

# Green Screen Sharing

## Be Green and Share Your Screen on Earth Day



### Green Screen Sharing 2009

This year for Earth Day, show your support for the environment via the use of screen sharing technology in a collaborative effort to reduce the world's CO<sub>2</sub> gas emissions.

### How is Screen Sharing “Green”?

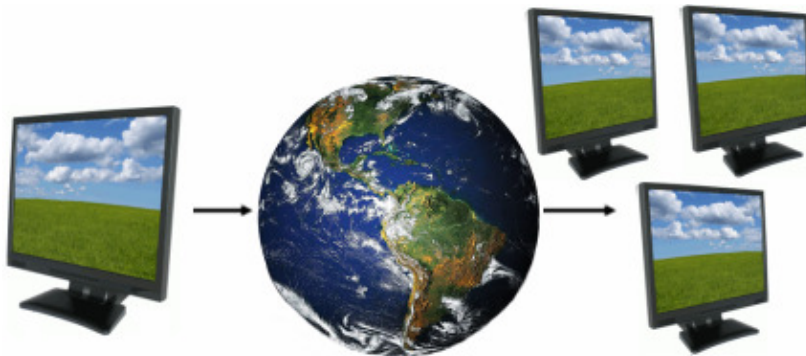
Remember all those hours that you spent traveling in order to spend a few minutes face-to-face in a meeting? Now think about all that time that was spent in peak-hour traffic and all the exhaust fumes emitted from the vehicles. By using screen sharing technology we can reduce the amount of time we spend in our cars and consequently reduce our CO<sub>2</sub> gas emissions.

So this week for Earth Day, try to replace those face-to-face meetings and meet online instead by using screen sharing technology.

### How does Screen Sharing Work?

Using screen sharing technology to support the environment, simply involves starting an online meeting over the Internet and sharing your screen content with your meeting participants.

You can use an easy-to-use software application to start your screen sharing meetings. Then invite your participants who can join your meeting and view your screen live over the Web. All screen actions that you make on your screen, your participants can see in real-time.



**Screen Sharing = less travel + less CO<sub>2</sub> gas emissions + less air pollution!**

**Get amongst the Green Screen Sharing and show your support for the reduction of CO<sub>2</sub> gas emissions by using screen sharing technology this Earth Day!**

### The Result of Screen Sharing:

By organizing business and private meetings to be held live over the Web, the need to travel for a face-to-face meeting can be radically diminished.

The obvious result is a reduction in CO<sub>2</sub> gas emissions and lower levels of air pollution.

### How to Get Started

This year's Green Screen Sharing event for Earth Day 2009 is provided by Mikogo: a free non-profit screen sharing tool.

Mikogo is a quick and easy solution for screen sharing. Participants can join the screen sharing from the Mikogo website to avoid traveling and therefore reduce CO<sub>2</sub> gas emissions.

For more information on screen sharing, drop by the Mikogo website:

<http://www.mikogo.com>