Ferrell Electric Announces EV Charger Installation Services for Residential Customers

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MARTINEZ, GA - February 26, 2026 -
Ferrell Electric announces the availability of EV charger installation services as part of its residential electrical offerings. The company provides these installations to ensure safe and code-compliant home charging solutions for electric vehicle owners. With a focus on quality craftsmanship and adherence to the National Electrical Code, Ferrell Electric addresses the electrical needs associated with integrating EV chargers into existing home systems.

EV charger installation in Martinez, GA, requires careful consideration of a home's electrical capacity. Ferrell Electric electricians assess the existing panel and wiring to determine if upgrades are necessary. In many cases, older homes may require panel upgrades to handle the additional load from an EV charger. The company handles these upgrades alongside the installation, ensuring that all work meets Georgia building codes and NEC standards. This comprehensive approach prevents potential hazards such as overloaded circuits or improper grounding.

The process begins with an evaluation of the customer's electrical system. Electricians from Ferrell Electric inspect the service panel, available amperage, and suitable locations for the charger. They then install the

necessary wiring, breakers, and the charger unit itself. This includes hardwiring the charger to the electrical system for optimal performance and safety. Ferrell Electric guarantees workmanship on all projects, providing peace of mind for homeowners making the switch to electric vehicles.

"Professional EV charger installation is essential for maintaining electrical safety in the home," said Adam Dietrich, President of Ferrell Electric. "Our team ensures that every installation complies with current codes and is tailored to the specific needs of the customer's electrical setup."

In addition to EV charger installation, Ferrell Electric offers a range of related services that support energy-efficient homes. These include whole-house generator installation and repair, which can provide backup power during outages, and smart home automation systems such as smart switches and thermostats. The company also installs carbon monoxide detectors and ceiling fans, contributing to overall home safety and comfort. By combining these services, Ferrell Electric helps customers create integrated electrical systems that are both functional and efficient.

Ferrell Electric has built its reputation on handling both small repairs and large-scale projects. For residential customers, this includes electrical outlet installations, rewiring, and lighting upgrades. The company's electricians are skilled in working with various fixtures and systems, ensuring that additions like EV chargers integrate seamlessly. This expertise extends to commercial clients as well, where Ferrell Electric manages new construction electrical work, including design layouts and testing.

Safety remains a core priority in all Ferrell Electric services. The company employs drug-free, courteous electricians who are fully qualified and licensed. Upfront pricing eliminates surprises, and the focus on code compliance protects customers from future issues. For EV charger installation specifically, this means verifying that the charger is properly rated for the vehicle's requirements and that the installation supports fast and reliable charging without straining the home's electrical infrastructure.

"With the rise in electric vehicle ownership, proper installation of chargers becomes increasingly important," said Adam Dietrich, President of Ferrell Electric. "Ferrell Electric stands ready to assist homeowners in making this transition smoothly, drawing on our extensive experience in residential electrical systems."

Ferrell Electric serves a broad area, including communities such as Augusta, Evans, Grovetown, and North Augusta. The company's commitment to quality has earned it positive feedback from customers, who appreciate the professionalism and thoroughness of the work. Testimonials highlight the reliability of the electricians and the quality of installations, reinforcing the company's standing in the region.

As a family-owned business, Ferrell Electric emphasizes treating each service call with care and respect. This philosophy guides all interactions, from initial assessments to final inspections. For EV charger

installation, this means educating customers on the process and answering questions about electrical requirements. The company also offers tips on energy efficiency, such as upgrading to LED lighting or sealing air leaks, to complement the installation.

Ferrell Electric continues to adapt its services to meet evolving customer needs. The inclusion of EV charger installation reflects the company's forward-thinking approach to electrical services. By staying current with industry standards, Ferrell Electric ensures that its customers receive installations that are safe, efficient, and durable.

Established in 1992, Ferrell Electric is a locally owned electrical company based in Martinez, GA. It provides licensed commercial and residential electrical services to homes, businesses, and industrial sites. With over three decades of experience, the company focuses on expertise, safety, and quality craftsmanship, serving multiple communities in Georgia and South Carolina, from Aiken, SC, to Columbia County, GA.

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Ferrell Electrical

At Ferrell Electric, our roots run deep in the CSRA. Since 1992, we have grounded our business on more than just electrical services. We?re a family-owned company with dependable electrical services for homeowners, business owners, and builders.

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