



BIOGRAPHY

UNITED STATES SPACE FORCE

COL JENNIFER M. KROLIKOWSKI



Col Jennifer Krolikowski is currently the Chief Information Officer for Space Systems Command. In her first assignment, she served as a project engineer in the Manufacturing Technology Directorate at Wright Labs. After receiving a Master's in Aeronautical Engineering from the Air Force Institute of Technology, Jennifer was assigned to the 49th Test and Evaluation Squadron and accumulated 50+ flying hours in the B-52. She moved to the GPS Joint Program Office where duties included Executive Officer; Branch Chief, GPS III Acquisitions; and AFPEO's GPS Staff Director. Col Krolikowski taught at the National Security Space Institute and became their Deputy Director for Mission Support. At HQ AFSPC, she served as Chief, Space Based Infrared System (SBIRS) Requirements. After graduating Air Command and Staff College, Jen consecutively worked as the Tactical Data Network Program Element Monitor; Deputy, C2 Division; and Chief, Executive Action Group under the Secretary of the Air Force for Acquisitions. She commanded as Materiel Leader of an ACAT I program, Base IT Infrastructure. Upon graduating Air War College, Col Krolikowski became Branch Chief, Integrated Air and Missile Defense Global Requirements on Joint Staff. She then promoted to Military Assistant for DASD/Space, Strategic, and Intelligence Systems, Office of the Secretary of Defense. She commanded as Senior Materiel Leader for Space C2, establishing the USSF software factory, Kobayashi Maru.