



2017 ALLIANCE AUTOGAS AT-A-GLANCE

Alliance AutoGas, www.allianceautogas.com (AAG), founded in 2009 and based in Asheville, NC is an international network providing a comprehensive propane autogas solution to light and medium duty fleets and small engine products. Alliance AutoGas and its 120 members is the only complete program to help American fleets transition from gasoline to autogas, the worlds most popular and clean alternative fuel. The foundation of Alliance AutoGas is a broad network of partners with expertise in autogas fueling, vehicle technology, and high-performance customer support. Over 500 EPA certs are secured.

Alliance AutoGas is proud to provide:

On-road Vehicle Technology

- Fueling Infrastructure and Data Management
- Reliable Fuel Supply
- Training and Support

Off-Road Engine Technology

- EPA and non-EPA Certified Small Engine Conversions
- Reliable Fuel Supply
- Training and Technical Support

Our Achievements in 2016

- The only one stop shop in the on-road autogas market, Alliance AutoGas since its inception has installed hundreds of refueling facilities in the U.S. and Canada. In addition, Alliance has converted or participated in supplying autogas to thousands of propane autogas vehicles and buses in North America, helping them run on clean-burning propane with units' sales increasing monthly.
- The US Department of Energy (DOE) awarded \$18 million to five projects for research, development, and demonstration of innovative alternative fuel programs including direct injection propane engine technologies. Alliance AutoGas will receive \$2 million to develop a 4.3L propane direct injection engine and emission control system that will be demonstrated on a package delivery vehicle. Direct injection engine technology offers improved performance, reduce emissions and saves fuel costs.

Useful Links for Alliance AutoGas

Website www.allianceautogas.com

Facebook <https://www.facebook.com/allianceautogas>

Twitter <https://twitter.com/AllianceAutoGas>

Instagram: www.instagram.com/allianceautogas