USAlmanac



A field operating agency (FOA) is a subdivision of the Air Force that carries out field activities under the operational control of an Hq. USAF functional manager. Though the FOAs have the same administrative and organizational responsibilities as the major commands, their missions remain separate from those of the major commands.



Air Force Audit Agency

Headquarters	Washington, D.C.
Established	July 1, 1948
Director	Jackie R. Crawford

MISSION, PURPOSE, OPERATIONS

Provide all levels of Air Force management with independent and quality audit services

Produce audit products that evaluate the efficiency, effectiveness, and economy of Air Force programs and activities

STRUCTURE

Acquisition and Logistics Audits Directorate, Wright-Patterson AFB, Ohio

Financial and Support Audits Directorate, March ARB, Calif. Field Activities Directorate, Arlington, Va.

Three regional offices

48 field offices

PERSONNEL

Active-duty	5
Officers	
Enlisted	3
Reserve component	0
Civilians	885
Total	890

NOTE

The director of AFAA is the Auditor General of the Air Force.

Air Force Base Conversion Agency

Headquarters	Arlington, Va.
Established	November 15, 1991
Director	Albert F. Lowas, Jr. (acting)

MISSION, PURPOSE, OPERATIONS

Execute environmental programs and real and personal property disposal for Air Force bases being closed or realigned under the authorities of the Base Closure and Realignment Act of 1988 and the Defense Base Closure and Realignment Act of 1990

Assist communities in the conversion of closing and realigning bases from military to civilian use and ensure that property at these Air Force installations is made available for reuse as quickly and efficiently as possible

STRUCTURE

Office of the Director Base operating locations

PERSONNEL

Active-duty	0
Reserve component	0
Civilians	
Total	
. • • • • • • • • • • • • • • • • • • •	

Air Force Center for Environmental Excellence

Headquarters	Brooks AFB. Tex.
Established	
Director	Gary M. Frickson

MISSION, PURPOSE, OPERATIONS

Provide Air Force commanders worldwide with services in environmental remediation, compliance, planning, and pollution prevention, including independent testing and application of environmental-restoration and pollution-prevention technologies

STRUCTURE

Air Force Design Group
Construction Management Directorate
Environmental Restoration Directorate
Environmental Conservation and Planning Directorate
Pollution Prevention Directorate
Three Regional Environmental Offices

PERSONNEL

Active-duty	52
Officers	
Enlisted	2
Reserve component	13
ANG	0
AFRC	13
Civilians	387
Total	452

Air Force Center for Quality and Management Innovation

Headquarters	Randolph AFB, Tex.
Established	December 19, 1996
Commander	Brig. Gen. Hugh C. Cameron

MISSION, PURPOSE, OPERATIONS

Provide manpower/quality consultation to the Air Staff, Air Force functional communities, and major commands for systems optimization, improved resource utilization, and enhanced mission effectiveness Research and develop innovative, future-focused manpower/quality concepts and best practices for distribution throughout the Air Force

Conduct studies for identifying optimal organizational staffing, resource allocation, and outsourcing and privatization options

Promote and manage USAF-wide manpower/quality awards and productivity programs

Serve as the Air Force focal point for keeping abreast of governmentwide and industry manpower/quality issues

Develop and manage the USAF-level manpower/quality training architecture

STRUCTURE

Operations, Logistics, and Readiness Division Installations and Support Division Outsourcing and Privatization Division Programs Integration Division Systems Integration and Support Division Future Concepts Division

PERSONNEL

Active-duty	126
Officers	58
Enlisted	68
Reserve component	0
Civilians	84
Total	210

Air Force Civil Engineer Support Agency

Headquarters	Tyndall AFB, Fla.
Established	August 1, 1991
Commander	Col. H. Dean Bartel

MISSION, PURPOSE, OPERATIONS

Provide tools, practices, and professional support to maximize Air Force civil engineer capabilities in base and contingency operations

STRUCTURE

Contingency Support Directorate Technical Support Directorate Operations Support Directorate Field Support Directorate

PERSONNEL

Active-duty	104
Officers	26
Enlisted	
Reserve component	2
ANG	
AFRC	
Civilians	112
Total	218

Air Force Communications Agency

Headquarters	Scott AFB, III.
Established	May 28, 1993
Commander	Col. Patrick M. Ryan

MISSION, PURPOSE, OPERATIONS

Lead Air Force implementation of Defense Information Infrastructure initiatives

Ensure integration and interoperability among Air Force C⁴ systems through implementation of the Air Force Horizon concept

Ensure that Air Force C⁴ policies, procedures, and applications take full advantage of C⁴ capabilities to meet information-superiority and information-protection requirements

Implement tasks and duties of the Air Force Chief Communications and Information Officer

STRUCTURE

Four headquarters functional areas: Plans and Analysis, Systems and Procedures, Interoperability and Technology, and Resources C⁴ Technology Validation Office, Barksdale AFB, La.

