Mr. John M. Miller
Director
U.S. Army Research Laboratory

Mr. John Miller is the Director of the U.S. Army Research Laboratory, the Army's premier laboratory for basic and applied research and analysis. ARL conducts research and analysis in weapons and materials, sensors and electron devices, computational and information sciences, human research and engineering, vehicle technology, and survivability and lethality analysis. ARL's Army Research Office executes the extramural basic research program in scientific and engineering disciplines. The Laboratory consists of approximately 2000 military and civilian employees with an annual revenue of over $1B. Prior to his assignment as ARL Director in March 2003, Mr. Miller was the ARL Associate Director for Plans, Programs and Budget, with responsibility for strategic and operational planning, revenue allocations, and program formulation and direction.

Mr. Miller entered federal civil service in 1971. He was appointed to the Senior Executive Service (SES) in 1998. During his civil service career, he has served in a number of positions in the U.S. Army Research Laboratory and prior to that in the U.S. Army Harry Diamond Laboratories. From 1992 through 1998, Mr. Miller held positions as Division Chief, Acting Director of the ARL Sensors Directorate, and Deputy Director of the ARL Sensors and Electron Devices Directorate. During this time he was responsible for directing basic and applied research in RF, EO, acoustic sensor technologies, and signal and image processing.

From 1971 through 1992, Mr. Miller held positions as Project Engineer, Branch Chief, and Deputy Laboratory Director of the U.S. Army Harry Diamond Laboratories. During this time he was responsible for research and development in radar fuzing, telemetry, battlefield radars, and automatic target recognition.

From 1969 through 1971, Mr. Miller was a Project Engineer at the Pratt and Whitney Aircraft Company where he was responsible for design of components for advanced turbofan engines for the F14 and F15 aircraft.

Mr. Miller holds a Bachelors degree in Aerospace Engineering and a Masters degree in Mechanical Engineering, both from the University of Maryland. He is a past recipient of the U.S. Army Research and Development Award (1980), and the Army Superior Civilian Service Award (2003).