

THE *dollars* AND *sense* OF WORKSHIFTING

(That's what we used to call telecommuting)

40%

About 40% of Americans have workshifting-compatible jobs*

That means jobs that enable them to work remotely at least part of the time

79%

79% of people would work from home if they could**

If those people worked from home just half the time, US business would...

...be more productive to the tune of \$235 billion per year

You thought people who work remotely were slackers? Think again!

\$235 billion

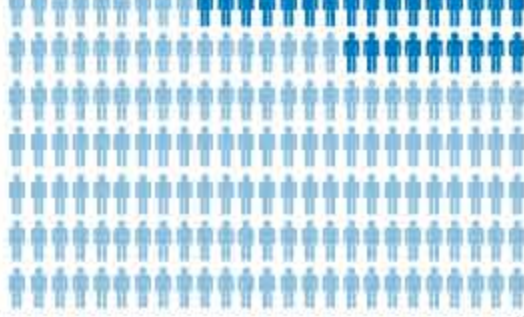
...and would save \$124 billion in office costs

That's a lot of staplers. About 12 billion, in fact

\$124 billion

...not to mention \$46 billion in reduced absenteeism

\$46 billion



and \$31 billion in reduced employee turnover



● Employees leaving

● Employees staying

Turns out remote workers are happier, healthier and less stressed



235

+124

+46

+31

That's a whopping

\$436 BILLION

per year saved!!!

Equivalent to the GDP of North Carolina or 134 billion Whoppers®



But Wait ...

There's More!

Just by working from home half the time

each person could save an average of \$362 on gas per year

\$362 saved



Collectively, that adds up to nearly \$15 billion a year



And that's good for the environment too



It would reduce our greenhouse gas emissions by about 53 million metric tons

Not sure what a metric ton looks like?

That's the equivalent of taking more than 9.6 million cars off the road for one year



As a nation, we'd also spend \$23 billion less on imported foreign oil per year



■ OIL CONSUMPTION IN USA ■ FOREIGN OIL

WOW!!

Workshifting makes cents!

Lots and lots of them!

* Source: Matthews & Williams 2005
 ** Source: WorldatWork.org: 2009 Telework Trendlines
 All other statistics: Workshifting Benefits: The Bottom Line, by TeleworkResearchNetwork on behalf of Citrix Online
 To view this report online, please visit www.workshifting.com