

Awards to Advanced Vehicle Development

Applicant	Host Organization Location	DOE Award	Description
Oregon Business Development Department	Salem, OR	\$485,000	The project will develop a comprehensive strategic plug-in electric vehicle market and community plan to address next-generation deployment strategies. The plan will serve as a roadmap to achieve Oregon's goal of 30,000 PEVs by 2015.
University of Hawaii	Honolulu, HI	\$299,693	The project will publish a plan to develop and implement a permitting process, incentives, policies, and a renewable energy grid system analysis for the expeditious and sustainable deployment of EVs and charging infrastructure. The plan will help provide a model that can be adapted for broader application across the State of Hawaii.
South Coast Air Quality Management District	Diamond Bar, CA	\$1,000,000	The objective of this proposal is to create a unified statewide approach to planning and implementation of critical plug-in electric vehicle charging infrastructure activities in order to support and expand the market for plug-in electric vehicles in California.
Center for Transportation and the Environment	Atlanta, GA	\$545,400	The primary objective of the project is to establish a comprehensive, tri-state (Georgia, Alabama, and South Carolina) readiness and deployment strategy for EVs and EV infrastructure and begin implementation of the community-based Southeast Regional EV Deployment Readiness Plan.
American Lung Association of the Southwest	Greenwood Village, CO	\$500,000	The project will develop a comprehensive electric vehicle and electric vehicle supply equipment (EVSE) readiness and implementation plan for Colorado. This plan will target regulatory, permitting, planning, policy and marketing, education, and outreach initiatives to prepare for electric vehicles and charging infrastructure deployment.
Virginia Department of Mines, Minerals and Energy	Richmond, VA	\$429,051	The activities of this planning project will lay educational and policy groundwork for electric vehicle adoption and charging infrastructure installation in the Richmond, VA region. A strategic plan will be developed and will identify and foster policies to expedite infrastructure implementation specific to the area and prepare the Commonwealth for successful deployment of plug-in electric drive vehicles.

Clean Energy Coalition	Ann Arbor, MI	\$500,000	The project will support the development of a plug-in electric vehicle charging infrastructure community preparedness plan for Michigan. The project will incorporate state and local level policy implementation, education, and outreach. The plan will be a Michigan-specific guide enabling local communities to support a comprehensive plan for the widespread adoption of plug-in electric vehicles.
City of Austin, Austin Energy	Austin, TX	\$499,782	The project will develop a plan and template that will support regional stakeholders in the development and implementation of local codes, expedited permitting and inspections, and processes and procedures to enable efficient and cost-effective placement of charging infrastructure in the area between San Antonio and Georgetown, Texas.
New York State Energy Research and Development Authority	Albany, NY	\$994,500	The project will develop a plan and accompanying guidance documents to accelerate the introduction of a network of electric vehicle charging stations throughout the Northeast and Mid-Atlantic regions of the United States.
Clean Fuels Ohio	Columbus, OH	\$500,000	The project will expand on Ohio's current plug-in electric vehicle readiness activities and produce a replicable deployment plan for plug-in electric vehicles, charging infrastructure, safety trainings, consumer education, marketing, and associated policy solutions.
South Florida Regional Planning Council	Hollywood, FL	\$500,000	The project will prepare the South Florida region's communities for successful and accelerated deployment of plug-in electric vehicles and infrastructure. This project will develop a plan to address technical, commercial, market and regulatory barriers to support EV infrastructure and vehicle adoption.
Centralina Council of Governments	Charlotte, NC	\$500,000	The project will establish a plug-in electric vehicle readiness plan and task force for North Carolina. The project will strengthen existing local and regional initiatives in North Carolina communities and coordinate efforts across the state.
New York City and Lower Hudson Valley Clean Communities, Inc	New York, NY	\$418,612	The project will address infrastructure deployment plans for light duty vehicles in New York City, focusing primarily on parking lots located in both the central business district and key residential neighborhoods. It will also address solutions for regional travel to and from regional destination hubs.
Delaware Valley Regional Planning Commission	Philadelphia, PA	\$387,698	The project will deliver a regionally-coordinated plan to address the introduction of plug-in electric drive vehicle charging infrastructure into the five counties of southeastern Pennsylvania. The project will provide strategic direction to the implementation of policies, procedures, and incentives to accelerate the deployment of EVs and EV infrastructure.

Metropolitan Energy Information Center, Inc.	Kansas City, MO	\$441,178	This project will develop phased EV infrastructure installation plans for the Kansas City metropolitan area and for smaller communities, including the travel corridors between them. It will develop and implement replicable actions for adoption by individual municipalities in the areas of planning, zoning, construction, permitting, and fleet policies.
Center for the Commercialization of Electric Technologies	Austin, TX	\$500,000	This project will focus on a plan for plug-in electric vehicle charging infrastructure between the "Texas Triangle" cities of Dallas/Fort Worth, Houston/Galveston, and Austin/San Antonio along with topical areas of statewide application.

Source: U.S. Dept. of Energy