

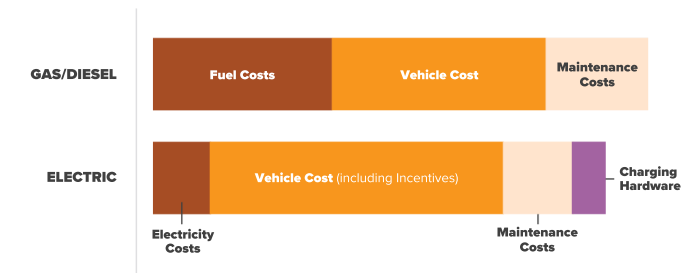
ELEVATE YOUR FLEET

Whether you operate cars, vans, trucks or buses, going electric offers energizing benefits:

- ⚡ **Lower Operating Costs:** Electric fleet vehicles are cheaper to maintain and fuel compared to gasoline or diesel vehicles.
- ⚡ **Simplified Maintenance:** With fewer moving parts and fluids, maintenance is easier and less expensive.
- ⚡ **Reduced Emissions:** Electric fleet vehicles have zero tailpipe emissions and can reduce overall emissions by up to 80%.
- ⚡ **Funding Opportunities:** Take advantage of DLC, federal, state, and local funding to lower the upfront costs of purchasing EVs and installing charging infrastructure.



SEE THE SAVINGS FOR YOURSELF



For a quick look at potential savings, explore our interactive Electric Fleet Planner: evfleets.DuquesneLight.com



LET US TAKE YOU THE EXTRA MILE

Ready to take the next step toward fleet electrification? Work directly with a fleet electrification expert at DLC to explore how you can transition your fleet to electric. Using your fleet's actual data and operational requirements, we'll create a FREE, custom roadmap tailored to your needs, including:

- ⚡ Vehicle Acquisition Recommendations
- ⚡ Total Cost of Ownership Comparisons
- ⚡ EV Charging Infrastructure Requirements
- ⚡ Available Financial Incentives
- ⚡ Environmental Impact Analysis

Ready to Get Started? Contact an EV project developer at electricvehicles@duqlight.com. Visit DuquesneLight.com/ElectricFleet to learn more about how our free Electric Fleet Advisory Service can provide a customized roadmap to electrify your fleet.