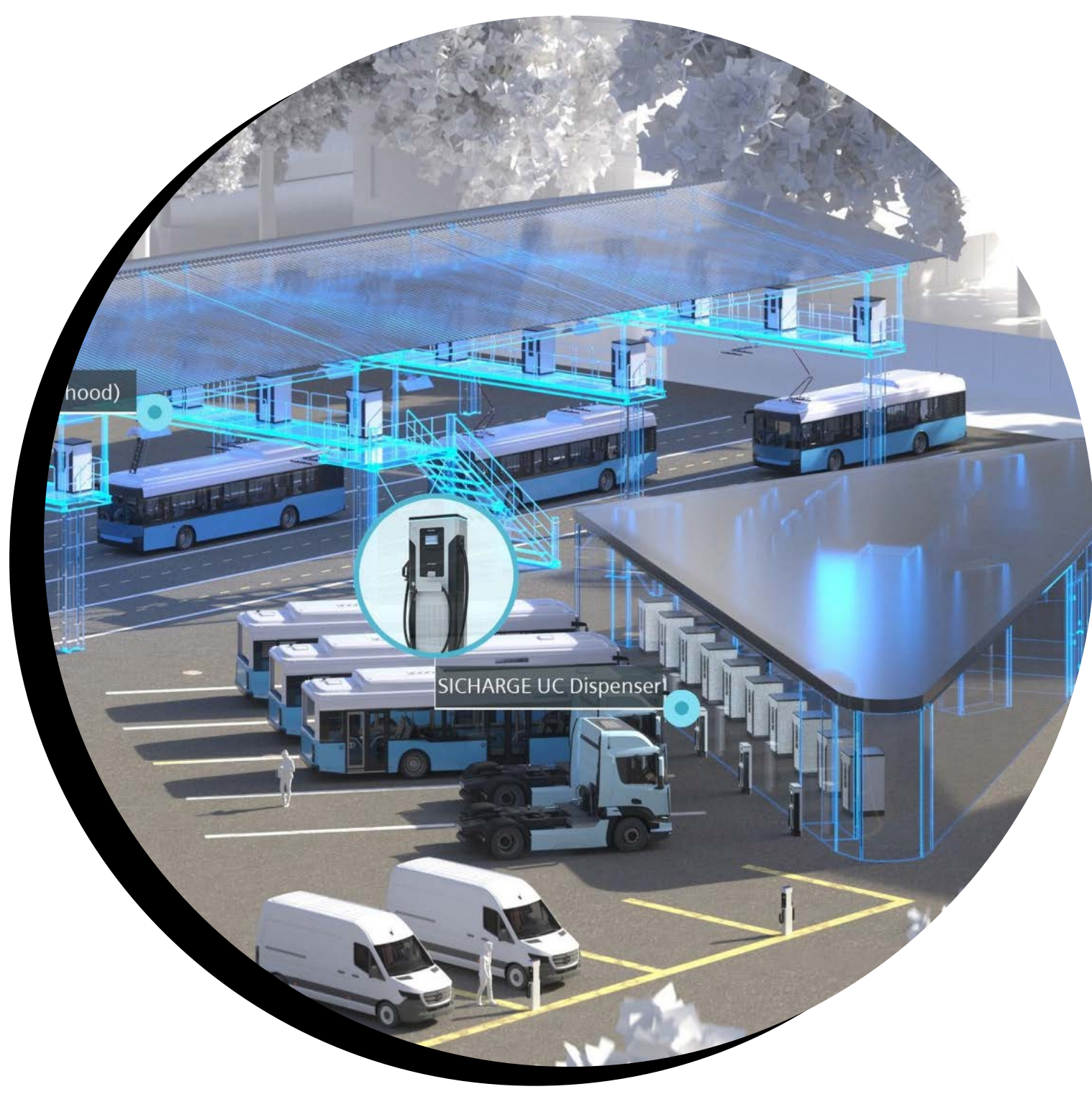
Did you know the Government of Canada set federal targets for zero-emission vehicles to reach 10% of light-duty vehicle sales by 2025, 30% by 2030 and 100% by 2040? In Q2 of 2021, National Resources Canada is releasing financial support for the installation of EV chargers in public places, workplaces and multi-residential dwellings, plus for fleets and on-street parking. Funding is up to 50% of total project costs, Level 2 and Level 3 DC Fast chargers are eligible under the program.



