



50 Broad Street – Suite 811, New York, NY 10004

Tel: 1.212.232.2020  
Fax: 1.212.232.2021  
<http://www.stealth.net>

## **Media Advisory: Voice Peering Forum Summer 2008**

### **Invitation for media participation**

New York, NY, May 22, 2008 – Global telecom executives from Orange, Telecom Italia Sparkle, Sprint, Rogers Communications and Swisscom will join “new wave” software companies including Microsoft, Oracle, JAJAH, MOBIVOX, Truphone, jaxtr and other innovators at the Voice Peering Forum, June 23-24, 2008 at Hotel Nikko San Francisco.

The two day Forum offers an exceptional view into the state of the communications transformation and the crucial role of peering within next generation networks and applications.

Over 60 experts from around the globe will share their stories, strategies and examine the benefits of the hottest technologies and business models across 24 sessions at the Forum.

Partial list of topics for the Summer 2008 Forum include: Voice Mashups, Telco 2.0, Federating Social Networking Platforms, VoIP, Carrier Hotels, P4P, Internet Exchange Points, Interconnection Strategies, Software-based Telecoms, Re-architecting the Internet, and Service Delivery Platforms.

Registration is complementary for members of the press and general registration is open to the public. Video and photo-op available.

For more information, list of speakers, and to register, visit <http://www.voicepeeringforum.com> or write to [info@stealth.net](mailto:info@stealth.net).

### **About Voice Peering Forum**

The Voice Peering Forum, a biannual conference, brings together over one hundred fifty unique organizations from all segments of the information technology and telecommunications industry to discuss the latest in the business and technology of connecting networks and applications.

### **About Stealth Communications**

Based in New York City, Stealth Communications specializes in peering and interconnection services for the communications industry. Stealth’s “Route at Layer-2” service model promotes simplicity, speed and security by moving voice, video and data traffic between organizations in a peer-to-peer fashion. To learn more, visit: [www.stealth.net](http://www.stealth.net).

### **Media Contact:**

Jinci Liu  
Managing Director  
Stealth Communications  
[jinci@stealth.net](mailto:jinci@stealth.net)  
+1-212-232-2020

###