



EVCS Project Installation References

Lim Kim Hai Electric Co (S) Pte Ltd

Electric Vehicle Charging Solutions (EVCS)





Introduction

Lim Kim Hai Electric, one of the Singapore's top electrical distributor for over six decades, and now, a leader in Electric Vehicle Charging Solutions with proven track records.

We provide **one-stop solution** for your **electric vehicle (EV) needs** :



**EV
CHARGER
SUPPLY**



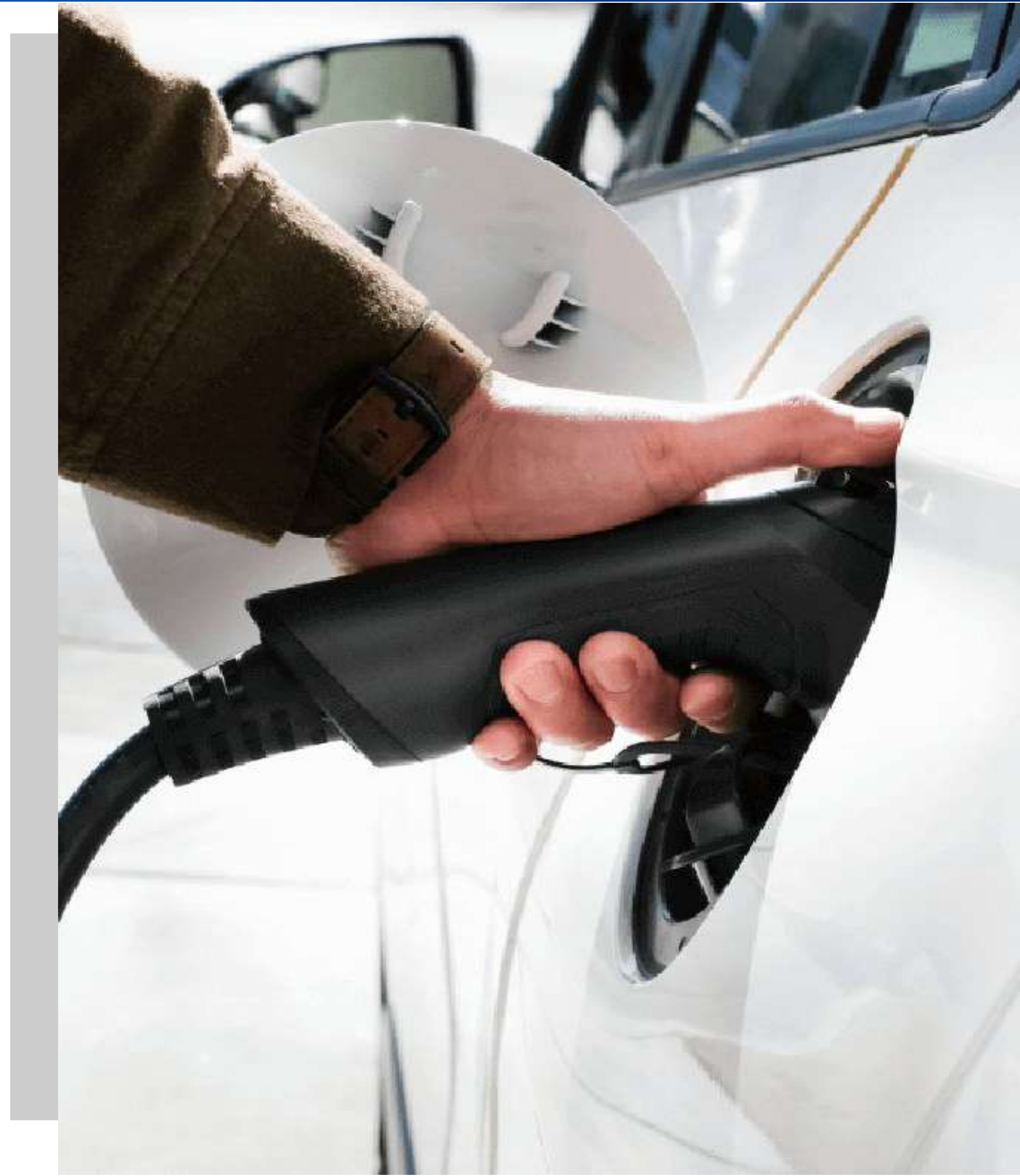
**EV CHARGER
INSTALLATION**



**MAINTENANCE
SERVICES**



**EV CHARGING
SOFTWARE**





Islandwide EV Chargers Installation by Lim Kim Hai Electric

Lim Kim Hai Electric has installed **over 700 EV chargers** across **Singapore**, providing reliable and efficient charging solutions islandwide.



We are offering diverse range of EV chargers in collaboration with





| Commercial & Office | Residential | *Other Services |
|--|---|--|
| <ul style="list-style-type: none"> ● No Obligation Site Survey ● Installation Requirement ● Available Spare Electrical Supply Review ● Project Proposal ● Installation Management ● Testing & Commissioning ● *CMS/Payment Gateway Solutions ● *Inspection & Maintenance | <ul style="list-style-type: none"> ● No Obligation Site Survey ● Installation Requirement ● Available Spare Electrical Supply Review ● Installation Proposal ● Installation Management ● Testing & Commissioning ● *Inspection & Maintenance | <ul style="list-style-type: none"> ● EV Car Park Lot Painting ● Car Park Pillar Wrapping ● Bollards ● Wheel Stopper ● Charger Branding ● Plinth ● Pedestal ● Usage Training/Demo |

**Additional charges may apply*



EVCS Supply and Installation

Commercial & Office Building Projects

Our Key Achievements:

- Accomplished on-time and on-budget project management of the EV charging station installation project.
- Successfully integrated a mix of charger types for user convenience.
- Effective testing, commissioning, and maintenance ensured EV charging reliability and minimized disruptions.
- Integration of various charger softwares for charging management



EVCS Supply and Installation @ Commercial Building

November 2024



North Region



Project Scope:

