



Mr. David Jimenez

**Acting Director, Space and Terrestrial Communications
Directorate (S&TCD)**

**Communications Electronics, Research Development and
Engineering Center (CERDEC)**

**US Army Research Development and Engineering Command
(RDECOM)**

Mr. David Jimenez has held numerous positions in the Ft. Monmouth Community in the sustainment, program management, and research and development areas. He joined Ft. Monmouth as an intern in 1985 to the former Engineering Directorate, rising to serve on the director's technical advisory staff.

He has held many important leadership and systems engineering roles within the office of Program Manager (PM) Single Channel Objective Tactical Terminal (SCOTT), Military Satellite Tactical Relay (MILSTAR), Military Satellite Communications (MILSATCOM) and Warfighter Information Network – Tactical (WIN-T).

In June 1991 he transitioned into PM SCOTT as the Production Engineer for Single Channel Objective Tactical Terminal (SCOTT) program charged with the development of the production solicitation for the SCOTT.

In September 1992 he served as the source Selection Chairman and Project Leader for the Single Channel Anti-Jam Man Portable (SCAMP) Terminal as the System Engineer for the program and MILSTAR System Engineer Planning Tools.

In 1996 while in PM MILSATCOM, Mr. Jimenez was a member of the team that won the first-ever David Packard Excellence in Acquisition Award for the Secure Mobile Anti-jam Reliable Tactical Terminal (SMART-T) program. Mr. Jimenez served as the Chief Systems Engineer for PM MILSATCOM from 1998 until 2000.

In June of 2000 he was selected as the Product Director for the SMART-T program. During his tenure, he achieved milestone C, successfully guided the program final operational test and evaluation, corrected numerous deficiencies in the program, and began training and fielding of the production terminals in earnest.

In June 2003 he began work on the development of the High Capacity Communications capability (HC3) and was instrumental in establishing key relationships within the Joint community to foster teamwork in establishing joint transformational communications capabilities.

In June 2005 Mr. Jimenez formed and served as the Director of the Product Realization Directorate that is comprised of the command's engineering professionals in the Production, Maintenance, and Quality disciplines.

Upon his return from the Industrial College of the Armed Forces, Mr. Jimenez was appointed to serve as the Acting Director of the Space and Terrestrial Communications Directorate responsible for the Army's communication system research and development.

Mr. Jimenez holds a Master's of Science in National Resource Strategy from the Industrial College of the Armed Forces, a Master's of Science Degree in Engineering Management from the Florida Institute of Technology, a Bachelor's of Science Degree in Electrical Engineering from the University of Puerto Rico, is a graduate of the Army Management Staff College, the Program Manager's Advance Course and the Senior Acquisition Course. He is a member and has served on the Board of the Armed Forces Communications-Electronics Association. He is twice-recipient of the Superior Civilian Service Award, and various other awards and recognitions.