

# Green in so many ways!



## **PROPANE** ADVANTAGE The

Propane is the #1 Alternative Transport Fuel in the United States with over 300,000 vehicles in operation today.

90% of Propane Gas is produced in North America

Propane Gas is available at over 3,000 refueling stations across the United States

Using Propane Gas Vehicles reduces our dependence on foreign oil and enhances our national security

Natural Gas is less expensive than gas or diesel, which means reduced cost for operators

Propane Gas has a 104 Octane Rating that offers much lower emissions without performance loss

Propane Gas has been safely used as a fuel for over 90 years



**Service Bodies**



**KUV Bodies**



**Platform Bodies**



**Box Vans**

**Propane Gas Conversion Packages offer a lower fuel cost and longer vehicle life expectations for fleet vehicles**

**Propane Gas Conversion Packages are available for many popular commercial vehicles and retrofits for existing vehicles**

**Propane Gas Conversion Packages can usually be installed within the frame rails of the vehicle and minimize the loss of cargo space or overall cargo capacity**

**Propane Gas is eligible for the Federal Qualified Alternative Fuel Motor Vehicle credit**

**On-Site Propane Fueling Stations offer a low cost option to company fleets that also qualify for additional tax credits**

**Propane Gas Conversion Packages offer comparable vehicle range to gas and diesel vehicles**

