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CONTRACTING



CAREER FIELD

EDUCATION AND TRAINING PLAN

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**CAREER FIELD EDUCATION AND TRAINING PLAN (CFETP)
CONTRACTING
AFSC 64PX**

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**PART I
PREFACE**

1. Welcome to the 64P contracting career field! No other set of individuals cares more about a 64P officer's development than the collective contracting senior leaders and career field team—comprised of the Air Force Contracting Functional Manager (FM), senior military and civilian contracting leaders, the Contracting Development Team, the Career Field Manager (CFM), the staff at the Deputy Assistant Secretary (Contracting) Assistant Secretary (Acquisition) (SAF/AQC), the 64P Officer Assignments Team (OAT) at Air Force Personnel Center (AFPC), commanders, directors, and supervisors—are all committed to each 64P officer's development from initial entry into the career field to either retirement or separation. Uniting the contracting career field team's deliberate development of its 64P officers with each officer's successful demonstration of the competencies and tasks outlined in this plan (Attachment 1) will ensure Air Force Contracting continues its proud tradition of growing the Department of Defense's (DoD) most technically proficient officer contracting workforce. Special emphasis has been added to the qualifications in Section B, paragraph 2.2 and all sub-paragraphs to further delineate how qualified AFSC's are measured and upgrades occur in line with core task requirements accomplishment.

2. What does it mean to be a 64P?

2.1. The 64P career field is an exciting, challenging, and rewarding career field. 64P officer technical development is unique compared to other Air Force specialties. In order to guarantee the qualifications of 64P officers charged with ensuring the integrity of the acquisition process, 64P officers develop specific technical skills through a combination of training, certifications, and years of experience. Fully qualified 64P officers gain experience through a myriad of developmental opportunities including deployments and operational, systems, research and development, logistics/sustainment, and specialized contracting assignments.

2.2. The primary responsibility of 64P officers is to be mission focused business leaders (MFBL). 64P officers work closely with the mission partners they support to determine how to best satisfy their requirements while complying with governing laws, regulations, and policies. Mission partners may be defined in a myriad of ways, such as units, organizations, weapon system programs, space/missile programs, or warfighters. Reaching out to supported units/organizations is critical to relationship-building and mission accomplishment. As the MFBL, 64P officers should look for opportunities to both teach and train mission partners early and often. The teaching role involves advising where and how an organization's funds have been spent in the past. The training role involves showing mission partners where contracting needs their support in order to find a fiscally responsible solution to their requirements. Rigorous mission partner engagement begins in the planning cycle and continues throughout the acquisition process. Proactively engaging mission partners during the planning cycle of the acquisition process is critical to avoiding rework and creating significant long-term savings.

2.3. The 64P career field is dynamic. 64P officers must continue to stay abreast of regulatory changes, policy updates, command directives, and private sector business and accounting updates, and one way to do that is through continuous learning. Devoting daily time to personal and professional learning is crucial in the development of critical thinking and the maintenance of professional skills.

2.4. Above all, the contracting career field derives and sustains its greatness from the exceptional professionals in the career field that exemplify the five guiding principles listed in Figure 1. Air Force contracting professionals embody integrity, fairness, innovation, mentoring, and excellence in all they do—all in support of our Nation and profession.

Figure 1. Air Force Contracting Guiding Principles.



3. CFETP Goals and Structure.

3.1. The goals of the CFETP are to:

- Outline the education and training necessary to become a fully qualified 64P officer (i.e., attain the AFSC 64P3).
- Communicate the career development opportunities available to 64P officers.
- Provide the occupational and institutional information necessary to allow 64P officers and their commanders/directors (i.e., Chiefs of Contracting Offices (COCOs)), supervisors, and mentors to jointly build a personalized career path to success.

3.2. The CFETP consists of two parts, which supervisors will use to plan, manage, and track training within the specialty.

3.2.1. **Part I** is subdivided into four sections and provides information necessary for overall management of the specialty:

- **Section A** explains how contracting professionals will utilize the plan.
- **Section B** identifies career field progression information, duties and responsibilities, training strategies, and career field path.
- **Section C** associates each AFSC level with specialty qualifications (knowledge, education, training, and experience).
- **Section D** identifies resource constraints such as funds, manpower, equipment, and facilities.

3.2.2. **Part II** is also subdivided into four sections and provides information on qualification training requirements for 64P officers:

- **Section A** identifies Specialty Training Standards (STS), qualitative and qualification training requirements, available in-residence or correspondence courses, and Air Force Specialty Code levels.
- **Section B** identifies a training course index supervisors can use to determine the resources available to support qualification training.
- **Section C** identifies available support materials which may be utilized to support qualification training.
- **Section D** is reserved for any future MAJCOM or other unique requirements.

4. **Guidance on revisions and feedback.** The AFCFM will conduct an annual review process to ensure this CFETP remains relevant for the effective development of 64P officers. Future editions of the CFETP will provide guidance on how to integrate the new CFETP with older versions and define which task lists supervisors should utilize for their personnel. Feedback on potential improvements to the CFETP should be routed to SAF/AQCX at the SAF-AQ Mailbox SAF-AQCX Workflow account SAF.AQ.SAF-AQCX.Workflow@us.af.mil.

ABBREVIATIONS AND TERMS EXPLAINED

AAD. Advanced Academic Degree. Competitively-selected developmental education opportunities which officers may compete for in order to earn a master's or PhD degree directly applicable to their career field. See Part I, Section B for additional information on the AAD program.

ACAT. Acquisition Category. Categories established to facilitate decentralized decision-making and execution and compliance with statutorily imposed requirements. E.g., ACAT I (with subcategories ID and IC), ACAT IA (with subcategories IAM and IAC), ACAT II, ACAT III, and ACAT IV. The categories determine the level of review, decision authority, and applicable procedures. An acquisition program is categorized based on the criteria in the Department of Defense Instruction (DoDI) 5000.85, Appendix 3A, Table 1, *Description and Decision Authority for ACAT I – III Programs*. The Defense Acquisition Executive (DAE) or designee will review potential ACAT I and IA materiel solutions; the Component Acquisition Executive (CAE) or the individual designated by the CAE will review potential ACAT II and ACAT III materiel solutions. See Part II, Section C for a link to DoDI 5000.85.

ACO. Administrative Contracting Officer. The individual authorized by warrant to administer contracts in accordance with FAR Part 42 duties and responsibilities.

AFCFM or CFM. Air Force Career Field Manager. The Air Force focal point for the designated career field within a functional community. Serves as the primary advocate for the career field, addressing issues and coordinating functional concerns across various staffs. Responsible for the career field policy and guidance. Must be appointed by the Functional Manager (FM) and hold the grade of colonel/GS-15 (or equivalent) for officer and Department of Air Force civilian specialties, and the grade of Chief Master Sergeant for enlisted Airmen or Guardians. Air Force Contracting's CFM is the Chief of the Air Force Contracting Force Management Division at SAF/AQC.

AFFARS. Air Force Federal Acquisition Regulation Supplement. Air Force specific supplemental acquisition regulations to the Federal Acquisition Regulation.

AFICC. Air Force Installation Contracting Center. One of the centers under Air Force Materiel Command, AFICC is a Principal Subordinate Unit (PSU) under AFIMSC and is responsible for generating strategic enterprise sourcing solutions and greater operational capacity for the Air Force combat support mission. AFICC headquarters is located at Wright-Patterson AFB, OH.

AFIMSC. Air Force Installation and Mission Support Center. One of the centers under Air Force Materiel Command, the AFIMSC is the single organizational entity in the Air Force providing intermediate-level installation and mission support capabilities to all Air Force and Space Force installations, major commands, and direct reporting units. AFIMSC headquarters is located at Joint Base San Antonio (JBSA) – Lackland, TX.

AFISRA. Air Force Intelligence, Surveillance and Reconnaissance Agency. Headquartered at Lackland Air Force Base, TX, AFISRA provides multisource ISR products, applications, capabilities, and resources, to include cyber and geospatial forces and expertise.

AFLCMC. Air Force Life Cycle Management Center. One of the centers under Air Force Materiel Command, the AFLCMC is the single center responsible for total life cycle management of Air Force weapon systems. AFLCMC headquarters is located at Wright-Patterson AFB, OH.

AFMC. Air Force Materiel Command. Headquartered at Wright-Patterson AFB, OH, AFMC conducts research, development, test, and evaluation, and provides acquisition management services and logistics support necessary to keep Air Force weapon systems ready for war. AFMC supports nine host bases and is responsible for the Air Force's medical and test pilot schools.

AFNWC. Air Force Nuclear Weapons Center. One of the centers under Air Force Materiel Command, AFNWC ensures safe, secure and effective nuclear capability for the warfighter. The center is responsible for the entire scope of nuclear weapons support functions for two-thirds of the nuclear triad. AFNWC headquarters is located at Kirtland AFB, NM.

AFRL. Air Force Research Laboratory. One of the centers under Air Force Materiel Command, AFRL is the Air Force's only organization wholly dedicated to leading the discovery, development and integration of warfighting technologies for air, space and cyberspace forces. AFRL accomplishes its mission through eight technology directorates, the 711th Human Performance Wing, the Air Force Office of Scientific Research, and a central staff. AFRL headquarters is located at Wright-Patterson AFB, OH.

AFSC. Air Force Specialty Code. Basic grouping of Air Force positions requiring similar skills and qualifications. Air Force specialty descriptions are published in the Air Force Officer Classification Directory (AFOCD). See Part II, Section C for a link to the AFOCD.

AFSC. Air Force Sustainment Center. One of the centers under Air Force Materiel Command, the AFSC is the single center responsible for sustainment of Air Force weapon systems. AFSC headquarters is located at Tinker AFB, OK.

AFTC. Air Force Test Center. One of the centers under Air Force Materiel Command, AFTC conducts developmental test and evaluation of air, space and cyber systems, and provides timely, objective and accurate information to decision makers. The AFTC directs the developmental test and evaluation of air, space and cyber systems for military services, other U.S. government agencies and international partners, in addition to operating the U.S. Air Force Test Pilot School. AFTC headquarters is located at Edwards AFB, CA.

APDP. Acquisition Professional Development Program. The Air Force's implementation of the Defense Acquisition Workforce Improvement Act (DAWIA), which was established to ensure career development within designated acquisition, technology, and logistics career fields.

BtB. Back to Basics. The Department of Defense (DoD) BtB initiative that improves how the DoD equips and empowers its acquisition workforce. BtB modernizes the DAWIA certification framework by reducing the amount of required certification training and empowering the employee to select job-centric, specialized training at the point-of-need. Required certification training is streamlined to attain the one-level professional contracting certification but is supplemented over a member's career through mission specific credential training from DAU to both meet mission needs and support life-long learning within the acquisition workforce. See DAWIA.

Certification. A formal indication of a person's ability to perform a task up to the required proficiency level. BtB is the framework for the professional foundational contracting certification.

Certification Official. For the 64P career field, the certification official for specific tasks is the supervisor or commander-approved trainer. See Part I, Section A, paragraph 4 for responsibilities associated with task certification.

CFETP. Career Field Education and Training Plan. A comprehensive, multipurpose document encapsulating the entire spectrum of training for a career field. It outlines a logical growth plan that includes training resources. The CFETP is designed to make career field training identifiable, eliminate duplication, and ensure the training budget is defensible.

CL. Continuous Learning. Office of the Under Secretary of Defense (A&S) policy that promotes a philosophy of career-long learning by A&S workforce members to enhance proficiency and currency. DoD requires each acquisition workforce member to earn 80 CL points within a two-year period (DoDI 5000.66 para. 5.2.). As a rule of thumb, one point equates to one hour of course contact time or other event participation. To count towards CL requirements, the training or event must be directly acquisition related. 64P officers may request credit for up to 20 CL points per year for CFETP related on-the-job experiential activities. See Part II, Section B for CL program application guidance and guidelines for crediting CL activities.

COCO. Chief of the Contracting Office. A person who has direct managerial responsibility for the operation of a contracting office as defined in FAR 2.1. Unless specifically excepted, this term may include, at the option of the designated official, the deputy chief or acting chief of the contracting office. The term COCO includes the contracting squadron commander (CONS/CC), director of business operations (DBO), numbered flight commander (SCONF/CC), deputy or civilian equivalent, as identified by the MAJCOM/DRU/HQ AFICC/AFISRA SCO, and for AFMC and SSC, the contracting division chief/deputy.

Core Task. A task identified as a minimum qualification requirement within an Air Force specialty. These tasks exemplify the essence of the career field—the foundation for mission performance. 64P1 officers shall demonstrate proficiency on all core tasks indicated in Attachment 1 to earn the 64P3 AFSC.

Credentials. Defense Acquisition Credentials from DAU provide the knowledge and associated skills to perform job-centric, niche, and/or emerging functions in the Department of Defense (DoD) acquisition environment (e.g., Contingency, Major Systems, R&D, Construction, Pricing etc.). The credential training modules are intended to enhance

specific skills, improve performance in your workplace and provide training opportunities throughout your career. Whether you manage capability requirements, acquire services/systems, or sustain capabilities, earning credentials can build your competence, confidence, and value to your organization and the DoD.

Currency. Maintaining proficiency in the acquisition specialty, as demonstrated by meeting DoD and Air Force Continuous Learning (CL) standards and performing acquisition duties. See CL.

DACM. Director of Acquisition Career Management. The single point of contact in a component, designated to act on behalf of the service acquisition executive(s), with authority to manage the integrated execution and oversight of acquisition workforce education, training and career development. SAF/AQH is the Air Force DACM, on behalf of the Air Force Service Acquisition Executives for space and non-space programs.

DAU. Defense Acquisition University. Provides mandatory, assignment-specific, and continuing education courses for acquisition personnel within the DoD.

DAWIA. Defense Acquisition Workforce Improvement Act. Signed into law in November 1990 and updated in 2004, DAWIA requires the Secretary of Defense (SECDEF), acting through the Under Secretary of Defense (AT&L), to establish education and training standards, requirements, and courses for the civilian and military acquisition workforce. It was further updated by the FY2020 National Defense Authorization Act and as of 1 February 2022 is now a one level professional certification with multiple credentials with job centric focus areas. See BtB.

DCMA. Defense Contract Management Agency. The DoD component that works directly with Defense suppliers to help ensure that DoD, Federal, and allied government supplies and services are delivered on time, at projected cost, and meet all performance requirements. Before contract award, DCMA provides advice and information to help construct effective solicitations, identify potential risks, select the most capable contractors, and write contracts that meet the needs of our mission partners in DoD, Federal and allied government agencies. After contract award, DCMA monitors contractors' performance and management systems to ensure that cost, product performance, and delivery schedules follow the terms and conditions of the contracts.

DE. Developmental Education. An array of educational opportunities comprised of professional and specialized education programs, research and doctrinal studies, fellowships, and graduate-level studies. DE spans a member's entire career and provides the knowledge and abilities needed to develop, employ, and command air, space, and cyberspace forces.

DEDB. Developmental Education Designation Board. An annual board convened for active-duty officers and civilians competing for resident Intermediate Developmental Education (IDE) and Senior Developmental Education (SDE). Chaired by the AF/A1 (Air Force Manpower, Personnel and Services), the DEDB determines school assignments for selected active-duty officers below the grade of colonel or colonel-select as well as for selected GS-15 and below civilians.

DFARS. Defense Federal Acquisition Regulation Supplement. DoD-specific supplemental

acquisition regulations to the Federal Acquisition Regulation.

DPC. Defense Pricing and Contracting. DPC is responsible for pricing and contracting policy matters across the Department of Defense (DoD). They execute statute, executive order, and policy through the timely update of the Federal Acquisition Regulation (FAR) and Defense FAR Supplement (DFARS) and issuance of memoranda and guidance. They enable operations through business systems and standards. They empower the DoD contracting community with resources.

DT. Development Team. The contracting career field DT is comprised of contracting senior leaders and is led by SAF/AQC. The DT meets annually and provides guidance on development plans, provides advice/feedback on policy issues affecting the workforce, provides vectors to workforce members, and endorses candidates for further developmental and command opportunities. The DT's mission is to prepare future Air Force Contracting leaders to meet the challenges of shaping the Air Force through appropriate training, education, and experience.

EWI. Education With Industry. A competitively selected non-degree program which sends officers on a 10-month Permanent Change of Station (PCS) tour with a selected company to learn leading-edge technology and management processes. Through EWI, officers develop an understanding of a particular industry and are better able to interpret Air Force needs through its perspective.

FA. Functional Authority. FAs are designated general officers or members of the Senior Executive Service (SES) serving as deputy chiefs of staff or assistant secretaries appointed by the Secretary of the Air Force to provide oversight and functional advisory services related to functional communities. SAF/AQ is the FA for Air Force Acquisition.

FAR. Federal Acquisition Regulation. Provides uniform acquisition policies and procedures for use by all Government executive agencies. The FAR is available at the General Services Administration (GSA) website, <https://acquisition.gov/far/index.html>.

FM. Functional Manager. Senior leaders, designated by the appropriate functional authority (FA), who provide day-to-day management responsibility over specific functional communities at the major command (MAJCOM), field operating agency (FOA), direct reporting unit (DRU), or air reserve component (ARC) level. While they should maintain an institutional focus with regards to resource development and distribution, FMs are responsible for ensuring their specialties are equipped, developed, and sustained to meet the functional community's mission as well as encourage force development opportunities to meet future needs of the total Air Force mission. The FM for Air Force Contracting is SAF/AQC.

FMS. Foreign Military Sales. The portion of U.S. security assistance authorized by the Foreign Assistance Act (FAA) of 1961 and the Army Export Control Act (AECA). The recipient provides reimbursement for defense articles and services transferred from the United States.

FY. Fiscal Year. For the U.S. Government, the 12-month period covering 1 October to 30 September.

IDE. Intermediate Development Education. DE programs are operational level programs that continue the development and education of mid-career civilians and officers to prepare them to take on increased leadership, managerial, and supervisory roles. IDE programs consist of intermediate level colleges (in the joint community and identified foreign schools) and/or command & staff colleges, internships, and fellowships, as well as certain graduate degree programs at Air Force Institute of Technology (AFIT) and National Defense Intelligence College (NDIC). Eligibility for IDE by correspondence begins as soon as an officer is selected for promotion to major unless the officer is designated as an IDE select by the promotion board. Program eligibility requirements for civilians vary.

ITP. Individual Training Plan. Created from the unit/contracting office's master task listing (MTL), the individual training plan is specific to each 64P officer in qualification training (see Part I, Section A, paragraph 4.7.1. for applicability) and will be transferred between an officer's supervisors when the officer is reassigned.

IST. Initial Skills Training. A formal resident course which results in award of the entry skill level (64P1), i.e., the Mission Ready Contracting Officer (MRC-103) Course.

JDA. Joint Duty Assignment. A JDA is a designated position in a multi-Service or multi-national command, or activity involved in the integrated employment or support of the land, sea or air forces of at least two of the three military Services. The preponderance of an officer's duties involves producing or promulgating National Military Strategy, joint doctrine and policy, strategic and contingency planning, and command and control of combat operations under a unified command. The Goldwater-Nichols DoD Reorganization Act of 1986 provides statutory requirements as set forth in Title 10 for joint duty assignments, joint tour credit, and joint military education.

JDAL. Joint Duty Assignments List. A consolidated list of JDAs approved for joint credit by the Under Secretary of Defense for Personnel and Readiness (USD (P&R)). Billets listed on the JDAL are the only positions in which an officer may receive joint credit. The JDAL is maintained by the Joint Staff, J-1. See Part I, Section B for more information on joint assignments and credit.

LAF. Line of the Air Force. The competitive category for rated and non-rated career fields such as contracting, security forces, maintenance, personnel, finance, and acquisition. 64P Contracting Officers compete in the Combat Support (LAF-C) developmental category, along with the following AFSC's: 13H Aerospace Physiologist, 13M Airfield Operations, 21A Aircraft Maintenance, 21M Missile Maintenance, 21R Logistics Readiness, 31P Security Forces, 32E Civil Engineering, 38F Force Support, and 65X Financial Management.

MAJCOM. Major Command. The level of command below Headquarters Air Force (HAF) and directly above Numbered Air Forces (NAF). The Air Force is organized on a functional basis in the U.S. and a geographical basis overseas. The functional MAJCOMs are Air Combat Command (ACC), Air Education and Training Command (AETC), Air Force Global Strike Command (AFGSC), Air Force Materiel Command (AFMC), Air Force Reserve Command (AFRC), Air Force Space Command (AFSPC), Air Force Special Operations Command

(AFSOC), Air Mobility Command (AMC), and Air National Guard (ANG). The geographic MAJCOMs are U.S. Air Forces in Europe and Air Forces Africa (USAFE) and Pacific Air Forces (PACAF).

MTL. Master Task Listing. Created from Attachment 1 of the CFETP, a MTL is an organization-specific listing of tasks on which 64P Officer's in training should demonstrate proficiency.

MDAP. Major Defense Acquisition Program. A Department of Defense acquisition program that is not a highly sensitive classified program (as determined by the Secretary of Defense) and— (A) that is designated by the Secretary of Defense as a major defense acquisition program; or (B) in the case of a program that is not a program for the acquisition of an automated information system (either a product or a service), that is estimated by the Secretary of Defense for all increments of the program to require an eventual total expenditure for research, development, and test and evaluation of more than \$525 million in Fiscal Year (FY) 2020 constant dollars or, for procurement, of more than \$3.065 billion in FY 2020 constant dollars.

