



Natural Gas + Diesel Conversion Systems

GFS Corp.

3360 Enterprise Avenue, Suite 180

Weston, FL 33331

Tel: (954) 693-9657

Fax: (954) 472-1447

Email: khackney@gfs-corp.com or gaguilera@gfs-corp.com

www.gfs-corp.com

Company Representatives at the 23rd World Mining Congress:

Kerry Hackney, Director of Marketing

George Aguilera, Executive Vice President

Company Profile:

GFS Corp is the worldwide leader in the development of engine conversion systems that allow, high horsepower, diesel engines to operate on a combination of natural gas and diesel fuel. GFS Corp's products deliver huge diesel fuel cost savings to customers in the mining, oil and gas and power generation industries. They are committed to bringing smart, sustainable, alternative fuel solutions to market.

Product Line(s):

GFS Corp will be promoting the following products:

- The *EVO-MT™ System* designed for 100+ ton capacity haul trucks, up to and including ultra class mine haul trucks. This first of its kind engine conversion technology includes an integrated, onboard liquid natural gas (LNG) fuel storage system and is a simple in-field retrofit requiring no internal engine modifications.
- The *EVP-SP™ System* for stationary applications has changed the industry with its entirely new approach to bi-fuel controls by anticipating engine load changes using mass air flow. High gas substitution rates are now possible for dynamic load applications found in oil drilling and fracking, compressor applications and other demanding mechanical applications.

Objectives(s) at the 23rd World Mining Congress:

GFS Corp is looking to meet with end users in the mining industry, as well as LNG producers and distribution companies that could supply customers with LNG.