



Patrick Bindl
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Mr. Pat Bindl joined National Security Cyberspace Institute in 2008 as a Requirements Engineer to support United States Strategic Command (USSTRATCOM), Air Force Research Laboratory (AFRL), and Defense Advanced Research Projects Agency (DARPA). His work with USSTRATCOM includes defining and maturing Global Strike (GS) requirements and experimenting with GS-related concepts and capability improvements. Mr. Bindl's support to AFRL/RISA (Rome Lab) consists of advancing Course of Action (COA) development processes and tools to satisfy USSTRATCOM needs, and providing AFRL/RISA operator feedback on COA-related technology initiatives. He has over 21 years experience in airborne patrol and reconnaissance operations, multi-tactical data link integration, data sharing and correlation, and joint staff officer duties. Mr. Bindl served as Commander Task Group 67.1 Operations Officer in Sigonella Sicily, and managed several Advanced Concept Technology Demonstrations (ACTD) as the Command, Control and Computers Interoperability Division Chief at United States Joint Forces Command (USJFCOM). He led USJFCOM's interoperability efforts in data integration and correlation, and was awarded the DoD ACTD Operational Manager of the year (2003) by DUSD AS&C for his efforts in data integration. Mr. Bindl has extensive experience in Patrol and Reconnaissance operations, and Battle Group support operations from Operations DESERT SHIELD, ALLIED FORCE, and NOBLE ANVIL, and from Service and joint exercises. He has over 2800 hours in Naval Patrol Aircraft, and led detachments around the world conducting airborne patrol operations. Mr. Bindl's most recent government service included three years as Chief, Intelligence, Surveillance, and Reconnaissance (ISR) Branch, USSTRATCOM, supporting Global ISR Operations and contributing significantly to USSTRATCOM's ISR data sharing initiatives.

EDUCATION

2005 Master of Arts, National Security and Strategic Studies, United States Naval War College
1988 Designated Naval Aviator (Alden C. Markey Award for Distinguished Graduate)
1986 Bachelor of Science in Biomechanics, University of Wisconsin, Madison

CAREER CHRONOLOGY

1. Oct 2008 – present, Requirements Engineer, National Security Cyberspace Institute, Omaha NE (JFCC GSI, US Strategic Command, Offutt AFB, NE)
2. Jan 2008 – Oct 2008, Requirements Engineer, Select Innovation LLC, Omaha NE (JFCC GSI, US Strategic Command, Offutt AFB, NE)
3. Apr 2005 to Jan 2008, Chief, ISR Branch, United States Strategic Command, Offutt AFB, NE
4. Mar 2004 to Mar 2005, Student, United States Naval War College, Newport, RI
5. Mar 2001 to Mar 2004, Chief, Command, Control and Computers Interoperability Division, United States Joint Forces Command, Norfolk, VA
6. Oct 1998 to Mar 2001, Admin Officer, Safety Officer, and Operations Officer, Patrol Squadron 45, Jacksonville, FL
7. Nov 1996 to Oct 1998, Schedules Officer, Commander Patrol Reconnaissance Wing 11, Jacksonville FL
8. Nov 1994 to Oct 1996, Flag Lieutenant, Commander, Fleet Air Keflavik/Commander, Icelandic Defense Force, Keflavik, Iceland
9. Feb 1991 to Nov 1994, Fleet Instructor, Student Administration Officer, Avionics/Armament Division Officer, Patrol Squadron 30, Jacksonville, FL
10. Mar 1988 to Feb 1991, Naval Flight Officer/Mission Commander, NATOPs Officer and Tactics Officer, Patrol Squadron 23, Brunswick, ME
11. Aug 1987 to Mar 1988, Flight School and Fleet Replacement Squadron training, NAS Pensacola, FL, Mather AFB, Sacramento, CA, and Patrol Squadron 30, NAS Jacksonville, FL