

NIITEK

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NIITEK News and Events

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MARK HIBBARD NAMED CHIEF TECHNOLOGY OFFICER AT NIITEK

Sterling, VA (August 2006) – Mark W. Hibbard has been named Chief Technology Officer at NIITEK, a premier landmine detection equipment company. He will be responsible for leading its research and product development areas.

In addition to his more than 13 years of experience in leadership, innovation, and product development for defense contractors, Hibbard brings extensive subject matter expertise in ground-penetrating radar technology, microwave radio-frequency design, high-speed analog electronics, digital electronics, ultra-wide-bandwidth impulse radar, antenna design, pattern classification and signal processing. He has several patents pending in ultra-wideband impulse radar technology methods.

As a member of NIITEK's executive management team, Hibbard has developed and implemented NIITEK's corporate strategy and business development initiatives to achieve over 70% average annual growth during the past five years. He has successfully recruited, mentored, and led engineering teams through periods of rapid growth and maturation.

Prior to joining NIITEK, Hibbard was a consultant to the Department of Defense at BRTRC, Inc., specializing in software development, simulations, and mapping systems, where he successfully developed and deployed numerous software applications. Before that, he held various positions at Counterpart, Inc. and Electronic Innovators, Inc. He has a bachelor of science in physics from The College of William and Mary and is a Robert H. Smith School of Business, University of Maryland Executive MBA candidate.

Since 2000, NIITEK (Non-Intrusive Inspection Technology, Inc.) has built a reputation for excellence and innovation in adaptive landmine detection systems. Its four founders share more than 100 years combined experience supporting the Countermine Division of the US Army RDECOM CERDEC NVESD. With corporate headquarters and research and development in Sterling, Virginia, and a new production facility in Charlottesville, Virginia, NIITEK's diverse and talented team is united by its dedication to fielding buried explosive detection systems. The opportunity to save lives, soldier and civilian: That's what drives the people at NIITEK.

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BEFORE THE FIRST STEP