PERSONNEL

Active-duty		292
Officers		
Enlisted	149	
Reserve component		0
Civilians		309
Total		601

Air Force Cost Analysis Agency

Headquarters	Arlington, Va.
Established	August 1, 1992
CommanderLt.	Col. (Col. selectee) Ed Weeks

MISSION, PURPOSE, OPERATIONS

Develop independent life-cycle cost estimates of major weapon and information systems

Conduct special cost reviews for the Air Force Secretariat and for other organizations as directed

Research emerging changes in technologies, acquisition priorities, and industry

Develop cost-estimation tools, techniques, methodologies, and databases

STRUCTURE

Aircraft Division

Automated Information Systems (AIS) Division

Command, Control, and Communications (C3) Division

Missiles and Munitions Division

Space Systems Division

Technical Support Division

Operations Division

PERSONNEL

Active-duty	28
Officers	
Enlisted	0
Reserve component	0
Civilians	19
Total	47

Air Force Flight Standards Agency

Headquarters	Andrews AFB, Md.
	October 1, 1991
	Col. Patrick F. Nolte

MISSION, PURPOSE, OPERATIONS

Develop, standardize, evaluate, and certify Air Force policy, procedures, and equipment for global flight operations and centrally manage the Air Force Air Traffic Control and Landing Systems (ATCALS) **Perform** worldwide flight inspection of airfields, navigation systems, and instrument approaches during combat, contingencies, and Joint Staff exercises

Represent the Secretary of the Air Force and Hq. USAF in FAA airspace management and air traffic control issues

Represent the Department of Defense on issues of international airspace and air traffic control

Provide flight standards and aeronautical services to develop USAF instrument requirements and training

Certify procedures and directives for current and emerging cockpit display technologies and new navigation systems

Provide the Air Force with air traffic control and airfield procedures, functional management, operational evaluation of air traffic control systems, and airspace management procedures

Lead ATCALS planning and programming, sustainment, and coordination with FAA and military services

STRUCTURE

USAF Representative to FAA, Hq. FAA, Washington, D.C. Flight Inspection Center, Oklahoma City, Okla. Airfield Operations Directorate, Andrews AFB, Md. Operations Directorate, Andrews AFB, Md. Resources and Requirements Directorate, Andrews AFB, Md.

International Programs and Airspace Directorate, Andrews AFB, Md.

PERSONNEL

	143
67	
	4
0	
	29

EQUIPMENT

Two C-21 Learjets

Air Force Frequency Management Agency

Headquarters	Arlington, Va.
Established	October 1, 1991
Commander	Col. Kimberly J. Dalrymple

MISSION, PURPOSE, OPERATIONS

Develop USAF policy and procedures for radio frequency spectrum management in support of air and space combat operations **Represent** USAF requirements and capabilities to regulatory agencies at national and international levels

Direct frequency assignments in support of global air and space operations and contingencies

STRUCTURE

Plans Division Systems Engineering Division Technical Services Division

PERSONNEL

9
4
5
0
29
38

Air Force Historical Research Agency

Headquarters	Maxwell AFB, Ala.
Established	September 12, 1949
Commander	Col. Richard S. Rauschkolb

MISSION, PURPOSE, OPERATIONS

Collect, preserve, and manage the Air Force historical document collection

Answer requests for historical information

Operate research facilities for professional military education students, faculty, visiting scholars, and the general public

Determine the lineage and honors of Air Force organizations **Maintain** official emblem records of Air Force organizations

Verify Air Force aerial victory credits

Provide manpower and historical support to preserve documents during contingency operations

Prepare historical data, analyses, and manuscripts to support the Air Staff and major commands

Conduct an oral history program

Operate a USAF-wide automated historical data system

STRUCTURE

Information Systems Division Research Division

PERSONNEL

Active-duty		9
Officers	3	
Enlisted	6	
Reserve component		20
ANG	0	
AFRC	20	
Civilians		42
Total		71

Air Force History Support Office

Headquarters	Washington, D.C.
Established	September 30, 1994
Commander	Herman S. Wolk (acting)

MISSION, PURPOSE, OPERATIONS

Research, write, and publish books and other studies on the history of the Air Force

Provide historical support through the Air Force Historian to Hq. USAF **Publish** books to help the Air Force formulate strategy, plans, and doctrine to conduct its operations; educate Air Force students at professional military schools; provide scholars with research and teaching materials; and inform the public about the role of the Air Force and airpower in national security

STRUCTURE

Analysis and Reference Division Products and Production Division Pentagon Support Office

PERSONNEL

Active-duty	 7
Officers	
Enlisted	
Reserve component	 2
ANG	
AFRC	
Civilians	 27
Total	 36

NOTE

AFHSO was formerly the Center for Air Force History.

Air Force Inspection Agency

Headquarters	Kirtland AFB, N.M.
Established	August 1, 1991
Commander	Col. James C. Robertson III

MISSION, PURPOSE, OPERATIONS

Provide Air Force leadership with objective and independent assessments of Air Force readiness, discipline, and management efficiency and effectiveness

Recommend improvements to existing Air Force processes, practices, and programs for fulfilling peacetime, contingency, and wartime missions

Conduct special reviews and inquiries as directed by the Air Force Secretary, Chief of Staff, and Inspector General

STRUCTURE

Acquisition Inspection Directorate Field Inspection Directorate Management Inspection Directorate Medical Inspection Directorate

PERSONNEL

85
26
23
134

Air Force Legal Services Agency

Headquarteı	s Bolling AFB, D.C
	September 1, 199
Commander	Col. Jerald D. Stubb

MISSION, PURPOSE, OPERATIONS

Provide Air Force commanders and personnel with specialized legal services: administering military justice to protect individual rights and ensure good order and discipline; preserving command freedom of action through robust defense of Air Force interests in civil litigation; providing programs to benefit the Air Force family; and supporting legal services worldwide with state-of-the-art, specialized information technology

