

- FOR IMMEDIATE RELEASE -

Expereo opens new POPs in the U.S.

Amsterdam, The Netherlands – May 6th, 2011 – Expereo, the leading global Hybrid Network Operator, extended its Global Ethernet eXchange (GEX) network with two new Points of Presence (POPs) in the United States. One is located in the Equinix data center in Ashburn, Virginia, and one in the Sirius One Wilshire data center in Los Angeles, California. The new POPs will significantly improve Expereo's Ethernet coverage in the East Coast and West Coast of the United States.

“The Los Angeles POP is a key strategic milestone as it allows us to sell competitive last mile carrier Ethernet services in the West Coast of the United States and it interconnects our Asia Pacific network with the North American network,” says Raj Raithatha, Expereo’s Chief Executive Officer. “The Ashburn (Virginia) POP will boost our Lit Buildings footprint in the East Coast of the United States and allows us to be even more competitive.” Apart from connection local and regional networks, Expereo offers (international) carriers, integrators and cloud services providers access to all Carrier Ethernet networks connected to its worldwide GEX network, just by having a single interconnection with Expereo.

Expereo currently also operates POPs in the Netherlands (Amsterdam), Germany (Frankfurt), the UK (London), Japan (Tokyo), Singapore, Hong Kong and the United States (New York). The company plans to further extend its GEX network into countries like United States, Canada, Mexico and Brazil.

About Expereo International

Expereo is a leading global Hybrid Network Operator providing a unique portfolio of wholesale last-mile connectivity services in more than 200 countries to international carriers, system integrators, cloud services providers and solutions providers. It offers full MEF compliant last-mile Carrier Ethernet through our Global Ethernet eXchange (GEX) network, as well as Internet access (based on DSL, cable, FttX, private line, wireless, 3G/4G or satellite) and hardware including on-site installation and maintenance support services. Expereo’s last-mile Carrier Ethernet services (Global Ethernet) are also available through the Equinix, CENX and TelX Ethernet Exchanges.

All services include 24x7 support via its redundant global Network Operations Centers in the Netherlands (Amsterdam) and Singapore.

- END -

For more information about Expereo, please contact Jan van Berne at +31 (20) 788 0560 or via jan.vanberne@expereo.com.