

Fleet Decarbonization, Simplified

Are you facing these **common roadblocks** when transitioning to a low-emissions fleet?

+ **Unclear roadmap:**

No clear path to meet carbon goals while staying efficient.

+ **Operational complexity:**

Managing EVs, chargers, and grid capacity efficiently.

+ **Uncertainty and risk:**

Lack of clear financial modeling and transition planning.

+ **Fragmented suppliers:**

Disconnected systems for vehicles, chargers, and infrastructure.

+ **Limited infrastructure:**

Grid capacity, charger placement, and energy costs.

+ **Weak internal expertise:**

Lack of knowledge in electrification best practices.

Panasonic's Transition as a Service

Our '**Transition as a Service**' supports your journey to zero emissions, from planning to optimization.

Panasonic delivers a scalable approach to fleet decarbonization which combines industry-leading technology, operational expertise, and trusted systems integration.

+ **Smart charging made easy:**

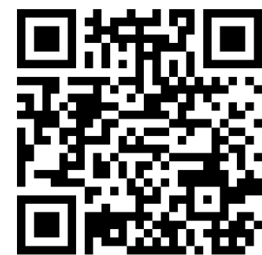
Automate charging, cut costs, and manage everything from one secure, integrated platform.

+ **Full-service decarbonization:**

Expert support across planning, deployment, and future-ready fleet optimization.

Ready to Future-Proof Your Fleet?

Scan the QR code to schedule time with our team.



Panasonic

Panasonic's Charge Management System (CMS)

Optimize charging and energy costs

- + Automate off-peak charging and reduce energy waste.

Seamless fleet monitoring

- + One dashboard for chargers, vehicles, and energy data.

Vendor-agnostic integration

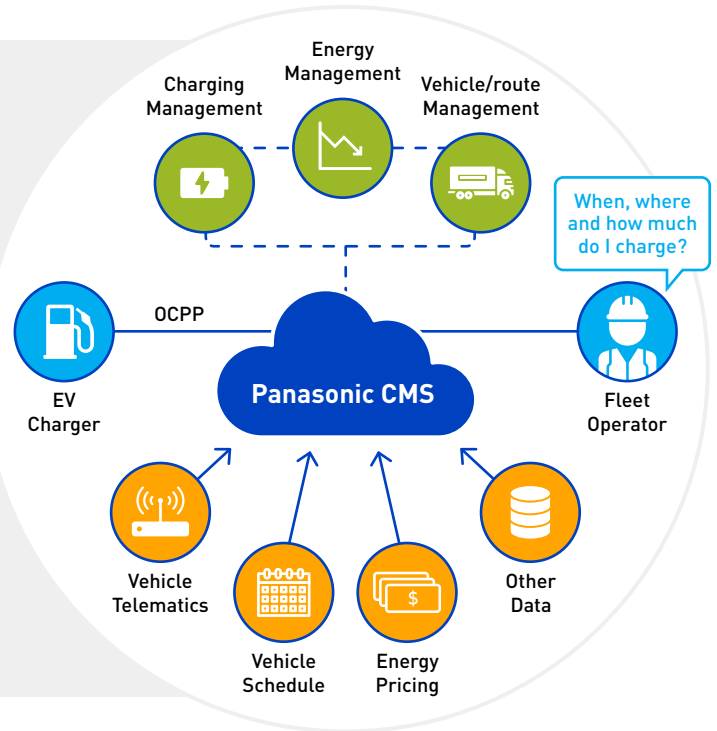
- + Works with any charger, vehicle, or energy source.

Smart energy management

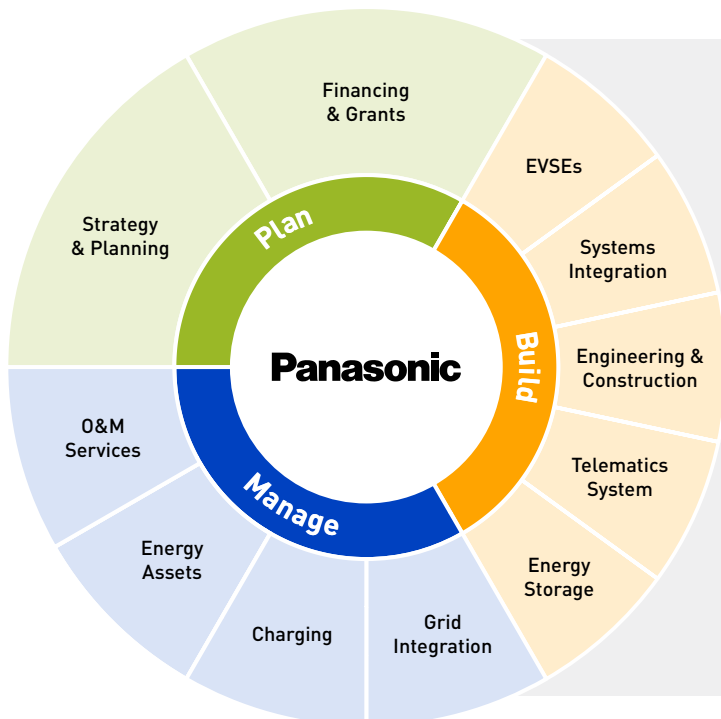
- + Demand response, load balancing, and cybersecurity compliance.

Utility system integration

- + Communicate with your utility's existing energy management systems (DERMS or ADMS).



End-to-End Fleet Transition as a Service



Plan and Finance

- + Fleet transition strategy and scenario planning
- + Total Cost of Ownership (TCO) and ROI modeling
- + Incentive and grant navigation

Build and Operate

- + Charging infrastructure and energy asset deployment
- + Charge management and fleet optimization software
- + Depot operations and fleet telematics

Optimize for the Future

- + Second-life battery reuse and recycling
- + Energy flexibility software for cost savings
- + Vehicle end-of-life solutions