STRUCTURE

Air Force Court of Criminal Appeals
Civil Law and Litigation Directorate
Commercial Litigation Division
Environmental Law and Litigation Division
General Claims Division
General Litigation Division
Legal Assistance Division
Tort Claims and Litigation Services Division
Judiciary Directorate
Appellate Defense Division
Clemency, Corrections, and Officer Review Division
Government Trial and Appellate Counsel Division
Military Justice Division
Trial Defense Division

PERSONNEL

Trial Judiciary Division

Legal Information Services Directorate

Active-duty	397
Officers	275
Enlisted	122
Reserve component.	87
ANG	0
AFRC	87
Civilians	124
Total	608
Reserve component . ANGAFRCCivilians	

Air Force Logistics Management Agency

Headquarters	Maxwell AFB, Gunter Annex, Ala.
Established	September 30, 1975
Commander	Col. Clarence T. Lowry

MISSION, PURPOSE, OPERATIONS

Develop, analyze, test, evaluate, and recommend new or improved concepts, methods, systems, policies, and procedures to enhance logistics efficiency and effectiveness

Publish the Air Force Journal of Logistics

STRUCTURE

Functional directorates
Contracting
Logistics Plans
Maintenance and Munitions
Supply
Transportation
Support directorates
Logistics Analysis
Plans and Programs

PERSONNEL

Active-duty	62
Officers47	
Enlisted15	j
Reserve component	0
Civilians	18
Total	80

Air Force Medical Operations Agency

Headquarters	Bolling AFB. D.C.
Established	
Commander	Maj. Gen. Earl W. Mabry II

MISSION, PURPOSE, OPERATIONS

Develop policies and programs to improve aerospace medicine and preventive and clinical health-care services to enhance the capabilities of the Air Force

STRUCTURE

Aerospace Medicine
Operational and Flight Medicine
Clinical and Biomedical Research and Development
Clinical Quality Management
Family Advocacy
Occupational and Environmental Health
Patient Administration
Preventive Medicine
USAF Radioisotope Committee Secretariat

PERSONNEL

Active-duty		51
Officers		
Enlisted	7	
Reserve component		3
ANG	0	
AFRC	3	
Civilians		32
Total		86

Air Force Medical Support Agency

Headquarters	Brooks AFB, Tex.
Established	July 1, 1992
Commander	Col. Sidney Brandler

MISSION, PURPOSE, OPERATIONS

Improve global performance and capability of the Medical Service in supporting combat forces and maintaining the health of beneficiaries Serve as the Air Force Surgeon General's focal point for policy development, strategies, plans, consultant services, and validated requirements dealing with facilities, supplies, equipment, acquisition, information systems, and resources

STRUCTURE

Directorate of Medical Support
Health Facilities Division
Medical Information Systems Division
Medical Logistics Division
Triservice Infrastructure Management Program Office (TIMPO)

PERSONNEL

Active-duty	36
Officers	
Enlisted	5
Reserve component	0
Civilians	37
Total	73

Air Force News Agency

Headquarters	Kelly AFB, Tex.
Established	June 1, 1978
Commander	. Col. Joseph S. Panvini

MISSION, PURPOSE, OPERATIONS

Support the Secretary of the Air Force Office of Public Affairs by creating and delivering timely and credible products and services **Communicate** and broadcast news, information, and entertainment through print and electronic means

Operate all USAF-managed Armed Forces Radio and Televison Service outlets

Produce news and feature stories on soldiers and airmen for release to civilian broadcast and print media

STRUCTURE

Air Force Broadcasting Service Army and Air Force Hometown News Service Air Force Internal Information

PERSONNEL

Active-duty	. 348
Officers	
Enlisted325	
Reserve component	35
ANG0	
AFRC35	
Civilians	. 115
Total	

Air Force Office of Special Investigations

Headquarters	Bolling AFB, D.C.
Established	August 1, 1948
Commander	Brig. Gen. Francis X. Taylor

MISSION, PURPOSE, OPERATIONS

Provide criminal investigative, counterintelligence information, and force-protection services to commanders

Identify and prevent criminal activity, including homicide, drug abuse, espionage, terrorism, and sabotage, and economic (major defense contractor fraud and local fraud), environmental, and other crimes that threaten Air Force and DoD resources

Provide force-protection assistance to deployed wings and units

STRUCTURE

USAF Special Investigations Academy Seven regional offices Seven overseas squadrons 160 detachments and operating locations

PERSONNEL

Active-duty		38
Officers		
Enlisted	1,073	
Reserve component	3	97
ANG	0	
AFRC	397	
Civilians	4	60
Total	2,3	95

Air Force Operations Group

Headquarters	
Established	July 26, 1977
Commander	Col. Terry L. Simpson

MISSION, PURPOSE, OPERATIONS

Support the Air Force Chief of Staff and deputy chief of staff for Operations

Maintain a 24-hour watch on all current operations

Handle emergency actions through the Air Force Operations Center **Provide** facilities, policy, procedures, and staff for the Hq. USAF Crisis Action Team during crises, contingencies, and exercises