- Added in NEW Installation of 4 units 22kW AC chargers.

Outcomes:

- The chargers are easily accessible for employees upon returning to the office, supporting the existing fleet of 10 EVs.



EVCS Supply and Installation @ Commercial Building

November 2024



North Region



Project Scope:

- Installation of 50kW DC Charger

Outcomes:

- Offering greater convenience, and supporting the company's sustainability goals.



EVCS Supply and Installation @ Commercial Building

November 2024

 **West Region**



Project Scope:

- Installation of 6 units of 60kW at Level 6 and Level 7 of the building

Outcomes:

- Successfully supports the daily operations of the delivery team.



EVCS Supply and Installation @ Private Car Park

July 2024



Central Region



Project Scope:

- Installation of 1 unit 22.5kW DC charger

Outcomes:

- The fast-charging system enhances convenience for staff, supporting their daily long-distance EV needs.



EVCS Supply and Installation @ Chemical Industry

April 2024



West Region



Project Scope:

- Installation of 180 kW DC Charger

Outcomes:

- Providing faster charging options that allow employees to travel and work more efficiently across Jurong Island, increasing their overall productivity.



EVCS Supply and Installation @ Warehouse

Jun 2022 - Sept 2022



West Region



Project Scope:

- Installation of 10 AC 7.4kW chargers
- Integration of 1 DC Fast Chargers

Outcomes:

- Convenient and fast charging services to support 10 in-house electric vans, employees and visitors.



EVCS Supply and Installation @ Warehouse

Jun 2022 - Sept 2022



East Region



Project Scope:

- Installation of 3 AC 22kW chargers
- EV Car Park Lot Painting

Outcomes:

- Promoted sustainability and green initiatives.
- Convenient charging services for employees and visitors.
- Efficient designate parking spots
- Enhanced safety with the clear markings



EVCS Supply and Installation @ Commercial Building

February 2022 - Mar 2022



West Region



Project Scope:

- Installation of 2 x AC 22kW chargers
- Installation of 1 x DC 24kW chargers

Outcomes:

- Promoted sustainability and green initiatives.
- Convenient and fast charging services for employees and visitors.



