ezVOLTz wins NASPO ValuePoint

Electric Vehicle Charging Station Equipment and Services Contract



ezVOLTz, one of our Strategic Partners is excited to share their <u>press release</u> announcing that ezVOLTz has won a contract to be one of the suppliers for the National Association of State Procurement Officials (NASPO) ValuePoint EV Charging Solutions contract!



NASPO ValuePoint is a cooperative purchasing program that provides state and local government entities, as well as other eligible organizations, with access to a wide range of competitively solicited contracts. NASPO ValuePoint Master agreements are competitively solicited using NASPO ValuePoint's Lead State Model brand services, leveraging the expertise and buying power of the many states and other participating entities.

NASPO ValuePoint facilitates administration of the NASPO cooperative group contracting consortium of state Chief Procurement Officials for the benefit of state departments, local governments, institutions, agencies, and political subdivisions; as well as other eligible entities including cities, counties, special districts, community colleges, universities, and some quasi-governmental and nonprofit organizations.

WHAT SETS NASPO VALUEPOINT APART

•All of our contracts are awarded with full competition and full transparency.

- We leverage resources across states, saving states, procurement officers, and suppliers time and resources.
- We protect interests with favorable terms and conditions and competitive pricing.
- Our terms are developed by public procurement professionals, subject matter experts, and users across the country.
- We reimburse states for all efforts and resources used to secure NASPO ValuePoint Contracts.

The selection process was led by the State of Maryland and affords local governments the opportunity to streamline the procurement process. As ezVOLTz traveled the state over the past year and visited many of the municipalities, the need for the creation of Requests for Proposals (RFPs) and the procurement process was one of the top concerns raised by many local governments and this contract vehicle helps address that process.

Electric Vehicle Charging Station Equipment and Services



A Purchasing Entity may selectively purchase any combination of hardware, software, and support services made available through a resulting Master Agreement based on the category awarded. Additionally, per each State's individual jurisdiction, it may elect to select the additional installation, project development, and consulting services through their own state procurement methods and/or contracts. Find more information about this portfolio here: NASPO ValuePoint.



Government entities may perceive EV charging 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. Leveraging public and fleet charging grants, alongside State procurement contracts and 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 government entities to advance sustainability, stimulate local economies, and enhance resident mobility. Let's collaborate to drive a future where e-mobility benefits everyone.

ezVOLTz™ offers a comprehensive life cycle implementation service for EV charging infrastructure. Acting as a premier system integrator, they deliver end-to-end charging solutions to states and municipalities, ensuring seamless planning, deployment, and management and governance of EV charging systems.

What ezVOLTz Offers



ezVOLTz™ enables states and cities to have greater autonomy, flexibility, and supply chain resiliency in their EV Fleet and public charging infrastructure solutions. ezVOLTz services encompass a complete Hardware/Software package, supported by ezCONNECT™, their advanced charger management software for data collection, reporting, billing, and transaction processing.

ezVOLTz offers a user-friendly <u>driver app</u> available on both iOS and Android platforms and provides a unique revenue share model that allows businesses to recoup infrastructure outlay, typically within 12-24 months. Our ezCONNECT backend billing and management platform is flexible and customizable to fit into your ecosystem.

Follow the link to the <u>ezVOLTz Press Release</u> and <u>Supplier</u> portfolio page on the NASPO ValuePoint (NASPO) website as well their <u>Press Release</u>. ezVOLTz can assist you with your jurisdiction's EV charging needs, so they can't wait to update you on all the good news! Please take a few minutes to read the above information and contact them to assist your jurisdiction in becoming eligible to use this great procurement tool to solve your EV charging needs.

Let's Chat





NASPO

Value Point

FOR IMMEDIATE RELEASE

ezVOLTz[™] Joins National Association of State Procurement Officials (NASPO)

ValuePoint Electric Vehicle Charging Contract Cooperative

ezVOLTz.com, Inc.

John Gillespie, Chief Growth Officer Annapolis, MD - June 18, 2024

ezVOLTz.com, Inc. a leading Electric Vehicle (EV) management and governance company, has been awarded a Master Agreement under the NASPO ValuePoint Electric Vehicle Charging Station Equipment and Services portfolio. This award highlights the company's goal to revolutionize the rapidly growing EV industry. This prestigious contract win enables ezVOLTz™ to offer its services and products to state and local government and educational entities across the nation more efficiently and cost-effectively.

ezVOLTz's cloud-based and charger-agnostic platform streamlines EV charging infrastructure management for states and local governments nationwide. It enables governments to effectively manage charging stations, monitor usage, and optimize resources to meet the increasing demand for EV infrastructure.

"We are excited to join the NASPO ValuePoint Electric Vehicle Charging Station Equipment & Services cooperative contract," said John Gillespie, Chief Growth Officer at ezVOLTz™.

"This new partnership validates our platform's mission to empower customers to build sustainable and efficient EV charging ecosystems."

The NASPO ValuePoint cooperative purchasing program streamlines the procurement process for participating governmental agencies, ensuring they receive the highest quality products and services at the most competitive prices. The cooperative is highly regarded for its rigorous vendor selection process, focusing on quality, value, and compliance with stringent security and data protection standards.

For a full list of available products and services and participating states, please visit: https://www.naspovaluepoint.org/portfolio/electric-vehicle-charging-station-equipment-and-services/ezvoltzcom-inc/

About NASPO ValuePoint: NASPO ValuePoint is the cooperative purchasing division of the National Association of State Procurement Officials (NASPO), facilitating cooperative public procurement solicitations using a Lead State Model. NASPO aggregates the demand of all 50 states, the District of Columbia, the US territories, their political subdivisions, and other eligible entities, spurring best value, innovation, and competition in the marketplace. NASPO ValuePoint delivers high-value, reliable, and competitively sourced cooperative contracts – offering public entities outstanding prices, favorable terms and conditions, and value-added services. Learn more at www.naspovaluepoint.org.

NASPO°, NASPO ValuePoint°, their logos, and Lead State Model™ are trademarks of the National Association of State Procurement Officials.

About ezVOLTz™

ezVOLTz™ offers a comprehensive life cycle implementation service for EV charging infrastructure. Acting as a premier system integrator, we deliver end-to-end charging solutions to states and municipalities, ensuring seamless planning, deployment, and management and governance of EV charging systems.

Our service encompasses a complete Hardware/Software package, supported by <u>ezCONNECT™</u>, our advanced charger management software for data collection, reporting, billing, and transaction processing. Additionally, we offer a user-friendly <u>driver app</u> available on both iOS and Android platforms. ezVOLTz™ service partners include <u>EVBox</u>, <u>EVSE</u>, <u>Samsara</u>, and <u>Archkey</u>.

By positioning ourselves as an independent integrator, ezVOLTz™ enables states and cities to avoid vendor lock-in. This approach provides our clients with greater autonomy, flexibility, and supply chain resiliency in their EV fleet and public charging infrastructure solutions.

For more information, please visit www.ezvoltz.com

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