What Can YOU Do to Improve

the

Air We

Breathe?











As A Community:

- Build greener using materials that are recycled
- Reduce green house gases by using electricity from a renewable source
- Ride the bus more often, ride a bike or car pool; the less cars on the road the less emissions
- Insist that public transportation is fueled by alternative fuels like CNG
 Our RTA buses are almost all run on compressed natural gas

Reducing Greenhouse Gas Emissions

Did you know greenhouse gases are released when we use energy derived from burning fossil fuels such as coal, oil, natural gas, gasoline and diesel?



As An Individual:

- Combine errands to save gas and reduce exhaust; better yet, park and walk!
- Don't Idle! Idling is running vehicle instead of turning it off.
- Make the switch to cleaner fuels!
- Slow down when you drive!
- Don't overfill your tank! This will help prevent leaks and evaporation.
- Keep up with your vehicles engine....the better it runs the better it is on gas.
- Check the air pressure in your tires regularly
- Do not fill your tank on O-zone action days





As A Business:

- When replacing fleet---go alternative fuel!
- Don't Idle!
- Support air shed planning
- Have us do free fleet emissions testing for your fleet!
- Do your part to conserve electricity



Alternative fuel vehicles

Conventional gasoline-only



Hybrid gasoline-electric

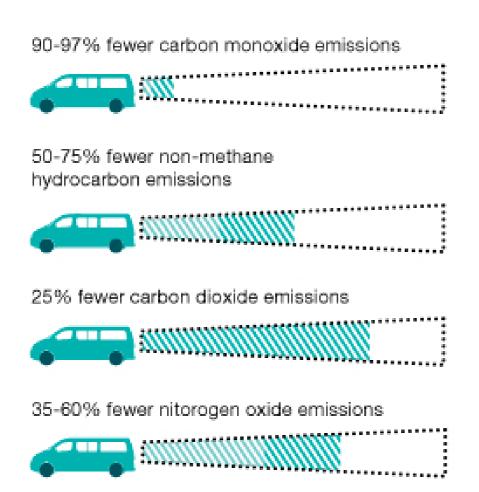


Plug-in hybrid gasoline-electric



Though the sticker price of alternative fuel vehicles may look more expensive....you have to look at the cost savings in the long run on fuel and the saving to the environment in emissions!

Alternative Fuel Vehicles

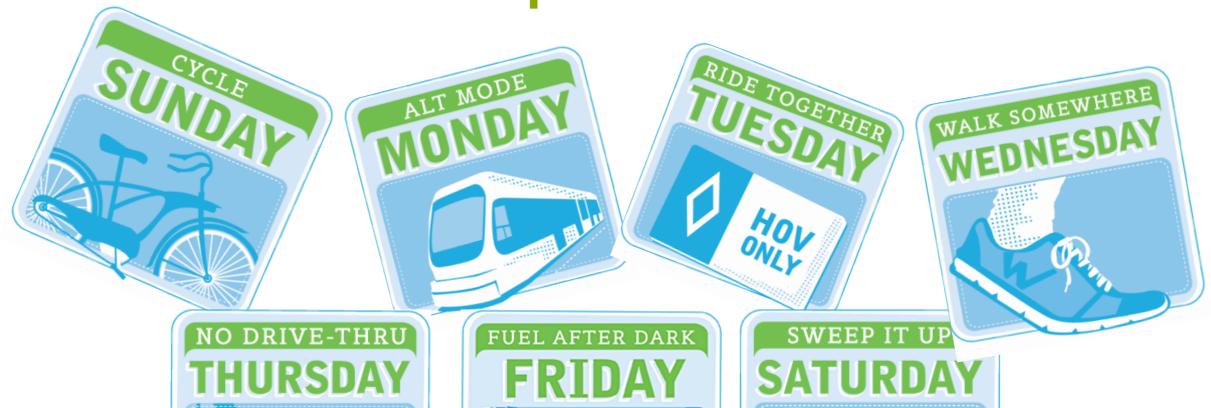




POWERED BY



Make clean air a part of YOUR Routine!













For more information or to schedule emissions testing please call 361-825-3070

