



## Clean Fuels and Technology News

### Louisville Volt Tracker



The Professor Andrew Dozier, University of Louisville Speed School of Engineering, and Cooper Dozier, graduate student at Bellarmine University, at Bob Hook Chevrolet Louisville checking out the charging and data collection system. When volts are charged at Bob Hook Chevrolet Louisville, the data is fed directly back to University of Louisville Speed School of Engineering. There the charging characteristics on the Chevy Volt will be collected, analyzed, and displayed

For more information on the Louisville Volt Tracker Project see [Poster Overview](#) and [Charging Station Presentation](#).

### BAF Receives EPA & CARB Approvals for 2013 CNG Lineup

BAF, a Clean Energy company, announced it has received approvals from the U.S. Environmental Protection Agency (EPA) and California Air Resources Board (CARB) Executive Orders for its 2013 vehicle lineup.

BAF offers the first Ford F-250/F-350 pickup truck with an underbody tank package in the industry, providing drivers the use of the full truck bed - something fleets have long desired, according to BAF. The company continues to expand its R&D efforts and is working on adding Lincoln "black car" vehicles to its lineup to better serve limo markets.

## Lexington-Fayette Urban County Government New Volt

Lexington-Fayette Urban County Government has one of the first Chevrolet Volts purchased as part of the KU/KCFC project.



## KY Department of Air Quality's New Volts

Kentucky Division of Air Quality receives two of their ordered Chevy Volts. Jeremy Slucher Program Coordinator for the Department for Environmental Protection's Motor Pool and Vehicle Tracking System recharges the new Volts.





Melissa Howell of KCFC was elected to National Clean Cities Council from Mid-Atlantic Region.

The council is a working group composed of U.S. Department of Energy (DOE) representatives, Clean Cities coordinators, and program staff from the National Energy Technology Laboratory and the National Renewable Energy Laboratory. They work to ensure fiscal and functional sustainability for the DOE Clean Cities Program, facilitate communication, and provide representation for their region.

## **Melissa Howell Elected to National Clean Cities Council**

KCFC News is a newsletter for KCFC members and interested parties.

If you have a news item you would like to share, please send it to [kycleanfuels@insightbb.com](mailto:kycleanfuels@insightbb.com).

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