Develop policy and monitor USAF readiness and resource allocation worldwide

Coordinate actions among USAF major commands, other field operating agencies, and direct reporting units in response to taskings from the Joint Chiefs of Staff National Military Command Center (NMCC) Provide Air Force Chief of Staff with daily status of current Air Force operations worldwide

Assist in providing military support to civilian authorities

Prepare and provide weather data to the President, Secretary of Defense, Joint Chiefs of Staff, NMCC, Army Operations Center, and other federal agencies

Maintain the USAF portion of the Global Command and Control System (GCCS), the Air Force's Status of Resources and Training System database (SORTS), the worldwide exercise scheduling database, and the Joint Uniform Lessons Learned database

FORCE STRUCTURE

AFOG is supported by 10 Air Staff functional areas: Operations, Plans, Logistics, Manpower and Personnel, Intelligence, Civil Engineering, Security Police, Information Systems Management, Medical Readiness Division, and Chaplain Response Forces. AFOG is also supported by Air Force Reserve Command and Air National Guard.

PERSONNEL

Active-duty	225
Officers	
Enlisted	77
Reserve component	0
Civilians	15
Total	240

Air Force Pentagon Communications Agency

Headquarters	Washington, D.C.
Established	October 1, 1984
Commander	Col. Richard H. Hange, Jr.

MISSION, PURPOSE, OPERATIONS

Work closely with the single agency manager for Pentagon Information Technology to provide command, control, communications, and computer (C⁴) systems and services for the Office of the Secretary of Defense (OSD), the Joint Chiefs of Staff, the National Military Command Center (NMCC), the Secretary of the Air Force, Hq. USAF, and other command centers in Washington, D.C., as directed by Hq. USAF

Develop management information systems for OSD and Hq. USAF to prepare and submit the President's budget and create decision support tools for senior DoD officials to evaluate events worldwide and respond to crises

Serve as executive agent for the NMCC

Maintain five red (secure) communications switches and three black (nonsecure) switches, including the Washington Tactical Switch, 8,000 telephones, and 2,500 leased circuits

Handle 3,000 specialized secure telephone units, NMCC and Air Force Operations Group networks, and an extensive pager and cellular telephone network

STRUCTURE

Architecture and Engineering Directorate
Security Directorate
Air Staff Systems Directorate
OSD Systems Directorate
Logistics and Acquisitions Directorate
Mission Support Directorate
Operations Directorate
Resource Management Directorate
Services Directorate
Programs and Requirements Directorate

PERSONNEL

Active-duty	624
Officers	
Enlisted	442
Reserve component	
Civilians	340
Total	964

NOTE

AFPCA was formerly the 7th Communications Group.

Air Force Personnel Center

Headquarters	Randolph AFB, Tex.
Established	October 1, 1995
Commander Brig. Gen. (Maj. Gen. selec	tee) Susan L. Pamerleau

MISSION, PURPOSE, OPERATIONS

Provide personnel operations service

STRUCTURE

Assignments
Mission Support
Personnel Accountability
Personnel Data Systems
Personnel Programs Management
Customer Assistance
Civilian Personnel Operations
Civilian Career Management

PERSONNEL

Active-duty	868
Officers	
Enlisted	601
Reserve component	14
ANG	2
AFRC	12
Civilians	823
Total	1,705

NOTE

AFPC was formerly the Air Force Military Personnel Center and the Air Force Civilian Personnel Management Center.

Air Force Personnel Operations Agency

Headquarters	Washington, D.C.
Established	
Director	

MISSION, PURPOSE, OPERATIONS

Execute personnel programs and portions of programs located in the Washington, D.C., area

Develop and operate officer, enlisted, and civilian models and databases for management information

Execute the Air Force Employee Development program and training budgets

Manage the Air Force Relocation, Employee, and Labor Relations programs

STRUCTURE

Analysis Division Personnel Management Division Systems Support Division Work Force Appeals and Relations Division

PERSONNEL

Active-duty	37
Officers 21	
Enlisted 16	

Reserve component	0
Civilians	26
Total	63

Air Force Program Executive Office

Headquarters	Washington, D.C.
Established	November 1990
Air Force Acquisition Executive	Arthur L. Money

MISSION, PURPOSE, OPERATIONS

Manage and account for the execution of major and selected Air Force acquisition programs

STRUCTURE

Air Force Acquisition Executive Program Executive Officers:

John M. Gilligan, Battle Management
Brig. Gen. Berwyn A. Reiter, Command, Control, and Communications
Harry E. Schulte, Weapons
Brent R. Collins, Space Programs
Oscar Goldfarb, Joint Logistics Systems
Brig. Gen. Richard V. Reynolds, Airlift and Trainers
Maj. Gen. Robert F. Raggio, Fighter and Bomber Programs
Rear Adm. Craig E. Steidle, Joint Strike Fighter

Air Force Real Estate Agency

Headquarters	Bolling AFB, D.C.
Established	August 1, 1991
Director	

MISSION, PURPOSE, OPERATIONS

Acquire, manage, and dispose of real property worldwide for the Air Force

Maintain a complete land and facilities inventory
Plan and execute the Real Property Management program
Provide policy to assist USAF in complying with public laws and
federal and DoD guidance