Occupational Competencies. A set of competencies required of all Airmen and Guardians within a specific workforce category (a group of functions requiring similar work, i.e., contracting). They describe technical/functional skills, knowledge, abilities, behaviors, and other characteristics needed to successfully perform that function's mission. A competency identifies behaviors and other attributes and the knowledge, skills and abilities that define successful job performance. Competencies are important because they are the stepping-stones for Airmen and Guardians to achieve personnel success and support the mission of the Air Force.

OCS. Operational Contract Support. The process of planning for and obtaining supplies, services, and construction from commercial sources in support of joint operations. OCS is a multi-faceted joint activity executed by the geographic combatant commanders and subordinate joint force commanders through boards, centers, working groups, and associated lead Service or joint theater support contracting-related activities. OCS includes the ability to plan, procure, and manage the provision of contract support integration, contracting support, and contractor management.

OPR. Office of Primary Responsibility. The primary office responsible for a given task.

OSD. Office of the Secretary of Defense. The principal staff element of the Secretary of Defense in the exercise of policy development, planning, resource management, fiscal, and program evaluation responsibilities. OSD includes the immediate offices of the Secretary and Deputy Secretary of Defense, Under Secretaries of Defense, Director of Defense Research and Engineering, Assistant Secretaries of Defense, General Counsel, Director of Operational Test and Evaluation, Assistants to the Secretary of Defense, Director of Administration and Management, and such other staff offices as the Secretary establishes to assist in carrying out assigned responsibilities.

OSR. Officer Selection Record. An officer's official military personnel record used for promotion selection, as defined by DAFI 36-2608, para 2.2.2.

OUSD (A&S). Under Secretary of Defense (Acquisition and Sustainment). The principal staff assistant and advisor to the Secretary of Defense and Deputy Secretary Defense for all matters concerning acquisition, technology, and logistics. The primary responsibilities of the OUSD(A&S) include: supervising DoD acquisition; establishing policies for DoD acquisitions; establishing policies for DoD logistics, maintenance, and sustainment support; and establishing policies of the DoD for maintenance of the defense industrial base of the U.S.

PCO. Procuring Contracting Officer. The individual authorized to enter into contracts for supplies and services on behalf of the government and who is responsible for overall procurement under the contract.

PDE. Primary Developmental Education. A tactical level program which includes Squadron Officer School (SOS) and SOS-equivalent Inter-American Air Forces Academy (IAAFA) course. The primary mission of SOS is to improve the professional competency of military and civilian personnel and lay the foundation for critical thinking about air and space power.

PEO. Program Executive Officer. A military or civilian official who has responsibility for directing several Major Defense Acquisition Programs and for assigned major system and non-major system acquisition programs.

PM. Program Manager. An acquisition manager designated with responsibility for and authority to accomplish program objectives for development, production, and sustainment to meet the user's operational needs. The PM is accountable for credible cost, schedule, and performance reporting to the Milestone Decision Authority (MDA).

PO. Program Office. The office of the Program Manager (PM) and the Government team responsible for program management. The central point of contact for a program involving industry, government agencies, and other activities participating in the systems acquisition process.

PRDA. Personnel Record Display Application. Airmen and Guardians may retrieve official copies of their performance reports, training reports, and decorations at this site. It is available as one of the AFPC Secure Applications.

QT. Qualification Training. Actual hands-on task performance training, as listed in Part II of this CFETP, designed to qualify an individual in a specific duty position. This portion of the dual channel on-the-job training program occurs both during and after the upgrade training process. It is designed to provide the performance skills required to do the job.

QT Trainer. A person knowledgeable and experienced on trainer tasks, teaches an officer's qualification training, and records task completion.

R&D. Research and Development. Applied research is the effort that: normally follows basic research, but may not be severable from the related basic research; attempts to determine and exploit the potential of scientific discoveries or improvements in technology, materials, processes, methods, devices, or techniques; and attempts to advance the state of the art.

Development is the systematic use of scientific and technical knowledge in the design, development, testing, or evaluation of a potential new product or service (or of an improvement in an existing product or service) to meet specific performance requirements or objectives. It includes the functions of design engineering, prototyping, and engineering testing.

SAF/AQC. Deputy Assistant Secretary (Contracting) Assistant Secretary of the Air Force (Acquisition). The office responsible for all aspects of contracting related to the acquisition of weapon systems, logistics, operational, and contingency support for the Air Force.

SDE. Senior Developmental Education. SDE programs are strategic level programs that provide for the deliberate development of senior civilian and officer leaders. These programs provide a more strategic perspective that will prepare senior civilians and officers to lead organization and programs to achieve results in the Joint, inter-agency and multi-national environments. SDE programs include Defense Senior Leader Development Program (DSLDP), Air War College (AWC), Senior-level colleges (in the joint community and identified foreign schools) and/or each Service's War College, National Defense University (NDU) programs (National War College and Eisenhower School for National Security and Resource Strategy), and certain fellowships (complete listing of Air Force Fellowships may be found on the appropriate Personnel Services Delivery Memorandum or PSDM). Eligibility for SDE (correspondence) begins as soon as an officer is selected for promotion to Lieutenant Colonel unless the officer is designated as an SDE select by the promotion board. Program eligibility requirements vary for civilians.

SSC. Space Systems Command. Formerly Space & Missile Systems Center (SMC), a subordinate unit of Air Force Space Command, SSC is the premier spaces capability delivery organization of the U.S. Space Force and the DOD. SSC mission areas include launch acquisition and operations; space domain awareness; positioning, navigation and timing; missile warning; satellite communication; and cross-mission ground, command and control data. SSC is headquartered at Los Angeles AFB, CA.

SME. Subject Matter Expert. A subject matter expert is an individual who exhibits the highest level of expertise in performing a specialized job, task or skill within an organization.

SPEED. Special Experience Exchange Duty. As part of the force development construct, these programs provide targeted developmental education and/or broadening developmental assignments for officers in eligible career fields. Special program selections are some of the earliest opportunities for officers to begin building a complementary skill set through advanced academic degree or career broadening programs. See Part I, Section B for more information on career broadening opportunities, and Part II, Section C for a link to the AAD/SPEED program.

SR. Senior Rater. The evaluator designated by the Management Level (ML) who completes the officer's Promotion Recommendation Form (PRF) and serves as reviewer on OPR/EPRs. SRs must be in a position to have personal knowledge or access to personal knowledge of the ratee's performance. They must also have the scope of responsibility and breadth of experience to assess performance and its significance as it relates to potential for promotion. The same SR normally evaluates all officers in an organization in a particular grade and promotion zone. For all majors and below, the SR must be at least a colonel (or civilian equivalent) serving as a

wing commander or equivalent. For all lieutenant colonels and colonels, the SR must be a GO (or civilian equivalent) and will be the first GO in the rating chain (brigadier general selectees may serve as SRs if so designated).

SURF. Single Unit Retrieval Format. The purpose of the SURF, also referred to as a “Record Review RIP (Report on Individual Personnel)”, is to provide an overview of information on the officer and his/her career. Commonly, the SURF is supplied to a commander to give a summary of various categories including personal data, restrictions, projected assignments, service dates, academic information, AFSC information, language information, projected training, decorations, duty status, and duty history. The SURF is accessed via the Assignment Management System.

VML. Vulnerable to Move List. A list of officers who, based on their time-on-station, are vulnerable to move. An officer’s status on the VML follows a particular cycle in the Air Force Assignment System. The cycle consists of phases including a field reclama, final VML, Personnel Requirements Display (PRD) visibility, Development Plan due date, AFPC matching assignments, and reporting. Section Part II, Section C for a link to the assignments cycle.

SECTION A – GENERAL INFORMATION

1. **Purpose.** The CFETP provides information necessary for commanders, directors (i.e., COCOs), training managers, supervisors, and trainers to plan, develop, conduct, and evaluate an effective career field training program that satisfies USD AT&L and Air Force Contracting capabilities requirements. The CFETP has several purposes:

1.1. Identifies requirements for each qualification and certification and recommends training for each phase of an officer's career.

1.2. Provides references to training courses, training materials, and other useful career resources.

1.3. Conveys career development opportunities which officers and supervisors may use to help shape an individual's contracting career.

2. **Uses.** This plan will be used by unit commanders and contracting office directors (i.e., COCOs), Unit Training Managers (UTMs), PKX Resource Managers, supervisors, trainers, and individuals in qualification training. Paragraph 4 below explains the responsibilities of individuals involved in the development of 64P officers.

3. **Coordination and Approval.** The AFCFM (SAF/AQCX) is the approval authority for changes or variations to the CFETP.

4. **Responsibilities.** The following training responsibilities are assigned to each Air Force organizational level in accordance with this CFETP and DAFI 36-2670, *Total Force Development*.

4.1. **SAF/AQC.** SAF/AQC will monitor the progress of contracting training course development (entry, transition, and supplemental) and eliminate roadblocks preventing timely course development. SAF/AQCX is the office of coordinating responsibility for the establishment of training policy to support the entire contracting career field.

4.2. **AFCFM.** The AFCFM will conduct an annual review of the CFETP and approve any changes or variations to the CFETP. Recommended changes to the CFETP should be forwarded to the AFCFM in accordance with Part I, Preface, paragraph 4.

4.3. **Implementation.** Several stakeholders play important roles in implement this CFETP.

4.3.1. **Commanders/Directors.** Squadron commanders or directors (i.e., COCOs) will ensure 64P officers accomplish formal and unit/contracting office follow-on training as specified in this CFETP. Commanders/directors will:

- Ensure a unit/contracting office Master Task Listing (MTL) is created for 64P officers.
- From a unit/contracting office MTL, develop individual training plans (ITP) for 64P officers in their first or second assignment (ITPs are at the discretion of the commander/director once the officer has completed one assignment in operational contracting and one assignment in systems acquisition).

- Schedule regular updates with UTMs/PKX Resource Managers and supervisors to track and monitor an officer's progress on ITP tasks.
- Monitor training effectiveness through regular feedback with 64P officers in training and reports provided by UTMs/PKX Resource Managers.
- Select and approve trainers based upon their experience and ability to provide instruction to officers in qualification training (documentation of trainer approval is completed when the commander/director signs page one of Attachment 1).
- Develop a solid job rotation program to ensure the best possible training environment for 64P officers.
- Consider a 64P officer's proficiency in accordance with their ITP when considering when and if the 64P officer should be reassigned to another position.
- Ensure an initial review of training records is conducted for all newly assigned 64P officers to ensure proper continuation of training.
- Provide assistance to outside agencies with contracting personnel assigned to ensure the same level of training is afforded to all 64P officers in qualification training.
- Notify their chain of command about formal training shortfalls to ensure timely correction and redirection of formal training emphasis.
- Ensure 64P officers continue to receive mentoring and professional growth opportunities after they complete qualification training.

Commanders/directors will work with their director of business operations (if available), Senior Enlisted Leader (if available), supervisors, UTM and PKX Resource Managers, trainers, and other subject matter experts to create a unit/contracting office MTL based on those tasks in Attachment 1 that are applicable to the officer's current unit/contracting office.

Commanders/directors will take their unit/contracting office MTL and create ITPs for each 64P officer that meets the applicability criteria identified in paragraph 4.3.5.1. below. The intent of the ITP should be to indoctrinate the officer in core contracting tasks/competencies, tasks required for success in the officer's current position, and foundational competencies required for a successful contracting career. For 64P1 officers, at a minimum, all core tasks must be included in the officer's ITP. For 64P3 officers, units/contracting offices should tailor the ITP to include competencies and tasks that can be taught through experiential learning. Core tasks are not required on a 64P3's ITP since the officer will have already demonstrated proficiency on core tasks to earn the 64P3 AFSC. When creating their unit/contracting office MTL, units/contracting offices shall use the Proficiency Code Key to populate column 4 (proficiency levels associated with tasks) and ensure proficiency levels are standardized across their unit/contracting office. Those proficiency codes annotated with an asterisk in column 4 have been taught at MRC-103 to the proficiency level indicated; therefore, supervisors may take that into their discretion when training and certifying those tasks.

4.3.2 Unit Training Managers (UTM) and PKX Resource Managers. Unit Training Managers and PKX Resource Managers implement and manage training programs, policies, and procedures, as directed by higher headquarters, commanders, and Base Training. UTMs and PKX Resource Managers will also provide reports to commanders/directors (i.e., COCOs) regarding the officers' qualification training progress. As a minimum, reports should specifically address each 64P1 officer's certification progress on core tasks in accordance with the timeline requirements levied in Part I, Section A, paragraph 4.3.5.1.

4.3.3 **Supervisors.** Supervisors will:

- Have a working knowledge of the CFETP.
- Know their responsibilities related to conducting and assessing training on tasks identified in the unit's MTL.
- Educate subordinates on how to use the CFETP.
- Ensure subordinates are exposed to a breadth of workload and other applicable training to support assessment of task completion associated with the subordinate's position.
- Assist commanders/directors (i.e., COCOs) with the development of a unit/contracting office MTL and ensure each of their subordinates has an ITP.
- Document a 64P officer's completion of qualification training tasks on the officer's ITP.
- Maintain a training record folder for each 64P1 officer they supervise, which must contain the officer's ITP alongside the AF Form 1098 for CCO training (see Part II, Section B, paragraph 5. for CCO training documentation requirements) (folders may be maintained electronically or hard copy). Officers that have been awarded the 64P3 AFSC will be considered to have completed the core tasks necessary, and a record is not required to be kept following award of the 64P3 AFSC.
- Provide 64P1 officers with their training records prior to reassignment (for transfer to their new supervisor) if they have not completed the tasks necessary for the award of the 64P3 AFSC.
- Review the CFETP and ITP with each subordinate within 30 days of assignment and bi-annually (at a minimum) to coincide with the normal feedback cycle and plot a path to demonstrate proficiency on core and non-core tasks as required by paragraph 4.3.5.1. below.
- For 64P officers on a rotational plan, review the officer's ITP within 30 days of rotation to a new job within the organization (this may include other personnel that monitor the officer's daily activities and workload even though they are not the officer's supervisor).

4.3.4 **Trainers.** Trainers will plan, conduct, and document training/experience on the officer's ITP. They are selected based upon their experience and ability to provide instruction to officers in qualification training. Trainers should utilize the Air Force Contracting Central "Learning Center" at <https://usaf.dps.mil/sites/AFCC/KnowledgeCenter/Pages/default.aspx> for training materials, templates, and other resources highlighted in Part II, Section C of the CFETP. A supervisor may also serve as a trainer. Trainers do not need to be of a higher rank/grade than the 64P officer in qualification training.

4.3.5 **64P Officers in Qualification Training.** Qualification training is defined as demonstrating proficiency in the core and non-core tasks listed on the individual's unit/contracting office MTL.

4.3.5.1 **Applicability.**

4.3.5.2 64P1 designated officers that entered active duty on/after 1 January 2014 must demonstrate proficiency on all ITP core tasks and have at least 12 months of contracting experience in order to achieve the qualified AFSC designation of 64P3. 64P1 officers must complete all core and non-core tasks no later than 36 months from assignment to their unit.

4.3.5.3 64Ps in their second contracting assignment (i.e., first PCS after their first assignment into a 64P position) must demonstrate proficiency on all ITP designated tasks/competencies no later than 36 months from assignment to that unit. Additionally, commanders/directors (i.e., COCOs) may use discretion in establishing an individual timeline for those officers who were already in their second assignment prior to the date of the 64P CFETP initial publication.

4.3.5.4. 64P officers in their third or subsequent assignments should demonstrate proficiency on any tasks/competencies determined necessary by their commander/director, such as refresher training or other unit/contracting office specific training. ITPs are at the discretion of the commander/director once the officer has completed one assignment in operational contracting and one assignment in systems acquisition.

4.3.5.5. 64P officers should also complete BtB and Continuous Learning (CL) training requirements as associated with position requirements.

4.3.5.6. 64P officers will transfer their training records from their losing unit/contracting office supervisor to their gaining unit/contracting office supervisor.

SECTION B – CAREER PROGRESSION AND INFORMATION

1. **Specialty Description.** The contracting career field encompasses the functions required to contract for requirements essential to Air Force daily operations and the warfighting mission. This includes accomplishing contracting system processes, formulating contracting policy and procedures, coordinating contracting activities, leading and directing contracting operations, and deploying in support of contingency operations. Contracting processes and functions include effective acquisition planning, solicitation, cost or price analysis, evaluating offers, source selection, contract award, contract administration, and closeout. To progress in this career field, 64P officers should seek a depth of contracting knowledge and breadth of contracting experience, and effectively apply both their knowledge and experience in various leadership positions.

1.2. Duties and Responsibilities of 64P Officers.

1.2.1. Lead, plan, organize, and direct contracting operations. Lead contracting functions and personnel by fostering an environment where contracting activities and mission partners form teams dedicated to meeting Air Force requirements. Determine organizational structure, physical facilities, personnel requirements for accomplishing contracting responsibilities and assess contracting mission workload against available personnel to determine mission risk should your organization's mission or mission partner mission requirements increase, which may impact personnel requirements. Direct accomplishment of contracting system functions, ensure contracting processes are responsive to mission needs and requirements, and ensure compliance with statutory and regulatory requirements. Develop and implement manual and automated internal systems and processes that seek to maximize efficiencies while accomplishing, monitoring, and conducting required reporting on the contracting mission.

1.2.2. Accomplish contracting processes and functions. Serve as a warranted contracting officer. Participate in acquisition planning to include analyzing purchase requests and technical documents for suitability and determining the proper contracting method and contract type. Prepare and distribute solicitations. Evaluate offers, including cost or price analysis, contractor responsibility and responsiveness to solicitation, and evaluate other selected factors (e.g., quality, contractor management and facilities, delivery, etc.). Select contract source, assemble contracts, and make awards. Negotiate modifications, and take appropriate termination actions for convenience, default, or cause. Understand and interpret contract terms and conditions to include resolving contract questions, disagreements, disputes, etc. for both the Government and contractor team. Process unauthorized commitments using the proper ratification authority. Prepare and process documentation related to protests, equitable adjustments, and claims. Administer contracts to ensure contract compliance. Close out contracts within a reasonable time from the completion of contract performance and payment.

1.2.3. Coordinate contracting activities. Advise commanders and staff on contracting operations, as well as impact of new directives and policy on the contracting system. Coordinate with and educate other functional activities to improve advance planning and ensure adequacy and correctness of contracting approach, lead-time, purchase descriptions, specifications, funding, etc. Confer with other Government agencies, military departments, and commercial concerns to explain mission requirements, contractual interpretations, and policy. Coordinate with external

organizations such as finance, legal, Small Business Administration, DCAA, and DCMA to accomplish overall mission.

1.2.4. Formulate contracting policies and procedures. Analyze contracting processes and establish policies and procedures to improve mission partner support. Establish policies that are based on sound business practices and highest standards of ethical conduct and fiscal responsibility. Develop automated systems essential to enhancing contracting efficiency. Manage military and civilian career development programs and policies to ensure individuals have the opportunity for training, education, and experience needed for mission success and professional advancement.

1.2.5. Provide expeditionary combat support by deploying as a contingency contracting officer to enable military operations worldwide. Review all tasked operation plans (OPLANs) and relevant host tenant support agreements, inter-command agreements, joint support plans, and host nation support agreements to determine deployment support requirements. Develop and maintain current site surveys, vendor/source lists, and other requirements data unique to the area of responsibility. Develop and maintain local checklists and procedures to support the Installation Emergency Management Plan (IEMP) 10-2.

1.3. Elements of the Career Field. Over the course of a 64P officer's career, they should gain experience in the three principal elements of the contracting career field—operational contracting, systems acquisition and sustainment, and contract administration—and have many other exciting development opportunities such as squadron command, joint positions, staff assignments, materiel leader, deputy mission support group commander, mission support group commander, senior materiel leader, AFICC OL director, senior contracting official, and senior contracting official. Each element plays a key role in the success of the Air Force mission and helps develop officers in the contracting career field as future air and space leaders.

