You are Invited to the 5th Annual Rally at Main Street Station!

The Rally at Main Street Station is Virginia's premiere annual alternative fuels and advanced vehicle technology event. This event is now in its 5th year in Richmond and is free for fleets! Register Now! [more]

Northern Virginia Regional Commission Hosts Successful EV and EVSE Workshop

The Northern Virginia Regional Commission was pleased to co-host with Virginia Clean Cities a successful workshop on electric vehicles and electric vehicle charging. [more]
Dept of Energy Offers New Guidelines for CNG Maintenance Facilities

New resources from the U.S. Department of Energy (DOE) cover primary considerations and safety standards for compressed natural gas (CNG) vehicle maintenance facilities. {more}

VCC has published the 2017 Virginia Alternative Transportation Report

For the year ending December 31, 2017, the Commonwealth of Virginia saw an increase in the number of tracked alternative fuel fleet vehicles by 0.94%. The current percentage of alternative fuel vehicles used in Virginia fleets is 39.73%. All alternative fuel vehicle types except for HEV exhibited
growth in 2017. There was a significant (30.59%) increase in LPG fleet vehicles in 2017. The vehicles reported are in service with private business fleets and local, state and federal government fleets.

Check out VCC's 2018 Annual Operating Plan!

Mid-Atlantic region leaders strategize on the coming electric vehicle revolution

Area leaders have been preparing for the EV "revolution" for quite some time; a regional EV readiness report developed in 2012 noted the environmental, economic, and energy security benefits of EVs. It also gauged the growing consumer interest in EVs, and put forward recommendations for readying the region's infrastructure and policies to accommodate them.

AFDC Announces Updates to the Alternative Fuel Station Locator
The Alternative Fuels Data Center (AFDC) Station Locator (afdc.energy.gov/locator/stations/) has undergone a major makeover. Constant improvement is at the core, which is why DOE and NREL are always striving to make the AFDC's tools easier to use and the data more accessible. The Station Locator boasts new features and an improved user interface built on the same reliable, comprehensive, and fuel-neutral data that our partners have come to trust. {more}

James Madison's Montpelier Installs 12 Public EV Charging Stations

Drivers can now power up in the parking lot at a historic presidential estate in central Virginia. {more}

ACT Conference and Expo is April 30th to May 3rd in Long Beach, CA
The Advanced Clean Transportation (ACT) Expo is the nation's largest advanced transportation technology and clean fleet event. Connected vehicle technologies, fuel efficiency improvement strategies and equipment, and drivetrain electrification will be key focal points for the 2018 show.

Virginia Clean Cities stakeholders are eligible to receive discounted registration. Stakeholders can use the code CCMEMBER to receive $50 off registration (valid through 4/27/18).

Donate Your Vehicle to VCC and Earn a Tax Deduction!

Virginia Clean Cities is a certified motor vehicle charity consigner! If you have a vehicle rusting away in your parking lot that you need to be rid of, and want a tax-deduction for it, we’d love to take it off your hands!

Support VCC with a Monthly Contribution of $10, $25 or $50

You can now support Virginia Clean Cities with a recurring monthly donation of as little as $10. Your generous support helps VCC deploy EV charging stations, propane schools buses, and CNG transit vehicles.

Upcoming Events

April 5, 2018: Rally at Main Street Station - Richmond, VA Register here
April 30, 2018: ACT Expo - Long Beach, CA Register here

For a full list of upcoming events, please visit http://www.vacleancities.org/events

New and Renewing Stakeholders

Dominion Energy

TFC Recycling
Thank you for your support of our organization, and we hope you enjoy this newsletter!

For more information from Virginia Clean Cities, please contact Alleyn Harned at aharned@vacleancities.org or (540) 568-8896.