

First LNG Mining Truck in U.S.

GFS Corp. Converts CAT 777C to 60% Liquefied Natural Gas

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For Immediate Release

Harlan County, Kentucky. Gaseous Fuel Systems, Corporation (GFS) www.gfs-corp.net has successfully demonstrated its Bi-Fuel conversion system for mining vehicles in the United States. The CAT 777 operating at a commercial coal production facility in Harlan County, Kentucky operates with more than 60% gas substitution for diesel without loss of performance.

GFS is preparing to launch its first commercial U.S. fleet conversion of mining vehicles in 2011 in Eastern Kentucky and Southern West Virginia. The region is uniquely suited for the conversion of hundreds of mining trucks to the GFS Bi-Fuel System. There is a unique combination of surface mining and available LNG within a 300 mile driving radius. A vast number of on-road 18 wheeler tractor trailer trucks hauling coal in this region can also be converted by GFS.

The GFS Bi-Fuel System will allow mining equipment to operate saving more than 30% on fuel cost using U.S. produced natural gas while lowering emissions.

GFS' strategy integrates four related areas of business development:

1. LNG Distribution Logistics
2. LNG Onsite Storage and Dispensing Infrastructure
3. Off-Road Mine Truck Conversions
4. On-Road Coal Truck Conversions

GFS' Strategic team includes industry leaders in every relevant equipment discipline.

Gaseous Fuel Systems, Corp. (GFS) Ft. Lauderdale, Florida www.gfs-corp.net

Strategic Partners and Vendors to GFS:

Chart Industries of Garfield Heights, Ohio www.chart-ind.com

FAB Industries of Nashville, Tennessee www.fabind.com

Prometheus Energy, Redmond Washington www.prometheus-energy.com

Diesel 2 Gas Inc. (D2G), Tampa, Florida www.d2ginc.com

GFS Corp manufactures and sells equipment that enables diesel engines to operate on both diesel and natural gas. The company offers a full line of retrofit conversion systems covering a broad spectrum of diesel engines made by major manufacturers. GFS also offers project development services consolidating its proven Gaseous Fuel™ technologies with LNG/CNG production, storage, and distribution infrastructure into integrated projects throughout the world.

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