

# NATURAL GAS VEHICLES

## Driving Business Across Illinois



Nicor Gas™

An AGL Resources Company

### WHAT IS A CNG VEHICLE?

It's a natural gas vehicle (NGV) powered by compressed natural gas (CNG), a clean, affordable gasoline alternative. CNG is often used to fuel high-volume, return-to-base fleets. Many corporations, governmental agencies and other institutions benefit greatly by incorporating CNG vehicles into their fleet plans.

### KEY BENEFITS:

- NGVs use the same combustion engines as gasoline/diesel.
- NGVs reduce emissions up to 90% over diesel and gasoline and emit 20-29% less CO<sub>2</sub> than diesel and gasoline.
- Heavy-duty NGVs have an 80-90% lower decibel level than comparable diesel vehicles.
- Qualify for high-occupancy vehicle (HOV) lane access, where applicable.



### ILLINOIS ALTERNATE FUELS REBATE PROGRAM

The Illinois Alternate Fuels Rebate Program provides a rebate for 80%, up to \$4,000, of the incremental cost of purchasing an NGV or converting a conventional vehicle using a federally certified conversion company. Rebates are part of the Illinois Green Fleets Program and are available to all qualified Illinois residents, businesses, government units (except federal government), and organizations located in Illinois. For more information, go to: [illinoisgreenfleets.org/fuels/index.html](http://illinoisgreenfleets.org/fuels/index.html) or call Illinois EPA at **217.557.1441** between 8:30 a.m. and 5 p.m.

### REFUELING LOCATIONS ACCESSIBLE TO ILLINOIS

#### Full Public Access

GTI	1700 S. Mt. Prospect Rd.	Des Plaines
Ozinga Energy	200 Jarvis Rd.	Des Plaines
Ozinga Energy	18825 Old LaGrange Rd.	Mokena
Trillium-Mobil	550 Southrock Dr.	Rockford
Clean 'N Green	5050 W. Pershing Rd.	Stickney
Marathon	3145 N. Western Ave.	Chicago
Ozinga Energy	2242 S. Lumber St.	Chicago
Clean Energy	540 W. Grenshaw	Chicago

#### Limited Public Access\*

Clean 'N Green	350 Sumac Rd.	Wheeling
Groot Industries	2500 Landmeier	Elk Grove Village
Groot Industries	40 Porter Dr.	Round Lake Beach
Downers Grove	5101 Walnut St.	Downers Grove

#### Public Access Near Illinois State Line

Speedway	9600 Calumet Ave.	Munster, IN
NiSource	1150 E. 10 <sup>th</sup> Place	Gary, IN
Ozinga Energy	400 Blaine St.	Gary, IN
Kwik Trip	3123 South Hwy. 51	Janesville, WI
GAIN Clean Fuel	201 First St.	Kenosha, WI

### ADDITIONAL / CONVERSION COST

- New passenger cars typically have an additional cost of \$5,000 – \$7,000. This cost rises with larger vehicles.
- Conversion of a gasoline vehicle to natural gas can range from \$6,500 – \$18,000 and largely depends on the size of tank being installed.
- Vehicle payback depends on miles driven per year.

### HOME REFUELING

- Home refueling units typically can be installed using an existing gas service line.
- The cost of an NGV refueling appliance starts at \$6,000 (installed).

### AFFORDABLE

**\$3.63** Avg. price of gasoline in Midwest (July 2013)

**– \$1.86** Avg. Price, CNG Gas Gallon Equivalent (GGE) in Midwest Region, including 18.3 cents GGE Federal Excise Tax & 19 cents GGE State Gas Tax

**\$1.77 Savings per GGE (49%)**

For more information, contact

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[nicorgas.com](http://nicorgas.com)

\* Limited Public Access stations require fueling agreements with owners and/or are restricted hours for fueling availability.  
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# NATURAL GAS: AMERICAN. ABUNDANT. AFFORDABLE.

# Public Access CNG Stations

Illinois, Indiana, Wisconsin