EVCS Supply and Installation @ Commercial Building

Year 2023



West Region



North Region



West Region





EVCS Supply and Installation @ Commercial Building

Year 2021 & 2022 & 2023



West Region





EVCS Supply and Installation @ Office Building

Dec 2021 - Aug 2022



Central Region



Project Scope:

- Installation of 2 AC 22kW chargers
- Integration of 1 DC Charger
- EV Car Park Lot Painting

Outcomes:

- Successfully installed with POS payment system
- Convenient and fast charging services for building tenants.



EVCS Supply and Installation @ Office Building

Aug 2021 - Sep 2021



Lim Kim Hai Building @ Kallang



Project Scope:

- Installation of 2 AC Chargers
- Integration of 1 DC Fast Chargers

Outcomes:

- Promoted sustainability and green initiatives
- Convenient and fast charging services for employees and visitors.
- Integration of various charger softwares for testing and demo

MID model, with display.



EVCS Supply and Installation @ Office Building

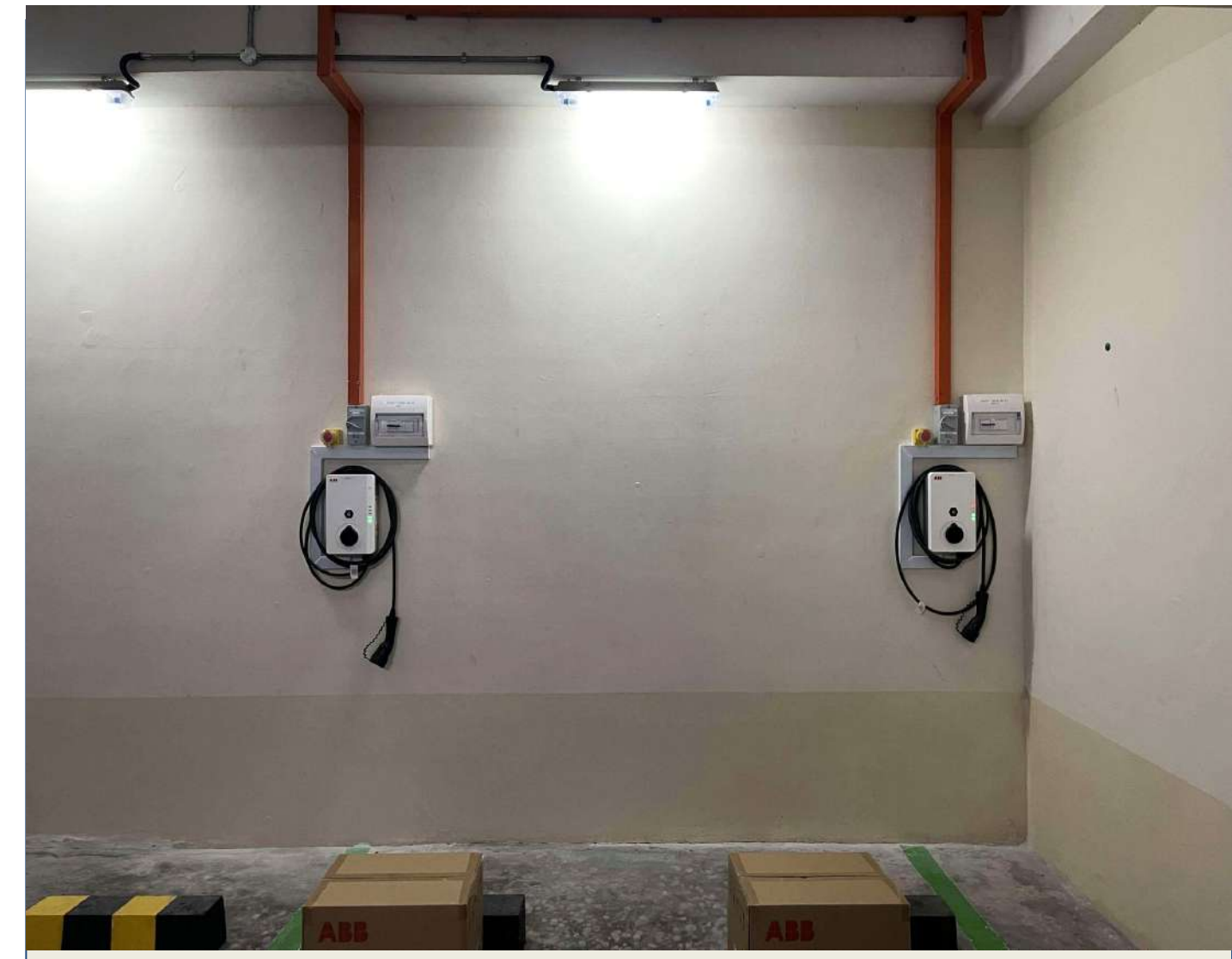
Year 2022 & 2023



West Region



Central Region





EVCS Supply and Installation

Residential Projects

Our Key Achievements:

- Accomplished on-time and on-budget EPC support and completion of the EV charging station installation project phases.
- Successfully integrated charger with CPO backend for user convenience.



EVCS Supply and Installation @ HDB



LTA Project: 180 HDB Car Parks. (Mar 2023)



Dover Rd



Project Scope:

- Installation of 3 AC 7KW chargers for LTA tender

Key Achievements:

- On-time and on-budget EPC support and completion of the installation project phases.
- Successfully integrated charger with CPO backend for user convenience.

Outcomes:

- Promoted sustainability and green initiatives at HDB MSCP users.
- Supported authorities application and installation compliance



EVCS Supply and Installation @ HDB



LTA Project: 180 HDB Car Parks. (Mar 2023)

Boon Keng Road



Perumal Rd





EVCS Supply and Installation @ HDB



LTA Project: 180 HDB Car Parks. (Mar 2023)



