



EV Events Jun-Aug 2012

- World EV Summit 2012
- Advanced Automotive Battery Conference Europe
- <u>Electric Vehicle</u>
 Infrastructure Worl
- <u>Plug-In 2012</u>

Create a Sustainable EV Market Place for the USA - Free Webinar

Thursday, August 9, 2012 2:00 PM - 3:00 PM EDT Click here to register.

Florida Power & Light Gets PHEV F-150

IRVINE, CA - Florida Power & Light Company (FPL) recently took delivery of a plug-in hybrid electric (PHEV) F-150 pickup truck from Quantum Fuel Systems Technologies Worldwide, Read on . . .

Verdek is a distributor of electric vehicle charging equipment that provides installation and local sales support and consulting for a variety of charging equipment and options. If you need a responsive and reliable expert to assist with your EV charging needs or research, **Verdek** is your best choice.

BMW Invests In ChargePoint To Improve Global Charging Network

BMW has announced a strategic investment in Coulomb Technologies, the company behind the ChargePoint charging network.

ChargePoint is the largest online global charging network, operating in 14 countries.

Read on....



Ford Estimates 95 MPGe for 2013 C-MAX Energi

DEARBORN, MI - Ford Motor Co. reported estimated fuel economy and range figures for the plug-in hybrid of its new C-MAX, the C-MAX Energi. The automaker said it expects its C-MAX Energi plug-in hybrid will get 95 MPGe



NHTSA Hosts Technical Workshop on Electric Vehicle Safety

WASHINGTON - The U.S.
Department of Transportation's
National Highway Traffic Safety
Administration (NHTSA) today
hosted a technical workshop to
discuss regulatory and safety
considerations for electric
vehicles. Read on . . .

Envia's Energy-Dense Battery Could Cut Electric Vehicle Costs

To date, high battery costs have raised the price and limited the driving range of the Chevy Volt, Nissan Leaf, and Tesla Model S. The battery pack has been the most expensive component of these vehicles, costing as much as half of the cars themselves. Read on . . .

combined city/highway fuel economy, 550 miles of overall range, and 20 miles of electric-only range. **Read on . . .**

Medazine University of Utah Orders BYD Electric Bus

The University of Utah has placed an order for a 40-foot, all-electric transit bus with BYD Company Ltd. (BYD) the largest manufacture of all-electric buses in the world.



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