



Electrician In Plano Tx Now Offering Its Services In This Texas City

December 12, 2018

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ABR Electric in McKinney TX, an electrical services company, is excited to announce that they are now offering their services to the citizens of Plano, TX. The company provides electrical services to homeowners, including outdoor lighting, Tesla EV charger installations, and meter socket upgrades. The company, which is located at 1912 University Business Dr #406 in McKinney, is very pleased to help customers with their home electrical needs.

The company provides customers with electrical services for their homes, such as electrical panel changes, hot tub circuit upgrades, recessed lighting, and more. James Adams, owner of ABR Electric, says, "Our motto is do it right, make a positive memory and have fun. And we are proud to announce that ABR Electric in Plano TX will now provide our electrical repair services to the people of Plano." Adams adds that the company also operates in the city of Allen, TX, in addition to their customers in McKinney and Plano. Customers can get more information by calling 214-690-1941.

ABR's services include installations for residents that need Tesla electric vehicle chargers. The company recommends installing home charging shortly after owners order their Tesla vehicle because some

installations, such as detached garages or electrical system upgrades, require longer lead times. Installing the electrical equipment ahead of time will ensure the owners are prepared to charge at home when they take delivery of their automobiles. Then there is the matter of the necessary permits and inspections. ABR electricians usually have to modify the electrical panel of a home and that requires a permit and inspection from the local building department. These requirements are designed to ensure safe and code compliant electrical installations for both the homeowner and their neighbors.

In addition, the permit will make local utilities aware of growing electric vehicle ownership in the area, thus allowing them sufficient time to plan ahead for any infrastructure upgrades for the community. Most homeowner insurance policies also require that any modifications to the electric panel be permitted and inspected. Load calculations are made to determine whether the home can support the additional demand of charging equipment. The company says that both the NEMA 14-50 outlet and Tesla wall connector add a significant load on the electrical system of a home. Most building departments require the permit and inspection.

Tesla says that most of their customers choose to charge their Tesla vehicles at home overnight. Thus they recommend installing a wall connector or a 240-volt outlet can be used for home charging with the included mobile connector. ABR says that every installation is customized to the home so the cost will vary depending on the scope of work. Distance is an important factor and some homes may need a utility upgrade. So the cost can range from \$500 to \$5,000 (or more) depending on the scope of work. And the average NEMA 14-50 installation is between \$1,000-\$2,000 so it's important to get a professional estimate from an electrician.

ABR's customers are giving good reviews on Yelp. Aaron Wilkerson, who was served by ABR Electric in Allen TX, gave a 5-star rating to the company. He said, "Absolutely the best electric service in North Texas. Call their office...your interaction will be incredible! I'm usually skeptical of reviews...and service providers...but man, these guys were just awesome." And Aaron is not alone. Carol King-Ringo, another customer in Allen, said, "James was referred to me by a fellow real estate associate. I have been selling real estate locally for over 3 decades and I am pleased to say that ABR Electric is by far one of the best companies that I have EVER worked with. Thank you James, Nathan and entire ABR team. You are an amazing group and I appreciate all you do. Best wishes for your continued success."

Customers can obtain additional information on the company's website, which is at www.abrelectric.com. They can also call the company's office in McKinney, TX.

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For more information about ABR Electric, contact the company here: ABR Electric James Adams 214-690-1941 support@abrelectric.com 1912 University Business Dr #406, McKinney, TX 75071, USA

ABR Electric

We love our clients and we love receiving reviews. It's the best part of affirmation I can get. It's a wonderful reward of a job well done, boosting moral and encouraging all.

Website: <https://abrelectric.com>

Email: support@abrelectric.com

Phone: 214-690-1941