Senja Close



Margaret Drive



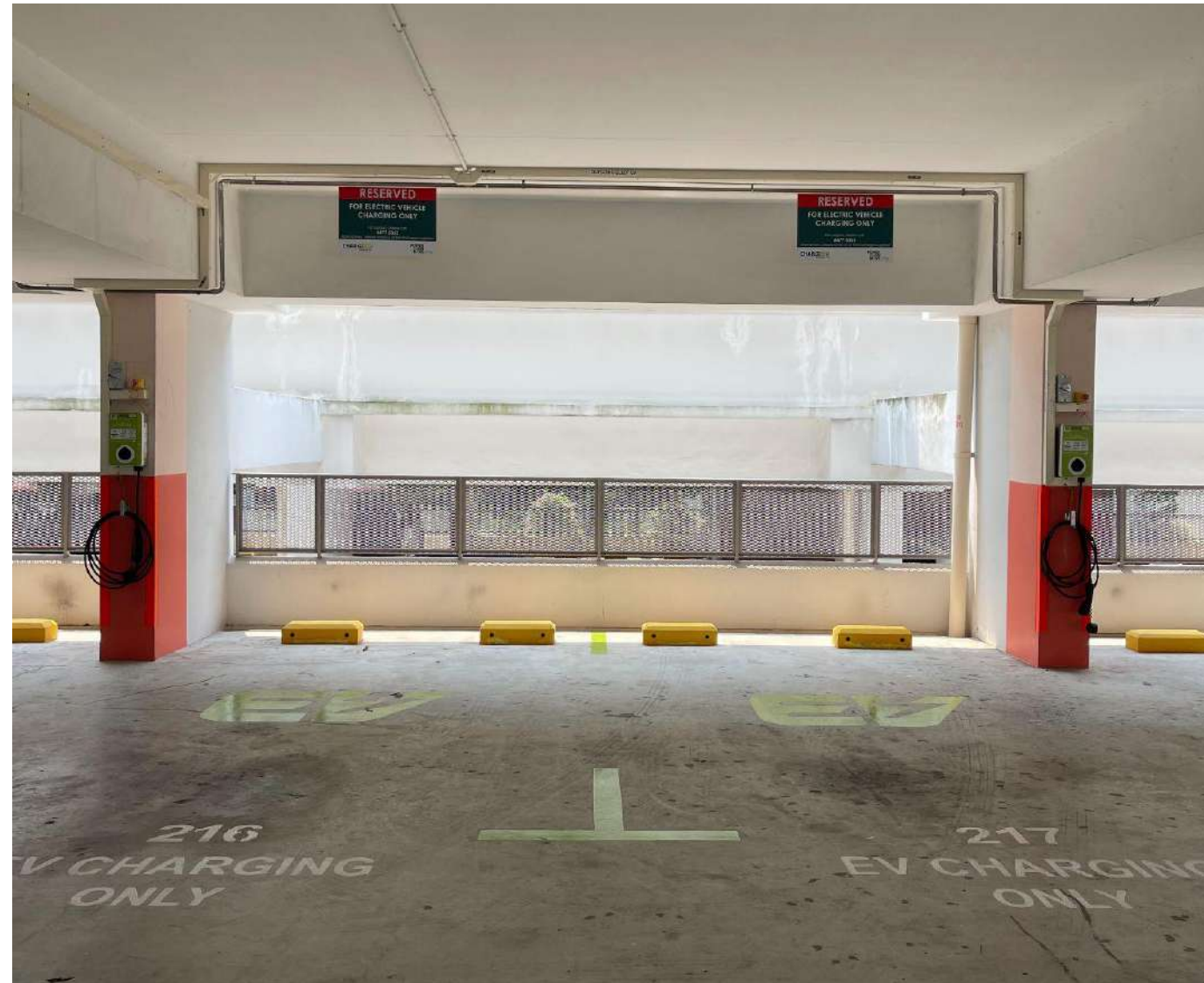


EVCS Supply and Installation @ HDB



LTA Project: 180 HDB Car Parks. (Mar 2023)

 **Kim Tian Rd**



 **Kreta Ayer Road**





EVCS Supply and Installation @ Landed Property

Mar 2023 - Mar 2023



Central Region



Project Scope:

- Installation of 2 AC 22kW chargers

Outcomes:

