



October 2013



- Scalable
- Plug and Play
- Portable
- Cost Effective



Find a CNG Station Near You



Alternative Fuel Price Report

Verdek is a U.S. distributor of Galileo CNG fueling solutions which are the most technologically advanced CNG fueling systems on the market today. They are scalable, plug and play, portable, and more cost effective enabling any fleet operation to match your fueling infrastructure with your specific fleet profile. If you need a responsive and reliable expert to assist with your CNG fueling infrastructure needs or research, **Verdek** is your best choice.

Verdek at NGV America Conference & Expo Nov 18-21 in Atlanta, GA (Galileo Booth# 719)



The 2013 North American NGV Conference & Expo is the premier event for organizations that want to participate in the robust development of the NGV marketplace to showcase their products and services to decision makers.

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Compressed Natural Gas Symposium & Showcase Nov 5-6 Tallahassee, FL

National Average Price Between July 12 and July 26, 2013	
Fuel	Price
Biodiesel (B20)	\$3.89/gallon
Biodiesel (B99-B100)	\$4.19/gallon
Electricity	\$0.12/kWh
Ethanol (E85)	\$3.23/gallon
Natural Gas (CNG)	\$2.14/GGE
Propane	\$2.73/gallon
Gasoline	\$3.65/gallon
Diesel	\$3.91/gallon

The Clean Cities Alternative Fuel Price Report provides regional alternative and conventional fuel prices for biodiesel, compressed natural gas, ethanol, hydrogen, propane, gasoline, and diesel.

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Wagoner County Police Department Equips its Vehicles with Compressed Natural Gas



Rising fuel costs has forced those in law enforcement to think outside the box. Compressed natural gas (CNG) power vehicles are becoming the future of the Wagoner County Sheriff's Department in Oklahoma. A black F-150 XL and the first truck they have equipped for compressed natural gas.

"These vehicles are going to last longer," says Wagoner County Sheriff Bob Colbert touting the benefits of Compressed natural gas. "Cleaner engines, cleaner air so everybody wins. We save money on fuel which will be enough to pay for vehicles itself," says Colbert

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Symposium & Showcase Wednesday, November 6, 2013

On November 6th, the State of Florida's FIRST EVER CNG Symposium and Showcase will be taking place at the Tallahassee Civic Center. There will be presentations, discussions on CNG infrastructure, success stories in FL, and showcase of CNG vehicles.

[Read more...](#)

Central Florida Clean Cities Coalition AFV Expo 2013 Nov 15th Cocoa Beach, FL

Registration is Open!



Friday, November 15, 2013 • 10:00 a.m. – 2:00 p.m.
Florida Solar Energy Center*
1679 Clearlake Road
Cocoa, FL 32922

Attention Fleet Managers and Business Owners!

Check out the latest vehicles and learn how alternative fuels can improve your bottom line. There will be Electric Vehicles, CNG, Propane, Biofuels and presentation by industry experts.

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Galileo Reaches Milestone with the Production and Supply of CNG & Hydrogen

Mazda Premieres SKYACTIV-CNG Concept



Mazda Motor Corporation will showcase its Mazda3 SKYACTIV-CNG Concept at the 43rd 2013 Tokyo Motor Show late November. Mazda has responded to increased demand for natural gas vehicles (NGVs) worldwide by delivering a concept car that adopts a bi-fuel system to run on both gasoline and CNG. The SKYACTIV-G gasoline engine will require only minor modifications to operate using CNG, and will reduce emissions by about 20% compared with same displacement gasoline engines.

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Thomas Built Buses to Produce CNG Minotour School Bus



School bus manufacturer Thomas Built Buses is expanding its alternative-fuel options with a CNG-powered Minotour small bus. The company said production is scheduled to begin during the first quarter of 2014.

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Lowes's Launches Natural Gas Fleet



Lowes's recently launched a dedicated

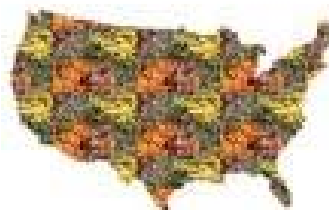


Along with the official launching of the semi-industrial production of hydrogen in the Pico Truncado Plant, province of Santa Cruz, Argentina, a filling station featuring Galileo's technology and supplying a fuel mix of hydrogen and natural gas (HCNG) started operations. This major event took place after years of experimentation and development. With this milestone, Pico Truncado, Santa Cruz and Argentina are placing among great powers in the world regarding production of renewable and environmentally friendly energies.

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U.S. Guide Highlights Emerging Sustainable Transportation Fuel

TURNING WASTE INTO VEHICLE FUEL:
RENEWABLE NATURAL GAS (RNG)
A Step-by-Step Guide for Communities



A Report for
ENERGY SYSTEM

Prepared by Joanna E. Greenwood and Matthew P. Tomer



Turning Waste into Vehicle Fuel: Renewable Natural Gas; A Step-by-Step Guide for Communities, is a first-of-a-kind roadmap, funded by the U.S. Department of Energy, laying out the many considerations that go into

fleet of natural gas-powered trucks at its regional distribution center in Mount Vernon, Texas.

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assessing the viability of local waste-to-fuel initiatives—from organizational, economic, technological, and government policy perspectives.

[Read more...](#)



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