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**SHANGDONG PROVINCE JUSTICE SYSTEM BUILDS GROUNDBREAKING
RADVISION-POWERED IP VIDEO NETWORK**

*First and Most Complete Videoconferencing System
Within the Chinese Procuratorate System*

Fair Lawn, New Jersey, November 29, 2004 -- RADVISION (Nasdaq: RVSN) today announced that the Supreme People's Procuratorate of Shandong Province, China, has chosen RADVISION's videoconferencing infrastructure to link all of its courtrooms and select police stations into a single video network. This RADVISION-powered network will reach all offices and courtrooms of the provincial procuratorate of Shangdong Province as well as all city-level Shangdong procuratorates. The contract closed and revenues were recognized in Q3 of this year.

This network is of particular significance due to the expansive reach of the Supreme People's Procuratorate which oversees a total population of over 90 million with 200 unique sites spanning a province of 156,000 square kilometers. Even more significant is the powerful role that video plays in the procuratorate's daily operations. A procuratorate in China acts much like a Court elsewhere and is a department directly managed by central government. However the Procuratorate also oversees the police department and their activities and is brought in at the initial stages of an investigation. While the police can take people into custody, they cannot be formally arrested until the procuratorate reviews the evidence and authorizes the police to formally make the arrest. In this process, where each case must submit to a formal hearing before a suspect can be formally charged, the RADVISION-powered video network plays an ongoing and integral role in the justice system's process.

In this installation RADVISION's award winning viaIP platform enables multipoint conferencing with advanced video processing capabilities. The RADVISION solution also includes data collaboration functionality as well as centralized network management through its iVIEW suite of applications.

“We feel this is a significant win for RADVISION both because of the size of the video network but also the level of regular use of our videoconferencing platform, day in and day out,” said Eitan Livne, General Manager for RADVISION’s AsiaPacific operations. “There is no better opportunity than a demanding application such as this to showcase the RADVISION system’s best-in-class reliability, quality, and advanced functionality.”

About RADVISION Conferencing Solutions

RADVISION offers one of the broadest and most complete sets of video, voice, and data conferencing network solutions for IP and ISDN-based networks, supporting the majority of end points in the market today. The RADVISION solution features powerful multipoint conferencing units (MCUs), scalable H.323, SIP, 3G and ISDN gateways and gatekeepers, and easy-to-use management and scheduling tools for the IT manager and end user. RADVISION also provides businesses and service providers with integrated solutions that deliver converged IP-based video telephony and multimedia streaming applications to employee computer desktops, residential broadband homes, and 3G subscribers worldwide.

About RADVISION

RADVISION LTD. (Nasdaq: RVSN) is the industry’s leading provider of high quality, scalable and easy-to-use products and technologies for videoconferencing, video telephony, and the development of converged voice, video and data over IP and 3G networks. For more information please visit our website at www.radvision.com

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