



RE: Your Clean Cities Newsletter

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The NCAA March Madness basketball tournament is coming to an end. Every year, an unexpected team pops up on the brackets to challenge the top seeds. We all keep an eye on those teams to see how they rise to challenge the big-name schools.

In the transportation fuels competition, alternatives like propane autogas, compressed natural gas, electric and biofuels are now rising in the brackets to challenge the number one seeds of the past — gasoline and diesel.

Propane autogas is a versatile alternative fuel solution that provides a smart return on investment. Vehicles fueled by propane autogas can help fleet managers achieve performance, economic and environmental goals. Couple this clean-burning, domestically produced fuel with modern engineering and manufacturing of companies like ROUSH CleanTech, and fleet managers have a readily available and economic fuel solution.

And much like a winning basketball team, it takes more than one player to make it successful. That's why we offer several opportunities that ensure a strong foundation for all stakeholders. In 2016, we held 79 training sessions, taught at 226 locations and instructed 745 technicians about propane autogas. In addition to this training, we show drivers how to get the most out of their propane vehicles.

If you're too dependent on one of the top two seeds, you may not be getting the support you need, and supplies are in question. A recent study by Goldman Sachs shows that worldwide demand will outpace supply by second quarter of this year. This will inevitably drive up prices of diesel and gas.

To learn more about ROUSH CleanTech's propane autogas fuel system technology that powers the Blue Bird Vision Propane, please visit www.roushcleantech.com.

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<https://roushcleantech.smugmug.com/ROUSHcleantech/Personnel/i-39gGPbM/A>

[Photo and caption for consideration]

This propane autogas Ford F-650 is powered by an abundant, U.S. made fuel as shown by the “Powered by Clean Burning Propane Autogas” graphic.

<https://roushcleantech.smugmug.com/CustomerVehicles/Food-Beverage/Nestl%C3%A9-Waters-North-America/i-RnwHh7b/A>