

KIM J. STOFFEL

Ms. Kim J. Stoffel is the Deputy, Space Control Sensors Division, 850th Electronic Systems Wing, 350th Electronic Systems Group, Peterson Air Force Base, Colorado. She is responsible for sustaining and modernizing a global network of space surveillance systems to detect, track, catalogue, and identify man-made objects orbiting Earth. These dedicated, collateral, and contributing electro-optical, passive radio frequency, and radar sensors supply orbital data on space objects to US Strategic Command for space object cataloging and identification, satellite attack warning, timely notification to U.S. forces of satellite fly-over, space treaty monitoring, and scientific and technical intelligence gathering. Ms. Stoffel also manages improvements to Air Force Space Command's Alternate Space Control Center located at Dahlgren, VA.



Ms. Stoffel entered the Air Force civil service workforce in 1988 through the Palace Acquire Program at Headquarters Air Education and Training Command, Randolph AFB, TX. Her early career duties included assignments in numerous transportation and logistics positions at the United States Air Force Academy. Prior to assuming her current responsibilities, she served in various positions within the Weather Sustainment Division of the Defense Meteorological Satellite Program Systems Group.

EDUCATION

1985 Bachelor of Business Administration in Marketing, Texas A&M University, College Station, TX

1994 Squadron Officer School, Maxwell Air Force Base, AL

1997 Master of Business Administration, University of Colorado, Colorado Springs, CO

ASSIGNMENTS

1988-1990 - Palace Acquire Intern, Headquarters AETC, Randolph AFB, TX

1990-1992 - Transportation Supervisor, United States Air Force Academy, CO

1992-1995 - Quality AF Advisor and Instructor, United States Air Force Academy, CO

1995-1996 - Logistics Resource Advisor, United States Air Force Academy, CO

1996-1997 - Long Term Full-Time Training – University of Colorado, Boulder, CO

1997-1999 - Deputy Chief of Transportation, United States Air Force Academy, CO

1999-2000 - Chief, Logistics Plans and Programs, United States Air Force Academy, CO

2000-2001 - Chief, Transportation, United States Air Force Academy, CO

2001-2002 - Chief, Program Support Branch, Defense Meteorological Satellite Program
Tactical Terminals & Space Environmental Support Systems, Peterson
AFB, CO

2002-2005 - Deputy System Support Manager, Defense Meteorological Satellite
Program Tactical Terminals & Space Environmental Support Systems,
Peterson AFB, CO

2005 – Present - Deputy, Space Control Sensors Division, 850th Electronic Systems
Group, 350th Electronic Systems Wing, Peterson AFB, CO