

SICHARGE FLEX

Experience beyond hardware



SIEMENS

SICHARGE Flex

Distributed high power charging system



Power cabinets

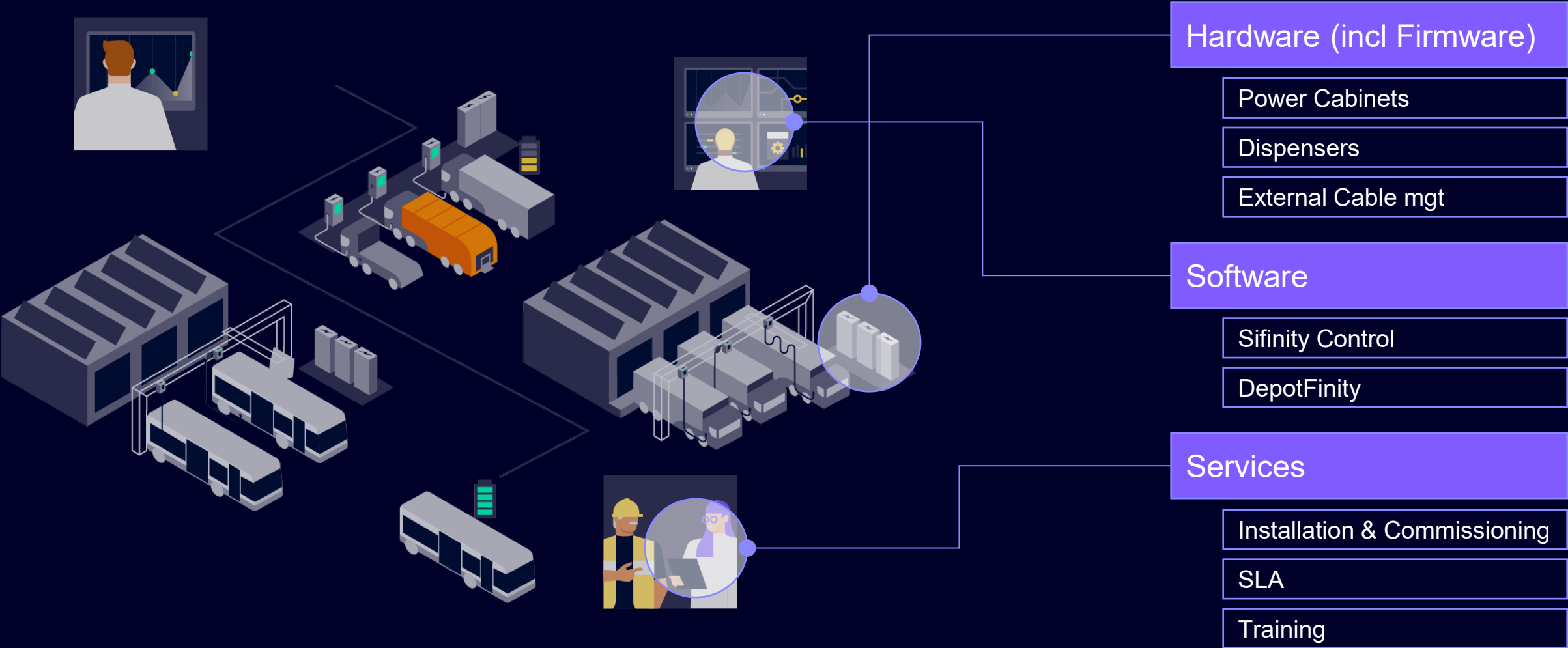


Dispenser columns
CCS/MCS



Dispenser cabinets
CCS

Sicharge Flex Ecosystem



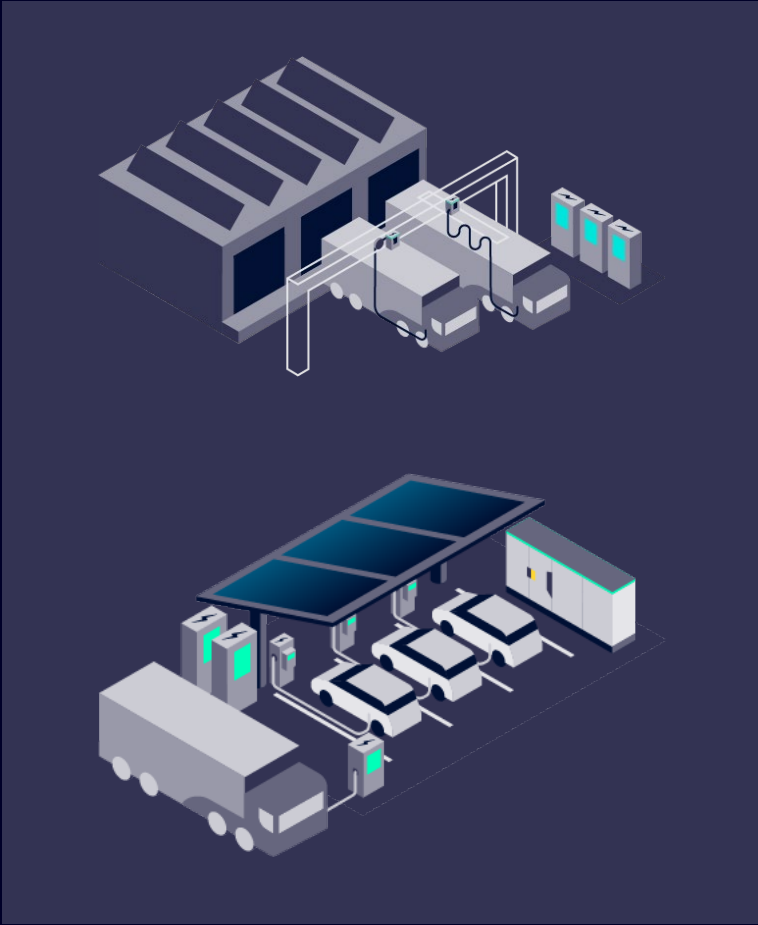
SICHARGE FLEX

Fast, dynamic and efficient distributed charging system

Charging redefined



Highlights/Benefits



¹ Charging time varies by vehicle, state of charge and installed power

SICHARGE Flex

Designed for depot and public charging applications



Flexible



Reliable



Economical

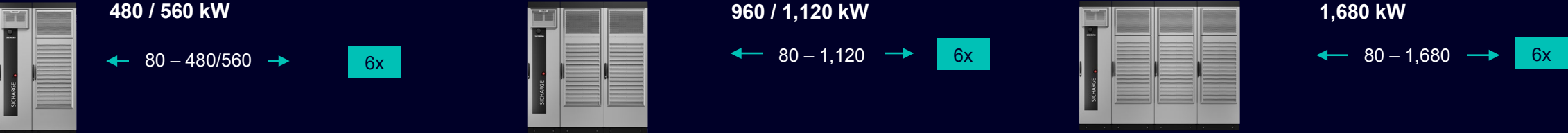


	Efficient use of installed power		Future-proof and expandable in outlets and power capacity		Compact design to optimize space utilization		Easy installation with pre-assembly in the factory
	Optimized charging with fully dynamic power allocation		Modular design for seamless integration in depot and retrofit environments		Sturdy and durable housing with IK10 anti-vandalism protection		Exceptional user experience

SICHARGE Flex

System build-up

Power cabinets



480 kW : Up to 6 outlets (6x 80 kW power groups)
560 kW : Up to 6 outlets (4x 80 & 2x 120 kW power groups)

