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Angie Tymofichuk • 3rd

VP for Science, Technology, and Research at Logistic Specialties, Inc.

Layton, Utah

Message ···

LSI Logistic Specialties, Inc.

National Defense University

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500+ connections

Engineer, physicist, optics specialist. Proven effectiveness across a broad range of functions—research and development, technology transition, test and evaluation, and sustainment.

Federal program analyst. Budget and program manager. Comprehensive background analyzing, planning, budgeting and managing programs.

Media (1)

ANGELA L. TYMOFICHUK

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Highlights

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Experience

VP for Science, Technology, and Research
Logistic Specialties, Inc.
Jul 2014 – Present • 3 yrs 11 mos
Layton, Ut

Technology based economic development, R&D specialist. Innovation in composites, robotics, manufacturing, and production processes.

Director of Engineering
Air Force Sustainment Center
Aug 2012 – Jun 2014 • 1 yr 11 mos

Angie L. Tymofichuk, a member of the Senior Executive Service, Director of Engineering and Technical Management, Air Force Sustainment Center (AFSC), Tinker Air Force Base, Okla. She was responsible for the development, implementation, and oversight of the Center's technical policies, processes, databases, and goals/standards as well as the overall scientific and engineering expertise for the AFSC. She was the Center's senior engineering manager and provided executive leadership and technical direction to a technical workforce of more than 4,500 science and engineering professionals supporting the center's mission at three locations (Robins Air Force Base, Ga., Hill Air Force Base, Utah, and Tinker AFB, Okla.) and encompassing depot maintenance, repair, and overhaul activities; supply chain management; and a world class software maintenance and development enterprise.

Director of Engineering
Ogden Air Logistics Center, Hill AFB UT
Jan 2010 – Aug 2012 • 2 yrs 8 mos

Principal technical advisor to the Center Commander on technical information, guidance, and policy for all science and engineering activities and resources within the Center. Developed and executed program systems engineering assessments. Developed and implemented standardized approach to risk acceptance. Developed and implemented Center policy and processes for scientist and engineering workforce development to include outreach, recruiting, and retention.

309th Maintenance Wing
Ogden Air Logistics Center, Hill AFB UT
Jan 2009 – Jan 2010 • 1 yr 1 mo

Principal technical advisor to the MXW Commander on technical information, guidance, and policy for all science and engineering activities and resources within the Wing. Functional advisor to the 309 MXW engineering community. Developed and implemented Wing policy and processes for developing scientists and engineers. Responsible for development and application of systems engineering principles and best practices to maintenance processes as well as technical data compliance for wing personnel.

Director of Engineering
84th Combat Sustainment Wing, Hill AFB UT
May 2007 – Jan 2009 • 1 yr 9 mos
Hill Air Force Base UT

Principal technical advisor to the CSW Commander and the engineering authority on technical decisions and guidance for all science and engineering activities and resources within the Wing. Represents 84 CSW interests in the transition to the Global Logistics Support Center (GLSC) and the transfer of engineering support to the strict supply chain construct. Functional advisor to the 84 CSW engineering community. Develops and implements Wing policy and processes for developing scientists and engineers. Provides strategic direction for technology needs. Chairs the Wing Technology Council as the forum to stimulate technology focus, application, and integration into sustainment activities within the 84 CSW. Serve as Vice Chair on the Combat Sustainment and Support Technology Working Group (CSS-TWG) which serves as both conduit and advocate for

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Senior Analyst
Defense Test Resource Management Center, OSD/AT&L
Oct 2005 – May 2007 • 1 yr 8 mos
Washington D.C. Metro Area

Lead Analyst for DoD's 15 major T&E Program Elements totaling $3.3B annually. Interpreted Defense Planning/Transformation Guidance, Future Years Defense Plans, the President's Budget, Congressional actions, Military Service's operating budget execution plans, projected test workload, and Program Objective Memoranda (POM) submissions. Assessed and evaluated test capabilities of the Military Services and Defense Agencies. Directed development of a report to Secretary of Defense with comments on all proposed T&E operating budgets, with Director's certification as to whether such proposed budgets are adequate. Provide expert advice and in-depth analysis on current and proposed issues in support of the Director's Congressional hearings on budget matters. Draft testimony for senior level officials. Prepares and reviews budget justifications to Congress. Respond to Congressional inquiries. Provide research and T&E financial and technical advice to members of Under Secretary of Defense (Comptroller) charged with oversight of T&E activities and associated regulations covering the financial management of the MRTFB direct and reimbursable budgets. Principal coordinator of test and evaluation resource activities across DoD. Work on cross-Service and cross-DoD Component T&E issues including budget adequacy; financial management regulation compliance; Service/Component-consistent policy, procedures, and practices for MRTFBs; and cost analysis in conjunction with T&E budget certification and strategic planning.

Operations Research Analyst
Air Force Studies and Analysis Agency
Jun 2005 – Sep 2005 • 4 mos
Rosslyn, VA

Served as Chief of the Investment and Modernization Analyses Branch, responsible for analyzing Air Force historical and Future Years Defense Program (FYDP) investment accounts. Completed analysis of programmatic and budgetary changes and associated impacts to FYDP.

Resource Manager
HQ Air Force Material Command, Fielding and Test
Oct 2002 – Jun 2005 • 2 yrs 9 mos
Wright-Patterson AFB, OH

Developmental test and evaluation (DT&E) resource manager. Served as Air Force Materiel Command (AFMC) program element manager for DT&E funding totaling over $1B in total obligation authority. Directed AFMC Major Range and Test Facility Bases (MRTFB) and DT&E Planning, Programming, Budgeting and Execution (PPBE) system with responsibility for Program Objective Memorandum (POM) submittal. Key participant and leader in workgroups, teams, briefings, and meetings, gaining cooperation from others to accomplish goals. Depended upon for guidance, consultation, and staff assistance to agency officials. Represented T&E as member of AFMC corporate structure, responsible for coordination and presentation of T&E POM to Command and Air Staff. Worked with other Command organizations, geographically remote Test Centers, and Air Staff. Practiced budgetary and financial management using a variety of principles and techniques. Identified specific requirements for money needed to support program objectives. Accountable for a number of administrative issues that ensured efficient and cost-efficient administrative management of the organization.

