



**SDDC**  
MILITARY  
SURFACE  
DEPLOYMENT  
AND  
DISTRIBUTION  
COMMAND

**Michael K. Williams**  
Deputy to the Commander  
Military Surface Deployment and  
Distribution Command

Mr. Michael K. Williams, a member of the Senior Executive Service, is deputy to the commander, Military Surface Deployment and Distribution Command, Scott Air Force Base, Ill. Mr. Williams is responsible for facilitating continuous improvement and innovation in the development of distribution policies, plans, and programs supporting the global mission. These responsibilities impact Joint Service force deployment and logistics operations.



Prior to his current position, Mr. Williams served as director, Military Surface Deployment and Distribution Command Transportation Engineering Agency and United States Transportation Command Joint Distribution Process Analysis Center, Scott AFB, Ill. from Oct. 2007 – Nov. 2009. He served as acting director, SDDC-TEA (April – Oct. 2007); chief of the Deployability Division (March 1997 – March 2007) and chief of the Engineering and Simulation Technology Branch, SDDC-TEA, at Newport News, Va. (Oct. 1993 – Feb. 1997).

Mr. Williams' education includes a Master of Science in national security strategy from the National War College, Fort McNair, Washington, D.C. (2001) and a Bachelor of Science in general engineering from the United States Military Academy, West Point, N.Y., (1983). He has also completed specialized training in Leadership for a Democratic Society from the Federal Executive Institute, and the Department of Defense Executive Leadership Development Program, 1992.

His awards and honors include the Army Superior Civilian Service Award, the Joint Civilian Service Commendation Award, the Commander's Award for Civilian Service, and the Achievement Medal for Civilian Service.

His major publications include:

Trainor, T., Hodgson, T., O. Spivey, and M. Williams, 2001, "The Deployment Analysis Network Tool Extended" in *Military Operations Research* V6 N3, 5 – 18.

Macal, C., J. Joines, M. Nevins, and M. Williams, 1999, "Simulation and Real-Time Optimal Scheduling: A Framework for Integration" in *Proceedings of the 1999 Summer Computer Simulation Conference*.

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