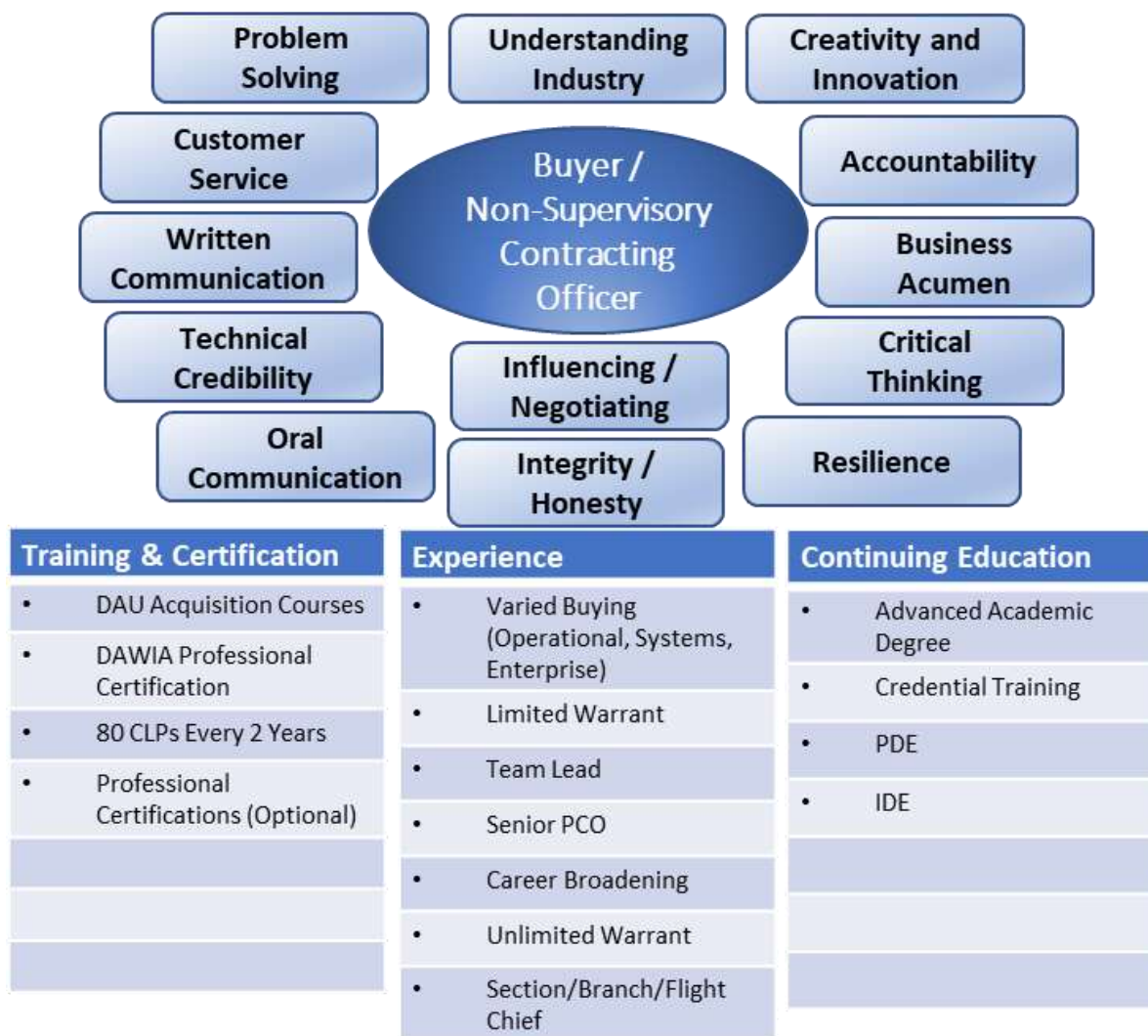
2. Skill and Career Progression Information. Adequate training and timely progression from the entry level (64P1) to the qualified level (64P3) and then to staff level (64P4), play an important role in the Air Force's ability to accomplish its mission. It is essential that everyone involved in training do their part to plan, manage, and conduct an effective training program. The following subparagraphs will introduce the three-stage development model and expound on the occupational competencies, career development opportunities, APDP requirements, and AFSC levels within each of the three development stages.

2.1. There are three developmental levels: tactical, operational, and strategic. Each level is important and provides unique experiences, and collectively, the tactical, operational and strategic sight pictures (Figures 2, 5, 6, and 9) provide an integrated and progressive approach to building contracting competencies. Each level's sight picture figure is displayed in a distinct color (e.g., tactical is blue, operational is maroon, and strategic is green) that matches the development levels highlighted in the career pyramid (Figure 10). An individual, their mentor (see subsection 2.7.6. for information on mentoring) and their supervisor should regularly discuss the competencies, education, training, and experience displayed in the Figures 2, 5, 6, and 9 to identify short and long-term career development goals and opportunities. These sight pictures can be used as a guide, but ultimately these choices are up to the individual since they will define and make their own career choices based on an understanding of Air Force needs and

their individual aspirations, abilities, and priorities. 64P officers must take ownership of their career decisions and records. Moreover, the number of years associated with each level should be used as a guide, with the understanding that individuals enter the career field with varying levels of experience, and everyone will progress at different rates.

2.2. Tactical Level (Approximately 0-10 Years of Contracting). The tactical level is further subdivided into the entry and intermediate levels and provides the foundational contracting experience that 64P officers will rely on throughout their career. During this phase of an individual's career, an officer will have the opportunity to learn and master basic contracting competencies, while gaining a depth of contracting experience. Training tasks are focused on acquiring knowledge and beginning to demonstrate competency in a host of contracting areas. At this level, officers will also develop foundational business knowledge and skills upon which they can build a successful contracting career. As 64P officers learn about themselves and their impact on others, as both a team member and a leader, they will also grow into the Air Force culture and adapt to the Air Force's core values. Officers will gain a general understanding of team leadership and an appreciation for institutional leadership, developing firsthand experience in contracting by working on various buying tasks, and working towards their BtB certification in contracting within their first 36 months as well as pursue credentials in line with their duties i.e. Operational Contracting Credential. Commanders/directors (i.e., COCOs)/supervisors will provide ample opportunities for 64P officers to gain this experience while exposing them to the entire mission of the unit. The Tactical Sight Picture in Figure 2 displays occupational competencies desired of successful buyers/administrators, and portrays the training, certification, experience, and education individuals should strive to achieve through assignment and deployment opportunities. While participation in education and training courses will offer officers exposure to a significant amount of task related materials, officers should seek opportunities for experiential learning related to their ITP tasks and other rotational assignments.

Figure 2. Tactical Level Sight Picture For Buyers/Administrators.



2.2.1. Entry Sublevel (Approximately 0-4 Years of Contracting).

2.2.1.1 Operational Contracting. 64P officers typically begin their careers in Air Force Contracting at an operational contracting unit, which may be designated as a squadron (CONS), flight (CONF), division (PZI), or another organizational entity designed to meet installation or base needs. These units may be led by contracting squadron (or flight) commanders, office chiefs, or directors (i.e., COCOs). Subordinate elements of an operational contracting unit may be a contracting flight, contracting branch, or another organizational component determined locally. The operational unit's goal is to provide timely, effective, and efficient cradle-to-grave contract support to meet the needs of installation commanders, deployed commanders, and resident, tenant, and supported units.

Starting in an operational unit is a deliberate development step for 64P accession officers and crossflows. An operational assignment provides a new 64P officer with opportunities to experience the full spectrum of cradle-to-grave contracting, from pre-solicitation to closeout. The magnitude of actions in this spectrum fosters opportunities to explore and apply the Federal Acquisition

Regulation (FAR) and its applicable supplements. These experiences are formative towards successful application as a future supervisor, commander, and senior contracting official. It would be optimal for a 64P to award and administer each requirement type (i.e., commodities, services, and construction) during their first operational tour to expand their knowledge of the different types of operational contracting.

2.2.1.2. As a future senior contracting leader, it is imperative for a 64P officer to be technically proficient in contracting. In the first assignment, the primary objective is to learn. A 64P officer should seek out as many different contracting experiences as possible during this assignment. Each experience offers insight into contracting knowledge and practical lessons learned so that in the future, the 64P officer has a solid foundation to use in even more complex acquisition situations. While building this foundation, 64P officers should also commit to a discipline of continuous education and improvement so they can deal with the contracting profession's ever-changing landscape.

2.2.1.3. A 64P officer should learn and progress towards becoming a warranted contracting officer (CO). This process requires self-motivation, study, practice, and experience. A 64P officer should study the FAR and its applicable supplements to enhance their technical knowledge and likelihood of passing the CO warrant test. The warranting process is rigorous for a reason—a CO has a professional responsibility to the taxpayers to make smart, ethical decisions, complete with sound business acumen and critical thinking to support the warfighter. While holding a warrant is situationally dependent (i.e., the number and thresholds of warrants may depend on the unit's workload and manning), a 64P officer shall take all the steps necessary to demonstrate contracting competence.

2.2.1.4. As the 64P CGO develops their functional expertise in contracting, they should actively seek contracting leadership opportunities such as a warranted team lead or a flight chief of an acquisition flight—depending upon the needs of the unit (not the individual). The third or fourth year of a CGO's operational assignment is an ideal progression of development and responsibility.

2.2.1.5. **Entry AFSC (64P1).** Upon entry into the contracting career field and completion of the Mission Ready Contracting Officer (MRC-103) Course (or equivalent Initial Skills Training course), 64Ps earn the entry level AFSC of 64P1.

2.2.1.6. **Qualified AFSC (64P3).** The local Military Personnel Section (MPS) will send a notice to the individual's supervisor to approve or disapprove the 64P3 AFSC upgrade after 12 months in a contracting position. Individuals must have the aforementioned 12 months experience and have demonstrated proficiency on all core task requirements listed in Attachment 1 in order to earn the 64P3 Air Force Specialty Code designation. Supervisors have the direct responsibility for overseeing a 64P officer's progression and verifying completion of tasks listed in the officer's individual training plan.

2.2.1.7. **Basic Occupational Badge.** In accordance with AFI 36-2903, *Dress and Personal Appearance of Air Force Personnel*, 64P officers wear the basic acquisition badge after graduating from the Mission Ready Contracting Officer Course (MRC-103, or equivalent).

Figure 3. **Basic Acquisition Badge.**



2.2.2. Intermediate Sublevel (Approximately 4-10 Years of Contracting). Individuals should seek to gain additional depth with functional specialization in the contracting career field as well as breadth by striving for systems, classified, and/or specialized contracting assignments, as well as career broadening opportunities, to broaden their breadth of knowledge, experience, and expertise.

2.2.2.1. Systems Contracting. Gaining systems experience, particularly participating in major acquisition programs, is key to a 64P officer's career progression. 64P officers are high demand, low density assets in the acquisition community, which makes every 64P officer vitally important to the program offices in which they serve. Opportunities exist in organizations such as Air Force Materiel Command (AFMC) and Space Systems Command (SSC). Contracting in AFMC encompasses the acquisition, development, testing, and maintenance (sustainment) of existing and future weapon systems and business and enterprise systems. Contracting in SSC involves the acquisition, development, testing, and maintenance (sustainment) of space and missile systems.

2.2.2.1.1. Throughout the systems assignment, a 64P officer should learn the complexities of the duties that PCOs perform, as well as the role of contracting in the acquisition environment. 64P officers should focus on understanding acquisition strategy, the importance of using the appropriate contract type for each acquisition, contract pricing, contractor negotiations, and source selections.

2.2.2.1.2. While they may not be the lead PCO on an acquisition, a 64P officer should demonstrate initiative to participate by seeking an unlimited PCO warrant. In order to earn a PCO warrant, candidates must pass the Air Force Contracting Officer Warrant Test and a warrant board interview. While holding a warrant may be situationally dependent, a 64P officer can take all the steps necessary to demonstrate contracting competence.

2.2.2.1.2.1. Systems Acquisition. Efforts span five "enterprises": aircraft, armament, command and control, business and enterprise systems, and space acquisitions are carried out at Air Force Life Cycle Management Center directorates located at Wright-Patterson, Eglin, Maxwell-Gunter Annex, and Hanscom AFBs, and Space Systems Command (SSC) at Los Angeles AFB, respectively. The bulk of contract activity at these centers is accomplished through modifications and orders against major contracts awarded at these locations. Other unique opportunities within systems acquisition include Foreign Military Sales (FMS) and joint systems procurements. Systems acquisition is primarily an AFMC responsibility, except for SSC which is now aligned to the United States Space Force.

2.2.2.1.2.2. Sustainment Contracting. Provides worldwide support of fielded U.S. Air Force, FMS, and joint systems, to include spare parts, repair, and maintenance and modification of systems, equipment, and software. This work is accomplished primarily by the Air Force Sustainment Center's three Air Force logistics complexes at Hill, Robins, and Tinker AFBs.

Contracting professionals in this environment typically work in Integrated Product Teams (IPT) focused on commodity groups (e.g., landing gear) or product directorates (e.g., C-17 aircraft). The primary focus of this activity is readiness and supportability. Contracting systems are integrated with a host of logistics and supply systems. Sustainment contracting is primarily an Air Force Material Command (AFMC) responsibility.

2.2.2.2. Enterprise Contracting. Several Air Force units and activities provide specialized contracting services geared towards supporting the Air Force in a centralized, enterprise-wide manner. Due to their specific focus, these organizations provide a great opportunity to gain experience in larger acquisition processes in a shorter amount of time. As such they provide unique leadership opportunities. Specialized units are focused on strategic support of specific systems or commodities for the Air Force. The mission focus of each activity is unique to the mission partners of these organizations. Some examples of specialized contracting units include: 771st Enterprise Sourcing Squadron (ESS) at Wright-Patterson AFB, OH, 772 ESS at Joint Base San Antonio (JBSA)-Lackland, TX; 773 ESS at JBSA-Lackland, TX; 764 ESS at Kaiserslautern, Germany; 763 ESS at Scott AFB, IL; 766 ESS at Joint Base Pearl Harbor-Hickam, HI; 338 ESS at JBSA-Randolph, TX, the Air Combat Command Acquisition Management and Integration Center (AMIC) at Langley AFB, VA, and Space Acquisition and Integration Office (SAIO) at Peterson AFB, CO. In addition, these specialized buying units apply the commercial concept of Category Management (CM). CM has the functional mission owner of a category of common spend, like Information Technology or Professional Services, manage the spend and develop a strategic plan to aggregate and shape requirements, functional guidance, policy, and our resulting acquisition strategy. The goal is to buy exactly what is needed, as efficiently as possible, while delivering the same or improved mission support outcomes. Officers in these units will benefit from both the knowledge and application of CM, and executing the enterprise contracting solutions that deliver the outcomes sought in the Category Strategic Plans.

2.2.2.2.1. Test and Evaluation Contracting. Provides the full range of support to Air Force ranges and installations. The test centers work with laboratories, product centers, sustainment centers, and operational commands to support developmental and operational test of new and modified systems and emergent technologies. The focus of these centers is to evaluate performance capabilities and operational suitability of systems and equipment. Test and Evaluation contracting focuses on supporting the test customer and ensuring that test facilities and equipment meets the needs of the mission partner. Test activities often support joint, FMS, and commercial customers. Test installations fall under the Air Force Test Center at Edwards AFB and include the Arnold Engineering Development Center and the Air Force Flight Test Center, both AFMC activities.

2.2.2.2.2. Research and Development (R&D) Contracting . Provides advanced technology study and development to identify and enhance technologies having military application. The labs work in concert with program offices, universities, and other agencies to identify and advance high potential opportunities. The focus of the labs is exploration and advancement of the state of the art in promising technologies. Lab contracting is uniquely a responsibility of the Air Force Research Laboratory (AFRL), a subcomponent of AFMC. R&D contracting assignments are very limited for 64P officers, although some R&D contracting opportunities exist within enterprise sourcing flights/squadrons.

2.2.2.3. **Classified Contracting.** 64P officers in classified contracting positions provide support to classified programs and activities. Specialized security clearances are required to work in this environment, limiting the speed and flexibility of assigning officers to these organizations. Officers are assigned through the “Green Door” process and are typically assigned for a 4-year controlled tour due to the restrictive environment. The focus of these units is support to their unique mission partner base, which could include operational, enterprise, or systems contracting. These units are typically co-located with other contracting operations and may include some joint activities. Brief periods in classified contracting positions will not hinder a 64P officer’s career progression. In fact, obtaining higher security clearance levels required for classified contracting may create future opportunities. As an alternative to a specific “Green Door” assignment, 64P officers may also be able to gain classified contracting experience at some operational contracting units that have classified billets which support both classified and non-classified units.

2.2.2.4. **Contract Administration.** 64P officers may have the opportunity to gain valuable post-award administration experience with DCMA as an Administrative Contracting Officer (ACO). DCMA’s distinct mission requires specialized skills in post-award contract administration. 64P officers serving in DCMA should seek to earn an unlimited ACO warrant after passing DCMA’s Contracting Officer’s Assessment Test (COAT) and Contracting Officer’s Review Board (CORB). ACO warrants are based on Contract Management Office (CMO) requirements so it may not be possible for all officers to attain an ACO warrant.

2.2.2.5. **Career Broadening.** Career broadening assignments are designed to enhance an officer’s breadth of experience and diversity of thought. Whether the assignment is through one of the SPEED programs, working on a combatant commander’s staff, earning an additional AFSC (e.g., 63A - Acquisition, 65F - Finance, 21R – Logistics Readiness, 21A – Aircraft Maintenance, or 16R - Operations Support), or working with an industry-leading company through the 10-month EWI program, the key in determining which career broadening assignment to pursue is to consider which opportunity will enhance the officer’s skills in a future, functionally-related assignment. By having a career broadening assignment in a particular AFSC, the officer will be able to draw from that experience as a leader in a related assignment. Back-to-back career broadening assignments are strongly discouraged. Contracting senior leaders will take note of how well the 64P officer performs in a career broadening assignment so officers should continue to excel though they are outside of their core career field. See Part II, Section C for more information related to SPEED programs.

2.2.2.6. **Executive Officer.** Executive officers oversee the information management activities for the commander/director and/or deputy commander/director. They handle protocol duties as required; implement, direct and coordinate executive functions, services and activities; represent the commander with other agencies of all levels; and are responsible for unit programs and special projects as directed by the commander/director. They manage, supervise and coordinate activities of command section staff ensuring proper development, implementation, and execution of policy and programs. Lastly, they prepare executive correspondence and review staff documents prepared for the commander’s/director’s signature to ensure compliance with established procedures. Executive officer positions in a systems assignment should also be limited to no more than one year in duration and, as with operational assignments, should be

towards the end of the officer's assignment. The reason why serving as an executive officer should be limited is because experiences gained in the systems acquisition environment, particularly as a PCO and in source selections, acquisition planning, pricing, and negotiations, are experiences that will help the 64P officer in a future senior contracting official capacity.

2.2.2.7. Deployments. 64P officers deploy in support of the warfighter. The contingency contracting force is the fundamental reason why military personnel are in Air Force Contracting. Deployment experience(s) will ultimately help 64P officers to lead and support the training and preparation requirements of their Airmen. 64P officers should know their Air Expeditionary Force rotation period and/or AFFORGEN Ready period and prepare their families to meet the unique challenges that deployments present. While deployed, officers should learn about the organizations and issues within the other Services and the supported task forces. From a logistics perspective, deployed 64Ps should learn about Operational Contract Support (OCS, reference 2.3.1.3.1.) and what it takes to equip and sustain forces. 64P officers should seek opportunities to participate in exercises such as Operational Contract Support Joint Exercise (OCSJX), EAGER LION, and/or BRIGHT STAR since these exercises will help prepare 64P officers for deployments and other emergency or contingency operations.

2.2.2.8. Senior Occupational Badge. In accordance with DAFI 36-2903, *Dress and Personal Appearance of United States Air Force and United States Space Force Personnel*, 64P officers wear the senior acquisition badge after 7 years in the specialty.

Figure 4. **Senior Acquisition Badge.**



2.3. Operational Level (Approximately 10-20 Years). Not to be confused with operational contracting, the operational developmental level is characterized by an increase in responsibility and authority with leadership and career broadening opportunities. At this level, individuals will gain an understanding of the broader Air Force perspective and the integration of people and their diverse capabilities to execute operations. This level is where individuals transition from being a specialist to learning more complex contracting skills and functional competencies while gaining a breadth of experience that support contracting stakeholders. At this level of development, the 64P officer is considered a subject matter expert in contracting. Individuals should gain experience in supervisory positions, squadron command, AFICC OL, or HAF staff positions, joint positions, and career broadening opportunities outside the career field. Based on a thorough understanding of oneself as a leader and how one influences others, individuals will apply their skills in understanding organizational and team dynamics. They will also continue to develop their personal leadership style and skills. The Operational Sight Pictures in Figures 5 and 6 identify the distinct occupational competencies desired of successful commanders/supervisors and staff officers as well as the training, certifications, experience, and education individuals should strive to achieve through assignment and deployment opportunities.

Figure 5. **Operational Level Sight Picture For Commanders and Supervisors.**



Training & Certification	Experience	Continuing Education
• DAU Acquisition Courses	• Varied Buying (Operational, Systems, Enterprise)	• Advanced Academic Degree
• DAWIA Professional Certification	• Supervisory Positions	• Credential Training
• 80 CLPs Every 2 Years	• AFICC OL or Higher Staff	• IDE
• Professional Certifications (Optional)	• Commander / Chief of Contracting Office	• SDE
	• Division Chief / DBO	
	• Career Broadening	

Figure 6. **Operational Level Sight Picture For Staff Officers.**



2.3.1. Operational Level Career Opportunities.

2.3.1.1. **Staff.** These assignments are above the wing or center levels, and they provide a strategic view of Air Force Contracting. A staff assignment will provide rich experiences to develop and enhance critical thinking skills. A 64P Action Officer will be challenged with developing courses of action and recommendations. They will also be asked for creative insights to help solve complex problems. Being aware of the challenges that these staff jobs present makes the officer a better leader when returning to the field. HQ Air Force Contracting, or SAF/AQC, provides the strategic guidance for all of Air Force Contracting, encompassing AFMC, SSC, AFICC, and DRUs. AFICC provides above-the-wing-level guidance to the operational squadrons from various operating locations across the Air Force. The AFICC operating location staffs were part of the various MAJCOMs prior to AFICC stand-up; therefore, assignment to an AFICC operating location position is on par with a MAJCOM-level staff assignment. Staff assignments can also include tours in the Office of the Secretary of Defense or joint environments. Air Force 64P officers are in high demand for these opportunities, as these agencies have great confidence in a 64P officer's technical and leadership abilities.

2.3.1.2. **Squadron Command (Sq/CC).** One of the major steps in the career of any officer in military service is the opportunity to command a unit or activity. A command tour is unquestionably an important step in an officer's professional progression. Squadron command, and equivalent DCMA tertiary Contract Management Office (CMO) command, positions are valuable leadership opportunities within the contracting career field. Not all officers will be afforded the opportunity to command.

2.3.1.2.1. Most commonly, Sq/CC assignments are 2-year assignments for other AFSCs. However, due to the very limited 64P field grade officer (FGO) manning, 64P commanders should anticipate a 3-year Sq/CC assignment, regardless of whether it is the first or second command assignment. This is the general rule and exceptions may exist for Intermediate (or Senior) Developmental Education. Curtailing a Sq/CC assignment early requires CFM approval. Ideally, a 64P officer would serve only one tour as a Sq/CC, as this would enable the opportunity to develop in a different assignment other than serving as a commander again. Uniquely qualified officers may be given more than one opportunity to command at the flight, squadron, or group level as a major, lieutenant colonel, or colonel due to shortages in 64P manning.

