

CNG DESIGN?

YOU CAN TRUST

HUNT, GUILLOT & ASSOCIATES

With over 200 employees, HGA has decades of combined experience in design, project management, and installation of natural gas facilities, from pipelines to filling stations.

HGA is a leader in establishing the best practices in CNG infrastructure design and management. HGA's projects come in On-Time and On-Budget.

HGA provides site evaluations and full EPC service, to include drawings, specifications, equipment lists and all other items necessary for construction in compliance with all applicable regulations.

HGA provides onsite management of your project, including safety monitoring, construction oversight, quality control, plan compliance, and adherence to schedules.

HGA coordinates with your organization to plan schedules and completes projects on your timetable.



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Hunt, Guillot & Associates, LLC
PO Box 580, Ruston, LA 71273
603 Reynolds Drive, Ruston, LA 71270



CNG

COMPRESSED NATURAL GAS:

AMERICA'S VEHICLE FUEL

"THE FUTURE IS NOW!"



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HUNT, GUILLOT & ASSOCIATES, LLC

HGA CNG SERVICES

HGA CAN HELP YOU WITH YOUR CNG INFRASTRUCTURE NEEDS

The discovery and development of Gas Shales in several states has opened a wide array of opportunities for growth in the alternative fuel sector, specifically in the areas of production and distribution of compressed natural gas (CNG).

Commerce and industrial interests are particularly well positioned to take advantage of the benefits of the burgeoning trend toward widespread CNG use. Louisiana and Oklahoma have far reaching tax credits to spur the development of CNG Fueling facilities and vehicle conversion technologies. Other states are attempting to do the same. There is developing national tax policy on this issue.



WHAT ARE THE ADVANTAGES OF CNG DEVELOPMENT?

- CNG is plentiful. The Haynesville Shale is the largest natural gas find in the American history. Developed with the Barnett, Marcellus, Fayetteville, Eagle Ford Shales and others being discovered, the U.S. will have a cheap, reliable, and abundant alternative energy source for decades to come.
- CNG helps reduce America's dependence on foreign oil. Every gallon of compressed natural gas used to power vehicles in the U.S. is one step in the direction leading to America's energy independence.
- CNG is a proven, cleaner fuel and is a viable alternative to gasoline and diesel powered engines, capable of reducing exhaust emissions significantly, from 40% - 90%.
- The development of the nation's natural Gas Shales when added to traditional natural gas fields has increased the life of America's known natural gas reserves to as much as 150 years. Gas producing states must help lead the way to US energy independence. Such independence is within our reach because of the remarkable growth of natural gas reserves and the many efficient uses of natural gas.

ABOUT HGA

Hunt, Guillot & Associates, LLC (HGA) is a multi-disciplined project management and engineering services company providing cost-effective projects and services to a wide range of industrial, commercial, public, and private customers.

HGA has strong relationships with contractors and subcontractors experienced in the construction, maintenance, and repair of CNG filling stations.

INDUSTRIES SERVED

- Natural Gas
- Biomass
- Refineries
- Specialty Chemicals
- Public Works
- Wood Products
- Engineered Wood Products
- Pulp & Paper
- Automotive

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