

GAS INNOVATIONS™

New High Pressure Filling Facility and additional capacity



carbon monoxide, ethane, ethylene, methane (CNG & LNG)

Houston, TX (La Porte, TX) – Gas Innovations, a leading independent wholesale provider of hydrocarbon gases, equipment and services to industrial gas producers and distributors, announced the completion of its high pressure filling facility. With the new plant Gas Innovations increases capacity for tube trailer and cylinder filling of carbon monoxide, ethane, methane (CNG), and ethylene.

Additionally, cryogenic methane (LNG) and cryogenic ethylene capacities are increased.

Hydrogen chloride facilities are also upgraded with the new facility increasing capacities and services for tube trailers and cylinders.

The La Porte, TX headquarters doubles the size of Gas Innovations' facilities which is strategically located at the mouth of the Houston Ship Channel.

About Gas Innovations

Gas Innovations was founded in 2002 with the goal of providing industrial gas producers and distributors a dependable, independent wholesale supply partner. Since its founding, the company has grown to become a leading supplier of propylene, propane, high-purity hydrocarbons, and specialty gases, along with a complete line of cutting, heating and Kobelco welding consumables. Additional services include UT cylinder testing, cylinder packs services and sales. Gas Innovations is located in La Porte, TX. Visit us online at www.gasinnovations.com.