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Quantum Signal to Appear at Biometrics Consortium 2002

(ANN ARBOR, MI) -- Quantum Signal will be appearing at [Biometrics Consortium Conference](#) in Arlington, VA, February 13-15, 2002. This major event is sponsored by a number of US government organizations, including the National Institute of Standards ([NIST](#)), the National Security Agency ([NSA](#)), the Department of Defense ([DoD](#)), and the General Services Administration ([GSA](#)). The conference, originally scheduled for Sept 12-14, 2001, was postponed because of the tragic events of September 11.

According to Jeffrey S. Dunn and Fernando Podio, conference organizers, "The conference will cover topics related to the utilization of biometric solutions for homeland security including improving airline security, strengthening our national borders, utilizing biometrics for travel documents, visas and for preventing ID theft as well as accelerating biometric standards development."

The Biometric Consortium Conference is viewed as one of the premier biometrics conferences in the US. Quantum Signal will be exhibiting with other notable biometrics technology firms such as Precise Biometrics, RSA Security, Viisage Technology, and Novell.

About Quantum Signal

Founded in 1999, Quantum Signal LLC is an engineering services company specializing in advanced signal processing and pragmatic algorithmic solutions for its automotive, aerospace, and biometrics clients. As a leader in this dynamic field, the Ann Arbor-based firm is transitioning exciting signal processing technologies out of the ivory tower and into a wide variety of commercial applications. For additional information on Quantum Signal, please visit our Web site at www.quantumsignal.com or call (734) 429 - 9100.