



## Library - Go Green Covers

**GO GREEN!**  
REDUCE CARBON EMISSIONS  
SAVE ON GAS - SAVE MONEY

**Regular Tire Maintenance  
Can Reduce Gas  
Consumption By 5%.**

Have the tire pressure checked on your vehicle regularly. Twice a year, have the tires rotated and the wheels aligned.

GRN\_CA01

**LET'S GO  
GREEN  
TOGETHER**

**CALL US TODAY AND WE'LL  
SHOW YOU HOW!**

GRN\_CA02

**Let's Reduce  
Our Carbon  
Footprint**

The Following Tips Will Help Keep  
The Air Clean And Save On Gas:

- Have Oil Changed
- Have Air, Oil & Fuel Filters Inspected & Changed if Needed
- Have All Other Service & Maintenance Needs Performed
- Check Tire Pressure Frequently
- Check Tire Condition for Abnormal Wear Patterns
- Inspect Hoses, Wiring & Belts Regularly
- Have Engine Checked When Warning Lights Appear

GRN\_CA03

**GO GREEN!**  
**Reduce Our  
Carbon Footprint**

**Regular Engine Maintenance  
saves up to 165 gallons of gas  
per year. This is not only a  
savings for you but it reduces  
toxic exhaust fumes emitted  
into the air we breath.**

GRN\_CA04

**Let's  
Go Green  
Together**

The following tips will keep the  
air clean, help your vehicle pass a  
smog inspection and save on gas:

At suggested intervals:

- Have Oil Changed
- Have Air, Oil & Fuel Filters Inspected & Changed if Needed
- Have All Other Service & Maintenance Needs Performed

Also:

- Check Tire Pressure Frequently
- Check Tire Condition for Abnormal Wear Patterns
- Inspect Hoses, Wiring & Belts Regularly
- Have Engine Checked When Warning Lights Appear

GRN\_CA05

**GREEN  
CHECKUPS**

**Ignoring Warning  
Lights May Result In  
Poor Fuel Economy  
and Require Expensive  
Repairs!**

GRN\_CA06

**GREEN  
CHECKUPS**

**A Single Misfiring Spark  
Plug Can Cut Fuel  
Economy By Up To 4%!**

GRN\_CA07

**GREEN  
CHECKUPS**

**Replacing A Clogged  
Air Filter Can Improve  
Your Gas Mileage By  
Up To 10%!**

GRN\_CA08

**GREEN  
CHECKUPS**

**Topping Off and Changing  
Your Oil Can Improve  
Your Fuel Economy By  
Up To 2%!**

GRN\_CA09

**GREEN  
CHECKUPS**

**Keeping Tires Inflated  
Can Improve Fuel  
Economy By Up To 3%!**

GRN\_CA10

**GREEN  
CHECKUPS**

**A Car That's Not Properly  
Maintained Can Cost  
More Than \$1,600 A Year  
In Repair Costs!**

GRN\_CA11

**GREEN  
CHECKUPS**

**Improperly Maintained  
Brakes Can Result In A  
Dramatic Drop In  
Fuel Economy!**

GRN\_CA12