2.3.1.2.2. Each spring, AFPC publishes the eligibility criteria for the following calendar year's Squadron Command Candidate Board. Current eligibility criteria may be found on the 64P Officer Assignments Team MilSuite website (see Part II, Section C for a hyperlink).

2.3.1.2.3. The Air Force Contracting DT meets each spring/summer to make recommendations on candidates that are eligible for command. The DT begins the process with a meticulous records review of each eligible officer's records, including the AFPC Record of Performance (ROP), Single Unit Retrieval Format (SURF), Statement of Intent (SOI), and Senior Rater endorsement. The DT uses a whole person scoring concept for both command and selection to developmental opportunities. Candidates are evaluated on consistency and quality of performance, professional qualities, demonstrated leadership, depth and breadth of experience, specific achievements, and education. Contracting squadron command candidates and equivalent DCMA tertiary CMO command candidates are nominated to Wing or DCMA leadership by the DT and are expected to provide a resolute example of integrity, service before self, and excellence for squadron members and other squadrons to emulate. See Part II, Section C for a link to AFI 1-1, *Air Force Standards*, and AFI 1-2, *Commander's Responsibilities*.

2.3.1.2.4. **Air Force Command Insignia Pin.** In accordance with DAFI 36-2903, *Dress and Personal Appearance of United States Air Force and United States Space Force Personnel*, the Air Force Command Insignia Pin is mandatory on OCPs and all blue uniforms and is worn by all eligible commissioned officers, in the rank of colonel and below, who are currently serving or have served in a command position.

Figure 7. **Air Force Command Insignia Pin.**



2.3.1.3. **Joint Positions.** Other joint activities which a 64P officer may be assigned to include the National Reconnaissance Office (NRO), Defense Logistics Agency (DLA), Defense Contract

Management Agency (DCMA), Special Operations Command (SOCOM), Transportation Command (TRANSCOM), Central Command (CENTCOM), Northern Command (NORTHCOM/Homeland Defense), and a variety of joint systems program offices (e.g., Joint Strike Fighter). The mission focus of each activity is unique to the mission partners of these organizations. Officers selected for these limited joint positions may be awarded an additional AFSC and earn joint credit.

2.3.1.3.1. Operational Contract Support (OCS) Planner.

2.3.1.3.1.1. The OCS planner is responsible to the Combatant Commander to ensure a programmatic approach to OCS in Operational Plans, Concept Plans, and Exercise Plans (OPLANs, CONPLANs, and EXPLANs). The OCS planner supplements the main planning staff and is dedicated to OCS planning, providing expert level support to the COCOM or Service Component by infusing OCS doctrine into the commander's plans across the range of military operations for all functional areas. OCS planner actions support the COCOM's participation in *The National Defense Strategy* and multilateral solutions for security, stability, and partnership efforts within the COCOM geographic area.

2.3.1.3.1.2. The OCS planner provides senior level U.S. military operational and logistics planning experience to the COCOM's area of operations. The OCS planner is responsible to assure that those portions of the mission to be performed by contracted support are identified and included in the planning process. OCS planners assist in oversight of OCS foundational activities throughout Phase 0 operations to ensure efficient and effective use of resources in support of day-to-day operations and are responsible for integrating OCS joint logistics capability within the 18 deliberate planning efforts. OCS planners participate as part of Joint Planning Groups (JPG), Operational Planning Group (OPG), and Operational Planning Team events to develop a thorough understanding of the strategic and operational environment and to ensure the planning team understands and includes key OCS inputs in the plan. The OCS planner conducts continual reviews, analysis and updates on the combat, humanitarian, and disaster relief plans, annexes (e.g., Annex W), and appendices which guide all phases of the commander's operations to support both contingency and non-contingency periods. OCS planners must ensure that contracted support is identified in the appropriate plans and that a program management approach to contractor management, contract support and contract support integration is defined.

2.3.1.3.1.3. Major duties of an OCS planner at the COCOM level are to ensure that OCS planning is fully integrated into COCOM command plans across all staff elements, the range of military operations, and joint capability areas. Operating in a joint environment, the OCS planner will provide expert level advice and recommendations to ensure that supporting plans of military service components identify and plan for contracted support. In addition, the OCS planner will ensure that operational contract support plans of other DoD agencies and multinational partners within the COCOM are reviewed, and that requirements definition, OCS program management, and contingency contracting are orchestrated and synchronized. The OCS planner reviews contractor personnel management policies and procedures to ensure optimum fit and compliance with U.S. statutes and DoD policy and directives. The OCS planner will also ensure that contract oversight and management and reporting plans, a subset of contractor

integration plans, are developed, integrated and current and advises command staffs of alternate acquisition strategies as required. The OCS planner expertise is required throughout all operational phases.

2.3.1.3.2. Explanation of “Joint” and “Joint Matters.” There is a common misunderstanding between serving in joint organizations and serving in positions involving “joint matters,” and how that service translates to joint credit. A joint organization is defined as an organization made up of members from two or more military departments. Serving with officers from other Services, countries, or Government agencies provides officers with valuable “joint” experience; however, it does not equate to joint matters. USC Title 10, Chapter 38 §668(a) and DoDI 1300.19, *DoD Joint Officer Management Program*, state that “joint matters” are related to the achievement of unified action by integrated military forces in operations conducted across domains such as land, sea, or air, in space, or in the information environment, including matters relating to:

- National military strategy.
- Strategic planning and contingency planning.
- Command and control of operations under unified command.
- National security planning with other departments/ agencies of the United States.
- Combined operations with military forces of allied nations.

These joint matters positions are managed through the Joint Duty Assignment List (JDAL). For example, although DCMA is a Joint Combat Support Agency, it only has 12 JDAL positions.

2.3.1.3.3. Earning Joint Credit. Officers may receive joint credit via experience based joint duty credit (E-JDA) or standard joint duty assignments (S-JDA). Members filling positions not listed on the JDAL may self-nominate for E-JDA. See the *Air Force Joint Officer Management Program Guide* link in Part II, Section C to learn more about the E-JDA process. S-JDAs are the traditional path to receiving joint credit and the following information applies only to S-JDA positions. The JDAL is a list of S-JDAs approved by the USD (P&R) with the advice and assistance of the Chairman of the Joints Chiefs of Staff. Positions are identified as either regular JDA or critical JDA. Critical JDA positions are ones requiring the incumbent to be previously trained, educated, and experienced in joint matters (i.e., must be designated as a joint qualified officer). The following positions are excluded from the JDAL: student positions/assignments; most instructor positions; positions within the Air Force; positions requiring grades O-3 and below. Joint credit is accrued automatically and is tracked in both MilPDS and the Joint Management Information System (no action is required from the officer). Officers serving in an S-JDA position must complete specific tour lengths in accordance with Chairman of the Joint Chiefs of Staff Instruction (CJCSI) 1330.05 *Joint Officer Management Program Procedures* and DoDI 1300.19 *DoD Joint Officer Management Program*. Officers serving in a 36-month JDAL tour (e.g., major and above, and captains in major JDAL positions) must complete the required tour length of at least 3 years in the JDAL position or be approved for early release based on certain tour length exclusions. See Part II, Section C for a link to the *Air Force Joint Officer Management Program Guide*.

2.3.1.4. **Tier 1 Positions.** Contracting has a limited number of “Tier 1” positions. These Lieutenant Colonel contracting positions are located at AFMC and SSC centers. Duty titles include Chief of Contracting, Division Chief, and Director of Contracting Operations. These positions are significant leadership positions within systems contracting. Criteria for assignment selection may include any of the following: graduating Sq/CC, IDE/SDE graduate, short tour or overseasreturnee, or 4 years’ time-on-station. Selections are based on 64P Officer Assignment Team’s coordination with SAF/AQCX, nomination to the appropriate PK director, and then final approval by SAF/AQC.

2.3.1.5. **Materiel Leader.** As a career broadening opportunity for FGOs, the Materiel Leader (ML) Squadron Commander Board is open to eligible 64P officers who have already earned an APDP Practitioner or Advanced Certification in Program Management (review this link: <https://www.milsuite.mil/book/docs/DOC-1158784> for current requirements). MLs are competitively selected Lt Col program manager branch chiefs with the responsibility of a team of at least 15 authorizations in at least an Acquisition Category II (ACAT II) program. In the acquisition community, an ML is equivalent to a squadron commander. A 64P officer may receive a career field release to compete in the ML Squadron Commander Board and would be expected to return back to the contracting career field following the ML assignment. 64P officers that fill an ML position will earn the 63S0 AFSC.

2.3.1.6. **Deputy Mission Support Group Commander (MSG/CD).** Serving as an MSG/CD (AFSC 30C0) provides an officer with developmental experience that is helpful for later commanding a mission support group. As such, it provides an appreciation and understanding of the issues associated with each of the installation support career fields. Interested officers require a release from the career field to be considered for a 30C0 position. Career field release will be considered on a case-by-case basis based on needs of the Air Force, needs of the career field, and officer development. Officers can be assured that the Development Team and Career Field Manager will effectively balance an officer’s professional development desires with Air Force needs.

2.3.1.7. **Staff Level AFSC (64P4).** Fully qualified 64P3 officers will be awarded the 64P4 AFSC, Contracting Staff Officer, upon assignment to a 64P position at a headquarters staff. When transitioning from a staff assignment to a non-staff coded position the 64P4 AFSC will remain in the officer’s SURF as a secondary AFSC, but their duty AFSC will change to match the position they are entering.

2.3.1.8. **Master Occupational Badge.** IAW DAFI 36-2903, *Dress and Personal Appearance of United States Air Force and United States Space Force Personnel*, 64P officers wear the master acquisition badge after 15 years in the specialty (i.e., 15 years after earning the 64P1 designation).

Figure 8. **Master Acquisition Badge.**



2.4. Strategic Level (Approximately 20+ Years). The strategic level features duty assignments that carry broad and significant responsibility and authority. The strategic level typically applies to those with 20+ years of professional growth and development. At the strategic level, individuals will combine highly developed functional and enduring competencies and apply broad professional leadership capabilities. In order to achieve rank at the strategic level (i.e., colonel and above), an officer should develop and integrate a deep understanding of Air Force missions and how tactics, techniques, procedures, technology, and people achieve synergistic results and desired effects, as well as how the mission operates with interagency and multilateral relationships. At this level, individuals will focus on leading and directing exceptionally complex and multi-tiered contracting and acquisition operations and drive strategic acquisition strategies to lead organizations. At the rank of colonel and above, individuals will be senior leaders of Air Force Contracting. The strategic level challenges individuals to gain breadth of experience and training such as senior level educational and development programs to gain joint, inter-government, business, and international perspectives. Individuals will also exemplify their deep functional expertise and display leadership skills for others to emulate. In Figure 9, the Strategic Sight Picture contains the occupational competencies/capabilities required of Senior Contracting Officials (SCOs) and portrays the training, certifications, experience, and education opportunities available to Air Force Contracting senior leaders.

Figure 9. **Strategic Level Sight Picture for Strategic Leaders.**



2.4.1. Colonel Assignments. Colonels are in the top 1% of the Air Force and in the top 6% of the officer force. AF/DPO, the Air Force Colonel Management Office (also known as the “Colonels Group”), manages and makes all colonel assignments in the Air Force. SAF/AQC, as the Functional Manager, provides input to the Colonels Group for 64P colonels. Most CONUS assignments are generally 4 years with the exception of command, school, and joint assignments. Overseas tour lengths are determined by OSD policy. SAF/AQCX manages the tenure process for both Critical Acquisition Position (CAP) and Key Leadership Position (KLP) assignments for contracting colonels.

2.4.1.1. The 64P career field needs senior military contracting leadership. Although a colonel may retire with 3 years’ time-in-grade, the Air Force and the contracting career field depends on contracting colonels to apply their expertise in two colonel assignments.

2.4.1.2. 64P colonels will compete at the Command Selection Board (CSB) for wing and group commands and Senior Materiel Leader (SML) positions. The CSB consists entirely of Air Force general officers – a four-star Board President, plus each MAJCOM/CV or his/her representative. The board screens records of all CSB-eligible officers to select candidates for command requirements that will be filled the following calendar years. SMLs are also hired via the CSB candidate list. DCMA has SML positions for colonels as well, which are similar to AF SML positions and offer command experience.

2.4.1.3. SML positions are sub-categorized as SML (Lower Echelon) or SML (Upper Echelon) positions. Lower Echelon SMLs are Division Chiefs that manage organizations with an ACAT I level budget and at least 50 authorizations. Upper Echelon SMLs are director-level positions overseeing a directorate or higher priority division. SML positions are typically designed as Critical Acquisition Positions and therefore carry a three-year tenure requirement.

2.5. Educational Opportunities.

2.5.1. Defense Acquisition Workforce Improvement Act (DAWIA) Certification.

2.5.1.1. For contracting specific educational requirements, a 64P officer will complete the requisite coursework through Defense Acquisition University to qualify for contracting certifications. There is one professional certification and multiple credentials that an officer could pursue.

2.5.1.2. All DoD personnel filling acquisition positions have 36 months after entering the acquisition coded position to achieve the one level Professional certification. See Part II, Section C for a link to DAU’s iCatalog which lists APDP certification requirements.

While the member’s priority for APDP classes is dependent upon his/her position’s certification requirement, 64P CGOs will achieve their Professional certification within 36 months and should pursue credentials relevant to their job and position. The member and supervisor should outline a reasonable timeline for achieving relevant credentials, keeping in mind the lead time required for Virtual Instructor Led Training (VILT) course registration and completion of prerequisites. The focus should be on the member’s development and experiences, allowing time

for the officer to apply what they have learned from DAU courses to job performance.

2.5.1.3. To maintain currency in the contracting environment, a 64P is also required to earn 80 continuous learning points every two years. See Part II, Section B, paragraph 4 for more information on CLpoints.

2.5.2. **Advanced Academic Degrees (AAD).** The Air Force places a high premium on education, both personal and professional. Current CSAF direction states that a master's degree is not expected until the colonel promotion selection board for Line of the Air Force (LAF) officers. However, officers should consider whether attaining an advanced academic education will make them better performers in their jobs, i.e., Science, Technology, Engineering, and Mathematics (STEM) and professional career fields. If so, officers should pursue the education and let the improved performance show in their performance reports.

2.5.2.1. Personal education includes pursuing an advanced degree. From a contracting career field perspective, it is advisable that members pursue their Master's degree as early in their career as possible. For comparison at the operational level of development, consider that contracting civilian counterparts (GS-1102) generally have a master's degree. NOTE: When enrolling in a master's degree program, 64P officers should consider asking their university if they provide credit hours for DAU courses.

2.5.2.2. By completing the master's program early, a 64P officer can apply skills and knowledge gained to his/her job-related responsibilities. Additionally, one's responsibilities and expectations will continue to grow the longer one stays in the Air Force. Therefore, it will likely be more difficult to complete a master's degree as a senior captain/major than as a more junior CGO. Commanders are encouraged to discuss personal timing considerations related to AADs with the officers they lead.

2.5.2.3. Eligible 64P CGOs should consider applying for the Air Force sponsored AAD Program to earn a Master of Business Administration degree in Strategic Purchasing from the Naval Postgraduate School in Monterey, CA. The program length is 12-18 months and officers selected for an AAD program will receive a follow-on assignment to an AAD coded position based on Air Force needs and officer professional development that capitalizes on the officer's developmental education. See Part II, Section C for a link to the AAD/SPEED programs.

The base Education and Training office can provide information regarding tuition assistance for degrees earned through civilian institutions. Upon completion of a graduate degree, it is imperative that 64P officers ensure their military personnel records are updated to reflect completion. See Part II, Section C of this CFETP for resources related to the Education and Training office and AFIT's Officer AADRecords office.

2.5.2.4. Officers may also earn a master's degree in Military Art and Operational Sciences or Strategic Studies from Air Command and Staff College or Air War College through both residence and online programs.

2.5.3. **Developmental Education (DE).** DE includes learning the history and the strategic

business of the Air Force. For each rank, there is a commensurate level of DE to complete.

- Captain: Primary Developmental Education (PDE, such as Squadron Officer School).
- Major: Intermediate Developmental Education (IDE, such as Air Command and Staff College).
- Lt Col: Senior Developmental Education (SDE, such as Air War College).

2.5.3.1. For each level of DE, officers can complete the coursework through distance-learning (in correspondence) or in-residence methods. Based on current CSAF guidance, if officers are selected by the Developmental Education Designation Board (DEDB) as an IDE select or SDE select, they will not be eligible to enroll in distance learning (DL) versions of that level of DE, unless they have been designated to attend a DE program that requires the completion of a DL course to obtain full Joint PME (JPME) program credit. If an officer is not identified as a select, they are designated as a candidate and should enroll and complete the appropriate DE via distance learning. A candidate's eligibility to enroll in a distance learning course starts upon one's promotion notification (not pin-on). With regards to PDE, all captains will attend Squadron Officer School (SOS) in residence, with time-in-grade as the primary factor in determining the timing for attendance. According to current CSAF guidance, only Line of the Air Force (LAF) captains with at least 7 years of commissioned service will be eligible to enroll in SOS by DL.

2.5.3.2. Opportunities to attend in-residence DE in the next two grades (major or lieutenant colonel) will be provided through the Developmental Education Designation Board process to identify school selects. Candidates also compete for senior rater nominations in each of their three years after selection (also known as looks). The Air Force Contracting DT reviews DE selects, and senior rater nominated candidates, and recommends officers to the DEDB for school selections.

2.5.3.3. Performance during DE may lead to future opportunities. Earned designations from DE attendance such as "distinguished graduate" or "outstanding contributor" help distinguish an officer for future job and promotion opportunities.

2.5.3.4. The sooner an officer completes an advanced degree and appropriate level of DE (if they are a candidate), the sooner their supervisors can nominate the officer for exciting developmental opportunities. See Part II, Section C of this CFETP for additional resources related to DE scheduling and available programs.

2.6. Professional Associations. Professional affiliation may support and further a 64P officer's professional growth by expanding a 64P officer's technical expertise and network. These associations provide networking opportunities for 64P officers to engage with industry and Government professionals about regulatory environment changes, best practices, and smart business decisions. Professional associations related to the contracting career field may include but are not limited to National Contract Management Association (NCMA), National Property Management Association (NPMA), Logistics Officer Association (LOA), and Institute for Supply Management (ISM). See Part II, Section C for additional professional association resources.

2.7. Miscellaneous But Important Topics.

2.7.1. Records Accuracy. An officer's record competes against other officers' records; therefore, officers should keep their official records up to date. This means reviewing one's personnel records through the Personnel Record Display Application (PRDA), available through the Air Force Portal, on a periodic basis. Pay close attention to missing OPRs and/or decorations. Oftentimes a senior contracting leader is looking for the right officer to nominate for a pending vacancy and the senior leader might consider an officer who is not on the Vulnerable to Move List (VML). By keeping the SURF, records, and ADP current, the officer is effectively postured for such consideration. As an example, contracting CGOs should strive to earn their Master's degree. A CGO may also update their SURF to reflect Bachelors "Plus," which is at least 15 semester hours or at least 22 quarter hours of graduate work above the baccalaureate level. While a Bachelor "Plus" is not equivalent to a Master's degree, it could serve as a factor in the officer's record that they have completed a significant portion towards the Master's degree. As another example, FGOs should ensure that their SURF reflects completion of IDE and SDE. Not having IDE or SDE completed could quite possibly be a way to "self-eliminate" from promotion consideration. Deployment information also appears on the member's SURF. However, the Officer Selection Brief (OSB), which is the SURF-like document used at a promotion board, does not identify deployment information. Keep this in mind when writing the PRF. It may be helpful to articulate the number of deployments, progression of responsibility among deployments, and impact towards the warfighter on an officer's PRF. Finally, officers should ensure their duty history accurately captures their assigned AFSCs and duty titles. The duty history synthesizes the officer's chronological progression of experiences at various levels and is therefore examined by senior leadership when contemplating future opportunities.

2.7.2. Stratifications on Performance Reports. Earning group and wing stratifications and awards illustrate that while the officer has the experience in certain assignments, they did well in comparison with peers, including peers both inside and outside of the 64P AFSC. This comparison becomes important when meeting promotion boards since 64P officers compete against Line of the Air Force officers from within the Line of the Air Force – Combat Support (LAF-C) category which includes airfield operations (13M), aircraft maintenance (21A), munitions and missile maintenance (21M), logistics readiness (21R), security forces (31P), civil engineering (32E), force support (38F), contracting (64P), financial management (65X). However, it is important to note that a 64P officer should not strive for stratifications/awards as their primary objective. A 64P officer should focus on performing and developing their

technical and leadership skills. With this mindset and work ethic, stratifications and awards may be earned as a result. See AFI 36-2406, *Officer and Enlisted Evaluation Systems*, para 1.12. for additional guidance on stratifications.

2.7.3. Acquisition Examiner Review. DAFI 36-2406, *Officer and Enlisted Evaluation Systems*, authorizes the opportunity for the review of a ratee's performance report by an Acquisition Examiner for situations when the none of the ratee's raters or reviewers are contracting personnel(i.e., the ratee's rater, additional rater, and reviewer are not contracting personnel). If a 64P's rater, additional rater, and reviewer are not contracting personnel, the 64P officer (ratee) is directed to request the Acquisition Examiner's review of the performance report. This review is to enable the proper oversight of the contracting function by a contracting member. Military members should not be discouraged by their chain of command from requesting this review.

