



FOR IMMEDIATE RELEASE

SS8 NETWORKS TAPS INTO GLOBAL NEED FROM WIRELESS OPERATORS TO IMPLEMENT ADVANCED MESSAGING, SIGNALING AND LAWFUL INTERCEPT CAPABILITIES

SS8 Networks helps network operators meet customer demands, technology challenges and government mandates

BARCELONA (3GSM WORLD CONGRESS 2006) – FEBRUARY 13, 2006 –

SS8 Networks[®], the leading provider of Lawful Intercept solutions for telecommunication service providers, announced today that it is now delivering a complete portfolio of lawful intercept solutions for GSM, GPRS, CDMA, UMTS and IMS-based networks. These solutions are designed to help carriers address regulatory requirements for supporting law enforcement agencies. Leveraging the company's market leadership in North America, the company recently announced the industry's first lawful intercept solutions for IMS-compliant network architectures in Europe. SS8 Networks' end-to-end platform includes passive probes for traffic inspection, mediation devices for warrant provisioning and sophisticated software applications for intercept monitoring and analysis.

“SS8 Networks Lawful Intercept solutions are field-proven technologies that work with all types of wireless networks and we're clearly taking the industry further by expanding our capabilities to address IMS-based architectures,” said Dr. Cemal Dikmen, General Manager of SS8 Networks' Lawful Intercept business. “Our solutions address a mandated and global need for network operators to support law enforcement agencies in the prevention and prosecution of criminal activity.”

Network operators interested in learning how SS8 Networks Xcipio[™] products can be used to enable compliance with regulatory mandates can see a live demonstration during the 3GSM World Congress 2006, February 13 – 16, in stand H41/H42. Also on display will be SS8 Networks' ServiceController[™] 3100 Unified Communications Platform.

The SC3100 is an IMS-compliant messaging platform that delivers advanced, scalable, and reliable messaging applications for premier communication services providers. Capable of supporting both TDM and IP voice connectivity, the SC3100 preserves carriers' existing network investment while delivering traditional unified messaging solutions that can expand to include new applications such as address book synchronization, speech user interfaces and video mail. The SC3100 is now available for the European market and provides a simple and straightforward path for delivering and developing carrier-branded communications services.

Visitors to the booth will also be able to explore SS8 Networks' continued investment in application middleware platforms. With solutions deployed in more than 50 countries, SS8 Networks furthers a 20-year legacy in the voice signaling market with platforms now suited to the rapid creation of both AIN and IMS based applications.

About SS8 Networks

SS8 Networks provides a complete range of messaging, lawful intercept, and signaling solutions that enable network operators to optimize their investment in traditional, legacy networks while smoothing the transition to 21st century architectures. Through a series of extended relationships, lawful intercept solutions are now also available for government and law enforcement agencies worldwide. SS8 Networks' solutions are installed in global tier one wireless, wireline, VoIP and cable networks and are also available through a channel of major international switch vendors. SS8 Networks has been recognized and named a Red Herring 100 and AlwaysOn company in North America in 2005, for its innovation, quality of management, execution of strategy, and dedication to research and development. SS8 Networks is headquartered in San Jose, Calif., with offices worldwide. www.SS8.com.

NOTE TO EDITORS: SS8 Networks is a registered trademark of SS8 Networks Inc. ServiceController and Xcipio are trademarks of SS8 Networks Inc. All other company names and marks may be trademarks of the respective companies with which they are associated.

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