

IS CNG RIGHT FOR YOU?

HGA's expertise will help you make the right decision on your next CNG venture. Our professionals will assist you with preliminary analysis, grant acquisitions, detailed engineering, 3D-renderings, and added services, like procurement and construction oversight.

Unique from others, HGA is positioned to offer post-station services like start-up training, route mapping, and station service & maintenance.

Private developers and c-store owners seek HGA to leverage new partnerships with fleet customers. Selecting a firm that understands all aspects of the CNG market is most important for a successful implementation. HGA professionals are the leaders in this industry.

Call for Evaluation

1.866.255.6825 or Email information@hga-llc.com



Apache Corporation
Engineering of CNG Facility
Lafayette, Louisiana

LOUISIANA

Ruston • Baton Rouge • Shreveport
New Orleans • Lake Charles

TEXAS

Dallas • Houston

ALABAMA

Birmingham



Office 866.255.6825 • Fax 318.255.8591
Email information@hga-llc.com

CNG
FUELING STATIONS

AMERICAN. CLEAN. ABUNDANT.



CNG COMPRESSOR STATIONS



ABOUT HGA

Hunt, Guillot & Associates (HGA) is a multi-disciplined project management & engineering services company providing professional services to an extensive portfolio of customers in the public, private, and government sectors.

HGA has nine locations throughout Louisiana, Texas, Pennsylvania, and Alabama. With an experienced staff in natural gas compression and transmission, we are committed to the advancement of clean energy and encourage new fuel independent initiatives.

ABOUT CNG

- **CNG is affordable & plentiful.** Technology has unlocked vast amounts of natural gas locked in shale formations- enough to ensure the U.S. an inexpensive, reliable, and abundant alternative energy source for generations to come.
- **CNG reduces America's dependence on foreign oil.** Every gallon of compressed natural gas used to power vehicles in the U.S. is one step toward America's energy independence.
- **CNG is a proven, cleaner fuel.** It's a viable alternative to gasoline and diesel powered engines, capable of reducing exhaust emissions significantly..

HGA is the leader in establishing the best practices in CNG infrastructure design and management. We coordinate with your organization to plan, schedule and complete projects on your timetable. Our services include:

- Drawings
- Onsite Management
- Construction Oversight
- Detailed Engineering
- EPC Services
- Safety Monitoring
- Quality Control
- Design & Management

HGA will assist you in the conversion process, guarantee you cost-savings, and quick ROIs.



PROJECTS

Bridger Group

Red River CNG Station
Frierson, Louisiana

City of Bossier

Public Access CNG & E-85 Station
Bossier, Louisiana - Two Locations

DeKalb County

DeKalb County Refuse Landfill CNG Station
DeKalb, Georgia

AFS

Private CNG Station
DeKalb County, Georgia

BEEMAC Trucking

Private CNG Station
Ambridge, Pennsylvania

Lafayette Consolidated Government

Public Transit System
Lafayette, Louisiana

Apache

Private Station
Lafayette, Louisiana

Rogue Valley Transportation District

Transit Station Upgrade and Replacement - CNG
Medford, Oregon

City of Shreveport

Public Transit Station
Refuge System
Shreveport, Louisiana

If you are seriously considering entering any aspect of the marketplace, speak to one of our consultants today!