

Teliris

SCHWARZENEGGER TO CALL FOR CARBON NEUTRAL MEETINGS

Arnie to highlight the ecological and business benefits of telepresence on World Environment Day

22 May 2007 — Arnold Schwarzenegger, Governor of California will highlight how Telepresence technology can help businesses go green and increase their profits on World Environment Day.

In a keynote speech this afternoon at the Telepresence World 2007 seminar entitled 'The Virtual Future of the Virtual Society in our Not-too-Distant Future', Governor Schwarzenegger will discuss how telepresence technology can help companies hold carbon neutral, face-to-face meetings, and drive savings in terms of business travel and CO2 emissions.

Governor Schwarzenegger's speech will be broadcast live today at 2.20pm-240pm UK time and can be seen at: www.telepresenceworld.com/tv/tpw07form.php

11 Global Companies Follow Arnie's Lead

Yesterday at Telepresence World, Fidelity, Sony Ericsson, QUALCOMM, Tate & Lyle, Royal Bank of Scotland, Merck and five other leading companies confirmed their investment in Teliris VirtuaLive™, the only telepresence system in the world certified CarbonNeutral, the world's leading brand mark for action on climate change.

Jamie Thomson, Managing Director of Teliris comments, "27% of CO2 emissions in the UK come from transport. Unless businesses act, this figure is set to increase substantially as research has demonstrated that flights, which are the fastest growing source of greenhouse emissions in the world, will become the major source of CO2 emissions by 2050.

"These companies, like other Teliris customers, can between can save tonnes of CO2 by utilising VirtuaLive™ and demonstrated that businesses can make a major impact towards reducing the carbon footprint of companies and their employees."

Certified results

Jonathan Shopley, CEO of the CarbonNeutral Company, comments, "The TCNC is continuously seeking to support those technologies which can help avoid and reduce CO2 emissions in a way that can make becoming environmentally responsible as cost effective as possible.

"Teliris technology provides a way to significantly reduce CO2 emissions, particularly in the context of air travel, which in itself is often one of the largest drivers of a company's overall emissions".