

# 2026 Fleet Charging Program

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The electric vehicle market is growing fast, providing more options and benefits for fleet electrification.

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Electric vehicles can help reduce your organization's operating costs and meet your sustainability goals.

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Whether you have existing electric fleet vehicles or are considering transitioning your fleet, Dominion Energy's Fleet Charging Program and advisory services can help make electrification easier than ever.

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Through the program, we'll install and maintain the EV charging stations and other infrastructure needed to support your fleet's transition to electric vehicles.

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The Fleet Charging Program provides options for both Level 2 chargers and DC fast chargers.

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Level 2 chargers can support most light and medium duty fleets, delivering up to 60 miles of driving range per hour of charging.

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Fleets with larger vehicles and bigger batteries may opt for DC fast chargers, which provides up to 80% charge in as little as 30 minutes.

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With our program, fleets can also use a mix of charging levels to suit their duty cycles and optimize their use over the 10 year contract term.

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You'll operate the charging stations and Dominion Energy will retain ownership and responsibility for troubleshooting and maintenance.

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If you're not sure where to begin, our fleet advisory services can help you select the right EV models and charging equipment tailored to your fleet's specific needs.

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We'll guide you through the entire process with a customized road map.

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Then, once your electrification plan is ready, we'll install your EV charging infrastructure, and your fleet will be powering up in no time.

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This process may seem complicated, but your trusted partners at Dominion Energy are here to make it easy.

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Let's talk about the three types of infrastructure needed for EV charging.

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1st is the utility infrastructure, which includes all the utility equipment leading up to your electric meter, such as power poles, power lines, and Transformers.

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In most cases, Dominion Energy will provide utility infrastructure upgrades and installations at no cost.

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Next is the electric vehicle supply infrastructure or EVSI.

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This includes all the electric equipment between the meter and the charging stations such as the switch gear, electric panels, conduit and wiring.

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As part of our fleet charging program, we'll cover 50% of the cost for the installed EVSI equipment.

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Then you can pay the remaining amount through monthly on bill payments.

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Then there's the electric vehicle supply equipment or EVSE.

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This is the EV chargers themselves.

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The Fleet Charging Program provides options for Level 2 chargers or DC fast chargers, which can be added to your bill payments, or you can bring your own qualified chargers to ensure they meet your specific preferences and needs.

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To participate in this program, you must install a minimum of two chargers.

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With proper planning, fleets can begin experiencing the benefits of electrification right away.

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Engage Dominion Energy early to develop the most cost effective and efficient infrastructure plan.

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We'll help ensure your charging infrastructure is operational and ready to meet your organization's needs every day.

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Ready to get started?

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Visit our website today to learn more about our fleet charging program and advisory services.