

Electric School Buses: Think Big, Plan Simple

Right now, states and federal agencies are beginning to award over \$5 billion for electric school buses. For local districts, this presents a range of opportunities and questions.

- *How can your district access the greatest amount of government incentives and rebates?*
- *How does your district introduce electric buses and infrastructure into your legacy fleet and footprint?*
- *What is the right energy program for your needs now, and going forward?*
- *Who are the right vendors for your district?*
- *Will different components work together?*
- *What is the simplest path forward?*

These are all important considerations. This guide will help your district address your immediate needs, and position you for sustainable growth as you start and expand your electric bus fleet.

The ABM Roadmap: a custom, scalable plan

School districts of all sizes partner with ABM. We recognize that every district has unique needs. Our scale and breadth of expertise help urban, suburban and rural districts customize cost-effective solutions that serve their students and objectives. ABM's proven experience working with public sector stakeholders helps districts expedite the process and plan for the future.

A smarter way to evolve together

The right EV solution should include everything from the school bus to financing, charging stations, electrical infrastructure, maintenance and a long-term plan for smart fleet growth. ABM ensures that you make the best choices today as you transition to a mixed fleet of electric and non-electric buses, while allowing for flexibility going forward as the country moves to electrified vehicles.

Unmatched EV expertise



#1
INSTALLER OF
EV CHARGERS
NATIONWIDE



100+
YEARS OF
EDUCATION
EXPERIENCE



500+
K-12 SCHOOL
DISTRICT & HIGHER
ED CONTRACTS



93%
CUSTOMER
RETENTION RATE



ABM gives you eMobility

Adding EV capabilities is a large undertaking. That's why choosing the right infrastructure partner matters. District decision-makers want some mobility of their own—that is, flexibility—to keep all their options open as technology and statutory factors evolve.

With ABM school districts get:

- **Site Consultation and Analysis:** ABM will help identify the optimal location to incorporate EV charging infrastructure while minimizing disruptions to your existing operation.
- **Equipment System Selection:** ABM partners with leaders in electric vehicle charging to help you procure the right technology to enhance fleet flexibility.
- **Design and Implementation:** ABM experts oversee EV installation, ensuring your facility has the right power capacity no matter the type of charger you install.
- **Service and Maintenance:** After installation, your dedicated ABM team remains an active partner. This includes regular maintenance and any needed service upgrades to keep pace with fleet acquisitions.
- **Analytics and Reporting:** Electric school buses reduce CO₂ emissions and maintenance costs. ABM provides dashboards with savings and performance metrics in one place, allowing you to report to your community and make informed decisions about your EV fleet.
- **Financing Structure and Incentives:** ABM helps you identify and secure local, state and federal funding, and provides financing for multi-year projects. Whether through a service-based structure, private or public funding, ABM works with school districts to uncover new financing options.

Talk to an ABM School Bus Expert

abm.com/SchoolEV

866.681.1573

Working together for
a more sustainable future

"It would not have been possible for our county to afford the infrastructure improvements our schools desperately needed without the financial structure of ABM's program."

Dr. John Barge

Dr. John Barge
Superintendent
McIntosh County Schools

eMobility Services and Benefits

- Customized solution
- Site assessment
- Infrastructure analysis
- Installation
- Incentive monetization
- Power management
- Sustainability reporting
- Equipment and network solution selection
- Future proofing
- Lifecycle service