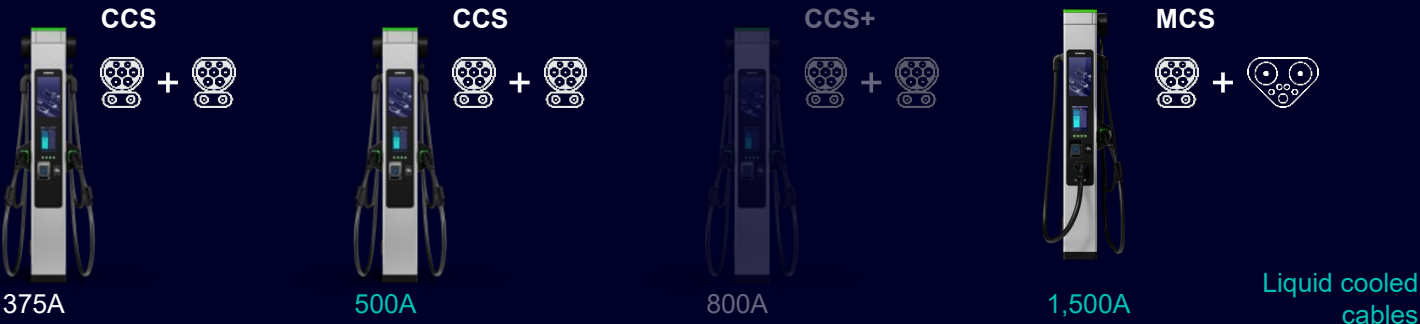
960 kW : Up to 6 outlets (12x 80 kW power groups)
1120 kW : Up to 6 outlets (8x 80 & 4x 120 kW power groups)

1680 kW : Up to 6 outlets

Dispenser cabinets



Dispenser columns



IP: Inverted Pantograph (bus-down) | CH: Pantograph (bus-up)

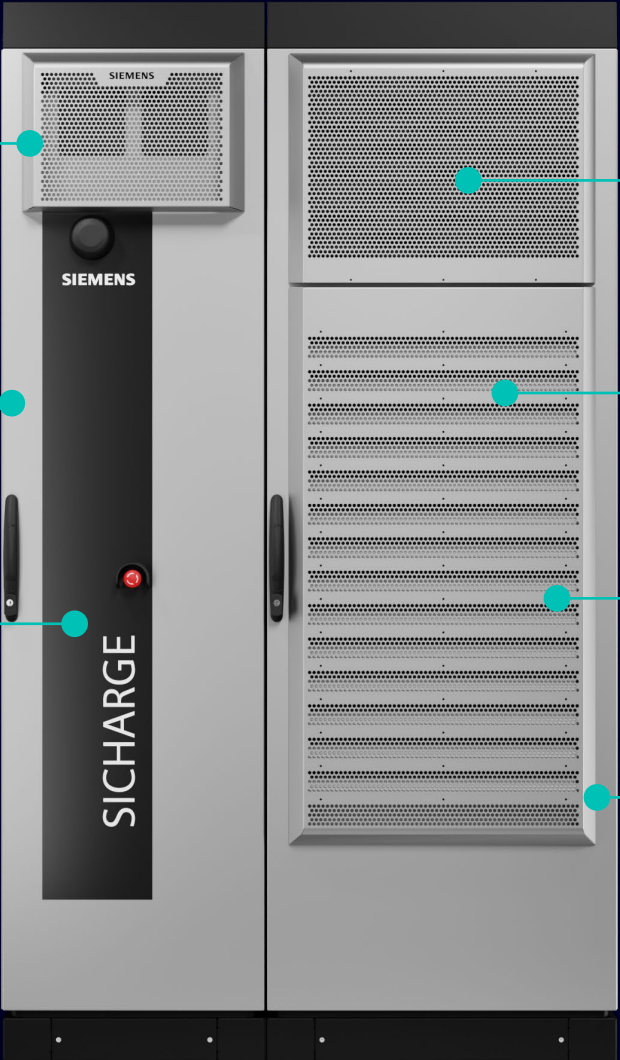
SICHARGE FLEX – Power Cabinets

Dynamic, compact and powerful

Industry leading power density
for maximum capacity **656 kW/m²**

Wide range of power levels
480/560 kW, 960/1120 kW, 1680 kW

Supports up to **300-meter** dispenser
distance, ideal for challenging depot
layouts



Fully dynamic power sharing
in **80/120 kW** increments

Pre-assembled in factory
for installation efficiency and ease

Provides dynamic power for
up to **6 outlets**

Very limited space claim,
cooling concept minimizes
installation area

SICHARGE FLEX - Dispenser columns CCS / MCS

Adaptable, sleek and user-friendly

Various dispenser column options

- CCS 375 A air cooled, single or dual plug
- CCS 500 A liquid cooled, single or dual plug
- MCS 1500A liquid cooled