- EV owners are able to charge their electric car anytime at their convenience



EVCS Supply and Installation @ Landed Property

Year 2024



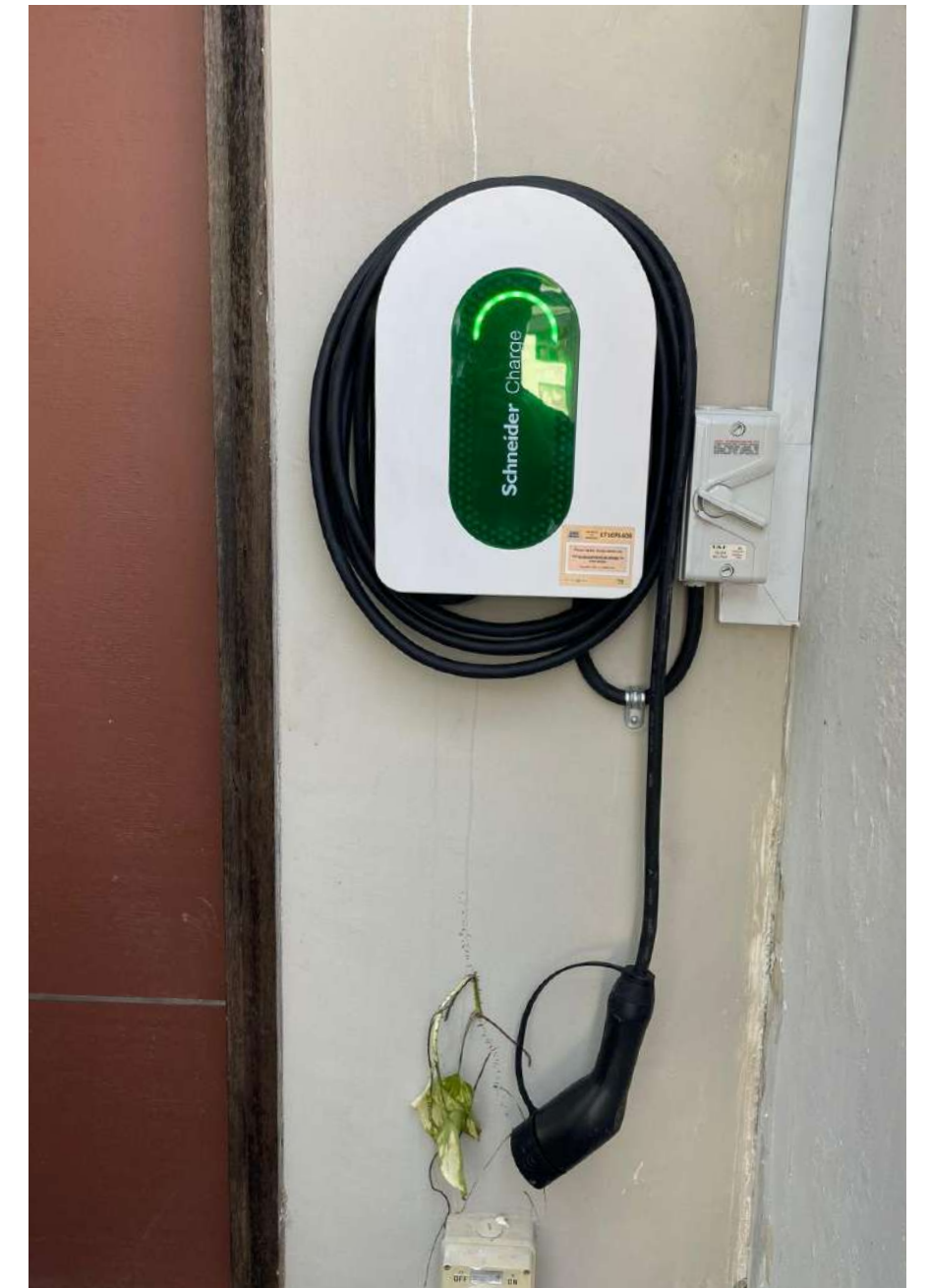
Central Region



North Region



East Region





EVCS Supply and Installation @ Landed Property

Year 2024



West Region



Central Region





EVCS Supply and Installation @ Landed Property

Year 2023



East Region





EVCS Supply and Installation @ Landed Property

Year 2021 & 2022 & 2023



North Region



Central Region



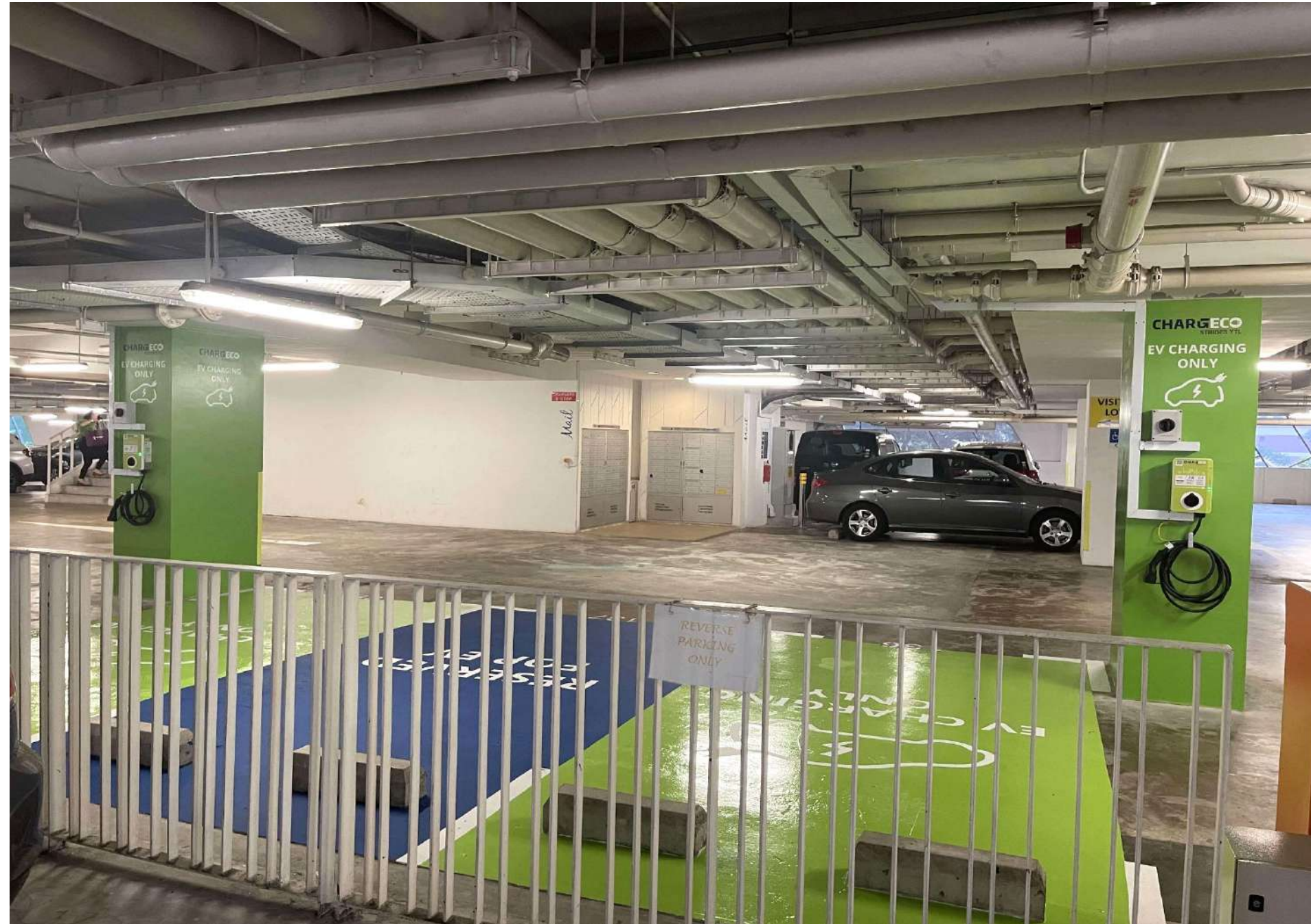


EVCS Supply Installation and Branding @ Condo

June 2023 - Oct 2023



North Region



Project Scope:

- Installation of 2 AC 22kW chargers
- EV Car Park Lot Painting
- Car Park Pillar Wrapping

Results/Outcomes:

- Completed project with coordination of all project requirements.
- Convenient charging services for condo residence.



Commercial Branding

EV Charger Commercial Branding Projects

Our Key Achievements:

- On-time and on-budget EPC support and completion of the installation project phases.
- Enhanced Customer Branding

★ Lexus Branding & Installation



Project Scope:

- Supply and install EV Charger
- Decal Branding for Lexus

Results/Outcomes:

