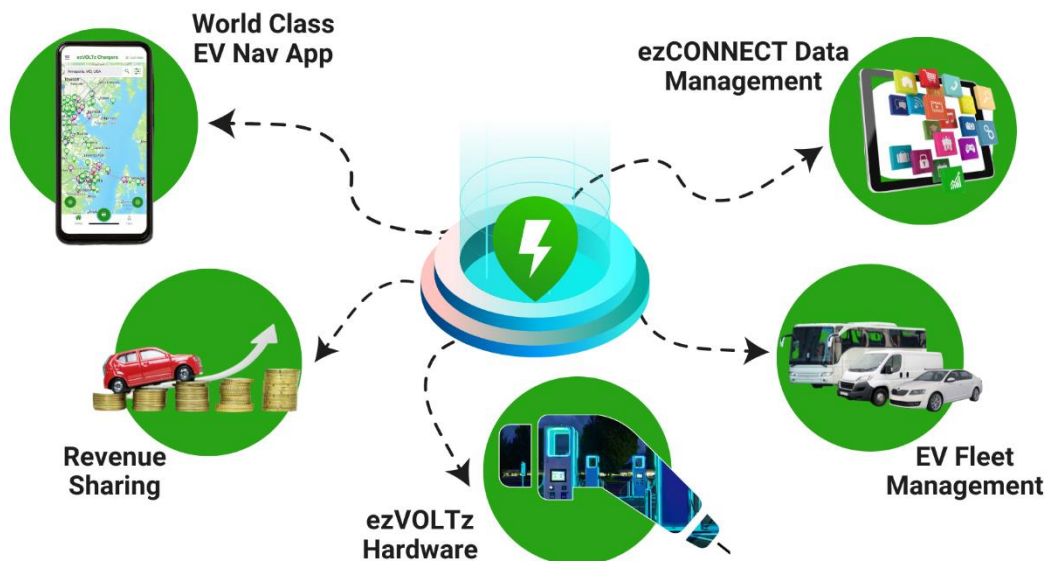


EV charging may be perceived as overly complex, costly, or contentious, delaying action or shifting responsibility to private sector. Yet, we're amidst a unique opportunity to deploy EV charging cost-effectively.

State procurement contracts, like NASPO alongside our ezVOLTz model, streamlines the process. Our customizable navigation app provides valuable insights, boosting local tourism and economic growth. The revenue share model further bolsters economies.

Offering end-to-end services in EV charger installation, planning and maintenance, we empower counties to advance sustainability, stimulate local economies, and enhance resident mobility. Let's collaborate to drive a future where e-mobility benefits everyone.



What ezVOLTz Offers:

EV Hardware

ezVOLTz is hardware agnostic. We work with all standards-based EV charging equipment and will recommend, install, and manage the right charging platform for your needs.

ezCONNECT Software

Effortlessly connects, manages, and monetizes your EV charging system with smart analytics reporting, dynamic load balancing, revenue sharing and integrated billing.

ezVOLTz Navigation App

Our powerful driver navigation app offers a revolutionary way to find EV charging stations with a directory of ALL charging options across the USA. Customizable and ad ready for your jurisdiction!

Fleet Management

ezVOLTz offers the most comprehensive, cloud-based Government EV fleet management platform (which is built into the system) providing capacity management, charging scheduling, dynamic load adaptation and sharing, and end-to-end user cost management.

Over the next 5 years, federal, state and local governments are rapidly converting their internal combustion vehicle infrastructure to EVs. Fleets need an overarching strategy and a technology stack that will enable them to successfully manage this transition. ezVOLTz is leading this conversion by installing, managing and maintaining EV infrastructure in addition to providing a smart platform for public charging, that allows customers to own it, control it, optimize it, and monetize it.