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Smart EV charging solutions
For drivers, businesses, fleets and utilities

Smart EV Infrastructure

Software
For drivers, businesses, utilities, fleets, automakers, etc.

Services
Energy services, installation services, client services, marketing & consulting services.
Dynamic Tariff Optimization

V1G charge management for maximum customer and grid benefit
Customer experience streamlined by EVSE submetering protocol

Next day’s hourly energy prices received daily
Energy Services platform:
• Receives and ingests day-ahead price schedule and customer preference inputs
• Optimizes charging to occur when electricity price is the lowest across session, while satisfying customer charging needs
• Provides data reporting of optimized charging sessions and overall program statistics (e.g., Target SOC, Departure Time across participating locations)

Customer preferences
Car ready at 7am with 30 kWh added

Dynamic tariff

EV Charging optimized
Unmanaged charging

Plug-in 6pm
Plug-out 7am

kW
Flexible EV Charging in multi-DER installs to maximize savings and resiliency

**Smart EV Charging**
- Monetize EV load with #1 vehicle-to-grid leader
- EV fleet management software

**Demand Response**
- Largest global provider with over 50 programs
- Centralized account management support
- Remote control of energy curtailment

**Solar Plus Battery Storage**
- Maximize consumption from renewables
- Battery capacity optimized using DER.OS machine learning
- Short-duration resiliency during grid outages
- Participate in energy market programs

**Energy Efficiency**
- Create energy consumption baseline across portfolio and identify outliers
- Identify efficiency opportunities
- Centrally manage store comfort

**Smart EV Charging For Fleets**
- Monetize EV load with #1 vehicle-to-grid leader
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