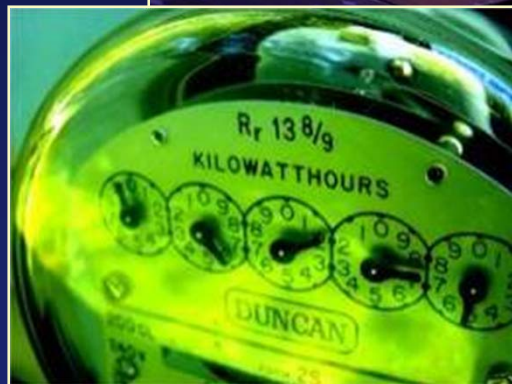


Lower Carbon; Lower Cost; Better Existence



Kevin Neumaier, P.E.
President and CEO



ecology and environment, inc.
Global Environmental Specialists

Past / Future

Our challenge in the next 40 years
2010 – 2050 80% carbon reduction

**What wisdom can we glean
from the past 40 years?**

**85 scientific/engineering
disciplines**



**50,000 projects in 96 countries
covering nearly every ecosystem
on the planet**



The Choice Is Ours...

Where we live?
Where we work?
What we use?



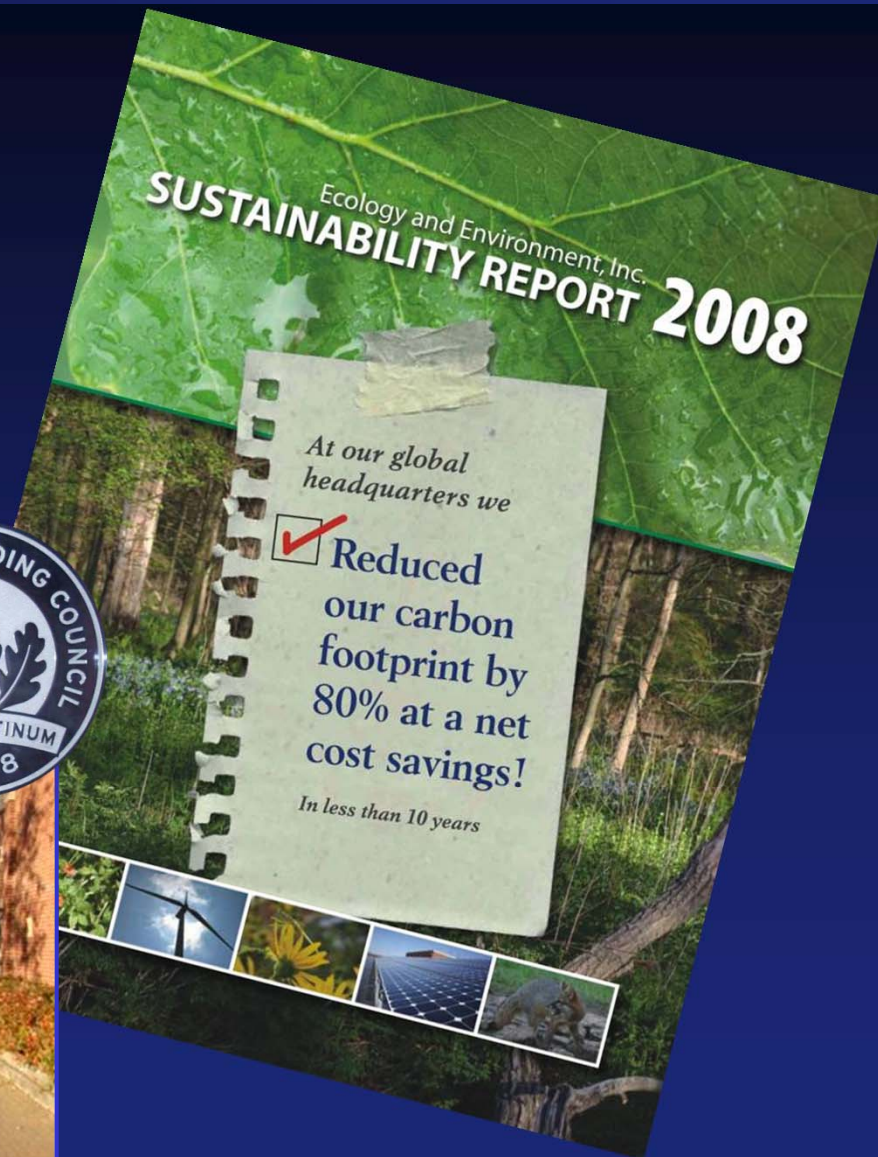
Our Buildings: Where We Live & Work

40
ecology and environment, inc.
Celebrating 40 Years of Green Solutions



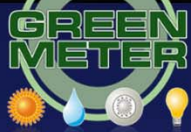
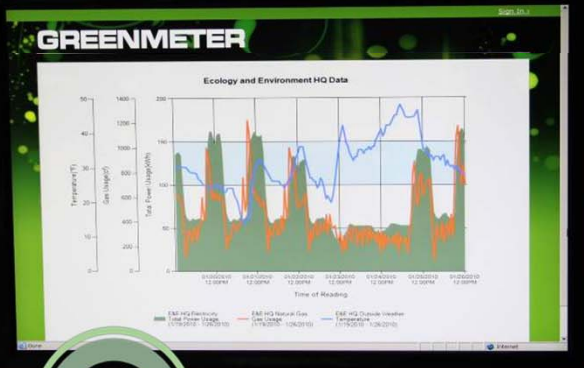
Our Buildings: Where We Live & Work

- At E & E's headquarters we reduced our carbon footprint by 80% in less than ten years...
AT A NET COST SAVINGS