Capitalize on Increased Demand

EV owners actively seek venues that host charging stations. While there are unique value propositions for the vertical you or your customers, employees or tenants are in, there are immense opportunities for all charging station hosts.

- Revenue Generation**
 While most don't charge for use of stations, they collect fees through pay-for-parking services.
- Attract & Retain New People**
 Connect with people who share your environmental values while adding to your offerings and brand.
- Advertising Opportunities**
 Advertise your products and services or sell the space to other organizations.
- Sustainability Leadership**
 Earn points towards your green building certification with BOMA BEST (for existing buildings).
- Carbon-Reduction Benefits**
 With a growing number of policies, you may benefit from the value of carbon emissions offset.



The Possibilities are Everywhere

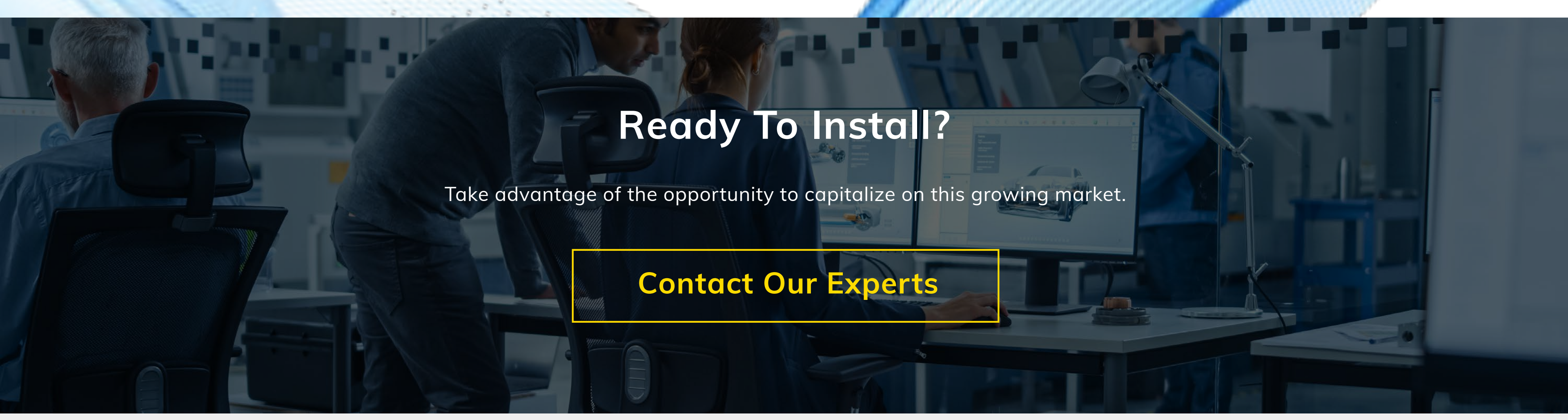
Innovation in charging solutions is powering infrastructure across a variety of commercial sectors.

- Workplaces
- Retail
- Hospitals
- Multi-Family Dwellings
- Parking Lots

Getting Started

Whether you're interested in adding charging options to your parking lot or workplace, we can help you determine the perfect solution.

As a leading electrical distributor, we have access to all of the suppliers and vendors in this sector, along with a team of educated experts experienced in assessing and integrating large- and small-scale EV charger projects. Our EV charger project team and consultants offer strong technical knowledge, competitive pricing and product support to ensure the successful integration of your EV Charging infrastructure.



Ready To Install?

Take advantage of the opportunity to capitalize on this growing market.

[Contact Our Experts](#)



Ready For The rEVolution

Supercharge your EV with Level 2 home charging.

Why Charge Your EV at Home?

Plugging in at home means you'll always be ready to go. Simply charge up at night to take on your daily commute in the morning. Want to take your home EV charging to the next level? Upgrading to a faster, 240V "Level 2" charger can add 12 to 60 miles of Range Per Hour of charging, helping you get the most out of your EV.

