



WHO WE ARE

We are eTransEnergy, a Duke Energy company that provides end-to-end electrification-as-a-service solutions for fleet owners and operators seeking to lower costs, reduce emissions and improve vehicle performance and driver experience. We help a variety of companies across North America achieve optimal total cost of ownership (TCO) as they transition to electric vehicle fleet operations.

The eTransEnergy Difference

eTransEnergy strives to uphold principles of reliability, affordability and longevity of assets. We're a part of a company with experience providing customers with comprehensive energy solutions to meet their needs for decades. Now, we're ready to help you on your journey toward fleet electrification.



PLANNING AND EXECUTING



ENERGY AND FLEET MANAGEMENT SERVICES



SINGLE-POINT SOLUTION





HOW WE WORK WITH YOU

We combine total fleet planning with site-level solutions. Our **strategic planning process** offers the full journey toward fleet electrification, and our **project-based process** involves installation of the charging and electric infrastructure needed to charge an electric vehicle fleet.

OUR END-TO-END SERVICES



ANALYSIS AND PLANNING

Fleet electrification planning designed to minimize TCO with future growth in mind.



FINANCING

Incentives may be available, and we also offer a subscription-as-a-service financing model.



CHARGING INFRASTRUCTURE

We install only quality EV chargers, which enable charging strategies that support optimal site operations.



RENEWABLES

Our vehicles can be powered by a combination of on-site solar, energy storage, microgrids and off-site wind energy services.





OPERATIONS, OPTIMIZATION & MAINTENANCE

Our team analyzes a fleet's infrastructure to identify opportunities for greater energy efficiency and cost savings.

Ways to Get in Touch with Our Team

 etransenergy@duke-energy.com

 eTransEnergy.com

 844.360.2433

Visit **eTransEnergy.com/GM** to submit a form.

Be sure to identify yourself as a GM Fleet customer.