



Electrify america near me

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Electrify America is a leading provider of electric vehicle charging stations across ...

Electrify America's public, commercial charging solutions are enabling the ...

Use the Electrify America app to see real-time pricing Pricing Information Pricing ...

Electrify America site host . and join North America's largest open DC fast EV ...

Work with us to potentially host an Electrify America charging station. About Us. ...

The developer, Electrify America LLC, indicated that the app's privacy practices may include handling of data as described below. For more information, see the developer's privacy policy.

In 2015, the United States Environmental Protection Agency accused Volkswagen Group of using defeat devices in its diesel-fueled vehicles in order to hide from regulators that the vehicles exceeded emissions standards. The scandal quickly grew, leading eventually to billions of dollars of penalties and agreements to buy back vehicles, among other consequences.

As part of a consent decree reached with United States officials in 2016, Volkswagen agreed to numerous actions, with US\$2 billion in total, to promote electric vehicle use over 10 years to atone for the additional air pollution it caused. One aspect of the program was a pledge to establish a public electric vehicle charging network.

The Electrify America brand was unveiled in January 2017, along with its first phase of station buildout. Its first station opened in May 2018, in Chicopee, Massachusetts.

In June 2022, Electrify America received its first external investor with a \$450 million investment from Siemens for a minority shareholder stake, valuing the company at \$2.45 billion.

Electrify America stations are frequently located in parking lots and parking garages of big-box stores and shopping malls. The company has location agreements with Walmart, Target and Simon Property Group, among other companies.

Electrify America stations use the Combined Charging System (CCS) and CHAdeMO connector types with plans to add North American Charging System (NACS) connectors starting in 2025. Stations are rated to provide a minimum of 50 kilowatts and up to 350 kilowatts, although the actual output is dependent on multiple factors including the vehicle's



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capabilities.[10][11]

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