<p>Convenient Easily charge daily or as required without going to stations or contending with queues.</p>	<p>Reliable Power Readily available charging with utmost certainty and power quality.</p>	<p>Save Money Home electricity is one of the most cost-effective means of charging.</p>	<p>Thermal Preconditioning Ensure your battery is sufficiently warmed before travelling to extend operational life.</p>
--	--	--	--

Fast Charging for Busy Lifestyles

Getting the mileage you need on your electrical car is easier and faster than ever with our best-in-class, award-winning Level 2 electric vehicle charging stations from ChargePoint and Siemens. With either charger, you'll be on the road in no time, on your time, every time.

<p>Rapid-charge times and similar kilowatt outputs</p>	<p>Energy Star certified and UL listed to meet high safety standards</p>	<p>Holsters that cannot be penetrated by dust</p>
<p>Universally compatible with all EVs on the market</p>	<p>Minimal electricity draw while in standby mode</p>	<p>Wraps for each model's cable</p>

ChargePoint Home Flex

Thanks to features like Alexa compatibility and the smartphone app, there is no limit to where and how you can monitor and control the ChargePoint Home.

A+ Award winner for Architizer's Smart Home Category of products.

[Learn more](#)

Siemens VersiCharge Gen 3

Fast, safe and efficient, the VersiCharge meets the highest in EV home charging standards. The next generation of the VersiCharge AC series offers a new and improved design, enhanced features, faster charging, and increased reliability and safety.

[Learn more](#)

Which Charger is Right For You?

When it comes to choosing the right EV charger for your home, there are many details to consider. We've compiled the data so you don't have to. While both the Home Flex and VersiCharge are top-choice chargers, hopefully, this will make your decision a little easier.

	ChargePoint Home Flex	Siemens VersiCharge Gen 3
AC Power Output	Maximum 12 kW (240V AC * 50A). Output amperage adjustable via mobile app to 16A, 24A, 32A, 40A, 48A, 50A.	Single-phase up to 9.6 kW (40 A) or 11.5 kW (48 A)
AC Power Input	208/240V AC 60Hz single phase @ 16A, 24A, 32A, 40A, 48A, 50A	Single-phase: 208 V / 240 V AC, 60 Hz @ 12A, 16A, 24A, 32A, 40A, 48A
Cable Length	23 feet Integrated cable management	20 feet Integrated cable management
Safety Certified	UL and cUL listed EMC Energy Star	cUL listed EMC Energy Star
Installation	Hardwire or Plug-In	Plug-in
Environmental Rating	Indoor and outdoor NEMA 3R	Indoor and Outdoor NEMA 4, IK 10
Operating Temperatures	For charging stations set to 16-48 A, the range is -40°F to 122°F (-40°C to 50°C). For charging stations set to 50 A, the range is -40° to 113°F (-40 to 45°C).	-35°C to 50°C (-31°F to 122°F)
Wi-Fi Enabled	Yes	On Select Models
Alexa Compatible	Yes	No
Dimensions (HxWxD)	11.19 x 7.06 x 5.20 (in)	16.10 x 7.09 x 3.78 (in)
Weight	13.8 lbs	17 lbs
Warranty	3 Years	3 Years

ChargePoint Home Flex

[Shop Home Flex](#)

Siemens VersiCharge Gen 3

[Shop VersiCharge](#)

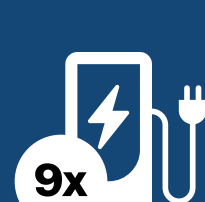
Fast. Flexible. Future-proof.

Intelligent & reliable EV charging at home.

All You'll Ever Need

Speed and unmatched flexibility make ChargePoint's Home Flex the most advanced home charger on the market. From 16 to 50 amps, adjustable amperage supports the charging needs of any EV and can be matched to any home's electrical supply. Save money on electrical upgrades by picking the top charging speed that works with your setup, while allowing for support of increased electrical supply well into the future.