2.7.4. Duty Titles. Duty titles are important because they are a snapshot record of the types of experiences one has had throughout their Air Force career. Duty titles comprise a large part of the OSB that accompanies the Officer Selection Record (OSR) at promotion boards. Promotion board members are comprised of senior leaders across the Air Force from varying career fields.

2.7.4.1. With that in mind, an "on track" duty title history shows progression in job level and responsibility and is meaningful to officers outside the 64P AFSC. More specific (i.e., less general) duty titles can help. For example, good progression can be shown in a series of duty titles such as "Contract Administrator," "Assistant Team Lead, Construction Flight," "Team Lead, Construction Flight," "Assistant Branch Chief, Installation Support Contracts," and then "Chief, Contract Review Committee." An ineffective duty title is one that only a contracting person could understand. Try to avoid using duty titles with complex acronyms not generally known throughout the Air Force. Generic duty titles, such as Buyer, Branch Chief, Contract Negotiator, Contract Manager, and Contract Management Officer may not effectively convey an officer's level of responsibility. Instead, use a more specific duty title to indicate the level of responsibility and scope, such as "Branch Chief, Installation Support Contracts" or "Deputy Chief, Contract Review Committee." Caveat: Officers within their first or second year of contracting may have a generic duty title until they earn a leadership position within the unit.

2.7.4.2. There are two different uses of the "Flight Commander" title. A typical CONS is made up of flights, and an officer serving as a flight commander would then naturally have a duty title such as "Installation Support Acquisition Flight Commander." In some cases, a CONS may have 35 or less authorizations and therefore the unit is a flight (i.e., a CONF, not a CONS). In these cases, an officer leading the CONF is a commander with a "C" prefix AFSC (e.g., C64P3) and has a duty title such as "Commander, 123d Contracting Flight."

2.7.5. DT Vectors. An officer's vector communicates the strength of the officer's record and the likely experiences that the officer should pursue to continue the officer's professional development commensurate with his/her rank. DT vectors are provided for Major or Lieutenant Colonel selects and graduating squadron commanders or developmental education students. SAF/AQC is the final approval authority for each officer's vector. Officers will receive their vector via email from AFPC and the vector will remain on file in the officer's AMS record.

2.7.6. Mentoring.

2.7.6.1. AFH 36-2643, *Air Force Mentoring Program*, defines mentorship as “a type of professional relationship in which a person with greater experience and wisdom guides another person to develop both personally and professionally.” Mentoring is an essential ingredient in developing well rounded, professional, and competent future leaders for the Air Force. The overall goal of mentoring is to help each individual reach their maximum potential, thereby enhancing the overall professionalism of the Air Force. Mentoring is an inherent responsibility of leadership and is critical for the long-term health of the contracting career field. Supervisors, and all unit/program office leadership, must take an active role in the professional development of their subordinates to prepare them for increased responsibilities. Supervisors should also assist their subordinates by providing realistic evaluation of both performance and potential.

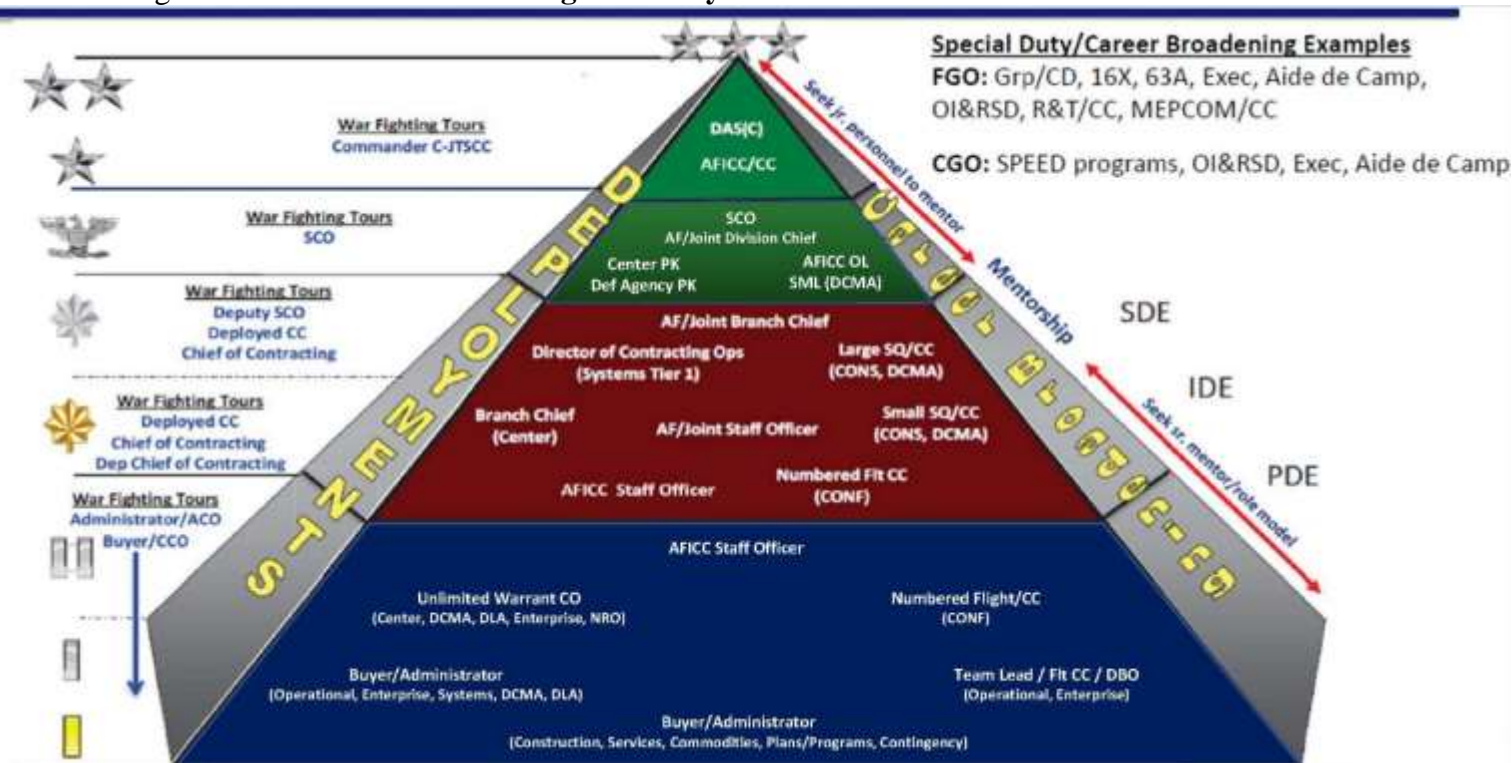
2.7.6.2. 64P officers should make it a priority to seek advice from senior leaders. The Air Force Contracting community is proud of its guiding principle of “Caring for one another by sharing knowledge and experiences.” Senior leaders have rich insights and experiences that have been developed, learned, and passed down. When seeking career mentoring from senior leaders have questions prepared, have a vision/plan for the next 5-10 years (military/civilian career, separation, retirement, etc.), and bring along the SURF, biography, and notes. See Part II, Section C for useful links and information related to supervisory and mentoring responsibilities.

3. **Career Path.** There is not one single, optimal career path that ensures career success. A successful career path includes steady growth in job responsibility and professional development. Individuals should realistically review their strengths, weaknesses, short- and long-term goals, organizational needs, position availabilities, training, commitment, and promotion opportunities when developing career goals and plans. How well an individual performs in their current position is the most important factor in determining future success.

3.1. **Officer Development.** The officer’s role goes far beyond management of technical matters. An officer must also be a leader and effectively manage people, the driving force of our contracting capability. The structure of the Air Force’s officer corps forms a pyramid which rises from a broad base of junior officers. If there is to be a realistic flow of promotion up this pyramid, all who enter at the bottom cannot reach the top. However, each officer does have the same promotion opportunity as their peers, and the contracting career field provides numerous ways to grow personally and professionally. The Air Force Officer Contracting Career Pyramid (Figure 10) identifies the tactical (blue), operational (maroon), and strategic (green) levels of development and assignment opportunities from second lieutenant to the rank of lieutenant general. Officer progression through these three levels allows officers to obtain the depth and breadth of experience required to progress and succeed at higher ranks. Deployments are also a critical piece of a 64P officer’s professional development; therefore, deployment assignments commensurate with rank and development opportunities are shown on the left side of the pyramid. Assignments in a variety of environments (operational, staff, joint, special duty, etc.) provide a breadth of professional development. Breadth is an understanding of various specialties and environments across the Air Force and DoD and is important for field grade officers seeking senior leadership positions. Individuals can broaden professional development as they acquire expertise, knowledge, and skills in Air Force and DoD environments at the

operational, staff, joint, special duty, and other levels. Individuals may also work with other Services or agencies. This breadth of experience will assist individuals in developing as future Air Force and DoD leaders.

Figure 10. Air Force Contracting Career Pyramid For Officers.



4. Guidance Specific to Reserve 64P Officers.

4.1. Assignments. Reserve 64P officers through the rank of colonel should:

- Ensure reserve duty contributions are sufficient to accrue satisfactory years toward retirement, remain competitive with peers, and allow for appropriate development.
- To help broaden career experience, consider a geographic or an organizational move. This could also involve changing reserve status (i.e., traditional reservist, individual mobilization augmentee, air reserve technician, or active guard reserve), which would widen the aperture of available opportunities.
- Focus on performance in the present assignment to gain depth of experience.
- Consider a career broadening assignment in a special duty career field such as 16XX (Operations Staff Officer), 97E (Executive Officer), 86M0 (Operations Management), and others.
- Consider volunteering for a deployment to broaden career experience.
- Return to the primary AFSC within a reasonable time after taking a career broadening assignment.
- Compete for a command position when available.

- Apply for Key, Command, and Joint (KCJ) assignments (colonel selects and higher only).

4.2. Education. Reserve officers ranked by the DT in the top tier of their grade within the career field should consider applying for in-residence DE at the next Reserve Developmental Education Designation Board (RDEDB). All reserve officers should complete the next level of DE to grow in their military career. Captains should complete PDE by approximately 5 years' time-in-grade. Lieutenants through captains may also consider applying for an AFRC Professional Development Center (PDC) course such as Leadership Challenge Course I, a 5-Day course held at HQ AFRC, Robins AFB, GA. AFRC PDC courses such as Junior Officer Leadership Development course, International Junior Officer Leadership course, and Reserve Officer Development course are available for captains. Majors should complete IDE by 5 years' time-in-grade, and Lt Cols should complete SDE by 4 years' time-in-grade. Majors and lieutenant colonels may also apply for PDC courses such as Leadership Challenge Course II (a 5- Day course held at HQ AFRC, Robins AFB, GA), Leadership Today and Tomorrow (a 4-day course typically held in Washington, D.C.), Canadian Forces Staff College (a 2-year distance learning course with 2 weeks in-residence in Toronto, Canada), Marine Corps Command and Staff College (a 12-month course with 11 weeks in-residence in Quantico, VA), or joint courses such as the NATO Reserve Forces Integration course. Other PME courses available to majors through colonels include: the Advanced Joint Professional Military Education at Norfolk, VA; the Reserve Components National Security Course in Washington, D.C.; National Security Decision Making; Strategy & Policy; and Joint Military Operations. PME courses reserved for colonels include NATO Senior Officer Policy course and the NATO Senior Reserve Officer course. Reserve officers are recommended to complete an AAD at the earliest opportunity because of the complexities they will encounter in the contracting/acquisition environment with increasing responsibility.

4.3. Performance Reports, Decorations, and Duty History. Reserve officers should:

- Consistently review and update personnel records (e.g., Special Experience Identifiers, Certifications, etc.) and correct or address any inconsistencies.
- Ensure duty titles are specific enough to accurately reflect current duties and responsibilities.
- At the supervisor's discretion, reservists are eligible for Air Force decorations at least every 3 years per AFI 36-2803 AFRC SUP 1, paragraph 2.3.
- Submit a Reserve Officer Development Plan (R-ODP), which is the tool to communicate career desires to senior leaders.
- Update the R-ODP with specific goals and submit to a coordinator for recommendations prior to the annual DT.
- Utilize DT vectors as feedback to help improve performance by seeking job opportunities that reflect progression of increased responsibilities.

SECTION C – PROFICIENCY TRAINING REQUIREMENTS

1. **Purpose.** Proficiency training requirements in this career field are defined in terms of tasks and knowledge requirements. This section outlines the specialty qualification requirements for award and retention of each AFS level. The specific task and knowledge training requirements are identified in the STS and Training Course Index at Part II, Section A and B of this CFETP.

2. Specialty Qualification Requirements.

2.1. **Knowledge.** 64P officers must know and stay current on contracting process fundamentals, federal acquisition and contracting directives and publications, budgeting and funding procedures, and contract pricing.

2.2. **Education.** A baccalaureate degree in the disciplines of business, economics, math, or engineering is desired. A minimum of 24 semester credit hours (or the equivalent) of study from an accredited institution of higher education in any of the following disciplines: accounting, business, finance, law, contracts, purchasing, economics, industrial management, marketing, quantitative methods, and organization and management is no longer mandatory, but will serve you well in your career.

2.3. Training.

2.3.1. For award of the AFSC 64P1, it is mandatory to complete the Mission Ready Contracting Officer (MRC-103) Course, or SAF/AQC-approved equivalent.

2.3.1. For award of the AFSC 64P3, it is mandatory to:

- Complete the Mission Ready Contracting Officer (MRC-103) Course, or SAF/AQC-approved equivalent, and
- Demonstrate proficiency on all core tasks listed in their ITP (see Part I, Section A, paragraph 4.3.2. for guidance on the development of ITPs).

2.4. **Experience.** For award of AFSC 64P3, a minimum of 12 months of contracting experience is mandatory.

2.5. **Training Sources.** A list of training sources to support education and training is in Part II, Section B and Section C.

2.6. **Implementation.** Refer to Part II.

SECTION D – RESOURCE / TRAINING CONSTRAINTS

Centrally funded DAU training authorizations are governed by SAF/AQH. See Part II, Section C for other resources associated with overcoming resource or training constraints.

PART II

SECTION A – SPECIALTY TRAINING STANDARD (STS)

1. **Purpose.** 64Ps in qualification training will demonstrate the desired learning outcomes contained in this STS.

2. **Documentation.** Supervisors are responsible for documenting subordinates' training in the 64P officer's individual training plan as well as maintaining subordinates' training records and reviewing these records during feedback sessions. Training records will be transferred between losing and gaining units to ensure continuation of 64P officer proficiency training. Third party task certification is not required.

2.1. **Column 1. "Task, Knowledge, and Technical References."** This column lists the tasks, competencies, and knowledge necessary for officers to complete qualification training. It also provides technical references (TR) that support the requirement for each task or competency.

2.2. **Column 2. "Core Tasks."** This column identifies with an "X" those tasks and competencies from Column 1 that are considered core tasks to the contracting career field.

2.3. **Column 3. "Certification For Qualification Training."** This column is used by supervisors to record proficiency of tasks and competencies identified by the CFETP, as well as any tasks a supervisor considers necessary for an individual's duty position.

2.4. **Column 4. "Proficiency Codes."** This column indicates the proficiency level that must be demonstrated by the officer in qualification training for the supervisor or commander- approved trainer to certify completion of the task or competency. Units are responsible for placing proficiency codes in column 4 at the time of unit/contracting office MTL creation. Those proficiency codes annotated with an asterisk in column 4 have been taught at MRC-103 to the proficiency level indicated; therefore, supervisors may take that into their discretion when training and certifying those tasks. See Attachment 1 for definitions and examples of proficiency codes.

3. Qualitative Requirements.

3.1. Attachment 1 contains the qualitative tasks that have been identified by the career field as critical components of a 64P's education and training. Commanders/directors (i.e., COCOs) should review Attachment 1 against the mission and workload available within their specific organization and tailor the Attachment 1 listing to create unit/contracting office specific MTLs comprised of the various tasks/competencies to ensure 64P officers are exposed to, and are able to demonstrate proficiency for, a variety of tasks/competencies during their assignment to the unit. The tailoring actions of commander/directors (i.e., COCOs) should have the overall goal to seek the best match of the training requirements unique to the officer's current position in parallel with the master list of qualitative tasks and competencies that have been identified by the career field as critical components of a 64P's education and training in Attachment 1. Commander/directors will create, from the unit MTL, individual training plans for 64P officers

that meet the applicability criteria provided in Part I, Section A, paragraph 4.3.5.1. For example, operational contracting units may focus on simplified acquisition procedures, base construction, base operating services, and other contracting actions that can be taught through experiential (i.e., “hands on”) learning.

3.2. Certain tasks are considered “core tasks.” These tasks are so vital to a 64P’s development that they are mandatory for inclusion in a unit’s MTL. Core tasks are identified with an “X” in column two of Attachment 1. While core tasks are considered mandatory for inclusion in the MTL, not all officers will be required to be certified on these tasks. As noted in Part I, Sec A, para 4.3.5.1., only 64P1s seeking a 64P3 AFSC are required to demonstrate proficiency on core tasks. For 64P3 officers, commanders/directors (i.e., COCOs) have the latitude to determine which tasks (core and/or non-core) must be certified during the assignment to the organization. This may be based on the need for refresher training, depth and breadth on certain tasks/competencies, or other rationale that drives a need for inclusion in the officer’s individual training plan.

4. Qualification Training Requirements. Training methodologies will vary based on trainer and officer strengths, weaknesses, interests, learning preferences, experience levels, and other factors. Trainers should collaborate with officers in qualification training to determine how to blend each individual’s preferences to ensure the purpose of the training – the officer’s learning – is properly accomplished. Trainers are encouraged to see Part II, Section C for training materials related to contracting, career development, leadership, and other topics.

4.1. Trainers should consider:

- Their own learning style.
- Other types of learning styles.
- Preferred learning styles of the officers they will train.
- Goals of the training session (i.e., learning new skills, learning new techniques for old skills, knowledge, awareness).
- Experience level, preferred learning modes (e.g., active or reflective learner), and audience demographic.
- Resources/materials available (i.e., space, budget, time, and training materials).

4.2. Training methodologies may include, but are not limited to:

- Experiential (hands on) training with extensive supervisor and peer feedback (e.g., preparation of contracting documents or site visits).
- Classroom or instructor led training (supported by personal experiences).
- Interactive sessions that include quizzes, small group discussions, case studies, question and answer sessions, role playing scenarios, problem-solving games, structured exercises, and/or demonstrations.
- Videoconferencing such as Defense Connect Online (DCO), Microsoft Teams (MSTeams), Zoom, and Webex sessions.

5. AFSC Designator Table.

Proficiency Designator	Title	Course Requirements	Experience Requirements
64P1	Entry Level	Mission Ready Contracting Officer (MRC-103) Course Completed	None
64P3	Qualified	Mission Ready Contracting Officer (MRC-103) Course Completed	12 months of contracting and demonstration of proficiency on all core tasks identified in Attachment 1
64P4	Staff Officer	See Note	See Note

Note: Designation of staff level relates only to the level of functional responsibility and is restricted to positions above wing level. It does not denote additional specialty qualifications.

SECTION B – TRAINING COURSE INDEX

1. **Purpose.** This section of the CFETP identifies additional training courses available for the career field.

2. Air Force In-Residence Courses.

2.1. **Mission Ready Contracting Officer (MRC-103) Course.** The course is for new officer accessions, officer cross flows, and new civilian hires into the contracting career field (64PX or 1102). The course educates and prepares officers and civilians to assume positions in operational, systems, logistics, and research and development contracting. Course curriculum includes the Air Force business environment, applicable laws and regulations, and “hands on” lab exercises using applicable contract writing systems. Completion of MRC-103 provides students with knowledge, skills, and abilities leading to DOD Single Level Certification in Contracting and (as of FY23) fulfills requirements of CON 1100, CON 1200, CON 1300 and CON 1400. Additional requirements required to attain APDP Professional certification may be found on DAU’s iCatalog (see Part II, Section C for a link). Successful completion of the course authorizes award of the entry-level AFSC and basic acquisition badge. Completion of predecessor course MRC-102 fulfills requirements for CON 090, CON 100, CON 121, CON 124, and CON 127 as well as CON 1100, CON 1200, and CON 1400.

Course Number	Title	Location
MRC-103	Mission Ready Contracting Officer (MRC-103)	Wright-Patterson AFB, OH

3. **Defense Acquisition University (DAU).** DAU provides a full range of basic, intermediate, advanced, certification and assignment specific courses to support the position requirements, career goals and professional development of the AT&L Workforce. In addition, DAU offers a wide range of online continuous learning modules to meet currency needs of the acquisition professional. Once the officer masters contracting tasks and competencies, it is highly recommended that the officer take classes in other acquisition functional areas to gain a better understanding of those areas and how they integrate with the acquisition process. Non-continuous learning modules require supervisory approval. Officers may find the latest Credential guidance for recommended credentials according to assignment type. Full information, course descriptions, and APDP certification requirements can be found at DAU’s iCatalog (see Part II, Section C for a link). Officers may sign-up for DAU courses (VILT, web-based, and continuous learning modules) at AcqNow (see Part II, Section C for a link).

4. **Continuous Learning (CL).** In accordance with DoDI 5000.66, *Defense Acquisition Workforce Education, Training, Experience, and Career Development Program*, Section 5, paragraph 5.2, members shall earn 80 continuous learning points (CLPs) every 2 years. Members of the AT&L Workforce and their supervisors shall establish individually tailored plans for continuous learning to increase functional proficiency, maintain currency, increase leadership and cross functional competencies, and keep pace with initiatives in the dynamic AT&L environment. The Functional/Interdisciplinary Developmental Recommendations shown in the DAU iCatalog outline which CL courses are most applicable to a particular type of assignment. Air Force acquisition personnel are required to record CL points for credit using the online ACQ Now CL system (see Part II, Section C for a link).

