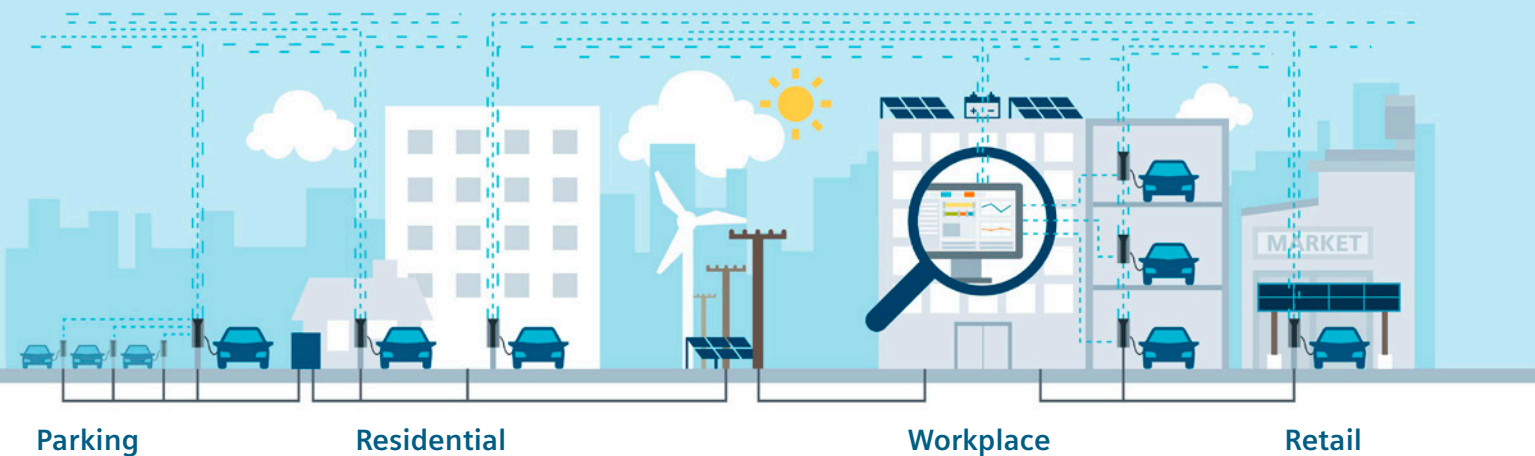


# Siemens eMobility Solutions

Siemens offers a wide array of solutions for your Electric Vehicle Supply Equipment (EVSE) needs. Our extensive lineup of electric vehicle chargers can be easily coupled with our make-ready electrical equipment, for a seamless PlugtoGrid™ solution.

Siemens can provide a standard or customized offering that meets your needs, while helping you achieve your organization's electric vehicle goals.



Siemens **VersiCharge AC™** chargers are designed with flexibility in mind, having the ability to be configured for any application and to connect to any preferred software solution.

#### Benefits:

- 9.6 kW and 11.5 kW ratings
- Vehicle to Grid (V2G) ready hardware
- Modbus communication, allowing for easy integration into building management systems
- Open Charge Point Protocol (OCPP) compliant
- Can be included as part of a complete PlugtoGrid™ solution from Siemens

#### Applications:

- Single-family homes, multi-unit residential, commercial, institutions, and public parking



Siemens **VersiCharge Ultra DC™** chargers are designed to provide quick and efficient charging, with a slim design that allows for easy install.