PERSONNEL

Active-duty	0
Reserve component	0
Civilians	
Total	12

Air Force Review Boards Agency

Headquarters	Andrews AFB, Md.
Established	June 1, 1980
Director	Joe G. Lineberger

MISSION, PURPOSE, OPERATIONS

Manage military and civilian appellate processes for the Secretary of the Air Force

Develop overall policy and act for the Secretary of the Air Force in deciding individual cases before the boards

STRUCTURE

Air Force Board for Correction of Military Records Air Force Civilian Appellate Review Office Air Force Personnel Council Air Force Personnel Board Board of Review Clemency and Parole Board Decorations Board
Discharge Review Board
DoD Civilian/Military Service Review Board
Physical Disability Appeal Board

PERSONNEL

Active-duty		9
Officers		
Enlisted	6	
Reserve component		3
ANG	1	
AFRC	2	
Civilians		37
Total		49

Air Force Safety Center

Headquarters	Kirtland AFB, N.M.
Established	January 1, 1996
Director	Brig. Gen. Orin L. Godsey

MISSION, PURPOSE, OPERATIONS

Execute Air Force aviation, ground, weapons, space, and nuclear safety policies, plans, and programs

Oversee all USAF mishap-prevention programs, including nuclear weapons, ballistic missiles, remotely piloted vehicles, and satellites **Conduct** USAF aircraft mishap investigation, chief of safety, and flight safety officer courses

Contract ground safety training for USAF personnel **Investigate** and report on- and off-duty mishaps

Oversee major command mishap investigations and evaluate corrective actions for applicability and implementation USAF-wide

STRUCTURE

Mission divisions Aviation Safety

Ground Safety

Weapons, Space, and Nuclear Safety

Support divisions

Data Operations and Analyses Policy, Plans, and Programs Public and Media Affairs

Staff Judge Advocate

Resources and Manpower

PERSONNEL

Active-duty	75
Officers	
Enlisted	17
Reserve component	3
ANG	0
AFRC	3
Civilians	60
Total	138

NOTES

AFSC publishes Flying Safety and Road and Rec magazines and the Nuclear Surety/Weapons Safety Journal.

Air Force Security Police Agency

Headquarters	Kirtland AFB, N.M.
Established	
Commander	Col. Lawrence R. Mayes

MISSION, PURPOSE, OPERATIONS

Provide expertise for the security of nuclear weapons and weapon systems

Prepare guidance on air base defense operations and continuation

training and guidance for law enforcement, resources protection, and antiterrorism USAF-wide

Develop and implement base-level training and combat arms training and maintenance programs

Assist in planning, allocating, and evaluating Security Police resources, equipment, and future technology requirements

Develop and maintain tables of allowance identifying Security Police equipment requirements

Manage USAF corrections activities and DoD military working dog taskings

STRUCTURE

Corrections Division Plans and Programs Division Operations Division

PERSONNEL

Active-duty	115
Officers	
Enlisted	91
Reserve component	10
ANG	0
AFRC	10
Civilians	17
Total	142

FACILITIES

Det. 1, US Disciplinary Barracks, Fort Leavenworth, Kan.

Det. 2, Naval Consolidated Brig, NAS Miramar, Calif.

Det. 3, Naval Consolidated Brig, Charleston Naval Weapons Center, S.C.

NOTE

AFSPA became part of Air Force Security Forces Center, a new DRU, March 17, 1997.

Air Force Services Agency

Headquarters	San Antonio, Tex.
Established	February 5, 1991
Commander	Col. Gary C. Bradham

MISSION, PURPOSE, OPERATIONS

Support the bases, major commands, and Air Staff by providing technical assistance, fielding new initiatives, developing procedures, and managing selected central support functions to ensure successful agency programs

Manage Air Force nonappropriated central funds and operate central systems, such as banking, investments, purchasing, data flow, insurance, and benefit programs

STRUCTURE

Base-level services managers

PERSONNEL

Active-duty		. 60
Officers	17	
Enlisted		
Reserve component		6
ANG		
AFRC	6	
Civilians		348
Total		414

Air Force Studies and Analyses Agency

Headquarters	Washington, D.C.
Established	February 1991
Commander	Col. Thomas Ĺ. Allen

MISSION, PURPOSE, OPERATIONS

Provide analyses and simulation and modeling tools to support the assessment of force-structure options and acquisition decisions for the Secretary, Chief of Staff, and senior leadership of the Air Force **Aid** Air Force decision-makers in addressing force-sizing and force-shaping issues, weapon systems employment, resource allocation, and arms reductions proposals

Assist the Air Staff in preparing responses to Congressional inquiries and requests for testimony

Serve as the configuration manager for a variety of simulation models used by the Air Force, other DoD agencies, and civilian contractors

STRUCTURE

Senior Analysis Review Group Force Application Division Force Enhancement Division Resource Management Division Capabilities Assessment Division

PERSONNEL

Active-duty		;
Officers	89	
Enlisted		
Reserve component	2)
ANG		
AFRC		
Civilians	26	ò
Total		

Air Force Technical Applications Center

Headquarters	Patrick AFB, Fla.
Established	May 1, 1960
Commander	Col. John T. Wigington III

MISSION, PURPOSE, OPERATIONS

Monitor compliance with several international nuclear treaties, including the Limited Test Ban Treaty, Threshold Test Ban Treaty, and Peaceful Nuclear Explosion Treaty

Operate and maintain a global network of subsurface, surface, airborne, and spacebased sensors and analytical laboratories that provide national authorities with technical measurements with which to monitor foreign nuclear tests

Conduct research and development of proliferation-detection technologies for all weapons of mass destruction

STRUCTURE

Headquarters and Analysis Center, Patrick AFB, Fla. McClellan Central Laboratory, Technical Operations Division, McClellan AFB, Calif.

