



## USA: UPS to invest \$100m in CNG fueling stations and vehicles

**UPS to build an additional 12 compressed natural gas (CNG) fueling stations and add 380 new CNG tractors to its growing alternative fuel and advanced technology fleet.**

The CNG fueling stations and vehicle purchases totaling \$100 million are part of UPS's ongoing commitment to diversify its fuel sources and reduce its environmental impact.

UPS is working to meet its goal of logging one billion miles with its alternative fuel and advanced technology fleet by the end of 2017, using a Rolling Laboratory approach to determine the right alternative fuel solutions to meet the unique needs of route-specific driving environments.

"CNG is part of a broad investment in a variety of alternative fuel vehicles. Taken together, all of our alternative fuel vehicles represent 6% of the more than 100,000 UPS global fleet, and have driven a 10% annual reduction in use of conventional fuel," said Mark Wallace, UPS senior vice president global engineering and sustainability

The 12 new CNG stations will be built by TruStar Energy in Amarillo, Texas; Chattanooga, Tenn.; Columbia, S.C.; El Paso, Texas; Fort Worth, Texas; Kansas City, Kan.; Phoenix, Ariz.; Reno, Nev.; San Antonio, Texas; Tifton, Ga.; Trinidad, Colo., and Willow Grove, Pa.

UPS operates one of the largest private alternative fuel and advanced technology fleets in the U.S. Its fleet includes more than 6,840 all-electric, hybrid electric, hydraulic hybrid, CNG, LNG, propane and light-weight fuel-saving composite body vehicles.