

The Voice Peering Forum Summer 2006 Announcement

New York, NY, May 10th, 2006 – Stealth Communications, Inc., owner and operator of the Voice Peering Fabric (VPF) will host the Voice Peering Forum Summer 2006 on June 29 2006 in New York City.

With the success of the Voice Peering Forum Fall 2005 and Spring 2006, VPF continues to bring members of our community together with industry experts who are c-level executives and business directors to share their insights on the latest business and technology innovations while keeping our community up-to-date on current issues and trends that relate to Voice Peering. Attendees will have the opportunity to address questions to our speakers during Q and A sessions following each panel discussion and to meet with representatives of both buyers and sellers of voice applications, equipment and services.

Voice Peering is the latest trend within the technology world that is enabling Service Providers and Enterprises to exchange telephone, video and other telephony related services in a secure peer-to-peer fashion without transversing the public telephone system.

The Voice Peering Forum Summer 2006 will feature:

- Voice Peering Implementations
- Bi-Lateral Peering (Least-Cost-Routing) and Multi-Lateral Peering (ENUM)
- Transitioning to IP based trunking for voice origination, voice termination and SS7
- Voice Peering Designs, Techniques and Case Studies
- Strategies, Design and Best Practices for VoIP Security & QoS
- Revenue generation opportunity via CNAM service
- Current and future architecture of the 911 system
- Implications of Net Neutrality
- Bi-Lateral peering desks for trading voice DID and termination services
- One-on-One Meetings (Online Meeting Scheduler) and General Networking with 250+ attendees

For event information, agenda, and speakers and to register, please visit: www.thevpf.com/events. For event sponsorship opportunities, please contact Jinci Liu at jinci@stealth.net or 1-212-232-2020.

About Stealth Communications, Inc.

Stealth Communications celebrates its tenth year in the telecom industry with its successful lines of services based on Ethernet and IP technology. With a positive attitude towards improving telecommunications and endless innovation benefiting communities, Stealth has earned a great reputation in the industry by providing quality services and customer satisfaction. Stealth works closely with its customers and partners who are in the telecom, financial, realty, educational and government sector. For more information on Stealth and the VPF, visit: www.stealth.net and www.thevpf.com.

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