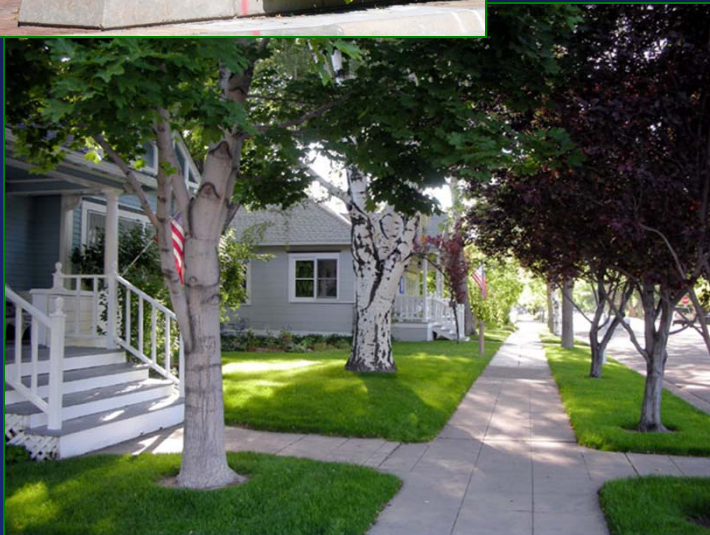


Operations Are as Important as Design

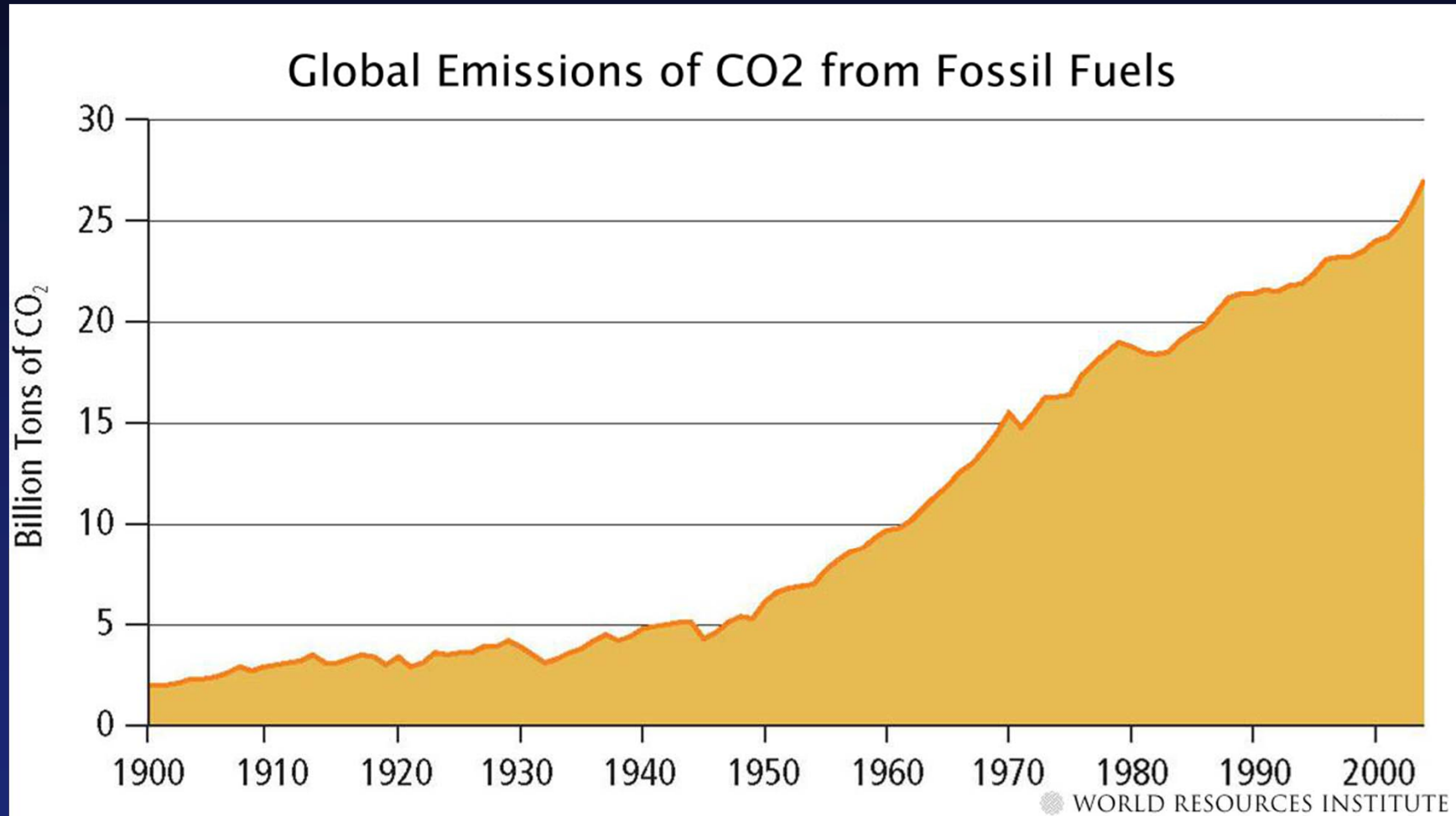