Seven operational sites/detachments worldwide

PERSONNEL

Active-duty	882
Officers	
Enlisted	692
Reserve component	0
Civilians	132
Total	1,014

EQUIPMENT

15 seismic arrays and 10 single-instrument locations consisting of seismometers and associated central terminals and workstations Six hydroacoustic recording locations

More than 130 sensors on 36 satellites, with associated ground systems instrumentation and data-processing equipment Airborne and groundbased equipment to collect nuclear event debris Atmospheric sampling equipment for TC-135 and U-2 aircraft Military and civilian laboratories that perform low-level radioactive sample analysis

Air Intelligence Agency

Headquarters	Kelly AFB, Tex.
Established	October 1, 1993
Commander	Maj. Gen. Michael V. Hayden

MISSION, PURPOSE, OPERATIONS

Provide direct intelligence, security, electronic combat, foreigntechnology, and treaty-monitoring support to national decision-makers and field air component commanders

Develop principles and doctrines of information superiority for application in future warfare

Provide combat commanders with data enabling them to decide when to exploit, jam, deceive, or destroy hostile military communications **Provide** scientific-technical intelligence support

Provide tailored intelligence assessments in support of Air Staff planning and policy formulation

Conduct USAF Sensitive Compartmented Information security functions

Assist Air Force components in the development of concepts, exercises, and employment of agency assets to support low-intensity conflict and special operations

EQUIPMENT

Worldwide communications equipment Two AN/FLR-9 antennas located in Alaska and Japan

FORCE STRUCTURE

Air Force Information Warfare Center, Kelly AFB, Tex.
National Air Intelligence Center, Wright-Patterson AFB, Ohio
67th Intelligence Wing, Kelly AFB, Tex.
26th Intelligence Group, Vogelweh, Germany
67th Intelligence Group, Kelly AFB, Tex.
497th Intelligence Group, Bolling AFB, D.C.
480th Intelligence Group, Langley AFB, Va.
544th Intelligence Group, Peterson AFB, Colo.
692d Intelligence Group, Hickam AFB, Hawaii
694th Intelligence Group, Fort Meade, Md.
Intelligence Systems Group, Kelly AFB, Tex.

PERSONNEL

Active-duty		11.792
Officers		
Enlisted	10,057	
Reserve component	······	1,959
ANG	187	•
AFRC		
Civilians		2,378
Total		

OPERATIONAL ACTIVITY

Provide Comfort (northern Iraq), Southern Watch (southern Iraq), Support/Uphold Democracy (Haiti), Joint Endeavor/Decisive Edge (multiple locations)

NOTES

AIA was formed by integrating personnel and missions of the former Air Force Intelligence Command and Air Force Intelligence Support Agency and elements of Air Combat Command. The agency reports directly to the deputy chief of staff for Operations. In 1996, the agency supported more than 50 worldwide, joint, unified, and specified command—sponsored exercises. General Hayden also serves as director of the Joint Command and Control Warfare Center.

Air Reserve Personnel Center

Headquarters	Denver, Colo.
Established	
Commander	Col. Frank P. Cvr. Jr.

MISSION, PURPOSE, OPERATIONS

Provide personnel services and administrative support to ANG and AFRC members, including assignments, promotions, discharges, retirements, and Presidentially activated mobilizations

STRUCTURE

Chaplain Individual Reserve Programs Directorate
Health Services Individual Reserve Programs Directorate
Individual Reserve Programs Directorate
Communications and Information Directorate
Personnel Directorate
Personnel Records Management and Services Directorate
Plans Directorate
Public Affairs Directorate
Resource Management and Support Services Directorate

Staff Judge Advocate

PERSONNEL

Active-duty	
Officers	16
Enlisted	95
Reserve component	34
ANG	1
AFRC	
Civilians	472
Total	617

Air Weather Service

Headquarters	Scott AFB, III.
Established	July 1, 1937
Commander	Col. Joseph D. Dushan

MISSION, PURPOSE, OPERATIONS

Provide centralized weather, climatological, and combat-applications support to the Air Force and Army

Render technical advice, develop procedures, and field systems for the integrated weather support system

STRUCTURE

Air Force Global Weather Center, Offutt AFB, Neb. Air Force Combat Climatology Center, Scott AFB, III. Air Force Combat Weather Center, Hurlburt Field, Fla.

