

euNetworks and MESH GmbH Announce Partnership

- Delivery of euNetworks' metro bandwidth infrastructure services to MESH customers, enabling high speed connection to their IT platform and applications.
- Agreement supports MESH's IaaS platform (Infrastructure as a Service) for private and hybrid Cloud solutions.

London, UNITED KINGDOM – 23 March 2011 - euNetworks Group Limited (SGX: H23.SI), announced a partnership agreement with MESH GmbH, enabling MESH customers to benefit from euNetworks' high bandwidth connectivity solutions while using the Enterprise grade Cloud platform of MESH GmbH.

As a European bandwidth infrastructure provider, euNetworks owns and operates 13 deep fibre based metropolitan networks in 5 countries, connected with a high capacity intercity backbone for city-to-city connection. With deeply meshed architecture in the cities, the euNetworks footprint connects up all major Internet exchange points, and data centres, as well as a number of high bandwidth intensive buildings. The network design enables easy fibre based connections to new buildings, delivering the ability to scale capacity in line with a customer's growing bandwidth demands. euNetworks offers connectivity solutions ranging from dark fibre, dedicated fibre, wavelengths and Ethernet with guaranteed latency, security and scalability.

MESH offers an intelligent Enterprise grade infrastructural Cloud platform, based on high end components of Netapp and HP to host mission critical applications and provide organisations with their specific IT requirements. The platform is compliant with strict German data security and data protection laws.

"Our customers who use the MESH Cloud platform need to know their connectivity solution is both reliable and scalable to meet their growing needs", said MESH Managing Director, Claudia Gharavi. "Our Cloud vision combines the benefits of Cloud Computing with our strict policies on data security and data protection. We are confident that this partnership with euNetworks offers a compelling, flexible, cost effective, but also secure and reliable, one stop solution to our customers."

"The combination of the euNetworks metro bandwidth infrastructure portfolio and the managed services provided by MESH, delivers a strong solution to Enterprise and SME companies seeking an end-to-end managed solution with industry standard service level agreements," said Uwe Nickl, Chief Marketing Officer of euNetworks. "We are delighted to be working with MESH, delivering this valuable solution to the market."

About euNetworks

euNetworks Group Limited (SGX: H23:SI) is a bandwidth infrastructure provider, owning and operating 13 fibre based metropolitan networks across Europe connected with a high capacity intercity backbone. The Company offers a portfolio of metro and longhaul



euNetworks

Ethernet and Internet Protocol services including dark fibre, dedicated fibre, wavelength, Ethernet, and Internet. Enterprise and carrier customers benefit from euNetworks' unique inventory of fibre and duct based assets that are tailored to fulfil their high bandwidth needs.

euNetworks Group Limited is headquartered in London and publicly listed on the Singapore Stock Exchange. For further information please visit www.eunetworks.com.

About MESH GmbH

MESH GmbH, founded in 2001, is one of the leading vendor-neutral operators of managed data centre space and premium quality IP-Services, alongside Enterprise grade Cloud. The company has its registered offices in Düsseldorf and Amsterdam and operates data centre space in many European cities, like Amsterdam, London, Frankfurt, Berlin, Paris, Warsaw or Moscow as well as worldwide in New York, Los Angeles and Singapore, which are interconnected by her premium tier 1 based backbone. You will find further information at: www.mesh.eu.

euNetworks Press Contact:

Hannah Fox

Marketing Director, euNetworks

P: +44 203 178 4394

M: +44 7717 896 446

E: hannah.fox@eunetworks.com

euNetworks
15 Old Bailey
London, EC4M 7EF
United Kingdom