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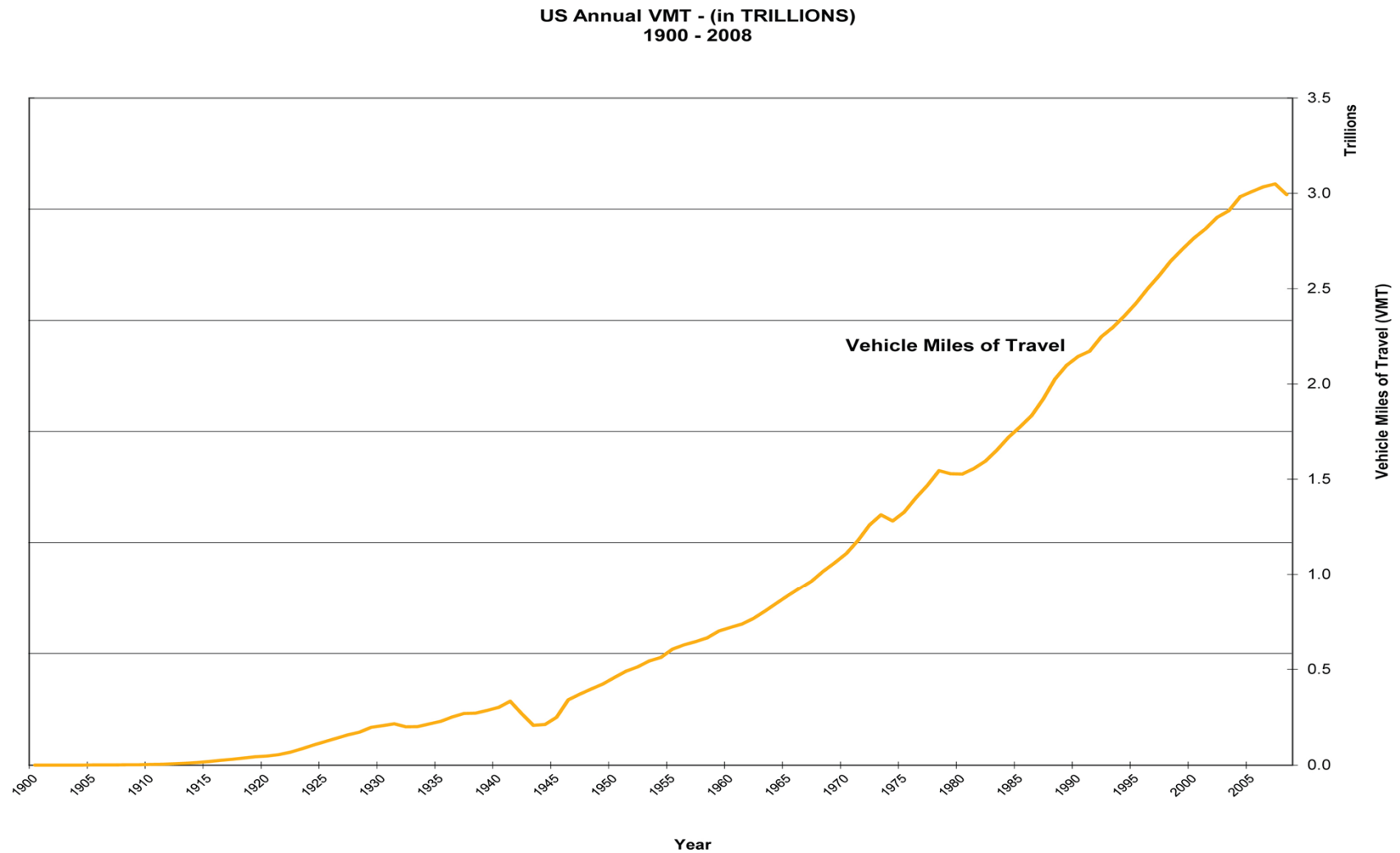
Transportation: Getting To and From Where We Live and Work