Fast Charging for Busy Lifestyles



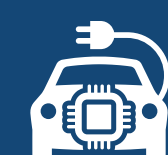
Up to 9X Faster

Faster than a standard outlet, adds up to 60 km of range per hour.



Charge Any EV

Universal J1772™ connector works with any EV on the market.



Flexible & Future-Proof

Up to 50 amps from any home electrical supply.



Compact Design

The rest keeps your cable clean and space tidy while LED lights show charging status.

Smart Home Charging

Flex's smart and connected design gives drivers convenient home charging management in one place, making owning an EV even easier. Schedule charging, set plug-in reminders, track home charging, and more all from the ChargePoint app (Available on iOS and Android). Ask Alexa to, "Start charging", check your status or tell you how many miles of range you've added this month. When connected to Wi-Fi, drivers can get the latest software upgrades instantly, without the hassle of replacing hardware when new features become available.

ChargePoint Home Flex



Charge tracking in one place

Home, work and around town — the ChargePoint App has you covered.



Find places to charge

Search for spots, filter by charging speed, see if stations are available and more.



Save on charging

Save money and reduce hassle, set a schedule to charge when energy is cheapest.



Plug in reminders

Never forget to charge when you set regular reminders.



Connect to your smart home

Manage charging with your voice using Alexa and set charging speed in the app.

Install Once, Charge Forever

No matter what you drive or how much space is available in your electrical panel, ChargePoint Home Flex is the right fit.

Any electrician can install Home Flex indoors or out using a NEMA 6-50 plug, 14-50 plug or hardwired connection. Simply set the appropriate charging speed in the app — up to 50 amps (hardwired installation required for 48A, 50A charging).

The 23-foot charging cable can reach any parking configuration.

[Click here for more installation resources.](#)

Bring the rEVolution Home

[Shop Home Flex](#)

INFORMATION

About SESCO
Compliance
Privacy Policy
Terms & Conditions of Sale
Shipping & Returns policy
Force Majeure

QUICK LINKS

Digital Solutions
Digital Value Calculator
News and Promotions

GET IN TOUCH

Careers
Open a Business Account
Register to Shop Online
Locations

HEAD OFFICE

51 Vinyl Court
Vaughan, Ontario, L4L 4A3

Phone number : 416-745-9292
Fax number : 416-745-7497

NEWSLETTER SIGN UP

Get up-to-date information on what SESCO offers



Fast, Safe & Efficient

Award-winning home charging technology.

VersiCharge™ AC Home Charging

The award-winning VersiCharge AC lets you charge any standard EV with just the tap of a button from your phone. Now in its third generation, the VersiCharge AC charger delivers groundbreaking enhancements with more advanced features, a fresh and appealing slender design and up to 11.6 kW of AC (alternating current) charging power. Energy-star certified, the VersiCharge AC charger is suitable for both indoor and outdoor use and can either be mounted on a wall or supplementary post.



