

## ***Biometric Consortium 2003 Conference***

---

### **Rick Lazarick**

Program Manager, Airport Access  
Control Pilot Program  
Transportation Security  
Administration (TSA)

---

FAA Wm. J. Hughes Tech Center  
Building 315  
Atlantic City Intl Airport, NJ 08405

Phone: (609) 485-6996  
Fax: (609) 383-1973  
richard.lazarick@dhs.gov

Rick Lazarick, an engineer with Transportation Security Administration (TSA) Research and Development for 6 years, specializes in technologies applicable to airport physical security, biometrics, access control and analysis of security system effectiveness. He has over 30 years of experience in the aviation industry, in and out of the federal government.

Mr. Lazarick is currently the TSA Program Manager for Biometrics and Access Control R&D and is the DHS voting member on INCITS Technical Committee M1 – Biometrics. He is also a member of the US Delegation to the international ISO/IEC SC37 subcommittee on Biometrics Standards. He recently co-chaired the Aviation Security Biometrics Working Group, which published its findings November 2001.

Previously, Mr. Lazarick was instrumental in the development of the FAA's "Total Architecture for Aviation Security" which was based on an effectiveness analysis method of his design.

Mr. Lazarick received a B.S. degree in Aerospace Engineering from Brown University in 1971, and an M.A. degree in Mathematics from The College of New Jersey.