Barrier-free access according DIN 18040-3

Optional **advertisement screen** for additional revenue or messaging

Ready to use for public or semi-public areas

Convenient **cable management**

Intuitive user interface with screen-assist buttons

Various **payment solutions** and **cable lengths**

Very small footprint
CCS 375A : 0.10 m²
MCS 1500A : 0.19 m²



SICHARGE FLEX - Dispenser cabinet CCS

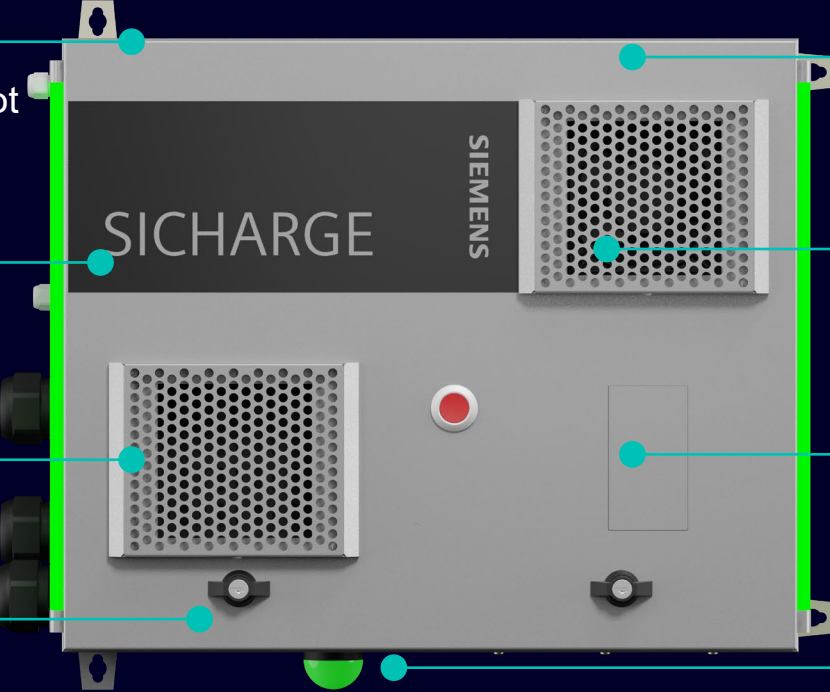
Powerful and space efficient

Overhead mounted dispenser cabinets for depot applications with limited space

375 A continuous current via CCS plug

Various cable lengths

Wall-mounting optional



The image shows a grey, rectangular Siemens SICHARGE FLEX CCS 375A dispenser cabinet. It features a black panel on the left with the 'SICHARGE' logo and a 'SIEMENS' logo on the right. There are two ventilation grilles, one on the left and one on the right. A red emergency stop button is located in the center. On the left side, there are two large black connectors for cable lengths. The cabinet is mounted on a wall with four mounting brackets. A green line highlights the side of the cabinet, and a green circle highlights the bottom edge.

