# Dual Fuel Vehicle: Gasoline-Natural Gas

## WITH NATURAL GAS MILEAGE INFORMATION

Set all copy in either the Helvetica or Arial font family — do not mix.
Use only Regular/Roman (R) and **Black** weights (**B**) — not bold, thin, italic or other font styles.

↓ font size

font weight → R 9/12 ← line spacing, if applicable

## EPA Fuel Economy Estimates

These estimates reflect new EPA methods beginning with 2008 models.

B 11/12 → Dual Fuel Vehicle Gasoline-Natural Gas

R 15/14 → GASOLINE CITY MPG

**18**

Expected range for most drivers 15 to 21 MPG

B 9 → **Natural Gas MPG** (expressed in gasoline equivalent MPG)

R 7/9 → City.....XX
Highway.....XX
Combined.....XX

Estimated Annual Natural Gas Cost.....$X,XXX

**Estimated Annual Fuel Cost**

**$2,039**

based on 15,000 miles at $2.80 per gallon of gasoline

**Combined Gasoline Fuel Economy**

**This Vehicle**

**21**

10 — 31

All SUVs

GASOLINE HIGHWAY MPG

**25**

Expected range for most drivers 21 to 29 MPG

**Your actual mileage will vary** depending on how you drive and maintain your vehicle.

See the FREE Fuel Economy Guide at dealers or www.fueleconomy.gov