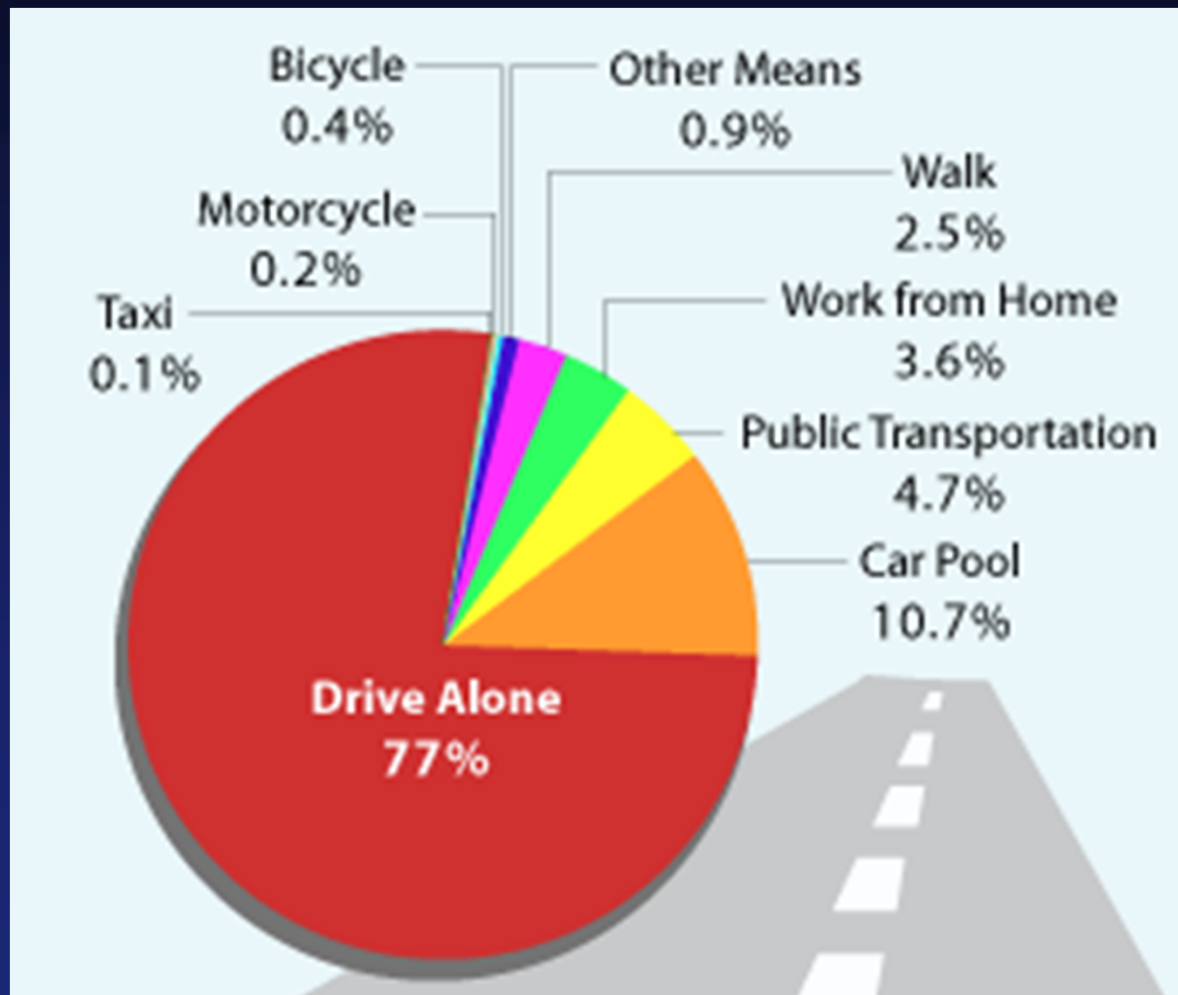
Unsustainable CO2 Emissions



US Annual Vehicle Miles Traveled (in trillions)



How Do We Get There? We Drive Alone



Source: 2005 America Community Survey, US Census Bureau

Sustainable Transportation



NO FUELING AROUND — Employees of Ecology and Environment Inc., 195 Sugg Rd., Cheektowaga, get paid to come to work in energy-conserving

transportation. Bikers (from left to right) Don Dustin, Andy Szilagyi, Louise Mango, and Dave Buecker lead the car-pooling employees into work.

Firm Pays Bike, Car Pool Bonus...

By ERIC GREENBERG
A lot of companies talk about the energy crisis, but one area firm is doing something about it. For more than five years — since the last “energy crisis” in 1974 — employees of Ecology & Environment Inc., 195 Sugg Road, Cheektowaga, have been getting a bonus of \$1 a day for riding to work in a car pool or public transportation, or by bicycling.

Gerhard J. Neumaier, president of the environmental consulting firm which employs

employees taking part on a regular basis.

“WHETHER THEY are the driver or the rider,” he said, “they get the same dollar a day.” Other businesses could set up a similar system,” he added.

Besides the obvious gas savings, Mr. Neumaier stressed the job expansion and increased buying power the program would create.

“Assuming that the average car gets 15 miles per gallon and that the average round trip to work is 20 miles,” he explained,

\$20 per barrel to the Arab countries, this country could save \$6 million a day.”

More importantly, he said, the money saved — about \$1.5 billion a year — would remain in the pockets of consumers.

“Not only would this create jobs in this country because people would have the money to spend on other items,” he said, “but because of the multiplier factor we would actually be strengthening our economy to the tune of about \$4½ billion.”

HE ADDED that the motorist would also save in parking lot

they car pool to work. If an American wants to go somewhere else on the weekend, he likes to hop into his own car and drive. Anyway, there would be more gas for things like vacations.”

Mr. Neumaier said Americans must learn to change their habits and certain attitudes they have towards cars.

“THE BIGGEST psychological problem is that people think that car pooling is part of the poor man’s world,” he said. “They think because the

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**Save Money.
Share Resources.
Help the Environment.**

GreenRide Connect is a free and easy way for commuters to find carpool partners quickly and securely.