Small footprint
CCS 375A : 0.16 m2

Support for external
cable management solutions

Optional MID certified **DC meter**

Convenient state of charge indicator

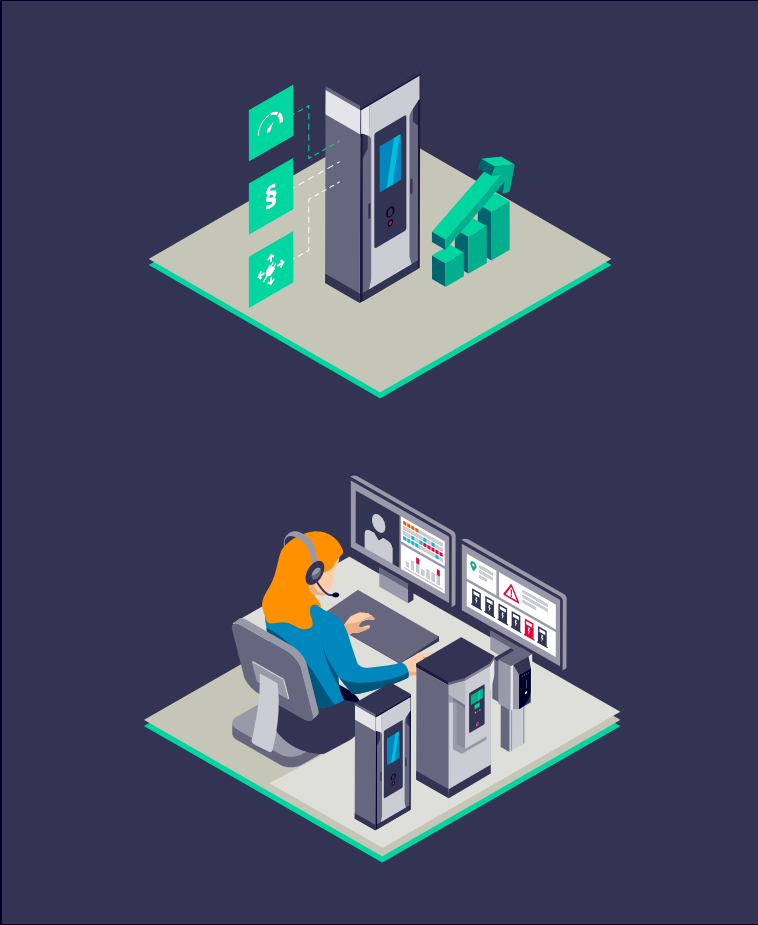
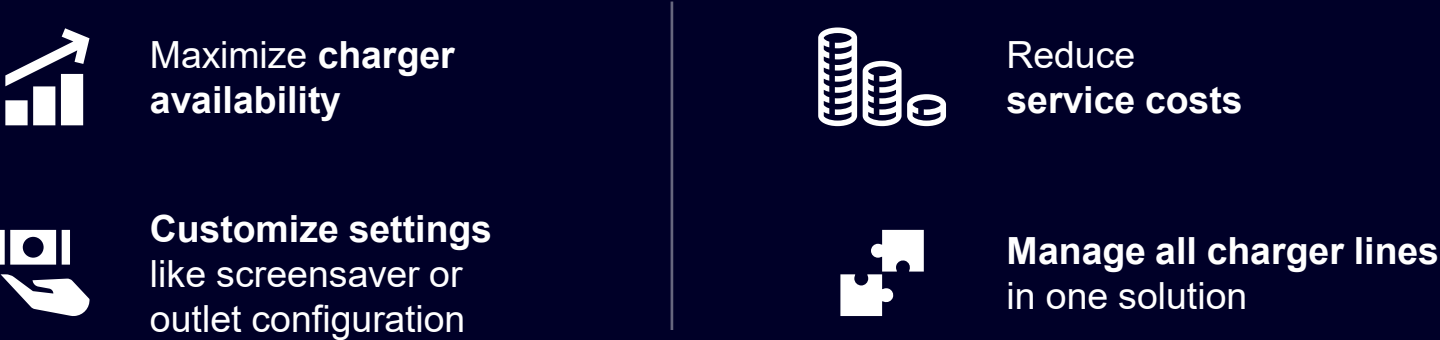
Sifinity Control

