



For Immediate Release:
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ENERGYUNITED AND ADVANCED ENERGY TO HOST ELECTRIC VEHICLE WORKSHOP

STATESVILLE, N.C. – On Friday, June 5, EnergyUnited and Advanced Energy will host a **free** electric vehicle workshop and test drive at our EnergyUnited Education Center in Mocksville, N.C. All attendees will learn how electric vehicles work, the benefits that come from driving one and the impacts of having electric vehicles in our community.

Since plug-in electric vehicles were introduced in 2011, over 300,000 have been purchased across the United States. These vehicles bring many benefits to both drivers and communities. Every major auto manufacturer in the world is now developing a plug-in vehicle.

This event is free and open to the public and all EnergyUnited members, but registration is required. Registration can be found online at http://www.advancedenergy.org/portal/registration/ev_workshop_june15_2/ or if you have any questions, please contact Kristi Brodd, Advanced Energy at kbrodd@advancedenergy.org or Tim Holder, EnergyUnited at tim.holder@energyunited.com and see the event schedule and location info below:

Workshop Schedule – EnergyUnited Education Center – 182 South Salisbury Street, Mocksville, N.C. 27028

9:00 - 9:30 am - Breakfast & Networking
9:30 - 11:00 am - Driving Electric Presentation & Panel Discussion
11:00 - 11:30 am - Electric Vehicle Showcase & Test Drive

About EnergyUnited

EnergyUnited, an innovative and dynamic energy services company, serves more than 120,000 electricity members in 19 North Carolina counties, stretching from Virginia to northern Mecklenburg County and encompassing the fast-growing I-40, I-77, and I-85 corridors. Its service territory includes suburbs surrounding three of North Carolina's largest cities – Charlotte, Winston-Salem and Greensboro. EnergyUnited makes customer satisfaction its highest priority, and its electric customers enjoy one of the highest reliability ratings in the industry.

EnergyUnited also provides propane to more than 25,000 customers in 74 North and South Carolina counties and offers other specialized residential and commercial products and services. Visit EnergyUnited online at www.energyunited.com.

About Advanced Energy

Advanced Energy is a planning, technical and engineering services firm that provides market-based energy solutions. They work with electric utilities, state, federal and local governments, manufacturers and a wide variety of public and private partners. Advanced Energy offers program design and implementation, consulting, training, testing and research to provide market-based energy-related solutions to five markets: Buildings, Industrial, Motors and Drives, Renewables and Transportation. Visit Advanced Energy online at www.advancedenergy.org.

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