ROUSH CleanTech – headquartered in Livonia, Michigan -- has been a Wisconsin Clean Cities member since 2011.

ROUSH CleanTech, a division of the global engineering company Roush Enterprises, is an advanced clean transportation solutions company. The company has focused on developing innovative and reliable clean fuel system technology since its inception in 2010.

ROUSH CleanTech designs, engineers, manufactures and installs clean technology fuel systems, including propane autogas and electric propulsion technology for medium-duty Ford commercial vehicles and school buses. It is one of a very few companies certified by Ford as a Qualified Vehicle Modifier.

ROUSH CleanTech delivers economical and clean transportation options. The company has sold more than 25,000 vehicles across the U.S. and Canada. Chances are, you've seen one of their school buses, transit shuttles or commercial vehicles on the road.

The Environmental Protection Agency and the California Air Resources Board certify all ROUSH CleanTech fuel systems. Vehicles retain Ford's factory warranty, horsepower, torque and towing capacity after conversion. The company was the first ever to develop a propane autogas class 4-7 vehicle engine certified to the optional low nitrogen oxide levels of 0.02 and 0.05 g/bhp-hr.

ROUSH CleanTech's propane autogas platforms: Ford E-350/E-450 cutaway and stripped chassis; Ford F-450/F-550 chassis cab; Ford F-650/F-750 chassis cab; Ford F-53 and F-59 stripped chassis; Blue Bird Vision Type C school buses and Micro Bird G5 Type A school buses.

ROUSH CleanTech's CNG and gasoline platform: Blue Bird Vision Type C school buses

ROUSH CleanTech's electric platform: Ford F-650/F-750 chassis cab

Learn more about ROUSH's history in the ROUSH CleanTech timeline on the company's Website.

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