5. Contingency Contracting Training. All Air Force contracting units will follow SAF/AQC policies for Contingency Contracting Officer (CCO) training found on the Air Force Contracting Central SharePoint (<https://usaf.dps.mil/sites/AFCC/SitePages/Home.aspx>). Units will ensure that all CCOs are trained following this policy. Commanders are encouraged to create/adjust their CCO training as necessary for their unit personnel. Units may also use CCO training materials located at "<https://usaf.dps.mil/sites/aficc/afcc/AFICC/kp/KPP/Training/CCO/SitePages/Contingency.aspx>" to supplement their training. Unit/contracting office leadership may determine the frequency and duration of CCO training. Units will document all CCO training on AF Form 1098, *Special Task Certification and Recurring Training*. At a minimum, each CCO's AF Form 1098 will include the training topic covered, name of officer in qualification training, signature of certifying official, and date training was completed. Supervisors must maintain a folder for each officer they supervise and the folder must contain both the AF Form 1098 and the individual's training plan (created from Attachment 1 of this CFETP).

SECTION C – SUPPORT MATERIALS

The below training and reference materials are linked from the Air Force Contracting Central Force Development site at: <https://usaf.dps.mil/sites/AFCC/FD>

Acquisition Professional Development Program Resources	
Acquisition Career Management System (ACMS)	https://acms.us.af.mil/group/acms/entry
Register for DAU Training	ACQ Now Website https://acqnow.atrrs.army.mil/Home/Dashboard
Request APDP Certification	ACQ Now Website https://acqnow.atrrs.army.mil/Home/Dashboard
Find APDP Certification Requirements	DAU iCatalog Website https://icatalog.dau.edu/onlinecatalog/CareerCertGuides.aspx?lvl=4&cflde=3
Continuous Learning Events	ACQ Now Website https://acqnow.atrrs.army.mil/Home/Dashboard
Guidelines for Continuous Learning Activities Credit	DAU Website https://www.dau.edu/training/clc/p/Policy-and-Guidance
AF Acquisitions Website	http://ww3.safaq.hq.af.mil/
DACM Site on AF Portal	https://www.my.af.mil/gcss-af/USAF/ep/browse.do?programId=tA4057E1F356423810135822249B503FB&channelPageId=sA4057E1F29AAD7A3012A341649211A04
Position Grade and APDP Certification Level Guidance	From the AF Portal (https://www.my.af.mil/gcss-af/USAF/ep/home.do) Go to: Base, Org & Functional Area // Functional Areas A-Z // Acquisition // Career/APDP // Certification
Back to Basics Certification Information	From the AF Portal (https://www.my.af.mil/gcss-af/USAF/ep/home.do) Go to: Base, Org & Functional Area // Functional Areas A-Z // Acquisition // Career/APDP // “Back to Basics” USAF Implementation: https://usaf.dps.mil/sites/SAFAQ/dir/Career%20Mgmt%20and%20Resources/apdp/SitePages/btb.aspx DAU: https://www.dau.edu/functional-areas/contracting
Acquisition Workforce Development Qualification Initiative	https://www.dau.edu/tools/awqi
Mission-Focused Business Leader Gold Standards	AIR FORCE CONTRACTING CENTRAL - MFBL Gold Standards, KSA, and Training Resources - All Documents (dps.mil)
Operational Contract Support	“Leveraging Our War-Fighting Capabilities Through the Lens of Operational Contract Support.” Air & Space Power Journal, Vol 33, Issue 3, Fall 2019 https://www.airuniversity.af.edu/ASPJ/Display/Article/1900854/volume-33-issue-3-fall-2019/

Career Development Resources	
Assignments and Records	
64P Sq/CC Eligibility Criteria	myFSS Website https://myfss.us.af.mil/USAFCommunity/s/knowledge-detail?pid=kA08300000000sZCAQ
Development Plan/ MyVector	From the AF Portal (https://myvector.us.af.mil/myvector/Home/Dashboard)
Air Force Assignment System Timelines (e.g., VML)	myFSS Website https://myfss.us.af.mil/USAFCommunity/s/knowledge-detail?pid=kA0t0000000wIT7CAI
Assignments Management System (AMS) for SURFs	https://ams.us.af.mil/AMSNet40/default.aspx From the AF Portal (https://www.my.af.mil/gcss-af/USAF/ep/home.do) Go to the AMS link (accessed through AFPC Secure)
Detailed Guide on How to Read a SURF	From AMS (see above) click "Officer SURF Reference Sheet" above heading. OR: https://ams.us.af.mil/AMSNet40/AMSFiles.aspx?callID=OfficerSURFReferenceSheet
Review an Officer's Promotion Selection Folder	From the AF Portal (https://www.my.af.mil/gcss-af/USAF/ep/home.do) AFPC Secure <input type="checkbox"/> PRDA (under "My Sections") <input type="checkbox"/> Selection Folder
Deputy MSG/CC Program Details	myFSS Website See appropriate PSDM "Consolidated Line and Health Professions Squadron Commander and Deputy Group Commander Candidate Selection Process" https://myfss.us.af.mil/USAFCommunity/s/knowledge-detail?pid=kA0t0000000w11kCAA
Materiel/Senior Material Leader Overview	From the AF Portal (https://www.my.af.mil/gcss-af/USAF/ep/home.do) Go to:Base, Org & Functional Area // Functional Areas A-Z // Acquisition Program Management Career Field https://www.my.af.mil/gcss-af/USAF/ep/globalTab.do?channelPageId=s6925EC133F6B0FB5E044080020E329A9 *OR* From the AF Contracting Central Webpage (https://usaf.dps.mil/sites/AFCC/SitePages/Home.aspx) type "Materiel Leader Overview" in Search Function
Air Force Joint Officer Management Program Guide	myFSS Website https://myfss.us.af.mil/USAFCommunity/s/knowledge-detail?pid=kA083000000001YBCAY

Update Contracting Officer Warrant and APDP Data	APDP Certification https://icatalog.dau.edu/onlinecatalog/CareerCertGuides.aspx?lvl=4&cflid=3 Warrant SEI: https://www.milsuite.mil/book/docs/DOC-458824
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Career Development and Progression	
Air Force Contracting Central – Force Development	Air Force Contracting Central Website https://usaf.dps.mil/sites/AFCC/FD
AFPC Promotions Main Page	myFSS Website https://myfss.us.af.mil/USAFCommunity/s/knowledge-detail?pid=kA0t0000000wlCiCAI
64P Officer Assignments Team (OAT) Site	MilSuite Website https://www.milsuite.mil/book/groups/air-force-contracting-64p-officer-assignments-team-oat
AFPC Development Team (DT) Timeline	myFSS Website https://myfss.us.af.mil/USAFCommunity/s/knowledge-detail?pid=kA0t0000000wlT7CAI
Officer Promotion Boards Information	myFSS Website https://myfss.us.af.mil/USAFCommunity/s/knowledge-detail?pid=kA0t0000000wlFZCAY
Air Force Promotion Board Statistics	myFSS Website, “Promotion Select Lists and Statistics” section https://myfss.us.af.mil/USAFCommunity/s/knowledge-detail?pid=kA0t0000000wlCiCAI
Colonel Management Office (AF/A1LO)	AF Portal https://www.my.af.mil/gcss-af/USAF/ep/globalTab.do?channelPageId=s6925EC13399C0FB5E044080020E329A9
General Officer Management Office (AF/A1LG)	AF Portal https://www.my.af.mil/gcss-af/USAF/ep/globalTab.do?channelPageId=s6925EC13371A0FB5E044080020E329A9

Continuing Education Resources	
AF Virtual Education Center (AFVEC)	AFVEC Website https://afvec.us.af.mil/afvec/public/welcome
Special Operations Forces Teletraining System (SOFTS) for Language Training	https://www.softsonline.org/pages/home.aspx
Joint Language University (JLU)	https://jlu.mygovlearn.com/
DOD Digital Media Program	https://dod.overdrive.com/

Developmental Education and Special Programs	
Personnel Services Delivery Memorandums (PSDMs)	myFSS Website (Copy/Paste link into browser) https://myfss.us.af.mil/USAFCommunity/s/knowledge-detail?pid=kA0t0000000LI14CAG
AFPC Force Development Main page	myFSS Website (Copy/Paste link into browser) https://myfss.us.af.mil/USAFCommunity/s/knowledge-detail?pid=kA0t0000000wIDiCAI
SPEED/AAD Programs	MyFSS Website (Copy/Paste link into browser) https://myfss.us.af.mil/USAFCommunity/s/knowledge-detail?pid=kA08300000001jVCAQ
List of Professional Military Education Courses	Air University Website https://www.airuniversity.af.edu/
Officer Developmental Education and Special Programs	myFSS Website (Copy/Paste link into browser) https://myfss.us.af.mil/USAFCommunity/s/knowledge-detail?pid=kA0t0000000wICuCAI
Professional Association Resources	
National Contract Management Association (NCMA)	http://www.ncmahq.org/
National Property Management Association (NPMA)	https://www.npma.org/
Institute for Supply Management (ISM)	https://www.ismworld.org/
Logistics Officer Association (LOA)	https://atloa.org/

Training Resources	
Air Force Contracting Central Webpages	
What's New in Air Force Contracting	https://usaf.dps.mil/sites/AFCC/whats_new/Pages/Whats_New_in_AF_Contracting.aspx
Contracting Templates	https://usaf.dps.mil/sites/AFCC/KnowledgeCenter/contracting_templates/Forms/Grouped_by_FAR_Part.aspx
Expeditionary Operations	https://usaf.dps.mil/sites/AFCC/Expeditionary_Operations/SitePages/Home.aspx
Force Development	https://usaf.dps.mil/sites/AFCC/FD
Knowledge Center	https://usaf.dps.mil/sites/AFCC/KnowledgeCenter/Pages/default.aspx
Leadership and Vision	https://usaf.dps.mil/sites/AFCC/SAF_AQC/SitePages/SAF-AQC-LEADERSHIP-MISSION-%26-VISION.aspx
Pricing Center	https://usaf.dps.mil/teams/PK-Central/afcc/pricingcenter/default.aspx
Source Selection Training	https://usaf.dps.mil/sites/AFCC/KnowledgeCenter/source_selection_training/Forms/AllItems.aspx
Acquisition Toolbox	https://usaf.dps.mil/sites/AFCC/AQCP/OI/Innovation%20Toolbox

Command/Supervisory Resources	
Supervisor Resource Center	From the AF Portal (https://www.my.af.mil/gcss-af/USAF/ep/home.do) Then go to the vFCD (virtual Force Development Center) // Select Officer/Enlisted/Civilian Development
Team Development: Team Building and Team Leadership	myFSS Website (Copy/Paste link into browser) https://myfss.us.af.mil/USAFCommunity/s/knowledge-detail?pid=kA0t0000000wlTxCAI
Harvard Business Modules on Feedback, Appraisals, and Team Management	ACQ Now Website (Sign-up) / DAU (Take Training) HBS404 - Career Management HBS406 – Coaching HBS409 – Decision Making HBS411 - Developing Employees HBS412 - Difficult Interactions HBS416 - Feedback Essentials HBS419 - Goal Setting HBS430 - Performance Appraisal HBS431 - Performance Measurement HBS436 - Retaining Employees HBS440 – Team Leadership HBS441 – Team Management
Practical Guide for Sq/CCs	Air University Press <i>Commanding an Air Force Squadron in the Twenty-First Century: A Practical Guide of Tips and Techniques for Today's Squadron Commander</i> https://safe.menlosecurity.com/doc/docview/viewer/docNCB8B1F0D4FFC6201d7e6c9e8f8d49d300275048c2cc89dd1d31f2e10043ba3ea78684d257a3
Squadron Command eBook	Air University Press <i>Commanding an Air Force Squadron</i> https://www.airuniversity.af.edu/AUPress/Display/Article/1541844/commanding-an-air-force-squadron-online-only/
General Lorenz on Leadership	Air University Press <i>Lorenz on Leadership, Lessons on Effectively Leading People, Teams, and Organizations</i> https://www.airuniversity.af.edu/AUPress/Article-Display/Article/1533156/lorenz-on-leadership/
Chief Vasquez on Powerful Lieutenants	Air University Press <i>Heirpower: Eight Basic Habits of Exceptionally Powerful Lieutenants</i> https://www.airuniversity.af.edu/AUPress/Display/Article/1533264/heirpower-eight-basic-habits-of-exceptionally-powerful-lieutenants-online-only/

Joint Service Training Websites	
Joint Electronic Library Plus	https://jdeis.js.mil/jdeis/
Joint Knowledge Online	https://jkodirect.jten.mil/Atlas2/faces/page/login/Login.seam?cid=223312

References: From the AF Portal (<https://www.my.af.mil/gcss-af/USAF/ep/home.do>) // Then go to: "Library & Resources" link // Select AF ePublications drop down

AFI 1-1	<i>Air Force Standards</i>
AFI 1-2	<i>Commander's Responsibilities</i>
AFMAN 36-2100	<i>Military Utilization and Classification</i>
DAFI 36-2110	<i>Total Force Assignments</i>

DAFI 36-2670	<i>Total Force Development</i>
DAFI 36-2406	<i>Officer and Enlisted Evaluation Systems</i>
DAFI 36-2501	<i>Officer Promotions and Selective Continuation</i>
DAFI 36-2903	<i>Dress and Personal Appearance of United States Air Force and United States Space Force Personnel</i>
AFH 36-2643	<i>Air Force Mentoring Program</i>
AFOCD	<i>Air Force Officer Classification Directory</i>
CJCSI 1330.05	<i>Joint Officer Management Program Procedures</i>
DoDI 1300.19	<i>DoD Joint Officer Management Program</i>
DoDI 5000.02	<i>Operation of the Adaptive Acquisition Framework</i>
DoDI 5000.66	<i>Defense Acquisition Workforce Education, Training, Experience, and Career Development Program</i>
Joint Publication 4-10	<i>Operational Contract Support</i> https://www.jcs.mil/Portals/36/Documents/Doctrine/pubs/jp4_10.pdf

SECTION D – MAJCOM UNIQUE REQUIREMENTS

There are currently no MAJCOM unique requirements. This area is reserved.

BY ORDER OF THE SECRETARY OF THE AIR FORCE

OFFICIAL

ALICE. W TREVIÑO, Major General, USAF
Deputy Assistant Secretary (Contracting)
Assistant Secretary (Acquisition)

Attachment 1: QUALITATIVE REQUIREMENTS

OFFICER'S INFORMATION (OFFICER IN QUALIFICATION TRAINING)	
<i>Printed Name</i>	<i>Signature / Written Initials / Date</i>
TRAINER INFORMATION	
<i>Printed Name / Written Initials / Date</i>	<i>Printed Name / Written Initials / Date</i>
<i>Printed Name / Written Initials / Date</i>	<i>Printed Name / Written Initials / Date</i>
<i>Printed Name / Written Initials / Date</i>	<i>Printed Name / Written Initials / Date</i>
<i>Printed Name / Written Initials / Date</i>	<i>Printed Name / Written Initials / Date</i>
<i>Printed Name / Written Initials / Date</i>	<i>Printed Name / Written Initials / Date</i>
UNIT TRAINING MANAGER / PKX RESOURCE MANAGER INFORMATION	
<i>Printed Name</i>	<i>Signature / Date</i>
SUPERVISOR INFORMATION	
<i>Printed Name</i>	<i>Signature / Date</i>
COMMANDER/DIRECTOR'S (i.e., COCO) APPROVAL OF TRAINERS AND INDIVIDUAL TRAINING PLAN	
<i>Printed Name</i>	<i>Signature / Date</i>

Note 1: See Part I, Section A, paragraph 4.3.2. for instructions on how Attachment 1 will be used to create a unit's/contracting office's MTL and an officer's individual training plan.

Note 2: An editable version of this attachment is hosted at Air Force Contracting Central's Force Development page at: <https://usaf.dps.mil/sites/AFCC/FD>

QUALITATIVE REQUIREMENTS LIST KEY	
COLUMN 1	Task, Knowledge, and Technical References. This column lists the tasks, competencies, and knowledge necessary for officers to perform duties in the entry, intermediate, and expert levels of the contracting profession. It also provides technical references (TR) that support the requirement for each task or competency.
COLUMN 2	Core Tasks. This column identifies with an “X”, those tasks and competencies from Column 1 that are considered core tasks to the contracting career field. All core tasks shall be used in a unit’s/contracting office’s MTL for 64P1 officers seeking the 64P3 AFSC.
COLUMN 3	Certification For Qualification Training. This column is used by supervisors and commander-approved trainers to record completion of tasks/competencies identified by the CFETP, as well as any tasks a supervisor considers necessary for an individual’s duty position.
COLUMN 4	Proficiency Codes. This column indicates the proficiency level that must be demonstrated by the officer in qualification training in order for the supervisor or commander-approved trainer to certify completion of the task/competency. Units are responsible for placing proficiency codes in column 4 at the time of unit/contracting office MTL creation. Those proficiency codes annotated with an asterisk in column 4 have been taught at MRC-103 to the proficiency level indicated; therefore, supervisors may take that into their discretion when training and certifying those tasks. See the Proficiency Code Key below.

PROFICIENCY CODE KEY (COLUMN 4)		
	SCALE VALUE	DEFINITION
TASK PERFORMANCE LEVELS	1	Can do simple parts of the task. Needs to be told or shown how to do most of the task. (EXTREMELY LIMITED)
	2	Can do simple parts of the task. Needs help only on hardest parts. (PARTIALLY PROFICIENT)
	3	Can do all parts of the task. Needs only a spot check of completed work. (COMPETENT)
	4	Can do the complete task completely and accurately. Can tell or show others how to do the task. (HIGHLY PROFICIENT)
*TASK KNOWLEDGE LEVELS	a	Can name parts, tools, and simple facts about the task. (NOMENCLATURE)
	b	Can determine step by step procedures for doing the task. (PROCEDURES)
	c	Can identify why and when the task must be done and why each step is needed. (OPERATING PRINCIPLES)
	d	Can predict, isolate, and resolve problems about the task. (ADVANCED THEORY)
**SUBJECT KNOWLEDGE LEVELS	A	Can identify basic facts and terms about the subject. (FACTS)
	B	Can identify relationship of basic facts and state general principles about the subject. (PRINCIPLES)
	C	Can analyze facts and principles and draw conclusions about the subject. (ANALYSIS)
	D	Can evaluate conditions and make proper decisions about the subject. (EVALUATION)
<p>* A task knowledge scale value may be used alone or with a task performance scale value to define a level of knowledge for specific task (Examples: b and 1b).</p> <p>** A subject knowledge scale value is used alone to define a level of knowledge for a subject not directly related to any specific task, or for a subject common to several tasks.</p>		
<p>EXAMPLE</p> <p>Select a proficiency code from the task performance levels, task knowledge levels, and the subject knowledge levels identified above. For example, a task with a proficiency code of “2-a” reflects:</p> <p>2 Can do simple parts of the task. (PARTIALLY PROFICIENT)</p> <p>a Can name parts, tools, and simple facts about the task. (NOMENCLATURE)</p>		

1. Tasks, Knowledge and Technical References (TR)	2. Core Tasks	3. CCO Tasks	4. Certification For Qualification Training				5. Proficiency Codes
			Training Start	Training Complete	Trainee Initials	Supervisor Initials	* Indicates proficiency level taught at MRC 103.
1. Understand the 64P (officer), 6C (enlisted), and GS-1102 (civilian) career paths TR: 64P CFETP, GS-1102 CFETP, 6C CFETP							
1.1 Understand career development opportunities and how those opportunities are linked to contracting's senior leader requirements	X						B*
2. Understand ethical standards of conduct TR: Listed below							
2.1. Know the AF Contracting Guiding Principles TR: CFETP Figure 1	X	X					C*
2.2. Describe ethical standards of conduct TR: DoD 5500.07 Joint Ethics Regulation (JER)	X	X					B*
2.3. Describe improper business practices and conflicts of interest TR: FAR 3 & Supplements	X	X					B*
3. Understand chain of command and authorities related to contracting TR: FAR 1.6, 1.7, and supplements							
3.1 Describe chain of command, command authority, base authority, and contracting officer authority	X	X					A*
3.2 Describe an unauthorized commitment and what steps are required to ratify the action	X	X					A*
3.3 Describe the purpose of legal office reviews and which documents require legal reviews prior to release	X	X					A*
4. Understand the branches of the Government and the acquisition mission TR: http://www.whitehouse.gov/our-government , AF Contracting Central Knowledge and Learning Centers							
4.1 Define the roles and responsibilities of the branches of the Government within the procurement process	X						A*
4.2 Identify the roles and responsibilities of the DoD Staff, Air Force Secretariat, and MAJCOMs within the acquisition process	X						A*
4.3 Describe the DoD and Air Force Contracting Mission	X						A*
4.4 Describe the significance of the role of contracting in conducting business for the DoD							B*
4.5 Identify private and public sectors and the differences between the two in terms of acquisitions							
5. Understand the flow of authority in contracting and the primary roles of the different people in the contracting environment TR: FAR Part 1							
5.1. Describe the Constitutional and statutory authority for contracting	X	X					B*

