

Electrifying public transportation

Proven, scalable solutions to meet your zero emission transit needs

Regardless of where you are in your electrification journey, bp pulse can simplify your transition to an electric fleet.

Design

Engineering and site design, route analysis, charging strategy analysis, EVSE recommendations, utility engagement, and more.

Deploy

Grant funding identification, LCFS credit management, comprehensive construction project management, permitting, and more.

Operate

Proprietary omega CMS, unlimited configurations, utility tariff navigation, training for drivers, facilities staff, and fleet managers, and more.

Maintain

elevate: hassle-free preventative maintenance, 24/7 customer support, triage and troubleshooting, remote and onsite repair, and more.

Charging-as-a-Service

For school bus fleets that are looking for a single partner to support all aspects of EV charging, our Charging-as-a-Service (CaaS) solution bundles all of our Design, Deploy, Operate, and Maintain services for:



\$0 Upfront capital expenditures (capex)



Fixed long-term pricing (\$/Mile or \$/kwh)



Performance guarantee of 99.9% vehicle uptime

Customer story: Anaheim Transportation Network (ATN)

46 electric buses | \$4.8 million in projected savings



Project highlights:

- CaaS covers all aspects of ATN's charging operations for their fleet of 46 electric transit buses, including integrations with EVSE, telematics, and fleet management platforms
- Management of a 545kW solar canopy to support a microgrid
- \$4.8 million in fuel savings, compared to the cost of natural gas, with a 20-year contract
- More than 50% reduction in peak electrical demand

Optimize charging with our omega™ charge management system

omega simplifies charging operations and manages fuel costs. Our proprietary, cloud-based software, automates charging when energy costs are lowest, dynamically responding to your evolving needs each shift, and sends critical alerts in real-time. Features include:

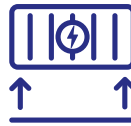
- Cost & battery optimized charging
- Compliance and emissions reporting
- Automated Load Management (ALM), allowing twice the charger capacity without utility service upgrades
- Seamless integration with telematics, route & asset management tools
- Remote diagnostics and troubleshooting
- Active EV & EVSE monitoring

Deploy rapid infrastructure with inrush™ containerized charging

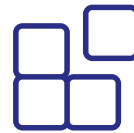
For fleets agencies with physical or operational constraints, implementing permanent EVSE can be another barrier to electrification. AMPLY eliminates this roadblock with our portable, semi-permanent charging infrastructure solution.



**Half the cost in
half the time**



**Portable and reusable
certified capsules**



**Customizable and
modular designs**

Customer story: Tri Delta Transit

4 electric buses | 40% annual energy cost savings



Project highlights:

- 40% annual energy cost savings, compared to pre-managed charging
- Monetizing low-carbon fuel standard (LCFS) credits and procuring renewable electricity, further reducing the total cost of ownership and maximize emission reductions
- Accelerating plans for 100% electrification of their bus fleet

Let's electrify together

 hello@bppulsefleet.com

 bppulsefleet.com

 335 E Middlefield Rd,
Mountain View, CA
94043, USA