PERSONNEL

Active-duty	869
Officers	213
Enlisted	
Reserve component	8
ANG	0
AFRC	8
Civilians	249
	1.126

Combat Rescue Agency

Headquarters	Langley AFB, Va.
Established	November 29, 1996
Commander	Col. Denver L. Pletcher

MISSION, PURPOSE, OPERATIONS

Enhance the nation's ability to recover distressed personnel during wartime or contigency operations by working to ensure a credible combat search and rescue (CSAR) capability

Provide CSAR functional expertise to DoD components and assist them in implementing OSD CSAR policy and directives

Advise the unified combatant commanders and military services concerning CSAR training, planning, and operations

Recommend CSAR doctrine, procedures, capabilities, and improvements to the Secretary of Defense and the Chairman of the

Joint Chiefs of Staff and ensure integration into the DoD Personnel Recovery Program

Address CSAR procedures, training, and equipment standards to ensure interoperability of CSAR assets

STRUCTURE

Plans Division Interoperability Division Operations and Training Division

PERSONNEL

Active-duty	12
Officers	
Enlisted	3
Reserve component	1
ANG	0
AFRC	1
Civilians	0
Total	13

Joint Services Survival, Evasion, Resistance, and Escape (SERE) Agency

Headquarters	Fort Belvoir, Va.
Established	November 15, 1991
Commander	Col. John C. Chapman, Jr.

MISSION, PURPOSE, OPERATIONS

Serve as Office of the Secretary of Defense executive agent for DoD Code of Conduct/SERE training and DoD's Operational Evasion, Escape, and Recovery program

Serve as Chairman of the Joint Chiefs of Staff executive agent office of primary responsibility for Joint Evasion and Recovery and operational POW/MIA matters

Develop evasion and recovery doctrine, area SERE contingency guides, evasion charts, blood chits, survival equipment, training programs and films, SERE aids for use by joint commands in regional and counterdrug operations, and repatriation guidelines for the CINCs and services

STRUCTURE

Operations Support Division Training Division Three operating locations

PERSONNEL

Active-duty		35
Officers	9	
Enlisted	26	
Reserve component		7
ANG	0	
AFRC		
Civilians		63
Total		105

FACILITIES

Four buildings at Fort Belvoir, Va. Operating locations in Virginia, Washington, and Florida

NOTES

In 1996, the Joint Services SERE Agency provided assistance to operational units in South Korea, Bosnia-Hercegovina, Europe, southwest Asia, and Latin and South America. JSSA advised the Joint Staff, OSD, combatant commanders, and non-DoD government agencies on technical, training, and operational matters related to SERE, including lessons learned from the recovery and repatriation processing of Capt. Scott F. O'Grady in 1995 and three US military attachés detained in China, in which JSSA had an important role. JSSA helped develop a future Combat Survivor/Evader Locator (CSEL) radio for DoD's operational forces. JSSA trained high-risk-of-capture personnel worldwide, using both in-resident training and mobile training teams. JSSA also assisted the services to improve SERE training and operational exercises for all high-risk-of-capture operators in DoD.

USAlmanac

Direct Reporting Units

A direct reporting unit (DRU) is a subdivision of the Air Force, directly subordinate to Hq. USAF, separate from any major command or field operating agency because of a unique mission, legal requirements, or other factors. DRUs have the same administrative and organizational responsibilities as major commands.

Air Force Communications and Information Center

 Headquarters
 Arlington, Va.

 Established
 April 1, 1997

 Commander
 Lt. Gen. William J. Donahue

MISSION, PURPOSE, OPERATIONS

Apply information technology to improve operations processes **Manage** all Air Force information technology systems

STRUCTURE

Air Force Pentagon Communications Agency, Washington, D.C. Air Force Communications Agency, Scott AFB, III.
Air Force Frequency Management Agency, Arlington, Va.

PERSONNEL

Total	120
Civilians	55
AFRC	1
ANG	0
Reserve component	1
Enlisted	14
Officers	50
Active-duty	64

Air Force Doctrine Center

Commander Brig. Gen. (Maj. Gen. selectee) Ronald E. Keys

MISSION, PURPOSE, OPERATIONS

Develop and publish basic and operational-level doctrine for the Air Force

Provide Air Force input into joint and multinational doctrine development

Ensure that Air Force doctrine is consistent with policy and joint doctrine

Serve as the Coordinating Review Authority for joint doctrine and for joint tactics, techniques, and procedures for which USAF is not the lead agent

Prepare and present coordinated Air Force comments on joint

doctrine as well as joint tactics, techniques, and procedures and their development

Serve as the Air Force's primary source of expertise for Military Operations Other Than War doctrine and strategy development as well as training, education, exercises, and simulations

STRUCTURE

Det. 1, Langley AFB, Va.
OL-A, Fort Bliss, Tex.
OL-B, Fort Knox, Ky.
OL-C, Fort Sill, Okla.
OL-D, Fort Benning, Ga.
OL-E, Fort Rucker, Ala.
OL-F, Fort Leavenworth, Kan.
OL-G, Washington, D.C.

PERSONNEL

Active-duty	55
Officers	48
Enlisted	7
Reserve component	0
Civilians	4
Total	59

Air Force Operational Test and Evaluation Center

Headquarters	Kirtland AFB, N.M.
Established	January 1, 1974
Commander	Maj. Gen. George B. Harrison

MISSION, PURPOSE, OPERATIONS

Plan and conduct realistic, objective, and impartial operational tests and evaluations to determine the operational effectiveness and suitability of Air Force systems and their capacity to meet mission needs

STRUCTURE

Det. 2, Eglin AFB, Fla. Det. 4, Peterson AFB, Colo. Det. 5, Edwards AFB, Calif.

