



NRG eVgo Announces Electric Vehicle Charging Network in Atlanta

December 9, 2014

ATLANTA--(BUSINESS WIRE)--Dec. 9, 2014-- NRG eVgo, a subsidiary of NRG Energy, Inc. (NYSE:NRG), is expanding its comprehensive electric vehicle (EV) infrastructure designed to support EV drivers whenever and wherever they choose to charge - at single family or apartment residences, at work, on the road, or even at the airport to the Atlanta metro area. The new network will give Atlanta EV drivers unprecedented access to cutting-edge fast charging technology and bring much-needed EV infrastructure to the region.



NRG eVgo is expanding its comprehensive electric vehicle (EV) infrastructure designed to support EV drivers whenever and wherever they choose to charge - at single family or apartment residences, at work, on the road, or even at the airport to the Atlanta metro area. (Photo: Business Wire)

network of eVgo DC fast chargers, which are the fastest chargers available today, can charge an EV in less than 30 minutes and will be located along major thoroughfares in retail locations that are inviting and engaging to EV drivers. In addition to the fast charging network, eVgo will be providing comprehensive EV infrastructure covering workplaces, multi-family buildings, and residences in the Greater Atlanta metropolitan area.

"Atlanta drivers have embraced cleaner, more efficient vehicles to make their city one of the fastest growing EV markets in the country," said Arun Banskota, President of NRG eVgo. "Combining Atlanta's enthusiasm for driving electric with the range confidence of a fast charging infrastructure will create an unbeatable combination that sets the stage for further EV adoption across the metro area and country."

This fast charging network supports eVgo's partnership with Nissan to expand the "No Charge to Charge" program to the Atlanta market. Already in 13 markets, "No Charge to Charge" is a first-of-its-kind partnership that provides Nissan LEAF buyers with complimentary 24-month access to the eVgo network, as well as other EV charging networks, using a single EZ-Charge access card*.

"As one of the market leading sellers of the 100% electric Nissan LEAF, I've experienced firsthand the real demand for electric vehicles in Atlanta. I am pleased that NRG eVgo is bringing reliable, convenient EV fast charging to our market," said, Pat Hoban, Owner of Capitol City Nissan in Atlanta.

With over 180 fast charge stations currently installed, eVgo is building a comprehensive network of fast-charging sites in the U.S. as well as the infrastructure to support charging at residences and workplaces. By expanding to the Atlanta market, eVgo furthers its commitment to support all EV drivers wherever and however they choose to charge.

"By expanding to new markets, eVgo is building upon and furthering its commitment to support all EV drivers wherever and however they choose to charge," Banskota continued. "We believe EV drivers deserve fast, reliable, and affordable charging options and we're proud to work to bring these innovative solutions to Atlanta EV drivers."

For more information about eVgo charging plans available to Atlanta EV drivers, visit nrgeVgo.com.

*Consumers can find chargers eligible for "No Charge to Charge" at www.ez-charge.com/stations, PlugShare.com or via the PlugShare app for iOS or Android.

About NRG eVgo

The NRG eVgoSM network gives electric vehicle (EV) owners new freedom and range confidence via home and workplace charging docks, plus a network of fast charging stations conveniently located at retailers along major transportation corridors within eVgo cities. Service plans offered by eVgo can provide EV owners a home or workplace charger and use of eVgo's Freedom Station[®] sites and other public charging stations. eVgo is a subsidiary of NRG Energy, Inc., a Fortune 250 company at the forefront of changing how people think about, buy and use energy. Through eVgo, NRG will provide access to hundreds of public charging sites across the United States. To find out more, or to join the eVgo network, visit www.nrgeVgo.com. Connect with [eVgo on Facebook](https://www.facebook.com/nrgeVgo) and follow us on Twitter [@nrgeVgo](https://twitter.com/nrgeVgo).

Photos/Multimedia Gallery Available: <http://www.businesswire.com/multimedia/home/20141209005207/en/>

Source: NRG eVgo

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"We are pleased that NRG has chosen to expand its eVgo charging network in the City of Atlanta," said Mayor Kasim Reed. "Establishing a robust fast-charging network is essential to even broader adoption of electric vehicle use, both here in Atlanta and across the country."

Recently, according to IHS Automotive, Atlanta emerged as the second major metropolitan market for EV sales, following San Francisco. Atlanta is geographically large, meaning most people commute to work, and have a [need for a sustainable, reliable charging infrastructure](#). The

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