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5.2. Describe how contracting authority is delegated within the Air Force							B*
5.3. Identify the different types of contracting authority							B*
5.4. List the individuals responsible for meeting the Federal Acquisition System Vision							B*
5.5. Describe the Government's methods of overseeing acquisition							B*
6. Understand the FAR system TR: FAR Parts 1 and 2, DFARS Parts 1 and 2, AFFARS Parts 1 and 2							
6.1. Explain the guiding principles for the Federal Acquisition System	X						B*
6.2. Identify the organization and arrangement of the FAR System	X						B*
6.3. Identify the policy pertaining to the definitions of words and terms	X						B*
6.4. Explain the steps in the rulemaking process and how the FAR and its Supplements are administered and updated							A*
6.5. Identify the general policy for authorizing deviations from the FAR							A*
6.6. Identify how the information covered in the DFARS supplements the FAR	X						B*
6.7. Understand what Procedures, Guidance, and Information (PGI) contain and how they are used TR: DFARS							B*
6.8. Identify how the information covered in the AFFARS supplements the FAR	X						B*
6.9. Discern between Tactics, Techniques, and Procedures (TTPs) and guidance in the AFFARS	X						B*
7. Understand the benefits and principles of building and sustaining successful teams so that you will be able to use business knowledge, analysis, and strategies efficiently as an active participant on the acquisition team TR: FAR Part 1							
7.1. Describe why teamwork is important within DoD and Air Force	X						A*
7.2. List the key success factors for effective team building							A*
7.3. Identify members of the Acquisition Team and describe the roles they play on the team							B*
7.4. Describe how contracting professionals add value to the team							B*
7.5. Identify the characteristics of effective communication							A*
8. Have knowledge of the statutory and regulatory principles of contracting TR: FAR Parts 1, 3, and DoDD 5500.7-R							

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12.1. Describe the mission of Army CID as it relates to contracting							
12.2. Describe how to contact Army CID to report contract fraud							
13. Contract File Documentation TR: FAR Part 4							
13.1. Discuss the purpose of the contract file	X	X					B*
13.2. Identify regulatory directions concerning file documentation							B*
13.3. Demonstrate knowledge of KT Fileshare by creating contract files and creating/uploading documents in the appropriate file elements.							1a*
13.4 Write clear and well documented Memoranda for Record (MFR) for the contract file TR: AFH 33-337 (Tongue & Quill)	X	X					3b*
14. Understand contract closeout procedures TR: FAR Parts 4 and 42							
14.1. Identify the time standards associated with closing out contract files		X					A*
14.2. Identify the process associated with closing out contract files		X					A*
14.3. Identify what constitutes a physically complete contract file		X					A*
14.4 Identify when a contracting office may use the quick closeout procedure							A*
15.0. Understand the importance of different contract codes and how to find correct codes TR: FAR Part 4.6							
15.1. Describe the uniform reporting requirements for the Federal Procurement Data System-Next Generation (FPDS- NG)							B*
15.2. Identify the required codes used in an acquisition							2c*
15.3. Complete an FPDS Contract Action Report (CAR)	X	X					3c*
16. Understand the contract publicizing requirements TR: FAR Part 5							
16.1. Identify the policies and procedures pertaining to the dissemination of information							2*
16.2. Identify the policies and procedures pertaining to synopses of proposed contract actions	X	X					2a*
16.3. Identify the policies and procedures pertaining to the solicitation and receipt of proposals and information		X					2a*
16.4 Identify the policies and procedures pertaining to the synopses of contract awards	X						2a*
16.5. Publicize a contract action	X						2a*
17. Understand competition requirements TR: FAR Part 6							

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17.1. Identify the policy and procedures that are to be used to promote and provide for full and open competition	X	X					B*
17.2. Identify the policies for use of sealed bidding and competitive proposals	X	X					B*
17.3. Identify the policy and procedures for providing for full and open competition after excluding one or more sources	X	X					B*
17.4. Identify the policy and procedures, and statutory authorities for contracting without providing for full and open competition	X	X					B*
17.5. Describe the seven circumstances permitting other than full and open competition	X	X					A*
17.6. Describe the format of adequate sole source justifications	X	X					A*
17.7. Understand where to find the <i>Other Than Full and Open Competition Justification and Approval Preparation Guide and Template</i> TR: Air Force Contracting Central							
17.8. Review a sole source J&A for sufficiency	X	X					B*
17.9. Describe competition requirements when soliciting using Simplified Acquisition Procedures	X	X					A*
17.10. Describe the economic role the contractor industrial base plays in Government acquisition							A*
17.11. Describe the role of the competition advocate							A*
17.12. Describe the Competition in Contracting Act (CICA)							B*
18. Understand the requirements of acquisition planning TR: FAR Part 7, DFARS 207, AFFARS 5307							
18.1. Describe the policies and procedures pertaining to acquisition plans							A*
18.2. Understand the purpose and requirements of acquisition planning							B*
18.3. Understand the general requirements of Acquisition Strategy Panels (ASPs) TR: AFFARS 5307 104-92							
18.4. Determine if a requirement is commercial or non- commercial	X						B*
18.5. Determine when a written acquisition plan is required and the elements of a written acquisition plan							B*
18.6. Understand acquisition planning documentation available for "Other Contracting" (e.g., Streamlined Acquisition Strategy Summary (SASS)) TR: FAR Part 7, DFARS 207, AFFARS 5307.104-92							
18.7. Describe when to use a Streamlined Acquisition Strategy Summary (SASS) TR: FAR Part 7, DFARS 207, AFFARS 5307.104-92							

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18.8. Describe the types of advice, and their financial implications, needed to determine appropriate business arrangements							B*
18.9. Identify factors and considerations impacting a smart business arrangement							B*
18.10. Identify factors to consider when deciding to solicit for lease, purchase, or both							B*
18.11. Describe the lease versus buy decision and what documentation is required. TR: FAR 7.4							B*
18.12. Describe motivational terms and conditions to manage risk							A*
19. Have knowledge of the role GSA schedules play in contracting TR: FAR Parts 8 and 38							
19.1. Describe the roles of the General Services Administration							B*
19.2. Describe when and how to use GSA Schedules in different situations	X						B*
19.3. Identify how GSA Advantage fulfills requirements of the FAR							B*
20. Understand the concepts of responsibility or non- responsibility of a prospective contractor TR: FAR Part 9							
20.1. Identify policies, standards, and procedures for determining whether prospective contractors and subcontractors are responsible	X	X					B*
20.2. Recognize when to include special standards of responsibility and qualification requirements in the solicitation							B*
20.3. Identify the policies and procedures governing the debarment and suspension of contractors by agencies							a*
20.4. Determine if a contractor is debarred, suspended, proposed for debarment, or otherwise ineligible	X	X					2a*
20.5. Explain responsibilities, general rules, and procedures for identifying, evaluating, and resolving organizational conflicts of interest	X						B*
20.6. Explain how to access and utilize the System for Award Management (SAM)							2a*
21. Understand the process of conducting market research TR: FAR Parts 10 and 8							
21.1. Describe the policies and procedures for conducting market research, and its role in the acquisition process	X	X					2a*
21.2. Identify market research uses and benefits	X	X					B*
21.3. Describe how industry days may support market research							

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21.4. Identify the order of priority for required sources of supplies and services	X						2b*
22. Understand agency needs, requirement documents, and PR packages TR: FAR Part 11							
22.1. Identify the policy for describing agency needs	X	X					B*
22.2. Determine if a purchase request and requirements documents are adequate for procurement	X	X					1a*
22.3. Review specifications TR: FAR 11.201							
22.4. Review Statements of Work (SOWs) TR: FAR 8.4, and Supplements							A*
22.5. Review Performance Work Statements (PWS) TR: AFI 63-138, FAR 37.602							A*
22.6. Identify the procedures for reviewing and correcting deficiencies in a purchase request	X	X					A*
22.7. Review Military Interdepartmental Purchase Requests							A*
22.8. Identify a compliant contract line item number structure	X						A*
22.9. Review Brand Name Justifications & Approvals (J&As) for sufficiency. TR: FAR 11 104	X	X					A*
23. Understand how to determine if an acquisition is commercial and recognize the benefits of a commercial acquisition TR: FAR Part 12							
23.1. Identify the general policies for acquisition of commercial items	X	X					B*
23.2. Recognize the benefits and challenges of procuring commercial off-the-shelf items, modified commercial items, nondevelopmental items, services "of a type," and government-unique items							B*
23.3. Reviewing and determine if a contractor's commercial item determination (CID) is adequate							A*
23.4. Explain when a CO determination regarding a CID is necessary							A*
24. Understand Simplified Acquisition Procedures (SAP) TR: FAR Part 13							
24.1. Identify the procedures for making simplified acquisitions	X	X					1*
24.2. Identify the policies and procedures pertaining to actions at or below the micro-purchase thresholds	X	X					B*
24.3. Identify the policies and procedures pertaining to simplified acquisition methods	X	X					B*
24.4. Prepare a Price Fair and Reasonableness (PF&R) document							
24.5. Explain other methods of procurement that can be used if SAP is not appropriate							B*

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25. Understand the proper use of the GPC TR: FAR Part 13 and DAFI 64-117							
25.1. Identify the micro-purchase thresholds and how they apply to acquisition	X	X					B*
25.2. Describe the GPC program and the roles and responsibilities outlined in the program		X					A*
25.3. Describe the single purchase, monthly, and funding limits							A*
25.4. Describe how to resolve billing errors and disputes							
25.5. Understand the GPC log							
25.6. Understand the Agency Oversight Program Coordinator’s (A/OPC) responsibility for GPC program surveillance		X					A*
26. Understand the concept of best value acquisition TR: FAR Parts, 1, 13, 14, and 15							
26.1. Define the term best value	X						B*
26.2. Describe the criteria used to select the optimal best value technique							B*
26.3. Describe the best value factor and rating system							A*
27. Understand when and how to use Sealed Bidding TR: FAR Part 14							
27.1. Identify the policies and procedures pertaining to the use of sealed bidding							B*
27.2. Identify the policies and procedures pertaining to the solicitation of bids							B*
27.3. Identify the policies and procedures pertaining to the submission of bids							B*
27.4. Identify the procedures for the receipt, handling, opening, and disposition of bids including mistakes in bids, and subsequent award of contracts							B*
28. Understand how to properly execute a contract award and notice of award TR: FAR Parts 14 and 15							
28.1. Identify the policies and procedures pertaining to contract execution		X					B*
28.2. Identify the regulatory requirements for notification of award to awardees and unsuccessful vendors/offerors	X	X					B*
28.3. Describe the procedures for preparing and documenting an award	X						A*
28.4. Identify the correct method for processing post-award mistakes							A*
28.5. Complete a purchase order	X						1a*
29. Understand the requirements of a post-award conference and how to conduct debriefings TR: FAR Parts 15 and 42							
29.1. Identify the policies and procedures for notification and debriefing offerors		X					B*

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29.2. Explain the process and procedures for a post-award conference							B*
29.3. Recognize unique subcontracting aspects							B*
29.4. Explain the requirement for and sensitivity of debriefings							B*
29.5. Describe the process of conducting different types of debriefings							B*
30. Understand the concepts and flow of a source selection TR: FAR Part 15							
30.1. Understand differences between source selections under FAR 13 and FAR 15		X					B*
30.2. Identify the policies and procedures for selection of a source or sources in competitive negotiated acquisitions		X					B*
30.3. Describe the roles and responsibilities of the Source Selection Team (SST) TR: DFARS 215.300							
30.4. Describe the roles and responsibilities of the Source Selection Authority (SSA) TR: DFARS 215.300							
30.5. Describe when a Source Selection Advisory Council (SSAC) is required, what the SSAC's roles and responsibilities are, and who comprises the SSAC TR: DFARS 215 300							
30.6. Describe the roles and responsibilities of the Source Selection Evaluation Board (SSEB) TR: DFARS 215.300							
30.7. Understand the limitations on use of non-Government advisors in source selections TR: DFARS 215.300							
30.8. Understand the roles and responsibilities of the program management/requirements office TR: DFARS 215.300							
30.9. Understand the best-value continuum (i.e., tradeoff source selection process and lowest price technically acceptable (LPTA)) TR: DFARS 215.300							
30.10. Describe the importance of protecting Source Selection Information (SSI) and what actions must be taken to protect SSI							
30.11. Recognize a source selection plan that is consistent with public law, regulations, policy, and other guidelines TR: DFARS 215.300							
30.12. Create a source selection plan							
30.13. Describe the relative importance of evaluation factors		X					B*
30.14. Describe procedures to evaluate factors (price related, non-price related, and technical)		X					a*

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30.15. Describe how to evaluate a contractor's past performance							a*
30.16. Identify techniques to evaluate other terms and conditions							a*
30.17. Determine terms and conditions, including special contract requirements applicable to the acquisition, that are appropriate for the acquisition to comply with laws and regulations (e.g., method of financing, Government property, intellectual property, OCI, and specialty metals)							A*
30.18. Understand what is required if only one offer is received in response to a competitive solicitation TR: DFARS 215.371							
30.19. Describe the need for a technical evaluation of proposals and who should provide the evaluation							B*
30.20. Describe awarding with or without discussions							B*
30.21. Decide whether to hold discussions based on results of the evaluation							A*
30.22. Define the term "competitive range" and describe how it is used							B*
30.23. Describe the process for final proposal revisions TR: DFARS 215.300							
30.24. Describe the process for documenting final evaluation results TR: DFARS 215.300							
30.25. Describe when a comparative analysis should be conducted and documented TR: DFARS 215.300							
30.26. Describe the contents of the Source Selection Decision Document (SSDD) and its releasability TR: DFARS 215.300							
31. Understand when and how to use contracting by negotiation TR: FAR Part 15							
31.1. Discuss some of the acquisition processes and techniques that may be used to design competitive acquisition strategies suitable for the specific circumstances of the acquisition							A*
31.2. Describe the different contract areas that are subject to negotiation							A*
31.3. Understand the utility of a draft Request for Proposal (RFP)							
31.4. Describe how to prepare a Request for Proposal (RFP)		X					2b*
31.5. Understand the importance of a clear linkage between the requirements and evaluation factors in a Request for Proposal (RFP) TR: DFARS 215.300		X					2b*

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31.6. Describe how to prepare an amendment to a Request for Proposal (RFP)		X					2b*
31.7. Describe how and when to host a pre-proposal conference/site visit		X					A*
31.8. Identify the policies and procedures for unsolicited proposals		X					A*
31.9. Describe how to handle late proposals, modifications, and cancellations		X					A*
32. Understand different aspects of a negotiation TR: FAR Part 15 and 27							
32.1. Discuss the process for conducting negotiations							1b*
32.2. Recognize when fact-finding is appropriate							A*
32.3. Identify the steps in conducting negotiations							A*
32.4. Recognize various negotiation techniques and styles							A*
32.5. Identify buyer and seller motivations							A*
32.6. Prepare for negotiations / discussions / awards by reviewing audit and technical reports, performing cost and/or price analysis (or reviewing price analysts reports), and developing pre-negotiation position to include identifying potential trade-offs							1b*
32.7. Identify the policies and procedures pertaining to Patents, Data, and Copyright							A*
33. Understand how to evaluate a contractor's proposal using price-related and non-price-related factors TR: FAR Part 15, DFARS 215.404							
33.1. Define key terms used in contract pricing							B*
33.2. Identify basic principles of contract pricing							B*
33.3. Define certified cost and pricing data							B*
33.4. Understand the exceptions to certified cost or pricing data							
33.5. Describe when a Certificate of Current Cost or Pricing Data is required							
33.6. Describe proposal analysis techniques							B*
33.7. Identify methods to determine reasonableness of price							
33.8. Identify preferred price analysis techniques							
33.9. Identify other information used to support price analysis							A*
33.10. List factors that affect price comparability							A*
33.11. Identify price-related and non-price related factors							
33.12. Recognize the importance of documenting contract negotiations	X						A*
33.13. Identify the required content of a Price Negotiation Memorandum (PNM)							A*

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33.14. Describe the DoD policy for developing a prenegotiation profit or fee objective on negotiated contract actions when cost or pricing data is obtained TR: DFARS 215 404-4							
33.15. Understand the use of the DD Form 1547 whenever a structured approach to profit analysis is required TR: PGI 215.404-70							
33.16. Describe the weighted guidelines method of profit analysisTR: DFARS 215.404-71							
34. Understand cost principles and cost analysis techniques TR: FAR Parts 15, 29, 30, and 31; 10 U.S.C. 2306a and 41 U.S.C. chapter 35							
34.1. Describe procedures to evaluate cost-related factors							A*
34.2. Discuss methods used to determine reasonableness of cost							B*
34.3. Identify the purpose of conducting cost analysis							B*
34.4. Determine when to use cost analysis to evaluate proposals							B*
34.5. Recognize the importance of cost analysis							A*
34.6. Identify the requirements of 10 U.S.C. 2306a, Cost or Pricing Data - Truth in Negotiations, and 41 U.S.C. chapter 35, Truthful Cost or Pricing Data.							A*
34.7. Identify the general rules pertaining to Cost Accounting Standards (CAS) administration							A*
34.8. Identify when a contract or subcontract is subject to CAS							A*
34.9. Understand the exceptions to certified cost or pricing data							A*
34.10. Describe when a Certificate of Current Cost or Pricing Data is required							
34.11. Identify the applicability of the cost principles and procedures to various types of contracts and subcontracts							A*
34.12. Identify the cost principles and procedures pertaining to contracts with commercial organizations							A*
34.13. Identify the policies and procedures relating to cost allowability							A*
34.14. Determine when a cost is allowable, unallowable, or allowable with restrictions							A*
34.15. Identify the policies and procedures pertaining to taxes							A*
34.16. Identify the required content of a Price Negotiation Memorandum (PNM)							A*
34.17. Develop positions on pricing-related contract terms and conditions to aid in developing the Government's position							
35. Comprehend what constitutes defective pricing and the remedies available to the Government TR: FAR 15.407-1							

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35.1 In your own words, define defective pricing							A*
35.2. Describe the remedies available to the Government when defective pricing is discovered							A*
36. Understand the appropriate contract type or agreement that would properly apportion expected risk TR: FAR Part 16							
36.1. Identify the different words and terms used to describe contracts	X						B*
36.2. Identify the policies and procedures pertaining to selecting contract types							B*
36.3. Identify the policies and procedures pertaining to fixed- price contracts (top-level)	X						B*
36.4. Identify the policies and procedures pertaining to cost-reimbursement contracts (top-level)							B*
36.5. Identify the policies and procedures pertaining to incentive contracts (top-level)							B*
37. Understand the appropriate Fixed-Price contract type that would properly apportion expected risk TR: FAR 16.2							
37.1. Explain each type of fixed-price contract	X						B*
37.2. Describe the policies and procedures pertaining to fixed-price contracts							B*
38. Understand the appropriate Cost-Reimbursement contract type that would properly apportion expected risk TR: FAR 16.3							
38.1. Define each type of cost-reimbursement contract							B*
38.2. Identify the policies and procedures pertaining to cost-reimbursement contracts							B*
39. Understand when to use Indefinite-delivery indefinite- quantity contracts (IDIQs), agreements, and other special contracting methods TR: FAR Parts 16 and 17, AFFARS 5316.5							
39.1. Describe alternative methods of acquiring recurring requirements		X					B*
39.2. Identify the policies and procedures for making award of indefinite-delivery contracts	X						B*
39.3. Describe the requirement to obligate funds when awarding an IDIQ TR: AFFARS MP 5316.504							
39.4. Understand how determinations for requirements contracts estimated to exceed \$112M (including all options) must be approved TR: AFFARS 5316.503							

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			Training Start	Training Complete	Trainee Initials	Supervisor Initials	
39.5. Understand the limitation on single award IDIQ contracts TR: AFFARS 5316.504							
39.6. Describe how to place an order against an IDIQ	X						3b*
39.7. Understand fair opportunity requirements for orders placed under multiple-award contracts (MACs) TR: FAR 16.505(b)							
39.8. Identify the policies and procedures pertaining to time- and-materials (T&M), labor-hour (LH), and letter contracts (elements, approval, definitization)							B*
39.9. Understand when Determination and Findings (D&F) are required when using time-and-materials (T&M), labor- hour (LH), and letter contracts TR: DFARS 216 601 and AFFARS 5316 601(d)							
39.10. Identify the policies and procedures for undefinitized contract actions (UCAs) or letter contracts		X					B*
39.11. Identify the policies and procedures for establishing and using different types of agreements							B*
39.12. Describe how to setup a Blanket Purchase Agreement (BPA)		X					B*
39.13. Describe how to place and document BPA calls		X					3b*
39.14. Identify general information pertaining to multi-year contracting							B*
39.15. Identify the policies and procedures for the use of options		X					B*
39.16. Identify available acquisition flexibilities							A*
39.17. Identify emergency acquisition flexibilities							A*
40. Understand the requirements for and reasoning behind Small Business Programs TR: FAR Part 19							
40.1. Determine when a procurement should be reserved or set-aside for small business concerns	X						B*
40.2. Explain the process to set-aside a procurement under the 8(a), HubZone, SDVOSB, and WOSB categories	X						B*
40.3. Identify the policies that provide preference for small business concerns							B*
40.4. Identify the unit's small business advocate and the local SBA office	X						A*
40.5. Describe small business size standards and how to verify the size of prospective awardees	X						C*
40.6. Prepare a DD Form 2579	X						1b*
40.7. Explain what a Certificate of Competency is and what it is used for							A*
40.8. Describe the Small Business Subcontracting Program and its requirements							A*

