

Press Release

City of Chicago and 350Green Announce City-Wide Network of Electric Vehicle Charging Stations

Network will make EV ownership possible for Chicago-area residents who don't have home garage charging, and more convenient for those who do

CHICAGO (February 18, 2011) – Today at the 2011 Chicago Auto Show Illinois Governor Pat Quinn and officials from the City of Chicago announced the selection of 350Green, a developer of electric vehicle (EV) charging networks, to design, build and operate a network of 280 EV charging stations throughout the Chicago area. The project is among the first and largest of its kind in the United States, and will help the City address two of the most vexing challenges facing widespread adoption of EVs: range anxiety and access to a garage for overnight charging. 350Green plans to install and operate its stations in partnership with retail hosts across high-traffic urban shopping centers and other places near where Chicago-area EV drivers live and work.

"This project will encourage greater use of green transportation alternatives by making electric vehicle use more convenient and accessible in one of the most heavily traveled cities in the country," said Governor Quinn. "Through strategic investments like this, we are encouraging long-term economic growth, supporting innovation and creating the jobs of today and tomorrow."

City of Chicago Mayor Richard M. Daley said, "Chicago is on the cutting edge of national efforts to prepare for electric vehicles. When this project is completed, Chicago will have the most DC quick-charging stations of any city in the country, with only the entire State of California surpassing our station numbers." The City of Chicago and its Department of the Environment are helping facilitate the implementation of the project.

Much of the early focus around EV infrastructure has been on putting charging stations in the home garages of customers, which benefits only those who have a garage. Since many residents in Chicago do not have access to a garage, this effectively limits the number of people who can participate in the EV revolution.

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"Our public charging stations with fast chargers will be widely and conveniently located near where residents live and work around Chicago," said Mariana Gerzanych, 350Green's founder and CEO. "Now, EV ownership becomes a possibility for anyone in Chicago, regardless of whether or not they have access to charging in a personal garage."

The development of the EV industry in Chicago will have benefits for both the environment and the economy. For example, a 10 percent conversion of petroleum-based vehicles to electric vehicles in the Chicago metro area could result in a reduction of 1.8 million tons of CO₂ annually. Similarly, the reduction of gasoline use will lead to an estimated \$525 million positive economic impact on the region every year.

The company also expects that construction, operation and management of the 73 DC Fast and 207 Level 2 charging stations, plus the opening of a nationwide customer support center, will create approximately 50 jobs in the greater Chicago area. The project is valued at \$8.8 million, with public funding of up to \$1.9 million. 350Green will fund the remaining \$6.9 million.

About 350Green

350Green is a project developer that designs, builds and operates scalable networks of plug-in electric vehicle (EV) charging stations across the US. The company distributes its stations by partnering with retail hosts at select, high-traffic shopping centers and other places near where EV drivers live and work, to create the most expansive and convenient network of EV charging locations. More information on 350Green and its projects can be found at its website: www.350green.com.

Media Contact for 350Green: Nicole Fallat, Scoville PR for 350Green (o) 206.625.0075 x4 (m) 206.390.2236 nicole.fallat@scovillepr.com

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