- Enhanced Lexus branding
- Convenient charging services for tenants

BRANDING



Charger Branding References

★ CHARGEKO



★ TOYOTA



★ INCHCAPE

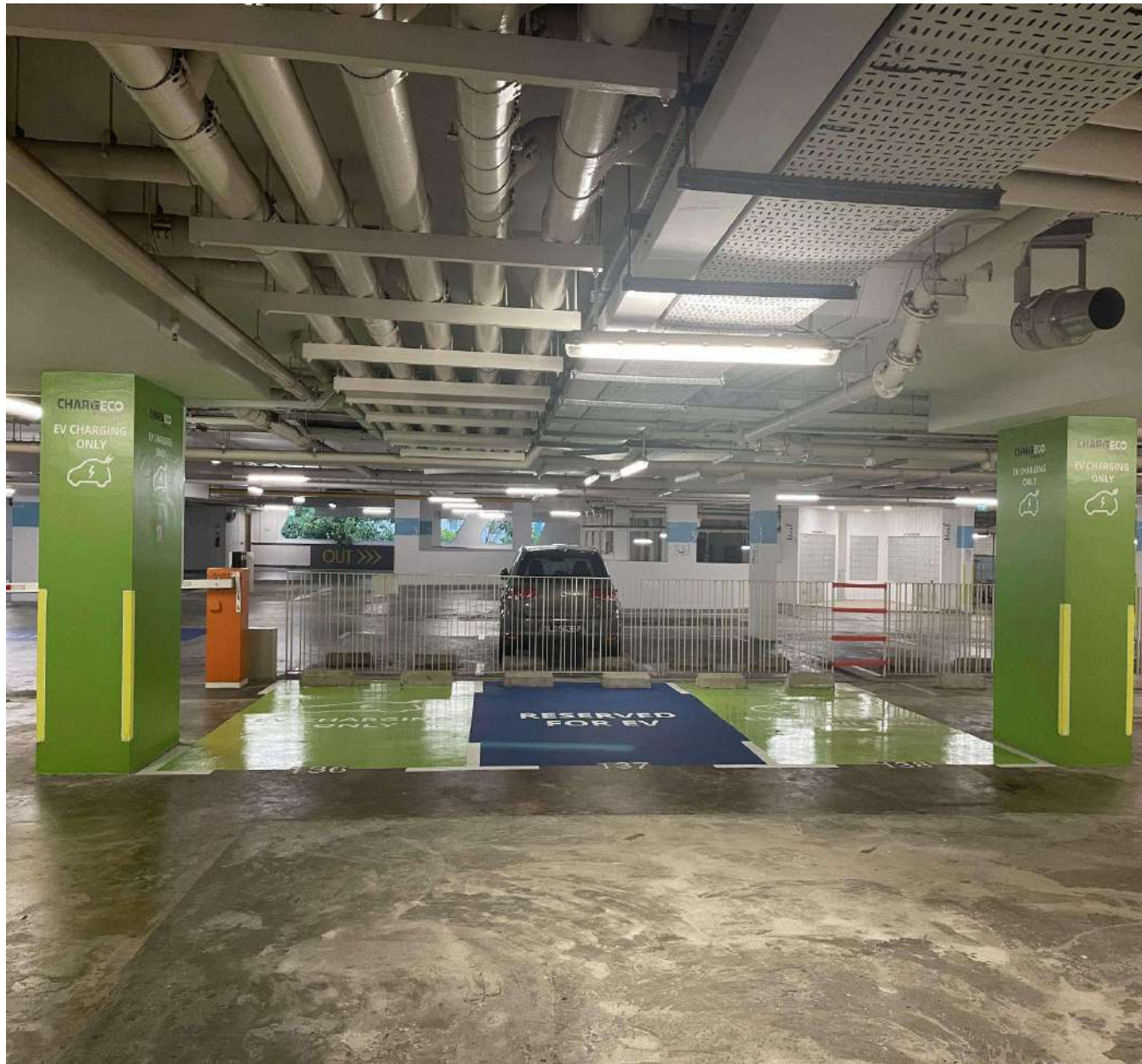


BRANDING



Commercial Branding

★ Pillar Wrapping



★ Parking Lot Painting



Thank You



CONTACT US

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