

For Immediate Release

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**Electric Vehicle Charging Association Releases its 2018 “Northeast State of the Charge” Report**  
**The report includes statistics and analysis of the rapidly advancing electric vehicle (EV) charging industry**

SACRAMENTO, CA—The Electric Vehicle Charging Association (EVCA) on Wednesday released its 2018 “State of the Charge” report, a case study evaluating the EV charging industry in the United States and, more specifically, Northeast.

EVCA’s members are building the infrastructure that supports the shift to electric vehicles. Its members have on-the-ground expertise and functional experiences with every type and use of EV charging and all sectors of this growing industry. EVCA members are developing new charging technology, installing major charging systems, and are responsible for maintaining and operating the largest charging networks in the nation.

As EVCA member companies, have been engaged on the ground in EV infrastructure deployment we have seen firsthand the opportunities and challenges this uniquely positions us to have insights into every aspect the fast growing EV charging industry.

“The EV and EV charging industries have made impressive advancements in the Northeast since 2013 when six of them joined California to implement the Zero Emission Vehicle Program,” said EVCA Director Jim Ross. “The Northeastern United States is poised to become a leader in EV charging, and EVCA is willing and eager to share, educate and advocate for practical, drive focused implementation.”

Key findings in the report include:

- Total EV sales in the U.S. have reached almost 700,000, and could soar to a fleet of up to 7 million by 2025.
- The U.S. has a network of more than 56,826 public and private charging outlets.
- Northeast states account for 16% of the total EV market but 13.8% of EV sales in 2017.
- Public and private charging outlets in Northeast states total 7,608 not including residential outlet.
- EVCA members ChargePoint, EV Connect, eVgo, SemaConnect & Volta collectively operate more than 50% of all public and private charging outlets in the U.S.

The full-published report can be accessed on the EVCA website, [www.evassociation.org](http://www.evassociation.org).

Established in 2015, EVCA is a not-for-profit trade association that brings together leaders in the EV charging industry to educate policymakers, stakeholders and members of the public about the critical role of EV technology, infrastructure and services and to advocate for policies that will expand clean transportation. Current members are ABM, BTC Power, ChargePoint, Clean Fuel Connection, Inc., Envision Solar, EV Connect, EV Box, EVgo, SemaConnect, and Volta Charging.

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