PACCAR

GET READY FOR YOUR TRANSITION TO ELECTRIC VEHICLES.

1 INITIATE

WHY START THE ELECTRIFICATION TRANSITION?

- Electric vehicles are affordable, with renewable fuel sources and lower maintenance needs
- Combustion engine restrictions will continue to increase, limiting access to some markets
- Decentralized generation enables you to produce your own energy
- Corporate sustainability goals are greatly accelerated with a cohesive EV strategy

2 PARTNER

WHO WILL HELP ME GET EV-READY NOW?

PACCAR recommends **EnTech Solutions** to lead the integration between PACCAR trucks, charger hardware and network software for seamless installation and commissioning due to nationwide expertise, negotiated costs and warranty coverage.

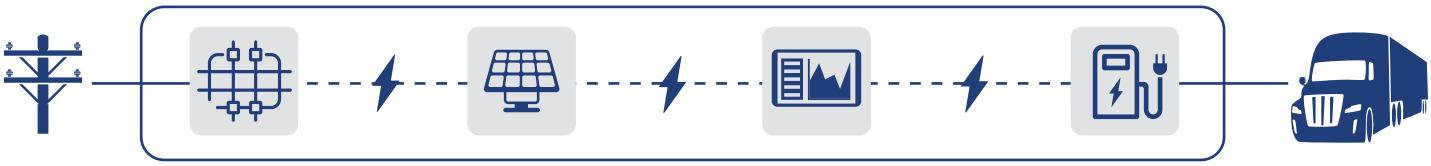
3 SOLUTION

HOW DO I GROW WITH THE DEMANDS OF THE FUTURE?

Choosing scalable solutions designed and engineered by experts **EnTech Solutions** and **Schneider Electric** enables you to scale your infrastructure as demands evolve.

PACCAR

1 Understanding EV Infrastructure



UTILITY DISTRIBUTION NETWORK

POWER SYSTEMS

From mobile solutions to traditional power systems, we have electrical products for both owned and leased solutions.

SOLAR & STORAGE

Renewable energy solutions, including microgrid options providing resiliency, supporting sustainability commitments and can support energy cost optimization.

OPTIONAL SOLUTION

NETWORK SOFTWARE & CHARGER CONTROLS

Ensure electrical availability and energy resilience independently, even during utility interruptions.

OPTIONAL SOLUTION

EV CHARGER

Advanced charger technology with the latest in DC Fast Chargers to minimize charge times in all applications.

SCALABLE

FLEET

2 Getting EV Ready is a Step-By-Step Process

There's more to EV infrastructure than just installing a charging station. Following a proven process allows for identification of the most economical and scalable deployment strategy for your business.

ASSESS → **DESIGN** → **FINANCE** → **BUILD** → **OPERATE** → **MAINTAIN**

Revisit ASSESSMENT PHASE pending future need

Our team will ensure project alignment to meet your goals.

- Analyze current electrical usage
- Determine if renewable energy can improve your financial plan
- Model results based on 5- and 10-year charging loads
- Tie in operational and geographic factors to ensure optimal solution

A solution will be engineered for your precise needs that is scalable for growing energy demand.

Financing options available through PACCAR Financial Services.

The safest solution with the least amount of impact to your site.

Flexible operational solutions, including total ownership or energy- as- a-service (EaaS) options.

Continued service options to optimize system and assess changing needs.

3 The Perfect Partnership

As chosen Peterbilt partners, EnTech Solutions and Schneider Electric will deliver the highest quality, scalable and innovative EV infrastructure.

EnTech Solutions, A Division of FTI.

A comprehensive authority in electrical and energy services, leading change through technology, strategic project consulting and process engineering to drive productivity, value and safety.

Schneider Electric

World-leading energy technologies, real-time automation, software and services creating integrated solutions for homes, buildings, data centers, infrastructure and industries.

CONTACT YOUR PACCAR FLEET SALES MANAGER TO SCHEDULE A SITE ASSESSMENT FOR YOUR ELECTRIC VEHICLE STRATEGY.

FOR MORE INFORMATION ON EV CHARGERS, PLEASE CONTACT THE PACCAR TEAM AT:
EVCHARGING@PACCAR.COM

PACCAR PARTS | EnTech Solutions, A Division of FTI. | Schneider Electric