Robust Design

- Integrated safety features
- Smart interface



Advanced Technology

- Faster charging times
- Continuous upgrades



Easy to Use

- Mobile App
- Quick and easy installation



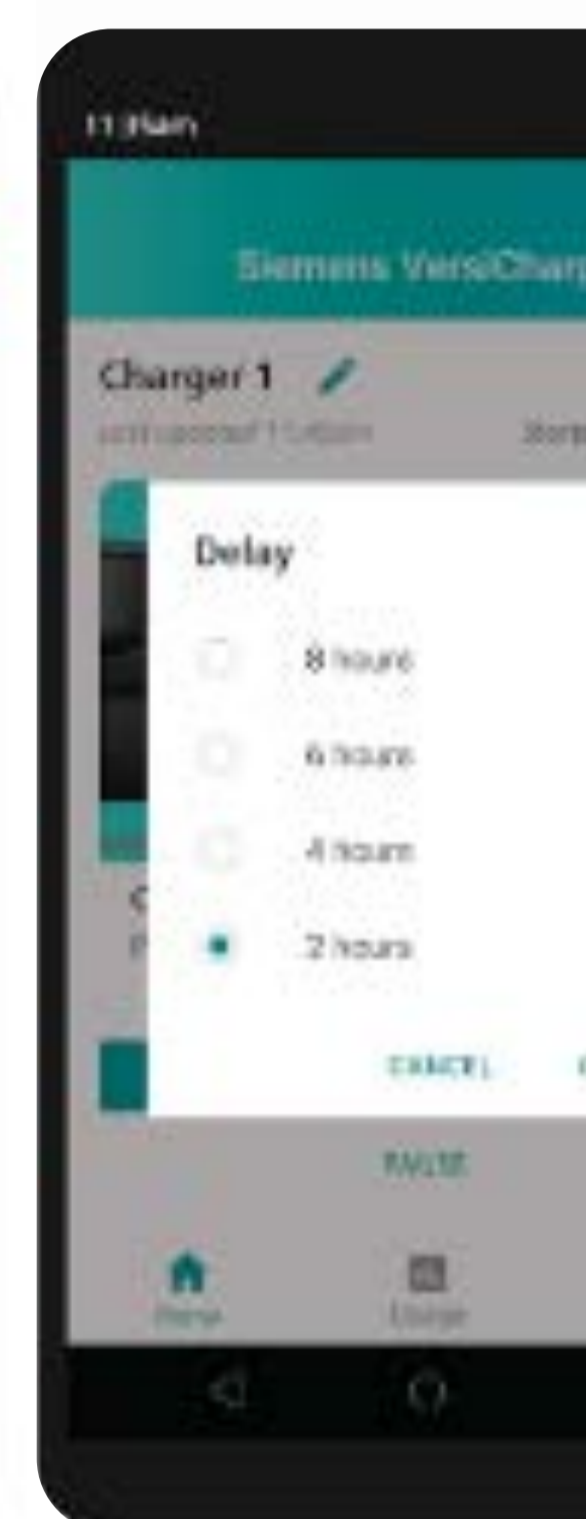
Drivers Trust VersiCharge

Siemens' VersiCharge chargers have stood for superior quality, ruggedness and proven technology for more than a decade and have reliably provided millions of charges to EV drivers worldwide.

Connected Charger Management

The VersiCharge app gives drivers convenient home giving management, allowing them to set up, monitor and control the state and rate of their charge. Users can also review weekly, monthly or yearly kW usage reports and set schedules for charging based on personal need or utility rate programs.

- Schedule Charging
- View Usage Reports
- Set Delay Times



Ideal For Many Applications

Uniquely tailored for both commercial and home charging, the VersiCharge AC provides various communication options, including the option to establish a parent-child configuration.

The VersiCharge AC charger can be connected to a preferred back-end system making it scalable and cost-efficient. It also offers revenue-accurate metering and can interact with building management systems, such as Siemens Designo for dynamic load management that smartly adjusts as building energy demand changes.

Shop Residential VersiChargers

Basic Residential VersiCharge

- Single phase: 208 V / 240 V AC, 60 Hz
- 40A or 48A Maximum Current
- J1772 plug with 20 ft cable
- Wall and post mounting
- Indoor and Outdoor Applications, NEMA 4, IK 8
- Silver Metallic (Pantone 10077), Black holster

Residential Wi-Fi Chargers

- Wi-Fi and Ethernet
- Vehicle to grid hardware ready
- Single phase: 208 V / 240 V AC, 60 Hz
- 40A or 48A Maximum Current
- J1772 plug with 20 ft cable
- Wall and post mounting
- Indoor and Outdoor Applications, NEMA 4
- Silver Metallic (Pantone 10077), Black holster

Bring the rEVolution Home

[Shop VersiCharge](#)

INFORMATION

About SESCO
Compliance
Privacy Policy
Terms & Conditions of Sale
Shipping & Returns policy
Force Majeure

QUICK LINKS

Digital Solutions
Digital Value Calculator
News and Promotions

GET IN TOUCH

Careers
Open a Business Account
Register to Shop Online
Locations

HEAD OFFICE

51 Vinyl Court
Vaughan, Ontario, L4L 4A3

Phone number : 416-745-9292
Fax number : 416-745-7497

NEWSLETTER SIGN UP

Get up-to-date information on what SESCO offers

Enter email address

