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Middlesex County, NJ Awards V-COMM Radio Spectrum Study

Middlesex County, NJ (February, 2008) - V-COMM, a leading New Jersey based telecommunications engineering firm with offices in Cranbury, NJ received a contract through the public bidding process from Middlesex County, NJ for Furnishing of a Radio Spectrum Study required for its Public Safety communications. V-COMM has conducted a spectrum study to evaluate and analyze available Public Safety radio channels for a County-Wide interoperable radio system for use by all County municipalities and agencies. The study took into account all Public Safety communications frequencies including VHF, UHF, 800 MHz and 700 MHz, where V-COMM assisted the County in the 700 MHz regional planning process. Middlesex had been running an 800 MHz system.

“Middlesex County’s goal was to create an interoperable system for all its communities including the possible use of the new 700 MHz spectrum. V-COMM fully understands

the importance of interoperability for Middlesex County and surrounding communities,” said Dominic C. Vilecco, President of V-COMM.

V-COMM is a leading provider of integrated network engineering, radio frequency engineering and business services. It delivers the needed expertise and cost-effective solutions to governmental agencies and wired and wireless operators. Company executives are much sought-after expert witnesses providing testimony on telecommunications issues in local, regional, national and international venues. V-COMM has a growing staff of over 50 engineers and professionals with offices in Cranbury, NJ and Blue Bell, PA. For more information, visit us on the World Wide Web at www.vcomm-eng.com.

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