

Save Money!

For more information
about air quality and
transportation, visit:

www.TriadAir.org
or call
(336) 703-2449

AND

www.PARTnc.org
or call
(336) 662-0002



**Share the Ride
Clean the Air!**

Save the Earth!

**Save Gas
Save Money
Save the Earth!**



In North Carolina most of our
air pollution comes from cars
and trucks.

The number of miles we drive is
increasing three times as fast
as population growth.

This adds up to money spent on
fuel, traffic congestion and air
pollution, which affects our
health, our economy and our
environment.

Time for Action!

**Look inside
to find out how.**

#1. Drive Sensibly

Aggressive driving habits such as rapid acceleration and braking can reduce your fuel efficiency by **33%** on the highway and **5%** around town.

Instead, drive smoothly. Don't race up to the light then slam on the brakes. Avoid cutting in and out of traffic.

Maintain a constant speed and use cruise control when ever possible.

Not only will this save **\$\$** on gas, but on tires and car maintenance costs as well.

Before you get in



#2. Drive Less

the car, ask yourself, "*Is this trip really necessary?*"

Plan your day. Combine errands into one trip to save time and money. A warm engine is more fuel efficient!

A few short trips with a cold engine can use *twice* as much fuel as a longer trip covering the same distance if the engine is warm.

#3 Don't Drive

There are many ways to get around besides using a car. Options such as carpooling *save money* and pollute less.

Walk or ride a bike to work. It's good for your body and the environment.

Bring your lunch to work instead of idling in the drive through lane.

Park and walk into banks and fast food restaurants.

Start a carpool or van-pool at work or *use public transportation*.

AND, don't idle! Studies show that turning the engine off, even for 10 seconds will *save you fuel and money*.

Modern engines are not damaged by frequent re-starts.

#4. Stay Tuned

Keep your tires properly inflated. Under-inflated tires can reduce gas mileage by 1 mile per gallon.

A tuned engine will operate about *20% more* efficiently than an out-of-tune engine.

Improve fuel efficiency by *10%* by replacing a clogged air filter.