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40.9. Describe the Small Business Competitiveness Demonstration Program							A*
40.10. Describe price evaluation adjustments for Small Disadvantaged Business Concerns							A*
40.11. Assist small business concerns in understanding how to do business with the government, identifying contracting opportunities, and responding to small business inquiries regarding payment delays or problems							A*
40.12. Reviewing and determine if a contractor's small business subcontracting plan is adequate							A*
41. Understand how labor rates affect contracts and correctly navigate the Department of Labor's Labor Rate web page TR: FAR Part 22							
41.1. Identify the policies and procedures for the application of labor laws to Government acquisitions							B*
41.2. Define prevailing wages							B*
41.3 Describe the applicability of labor rates on different types of contracting							B*
42. Understand the importance and the laws affecting environmental issues in Government Contracting TR: FAR Part 23							
42.1 Identify the acquisition policies and procedures for protecting and improving the quality of the environment							B*
42.2 Identify the acquisition policies and procedures for supporting the Government program for ensuring a drug-free workplace							B*
43. Understand the procedures for processing solicitation responses TR: FAR Part 24							
43.1 List the procedures for safeguarding quotes, proposals, and bids	X	X					B*
43.2. List the procedures for processing timely and late offers							B*
43.3. Identify the requirements for conducting oral presentations							B*
43.4. Identify the policies and procedures pertaining to protection of privacy and freedom of information	X						B*
43.5. Respond to preaward inquiries by taking the appropriate action according to FAR/DFARS (and applicable supplements) to resolve questions							B*
44. Understand foreign acquisition rules TR: FAR Part 25, DFARS 225.73, and DoDD 5105.65							
44.1. Identify the policies and procedures pertaining to foreign acquisition							A*

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44.2. Describe how the U.S. Government's agreement to sell defense articles and services to foreign governments or international organizations through Foreign Military Sales (FMS) is documented TR: DFARS 225.7301							
44.3. Understand when to use an International Agreement Competitive Restrictions (ICAR) document rather than a FAR 6.302-4 J&A TR: DFARS 206.302-4 and AFFARS 5306.302-4							
44.4. Understand the procedures for preparing solicitations and contracts that include Foreign Military Sales (FMS) TR: DFARS 225.7301							
44.5. Understand the preparation of a Letter of Offer and Acceptance (LOA) TR: DFARS 225.7302							
44.6. Understand how to price acquisitions for Foreign Military Sales (FMS) TR: DFARS 225.7303							
44.7. Understand the concept of offset costs when doing business with a foreign government or international organization TR: DFARS 225.7303-2 and 225.7306							
45. Understand socioeconomic programs TR: FAR Part 26							
45.1. Identify the policies and procedures pertaining to other socioeconomic programs							A*
46. Understand the payment process in Government contracting TR: FAR Part 32							
46.1. Recognize contractual payment or accounting terms and conditions							A*
46.2. Identify the policies relating to the payment clause	X	X					A*
46.3. Describe the different types of contract financing and the policies and procedures pertaining to them							B*
46.4. Identify invoice and payment procedures	X	X					2b*
46.5. Show how to identify invoices/payments in WAWF and myInvoice	X						2b*
46.6. Identify request for assignment of claims							
46.7. Recognize the types of commercial financing and their implications for contract administration							A*
46.8. Recognize the types of non-commercial item financing							A*
46.9. Describe the process for approving a contractor's request for payments to include final vouchers under cost reimbursement contracts, progress payments, performance- based payments, or commercial financing							

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47. Understand fiscal law and funds management TR: FAR Part 32, DFARS 232, and AFFARS 5332							
47.1. Describe the Anti-Deficiency Act (ADA)	X	X					B*
47.2. Describe the Bona Fide Need rule	X	X					B*
47.3. Describe appropriations in terms of time, purpose, and amount	X	X					B*
47.4. Describe the split funding of contracts (i.e., severable services contracts)							B*
47.5. Understand when fixed-price contracts may be incrementally funded							
47.6. Understand when the Limitation of Government's Obligation clause (DFARS 252.232-7007) is required in solicitations and contracts							
47.7. Understand when the Limitation of Cost clause (FAR 52.232-20) is required in solicitations and contracts							
47.8. Understand when the Limitation of Funds clause (FAR 52.232-22) is required in solicitations and contracts							
47.9. Understand when the Availability of Funds clause (FAR 52.232-18) is required in solicitations and contracts							
47.10. List the appropriation types (i.e., O&M, procurement, etc), codes, and lifecycle of each	X	X					B*
48. Understand the claims, disputes, and alternative dispute resolution processes TR: FAR Part 33 and supplements, DFARS 243.204-71							
48.1. Define terms particular to FAR 33.2							B*
48.2. Identify the applicability of Contract Disputes (formerly known as the Contract Disputes Act)		X					B*
48.3. Identify the policies relating to initiating a claim							A*
48.4. Identify when a contractor shall provide a certification statement for a claim							
48.5. Identify the policies relating to disputes and contractor’s claims		X					A*
48.6. Identify the policy relating to the contracting officer’s final decision							A*
48.7. Identify the policy relating to Alternative Dispute Resolution							A*
48.8. Identify when a contractor shall provide a certification statement for an equitable adjustment							
48.9. Understand the differences between a claim and a request for equitable adjustment		X					A*
49. Understand how to handle a protest from a contractor TR: FAR Part 33 and supplements							
49.1. Identify the definitions of day, filed, and interested party for the purpose of filing a protest							A*

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			Training Start	Training Complete	Trainee Initials	Supervisor Initials	
49.2. Identify the policies and procedures pertaining to protests		X					A*
49.3. Identify actions that may be protested							A*
49.4. Understand the differences in protests to GAO and COFC							A*
50. Understand the contracting categories, transactions, and missions associated with the various contracting environments TR: FAR Parts 34 and 35							
50.1. Define the major categories of acquisition (supplies, services, construction, major systems, logistics, and research and development contracting)	X						A*
50.2. Identify the different types of contractual transactions that the Government enters into							A*
50.3. Identify the variety of customer mission areas and the corresponding market segments that contracting professionals support							A*
51. Understand the concepts and uses for Construction, A&E Services, and Simplified Acquisition of Base Engineering RequirementsTR: FAR Parts 36 and 28							
51.1 Identify basic facts and terms about contracting for Construction		X					A*
51.2. Describe the contracting office's interface and collaboration with the civil engineering office	X						A*
51.3. Describe Invitation for Bids (IFB) procedures TR: FAR 14 and 36.213							B*
51.4. Describe RFP procedures TR: FAR 15 and 36.214							B*
51.5. Describe the requirement for material submittals TR: AF Form 3000, FAR 52.236-5							
51.6. Describe how to plan and conduct a site visit, and issue minutes TR: FAR 36.523 & Supplements, FAR 52.236-27, Alt I							
51.7. Identify the policies and procedures for obtaining financial protection against losses under contracts							A*
51.8. Describe the purpose for and application of liquidated damages TR: FAR 36.206							A*
51.9. Describe the requirement for progress schedules TR: AFI 64-102 and AF Form 3064							A*
51.10. Describe progress payments based on percentage of completion TR: FAR 52.232-5 and 32.103							
51.11. Identify basic facts and terms about contracting for Architect and Engineering (A&E) Services TR: FAR 36.6 and 36.702							A*

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51.12. Identify basic facts and terms about Simplified Acquisition of Base Engineering Requirements (SABER)							A*
51.13. Identify basic facts and terms about Multiple Award Construction Contracts (MACC)							A*
51.14. Describe the Wage Rate Requirements (Construction) (formerly known as the Davis-Bacon Act) and payroll administration TR: FAR 22.403-1, 22.404, and 22.406							A*
51.15. Describe the impact of providing GFP to contractors TR: FAR Part 45							B*
52. Understand the concepts of Service contracts and the Service Contract Labor Standards (formerly known as the Service Contract Act) TR: FAR Part 37							
52.1 Define service contract		X					B*
52.2 Identify types of services (i.e., custodial, maintenance, BOS, food service, etc)							A*
52.3 Describe different terms associated with services							B*
52.4. Describe statutory requirements of the Service Contract Labor Standards (formerly known as the Service Contract Act)							A*
52.5. Describe the purpose for wage determinations in contracts and how they are managed within the contract							A*
52.6. Identify the policies and procedures pertaining to acquiring IT and utility services							A*
53. Understand the roles and responsibilities of DCMA TR: FAR Parts 42, 46, 47, and 1							
53.1. Describe the role of DCMA		X					B*
53.2. Describe the duties and responsibilities of an Administrative Contracting Officer (ACO)							A*
53.3. Describe which functions should be delegated to DCMA							A*
53.4. Describe the procedures for delegating contract administration to DCMA							
53.5. Plan for contract administration regarding delegating administrative functions; designating, training and managing CORs; and formally establishing all contract administration responsibilities							
53.6. Determine appropriate Quality Assurance procedures							A*
53.7. Describe monitoring, inspection, and acceptance criteria							A*
53.8. Identify when a stop-work order should be used and its potential impact							A*
53.9. Describe procedures for developing, reviewing, and reporting contractor past performance							

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			Training Start	Training Complete	Trainee Initials	Supervisor Initials	
53.10. Identify the policies and procedures pertaining to transportation							
53.11. Describe what a Contract Deficiency Report (CDR) is and how to resolve a CDR in EDA							
53.12. Administer contracts by monitoring contracting officer representatives feedback, contractor performance, and enforcing contractor compliance with contract requirements							
53.13. Understand forward pricing rate agreements (FPRAs) for billing purposes and administer cost accounting standards to ensure contractor's compliance							A*
54. Understand contractor performance assessments TR: FAR Parts 42 and 46							
54.1. Identify the nature and purpose of contract administration		X					A*
54.2. Identify the key personnel involved in the contract administration process							A*
54.3. Identify the process of resolving a contract administration problem							A*
54.4. Resolve contract performance problems by gathering facts, determining remedies, and initiate remedial actions in order to find and provide a solution							A*
54.5. Identify which types of contract delays are compensable		X					A*
54.6. Identify which types of contract delays are excusable		X					A*
54.7. Identify which types of contract delays are neither excusable nor compensable							A*
54.8. Identify the policies and procedures pertaining to contract quality requirements		X					A*
54.9. Identify the policies and procedures pertaining to Government contract quality assurance							A*
54.10. Describe the training requirements for Government Quality Assurance Personnel							A*
54.11. Identify the policies and procedures relating to acceptance							A*
54.12. Identify the policies and procedures relating to warranties							A*
54.13. List remedies available for commercial and non- commercial contracts							A*
54.14. Ensure past performance evaluation is initiated to ensure documentation of performance including contracting officer input		X					A*
55. Understand what a modification is, when to execute a modification, and how to execute a modification TR: FAR Parts 43, 48, 50, and 53							
55.1. Identify the general rules and guidance pertaining to contract modifications	X	X					A*
55.2. Identify different types of modifications	X	X					A*

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55.3. Describe contract scope and authorities for modifications	X	X					A*
55.4. Identify the policies and procedures pertaining to change orders (priced and unpriced)							A*
55.5. Identify the policies and procedures for the use of option solicitation provisions and contract clauses							A*
55.6. Identify the policies and procedures pertaining to the use of value engineering							A*
55.7. Identify the value engineering contract clauses							A*
55.8. Define terms peculiar to FAR 50.1							A*
55.9. Identify the authority provided by Public Law 85-804							A*
56. Understand the policies and procedures surrounding subcontracting TR: FAR Part 44							
56.1 Identify the policies and procedures for consent to subcontracts or advanced notification of subcontracts, and review, evaluation, and approval of contractor's purchasing system							A*
56.2. Describe when a subcontracting plan is required							
57. Understand the process of using Government property TR: FAR Parts 45 and 51, and DoD 4161.2-M							
57.1. Identify the policies and procedures pertaining to the use of Government property (e.g., GFP, GFM, etc)							B*
57.2. Identify the policies and procedures pertaining to contractor use of Government sources							B*
58. Understand the elements of a solicitation and when to amend it TR: FAR Part 52							
58.1. Define solicitation	X	X					B*
58.2. Identify the three types of solicitation	X						A*
58.3. Identify the characteristics of a commercial solicitation	X						A*
58.4. Identify the characteristics of a non-commercial solicitation							A*
58.5. Identify when an amendment or cancellation is appropriate							A*
58.6. Describe how provisions are prescribed and how to include them in a solicitation							A*
59. Understand the different remedies the Government can use in different situations TR: FAR 49 and 12.403 (Commercial)							
59.1. Identify the general principles relating to the termination of contracts	X	X					A*
59.2. Identify the principles pertaining to termination for convenience							A*

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59.3. Identify the principles pertaining to termination for default							A*
59.4. Identify the requirement for terminating commercial contracts for cause and convenience							A*
59.5. Identify the requirements for contract termination forms and formats							A*
59.6. Identify the applicable delinquency notices relating to terminating contracts							A*
59.7. Determine the adequacy and appropriate remedies for a termination for cause on a commercial							A*
60. Understand the different types of contract formats for commercial and non-commercial contracts TR: FAR Part 53							
60.1. Describe the Uniform Contract Format	X						B*
60.2. Understand commercial contract formats							
60.3. Understand the order of precedence for the Uniform Contract Format							
61. Understand the Uniform Procurement Instrument Identification Numbering system TR: DFARS 204.70							
61.1 Describe the Uniform Procurement Instrument Identification Numbering system	X						B*
62. Understand the concept of Strategic Sourcing TR: AFCC AFICC webpage							
62.1. Identify the goals of strategic purchasing/sourcing							A*
62.2. Describe what a supply chain is							A*
62.3. Discuss AF sourcing strategies							A*
63. Understand actions unique to sustainment contracting TR: Listed below							
63.1. Describe contracting for engineering services TR: AFI 65-604 v1							
63.2. Describe public/private partnerships TR: 10 USC 2464 and 10 USC 2466							
63.3. Describe contracting for aircraft repairs TR: FAR 47.1 and DFARS 217.71							
63.4. Describe contracting programmed depot maintenance (PDM) TR: 10 USC 2460							
63.5. Describe the DoD Spare Parts Breakout Program TR: FAR 19.403, DFARS appendix E, DFARS 217, DoD 4140.1-R chapter 8, AFI 23-105							
63.6. Describe the 50/50 government/contractor depot maintenance directive TR: 10 USC 2466							

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63.7. Describe the core depot-level maintenance capability directive TR: 10 USC 2464							
63.8. Describe performance-based logistics TR: AFPAM 63-128							
63.9. Describe working capital funds and their uses TR: 10 USC 2208							
64. Understand actions unique to systems contracting TR: Listed below							
64.1. Describe the role of configuration control boards (CCBs) TR: DoDI 5000.02							
65. Understand actions unique to R&D contracting TR: Listed below							
65.1. Describe Broad Agency Announcement (BAA) and Program Research and Development Announcement (PRDA) procedures TR: FAR 35.016							
65.2. Describe Small Business Innovative Research (SBIR) procedures TR: 15 USC 638							
65.3. Describe Small Business Technology Transfer (STTR) procedures TR: 15 USC 638(j)							
65.4. Describe Grants & Assistance instruments TR: DoD 3210.6-R							
65.5. Describe Other Transactions (Ots) for prototypes TR: 10 USC 4021							
66. Understand the concept and execution of the Air and Space Expeditionary Force (AEF) and the duties and environment of the CCO TR: AFCCPERP							
66.1. Explain the current AF deployments in contracting	X	X					B*
66.2. Describe the concept of the Air Expeditionary Force and how it affects the contracting environment	X	X					B*
66.3. Identify what is expected of the CCO in a deployed environment		X					B*
66.4. Describe the impact contracting officers make to support the war effort	X	X					B*
67. Understand Nonappropriated Funds (NAF) contracting TR: AFMAN 64-302, AFPD 64-3							
67.1. Describe servicing contracting office responsibilities							A*
67.2 Describe NAF Custodian responsibilities and authorities		X					A*
68. Understand the Federal budget process TR: AFI 65-601, DoD 7000.14-R volume III chapter 6							

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			Training Start	Training Complete	Trainee Initials	Supervisor Initials	
68.1 Discuss the DoD and AF budget cycles							A*
68.2. Explain the different types of appropriations, including their purpose and time period in which funds must be obligated							B*
68.3 Describe the different situations in which the Anti- Deficiency Act, Misappropriations Act, and Bona Fide Needs Rule apply							B*
68.4. Summarize the roles of the branches in the budget process							B*
69. Understand the different contract writing systems, their interfaces with other systems, and how to use them TR: Contract writing system User's Guide							
69.1. Describe the contract writing system and its purpose	X	X					B*
69.2. Name some of the different types of contract writing systems used by the Air Force							A*
69.3. Prepare a solicitation in the contract writing system	X						2a*
69.4. Prepare a purchase order in the contract writing system	X						2a*
69.5. Describe the interfaces between the contract writing system and other systems (i.e., ABSS, EDA, FPDS, and WAWF)							A*
70. Understand the history, mission, and roles of DFAST: http://www.dfas.mil/pressroom/aboutdfas.html							
70.1. Explain the roles and responsibilities of DFAS							A*
71. Understand the role of DCAA TR: http://www.dcaa.mil/about_dcaa.html							
71.1. Describe DCAA's organizational structure							A*
71.2. Identify the different types of audits							A*
71.3. Describe the role DCAA plays in contracting							A*
72. Understand the DoD contractor's perspective in doing business with the Government TR: Professional experience							
72.1. Explain the relationship between a contractor and the Government contracting team	X						A*
73. Understand Operational Contract Support (OCS) planning TR: Joint Publication (JP) 4-10							
73.1. Prior to assignment in a joint environment, complete the Joint OCS Planning and Execution Course (JOPEC)							
73.2. Read/understand Joint Publication (JP) 4-10 OCS							
73.3. Understand what JCASO is and their role in OSC							
73.4. Understand the concept of Lead Service for Contracting (LSC)							
73.5. Understand the concept of Lead Service for Contract Coordination (LSCC)							

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73.6. Understand the roles of the Operational Contract Support Integration Cell (OSCIC)							
73.7. Complete the NATO Contracting Course							
73.8. Understanding NATO, the NATO Support Agency (NSPA), & Operational Logistics Support Partnership (OLSP)							
73.9. Understand plans and planning (OPORDS, PLANORDS, CONOPS, EXORDS)							
73.10. Learn how to write Master Scenario Event List (MSEL) and how to write injects							
73.11. Understand how to manage Synchronized Pre- Deployment Operational Tracker (SPOT) and Joint Asset Material Management System (JAMMS)		X					B*
73.12. Develop and update OCS-related command guidance, instructions, and policy							
73.13. Adjudicate contract support among Service components when planning and conducting active operations to ensure a fair share of available contracting capability							
73.14. Manage and develop agendas for periodic command logistics procurement support boards (CLPSB)							
73.15. Participate in component joint acquisition review boards (JARB) as an observer and subject matter expert							
73.16. Maintain the common operating picture of contracting activity within the staff, component, interagency, international organization, and non-governmental organization areas of responsibility							
73.17. Assist offices of security cooperation and security cooperation office defense attaches (SCO/DAT) in the development of contract requirements and the tasking of contracting support activities to meet those requirements							
73.18. Ensure OCS is included in headquarters and component exercise scenarios and story lines, and document exercise mission scenario events							
73.19. Provide OCS-related training and staff assistance (statements of work, independent cost estimates, etc.) to HQ staff and components							
73.20. Engage with JCASO for additional technical and operational support to potentially stand up the JTSCC or lead Service for contracting							
73.21. Represent CCDR in Joint Staff J4, OSD (DPAP and ADUSD-PS), and interagency OCS related coordination and forums							
73.22. Coordinate with Department of State representatives to mitigate contracting issues that involve embassy support of DoD personnel and DoD programs							
73.23. Understand, and in some cases coordinate, the use of acquisition cross-Service agreements as an alternative to contracting							

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73.24. Monitor ongoing humanitarian assistance construction project coordination involving the engineer and logistics staff activities, and assist with the designation of component support for projects and compliance with completion schedule							
73.25. Understand joint plan development and the review cycle, including component supporting plan development, CCDR plan development, and JCS review and approval							
73.26. Understand military campaign planning and execution as it passes through progressive stages of operations							
74. Understand the importance of performance appraisals/reports TR: AFI 36-2406							
74.1. Define the importance of performance appraisals/reports and how they are linked to promotions for officers, enlisted, and civilians							B*
74.2. Describe the role of the supervisor in the performance appraisal/report process							B*
74.3. Explain the AF required feedback timeframes for officers, enlisted, and civilians							B*
75. Understand the availability and utility of productivity enhancing tools TR: Listed below							
75.1. Understand how to use Microsoft Outlook (e.g., email, tasks, calendar, contacts, out of office replies, encryption, distro lists, etc) TR: http://office.microsoft.com/en-us/training/ ; AF Portal -> AF e-Learning -> Books 24x7							
75.2. Understand how to use Microsoft Excel (e.g., basic formulas, creating charts, freeze panes, autofill functions, headers/footers, sort/filter data, conditional formatting, creating drop-down lists, VLOOKUP function, PivotTables, slicers, password protection, macros, etc) TR: http://office.microsoft.com/en-us/training/ ; AF Portal -> AF e-Learning -> Books 24x7							
75.3. Understand how to use Microsoft Word (e.g., track changes, custom margins, creating table of contents, headers/footers, page numbers, mail merge, macros, etc) TR: http://office.microsoft.com/en-us/training/ ; AF Portal -> AF e-Learning -> Books 24x7							
75.4. Understand how to use Microsoft PowerPoint (e.g., applying themes, backgrounds, cropping pictures, using bullets/indentation, slide transitions, headers/footers, slide numbers, flow charts, organizational charts, etc)TR: http://office.microsoft.com/en-us/training/ ;AF Portal -> AF e- Learning -> Books 24x7							

