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FOR IMMEDIATE RELEASE

**MESCALERO APACHE TELECOM INC. DEPLOYS INNOMEDIA'S
MTA 3328-2RE WITH METASWITCH'S CLASS 5 SOFTSWITCH**

MILPITAS, CA (September 28, 2005) – InnoMedia, Inc. and MetaSwitch today announced completion of interoperability testing and deployment of InnoMedia's products by Mescalero Apache Telecom, Inc. (MATI), a tribally owned and operated enterprise serving New Mexico. The deployment of InnoMedia's MTA phone adaptors builds on MATI's existing MetaSwitch Class 5 Softswitch installation to add IP-based local and long distance calling services over both wireline and wireless broadband access networks.

Gary Goff, CO Manager, MATI Networks said, "InnoMedia has a very nice suite of products and is very open to customer requested enhancements. They have demonstrated their excellent support and will make a great partner for MATI as we launch our VOIP services through out New Mexico and beyond."

InnoMedia's family of MTA products include single and multi-port devices for voice and video. With every MTA model, InnoMedia has incorporated its award winning, patented technologies to deliver customer requested enhancements as well as the industry's most advanced capabilities, quality of service and call features.

Compatible with any standard analog telephone set, InnoMedia's MTA products support auto-provisioning for fast installation and upgrades, and provide advanced QoS and rate limiting schemes for superior voice service.

InnoMedia MTA telephone adaptors are widely deployed in the United States, Japan and other parts of the world by leading service providers. With InnoMedia, companies can begin offering VoIP service almost immediately. InnoMedia MTAs support a multitude of system configurations including broadband loop emulations with GR-303/V5.2 gateways, PacketCable™-based Call Agents/Softswitches, or SIP-based Softswitches such as MetaSwitch.

"We are pleased to partner with Mescalero Apache Telecom in their VoIP launch. By leveraging on their experience and unique position in the New Mexico market, this

promises to be a highly successful VoIP service,” said Dr. Nan-Sheng Lin, President of InnoMedia. “With MetaSwitch, InnoMedia has enjoyed an ongoing partnership to provide feature rich VoIP solutions using both SIP and MGCP.”

“MATI’s deployment of VoIP over multiple access technologies proves the power and flexibility of the MetaSwitch Class 5 Softswitch platform,” commented Chris Mairs, MetaSwitch CTO and Senior Vice President of Business Development. “It also demonstrates the value to service providers of our partnership program and many years of experience ensuring interoperability with a wide range of VoIP devices including Innomedia’s MTAs.”

About MetaSwitch

MetaSwitch is the industry's leading vendor of Class 4/5 soft switch and enhanced applications solutions for TDM and packet networks. Its widely deployed call agent, media/signaling gateway and application server platform supports over 100 Class 5 features including CLASS services, IP Centrex, Unified Messaging, E911, LNP, 1-800 and CALEA, and scales from a few hundred to half a million subscribers in both integrated and distributed configurations. Customers include incumbent and competitive local exchange carriers, as well as operators of broadband wireless, cable and fiber networks.

MetaSwitch is a division of established telecom technology provider Data Connection (DCL). The company is consistently profitable and privately held, with US locations in California, Virginia, Texas and Florida, and European headquarters in London, UK.

About InnoMedia

Founded in 1995, InnoMedia is a privately held multinational organization with operations in the United States, Singapore, Taiwan and China. The company delivers Internet and broadband access IP telephony solutions to broadband service providers, as well as OEM and distribution partners. InnoMedia has the most advanced, award-winning portfolio of IP telephony solutions available in the market today, delivering high-quality voice and video over any IP network. For more information on InnoMedia, visit the company’s website at www.innomedia.com.

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