PERSONNEL

Active-duty	564
Officers	397
Enlisted	167
Reserve component	0

Civilians	66
Total	30

NOTE

The center is conducting tests that involve the B-2 stealth bomber, the C-17 transport, Cheyenne Mountain upgrades, Joint Surveillance and Target Attack Radar System aircraft, Sensor-Fuzed Weapons, and numerous command-and-control systems.

Air Force Security Forces Center

Headquarters	Kirtland AFB, N.M.
Established	March 17, 1997
Commander	Brig. Gen. Richard A. Coleman, Jr.

MISSION, PURPOSE, OPERATIONS

Ensure quick and effective responses to protect US personnel around the world

Align the Air Force Security Police Agency, Security Forces Battle Lab, and 820th Security Forces Group

STRUCTURE

820th Security Forces Group, Lackland AFB, Tex. Security Forces Battle Lab, Lackland AFB, Tex.

PERSONNEL

Active-duty	115	5
Officers	24	
Enlisted	91	
Reserve component	10	0
ANG	0	
AFRC	10	
Civilians	17	7
Total	142	2

NOTE

AFSFC is scheduled to move to Lackland AFB, Tex., in October 1997.

US Air Force Academy

Headquarters	Colorado Springs, Colo.
Established	April 1, 1954
Superintendent	Lt. Gen. Paul E. Stein

MISSION, PURPOSE, OPERATIONS

Develop and inspire air and space leaders with a vision for tomorrow **Produce** dedicated Air Force officers and leaders

Instill leadership through academics, military training, athletic conditioning, and character development

STRUCTURE

The cadet student body is designated the Cadet Wing. The wing is composed of four groups consisting of 10 squadrons each, with about 100 cadets assigned to a squadron. Each squadron consists of members of all four classes.

PERSONNEL

Active-duty	2,121
Officers	1,032
Enlisted	1,089
Reserve component	0
Cadets	4,029
Civilians	2,005
Total	8,155

EQUIPMENT

94 aircraft (T-3A aerobatics trainers; T-41D basic trainers; UV-18 jump planes; ASK-21 sailplanes; Cessna 150s; TG-3 and TG-4 gliders; and TG-7A and TG-11A motorized gliders)

FACILITIES

18,325-acre site Three parallel runways One crosswind runway One sailplane landing area Two auxiliary airfields

NOTE

Cadets complete four years of study for a bachelor of science degree, choosing from 29 different academic majors. Four primary areas of military development are stressed in military art and science, theoretical and applied leadership experiences, aviation science and airmanship programs, and military training.

11th Wing

Headquarters	Bolling AFB, D.C.
Established	July 15, 1994
Commander	Col. Peter U. Sutton

MISSION, PURPOSE, OPERATIONS

Provide administrative and ceremonial support to Air Force members in the National Capital Region, all 50 states, and more than 96 countries

Provide administrative support to more than 25,000 people assigned to the 11th Wing, Hq. USAF, and other joint military entities **Support** the President, Secretary of the Air Force, and Air Force Chief of Staff, via the United States Air Force Band and Honor Guard **Provide** personnel, operations, comptroller, accounting and finance, and recreation services for wing assets, including the day-to-day operations of Bolling AFB

Manage physical, personal, electronic, and information security within the Pentagon

STRUCTURE

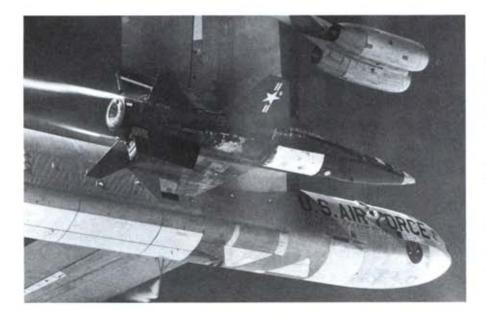
Objective wing with Staff, Operations, Support, Logistics, and Medical Groups

PERSONNEL

Active-duty	1,576
Officers	176
Enlisted	1,400
Reserve component	0
Civilians	821
Total	2,397

Thether it's called Air Force Research and Development Command, Air Force Systems Command, or Air Force Materiel Command, USAF's R&D structure has been at the forefront of testing the parameters of powered flight. The famed X series of aircraft sought to find the limits of mankind's tolerance for velocity and Gforces in the upper reaches of the atmosphere. Here, an X-2 readies for takeoff underneath a B-50 at the Air Force Flight Test Center, Edwards AFB, Calif.





It's a museum piece now, but the X-15 was once the sharpest of cutting-edge flight-test technologies. Capable of speeds in excess of Mach 6, the X-15 made a mockery of existing records for velocity and altitude. There was danger in being so far in front of the field, however. One X-15 pilot—Maj. Michael J. Adams—was killed and another—NASA's John B. McKay—was seriously injured during the program's 199 flights. A third test pilot, NASA's Joe Walker, survived the X-15 program only to be killed in an F-104 crash while flying chase during the testing of the XB-70.

Since its days as Muroc AAF when Chuck Yeager, Iven Kincheloe, and Scott Crossfield roamed the skies at eyepopping speeds, Edwards AFB has been the venue of choice for USAF testing and test pilot training. AFFTC not only tests the latest in aerospace technology, it also seeks to discover what aircraft in the existing inventory, such as the F-15B, F-16B, T-37, and T-38 pictured at right, are capable of.



Photo by Erik Simonsen