GreenRide Connect also provides information on vanpooling, bicycling, public transportation, and telecommuting that can help you save money and make a measurable environmental impact.

[Learn more >](#)

GREENRIDE CONNECT

The sustainable rideshare solution.

A dynamic web-based ridesharing tool, enables commuters to find rideshares, form carpools, track trips, and use additional sustainable commuting and travel modes.

[Read more...](#)

FLEX-T

Increase Capacity. Minimize Costs.

An innovative flexible transportation solution for consolidation of specialized and paratransit trips. Flex-T streamlines operations and management by allowing agencies to share resources.

[Read more...](#)

GREENRIDE VANPOOL

Increase your agency's performance.

A web-based application that is designed to help organizations achieve energy-efficiency goals by reducing the number of single occupant vehicle trips and vehicle miles traveled.

[Read more...](#)



Coming Soon!

The commuting mobile application that lets you know what's happening before you get there.



Coming Soon!

The holistic approach to managing fleets and assigning drivers.

Employee Rideshare Program started 1973
Buffalo News Article June 25, 1979

Example: Redmond, WA, City Employers Usage



take me to **myR-TRIP**

home

walk

bike

carpool

vanpool

transit

incentives

myR-TRIP



go green - get green

how it works

CURRENT STATISTICS: R-TRIP Stats

LBS OF CO₂e REDUCED: 47,206,839 lbs

GALLONS OF GAS SAVED: 2,152,221 gallons

MILES OF ALT COMMUTE LOGGED: 50,146,741 miles

VEHICLE TRIPS SAVED: 1,686,395 trips

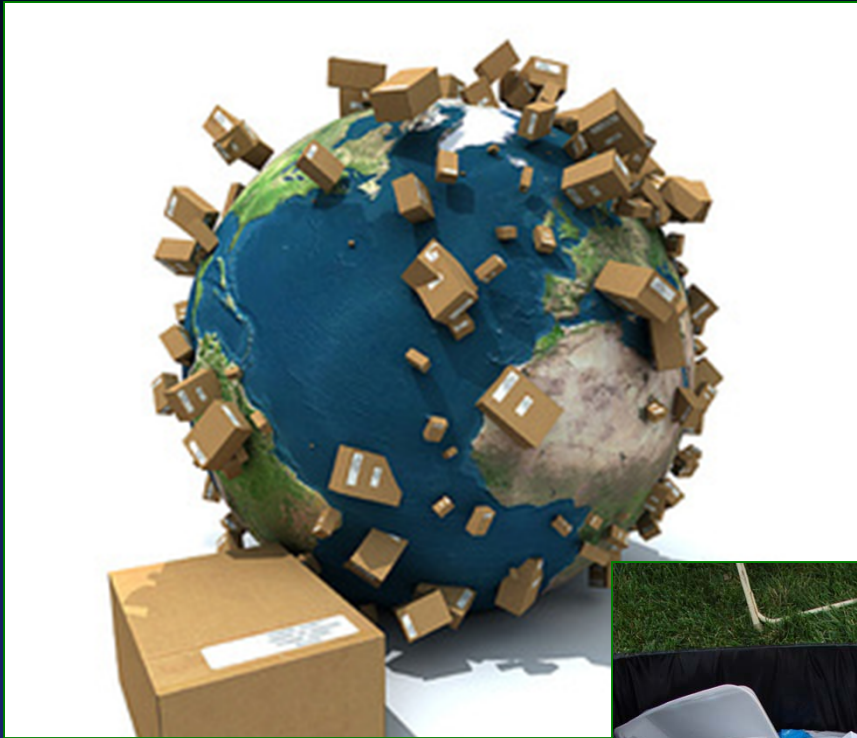
Welcome to R-TRIP

R-TRIP, the Redmond Trip Resource & Incentive Program, rewards Redmond residents and employees for choosing alternatives to driving alone. By **bicycling**, **carpooling**, **vanpooling**, **walking**, or **taking the bus** you'll help reduce traffic and improve air quality in Redmond. GOrtrip.com is your one-stop site for rewards, incentives, commute subsidies, and online resources.

POWERED BY **GREENRIDE®**

Connecting What We Use & Where We Live

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The Choice Is Ours...

Where we live?
Where we work?
What we use?