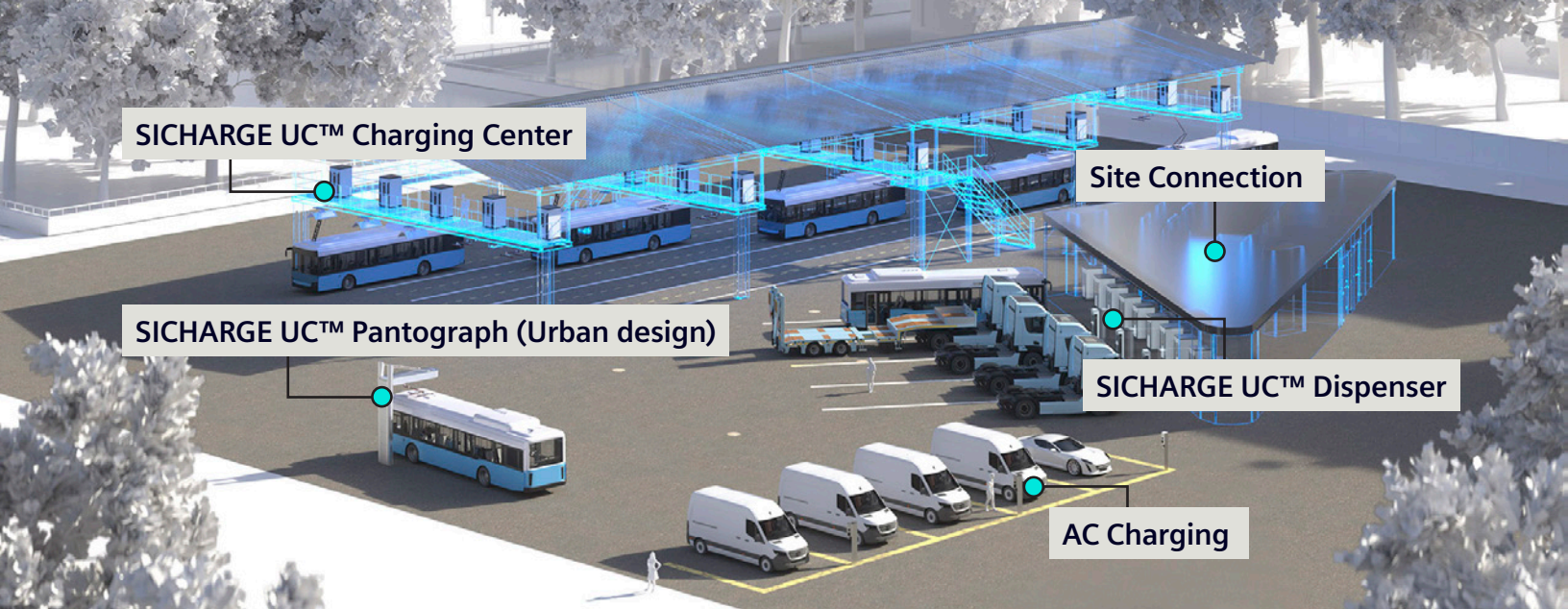
#### Benefits:

- 50 kW and 175 kW ratings
- Liquid cooled power electronics, providing a compact footprint and simple installation
- CCS1/CHAdeMO dual cord design, for maximum flexibility
- Can be included as part of a complete PlugtoGrid™ solution from Siemens

#### Applications:

- Commercial, public parking, municipal, fleet, and institutions

**SIEMENS**



SICHARGE UC™ Charging Center

Site Connection

SICHARGE UC™ Pantograph (Urban design)

SICHARGE UC™ Dispenser

AC Charging

Siemens **SICHARGE UC™** chargers come in modular power blocks that connect to any type of dispenser, providing you the perfect solution for your medium and heavy-duty fleets.

**Benefits:**

- Modular 150 kW blocks that are scalable from 150–600 kW
- Unified product architecture compatible with CCS1 plugs, motorized reels and pantographs
- Compact footprint
- 600 or 480 VAC native input and UL/cUL certified
- Open Charge Point Protocol (OCPP) compliant
- Local manufacturing and engineering in Wendell, North Carolina, with service support as well as project management teams across Canada
- Can be included as part of a complete PlugtoGrid™ solution from Siemens including Depot Management Software, MV/LV grid connection, Battery Storage, and Microgrid

**Applications:**

- Transit busses
- Commercial fleets
- Mining vehicle fleets



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