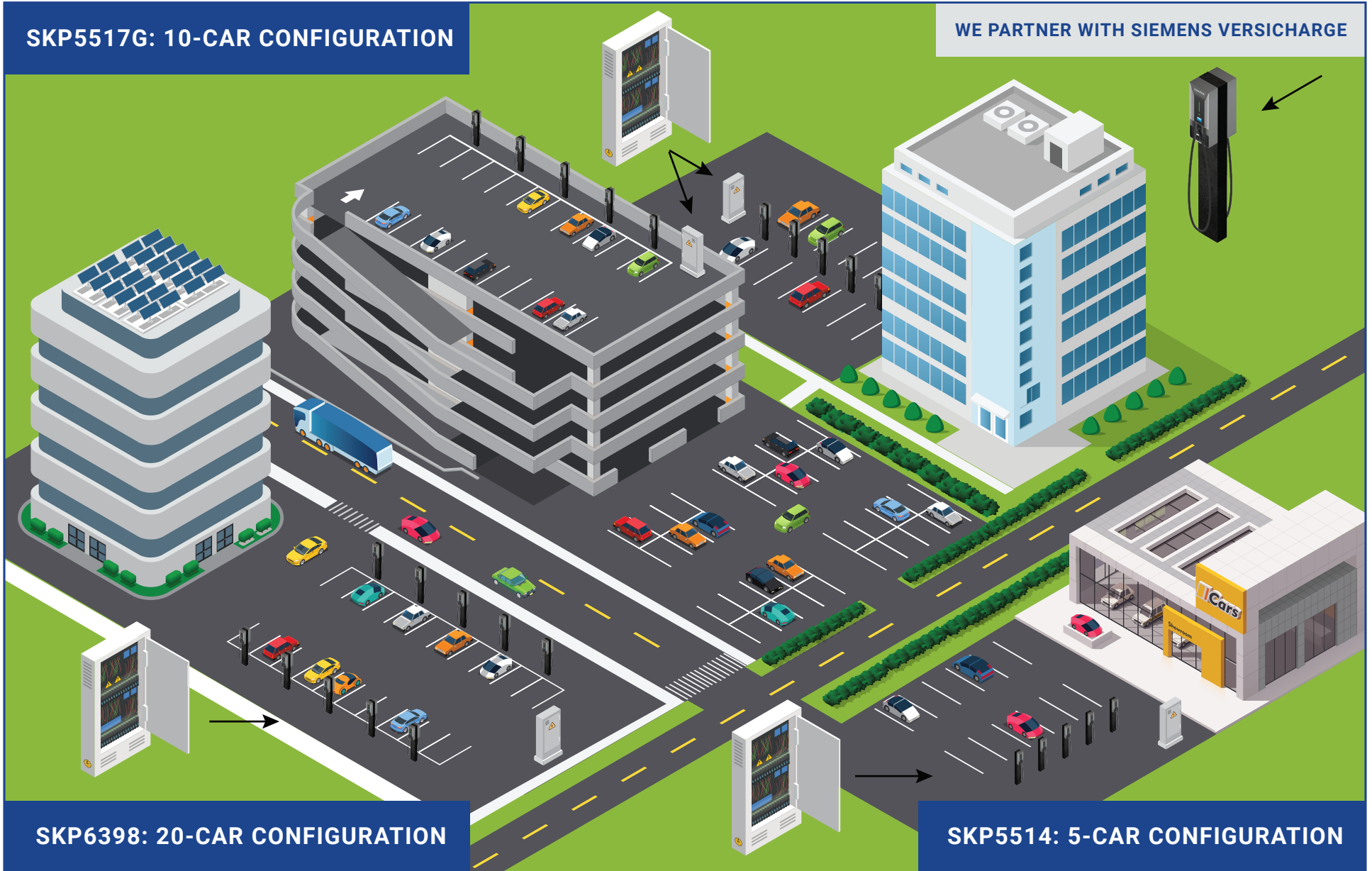


**Get Your Share of Incentives, Rebates, and other Financial Benefits
When You Offer EV Charging at Your Residential, Office, or Retail Location!**

SKP5517G: 10-CAR CONFIGURATION

WE PARTNER WITH SIEMENS VERSICHARGE



SKP6398: 20-CAR CONFIGURATION

SKP5514: 5-CAR CONFIGURATION



Lighting and EV Charging Distribution Centers with Metering and Disconnects where Required*

Part Number	Load Center	Circuits	Size Enclosure
SKP5514	1PH/225A/208V	5-40A circuits 2 -20A circuits	48"H x 36"W x 16"D on 12" foot kit
SKP5515	75KVA 3PH/125A 480V TO 225A/208V	10-40A circuits 2 -20A circuits	48"H x 36"W x 16"D on 12" foot kit
SKP5517	3PH/225A /208V	10-40A circuits 2 -20A circuits	48"H x 36"W x 16"D on 12" foot kit
SKP5599	1PH/208V/400A	10-40A circuits 2 -20A circuits	48"H x 36"W x 16"D on 12" foot kit
SKP6398	150KVA XFMR 480VAC/3PH /225A TO 208VAC/3PH/400A	20- 40A circuits 2-20A circuits	72"H x 36"W x 20"D on 12" foot kit

*Quantity and Value of Circuit Breakers may change as required, provided they do not exceed panel provisions.



- GFCI Service Receptacle
- Safety Light Inside Activates on Door Open.
- Full Dead Front for Arc Flash Protection
- Internal ECB Disconnect for Service
- Utility Approved Meter.
- NEMA3R External MCB for Fire Department Access.
- Padlock Door Handle
- Gland Plate Entry at Enclosure Bottom.
- Slope Top to Shed Snow.
- Internal Heater and Thermostat for Inhibiting Condensation
- 40A 2-Pole Circuits for Each Charger

Potential benefits: attract and retain customers & high-quality tenants, generate revenue, receive tax breaks, and have your business listed in nation-wide EV charging directories & maps.