Acquisition Program Manager
Aeronautical Systems Center, Wright-Patterson AFB, OH
Oct 2001 – Oct 2002 • 1 yr 1 mo
Wright-Patterson AFB OH

Transition Manager for the Loitering Electronic Warfare Killer (LEWK) Advanced Concept Technology Demonstration (ACTD), a high visibility program requiring many Distinguished Visitor briefings, including four-star AFMC Commander and the Air Force Service Acquisition Executive. Led ACTD transition planning team, with responsibility for all activities involved in transitioning the ACTD to an acquisition program after completion of a successful military utility assessment. Developed first program office cost estimate and its first risk assessment. Established the system program office's overall organizational framework. Assistant to the Secretariat for the Air Combat Command Applied Technology Council, managing acquisition program transition plans for over 30 Applied Technology Demonstrations (ATD). Ensured transition plans were aligned with budgetary and programmatic changes. Prepared briefings for senior DVs. Served as primary liaison between Air Combat

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Test Engineer

Space and Missiles Center, Kirtland AFB NM

Sep 1998 – Oct 2001 • 3 yrs 2 mos

Kirtland AFB NM

Manager of the $90M test program for the ACAT 1D Airborne Laser (ABL) System Program Office's Program Definition and Risk Reduction (PDRR. Oversaw development of program's Integrated Test Plan. Test mission crew member on a Congressionally-mandated deployment to the Middle East to determine the potential atmospheric effects on laser characteristics and propagation. Completely rewrote the Airborne Laser Test and Evaluation Master Plan (TEMP). Developed an Integrated Product Team (IPT) and regularly briefed program office management, the user, major test organizations, and Pentagon office on status.

Optical Components Technical Area Manager

Air Force Research Lab, Directed Energy Directorate, Kirtland AFB NM

Feb 1998 – Sep 1998 • 8 mos

Kirtland AFB NM

Technical Area Manager for Optical Components, managing 13 person onsite contractor technical effort with approximately $6M in optical coating projects and contracts. Served as Contracting Officer's Technical Representative (COTR). Redirected the group's research efforts into new, challenging, and lucrative research areas. Applied tactical and technical solutions to research problems to achieve strategic execution and long-term solution planning. Developed a long-range plan to maintain the leading edge in optical coating technology through active research and development. Formed teaming arrangements with other Air Force and NASA laboratories. Focused attention on AF's key interest areas while also solving morale problems by giving contractors the ability to exercise technical creativity. Managed over $1M in Phase I/II Small Business Innovative Research projects. New Start Acquisition lead for overhauling legacy onsite research contract.

Staff Scientist to the Chief Scientist

Air Force Research Laboratory, Space Vehicles Directorate

Jan 1997 – Sep 1998 • 1 yr 9 mos

Kirtland AFB, NM

Prepared Science and Technology (S&T) reviews for Director, Defense Research & Engineering (DDR&E), Air Force Office of Scientific Research (AFOSR), and Science Advisory Board (SAB). Developed and nurtured an expansive professional network with other organizations. Formulated new partnerships in cross-functional activities to accomplish goals. Served as directorate representative for coordination with DDR&E and Naval Research Laboratory in the preparation of the Defense Technology Area Plan (DTAP) under direct supervision from the Director of Space Vehicles and Director of Air Force Research Laboratory's Phillips Research Site. Deputy Study Leader for a $1.6M Lasers and Space Optical Systems (LASSOS) Study.

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Education

National Defense University

MS, Military National Resource Strategy and Policy

2004 – 2005

University of Arizona

MS, Laser and Optical Engineering

1992 – 1993

Northern Kentucky University

Bachelor's Degree, Physics and Mathematics

1986 – 1990

Board of Governors
Davis Chamber of Commerce
Aug 2015 – Present • 2 yrs 10 mos

Board Member
Utah Engineers Council
Feb 2016 – Present • 2 yrs 4 mos

Board Member
SAMPE
Feb 2016 – Present • 2 yrs 4 mos

Board Chair
Utah STEM Foundation
Jul 2017 – Present • 11 mos
Science and Technology

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Skills & Endorsements

Program Management · 99+

Endorsed by **Chris Sharbaugh and 28 others who are highly skilled at this**

Endorsed by **6 of Angie's colleagues at LSI**

Systems Engineering · 99+

Endorsed by **Davy Belk and 11 others who are highly skilled at this**

Endorsed by **66 of Angie's colleagues at United States Air Force**

DoD · 99+

Wataru Aoyama, CSCP, CLTD, SCOR-P and 99+ connections have given endorsements for this skill

Industry Knowledge

Defense · 99+
Military · 80
Air Force · 64
Testing · 61
Command · 44
Government · 41
Government Contracting · 40
Test Management · 29
Integration · 29
Analysis · 24
Aircraft · 21
Maintenance & Repair · 20

Interpersonal Skills

Engineering Management · 88
Cross-functional Team Leadership · 53
Mentoring · 6

Other Skills

Workforce Development · 27
Strategic Technology Development · 25

Security Clearance · 51

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Interests

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52,581 followers

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169,402 followers

SAMPE
1,353 followers

Air Force Association
15,317 followers

UAMMI
34 followers

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