Your charging infrastructure always under control

Ensure high uptime and availability through real time insights and remote access



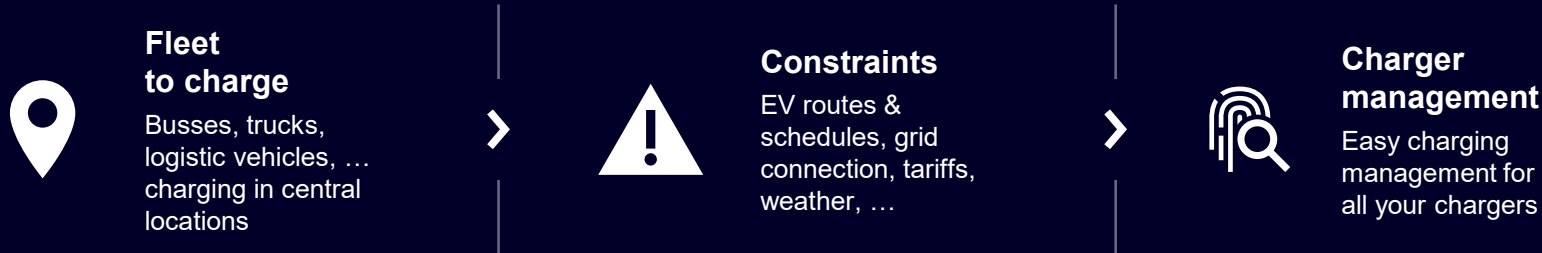
Highlights/Benefits



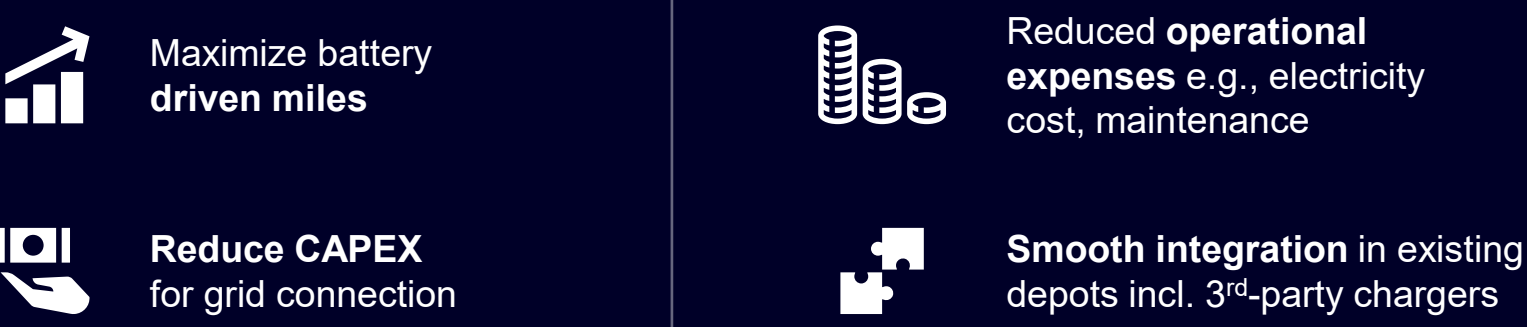
DepotFinity

More electric miles at lower CAPEX and OPEX

Managing your EV depot




Highlights/Benefits





Committed to your goals eMobility Services

- Customized services for installation, integration, trainings or maintenance
- Continuous local support throughout the entire lifecycle
- Digital and remote services, incl. Customer Portal for full transparency on service status
- Power upgrade on-site
- Excellent serviceability with easy access to components

[siemens.com/emobility-services](https://www.siemens.com/emobility-services) 

eMobility Services

Committed to your goals

Digital & Remote Services

Ensure the highest uptime and optimized performance of your charging assets.



Engineering & Integration Services

Guarantee the compatibility of your chargers with your fleet and backend to create a more efficient ecosystem.



eMobility Trainings

Benefit from firsthand knowledge and know-how, ensuring the highest quality support for your operations.



On-Site & Spare Part Services

Ensure peace of mind thanks to expert service directly trained by the manufacturer and authentic spare parts.



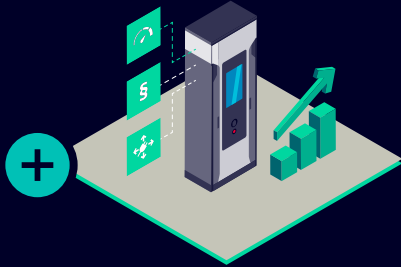
Service Agreements

Tailored support from a reliable partner at a predictable cost for the highest uptime of your chargers.



Upgrade & Retrofit

Increase the usage of your chargers and keep them updated to fit into the dynamic EV landscape.



Disclaimer

© Siemens 2025

Subject to changes and errors. The information given in this document only contains general descriptions and/or performance features which may not always specifically reflect those described, or which may undergo modification in the course of further development of the products. The requested performance features are binding only when they are expressly agreed upon in the concluded contract.

All product designations may be trademarks or other rights of Siemens AG, its affiliated companies or other companies whose use by third parties for their own purposes could violate the rights of the respective owner.