

**BY ORDER OF THE
SECRETARY OF THE AIR FORCE**

AIR FORCE INSTRUCTION 14-128

28 SEPTEMBER 2010

Incorporating Change 1, 5 AUGUST 2014

Intelligence

**AIR FORCE SERVICE CRYPTOLOGIC
COMPONENT (AF SCC)**



COMPLIANCE WITH THIS PUBLICATION IS MANDATORY

ACCESSIBILITY: Publications and forms are available on the e-Publishing website at www.e-publishing.af.mil for downloading or ordering.

RELEASABILITY: There are no releasability restrictions on this publication.

OPR: AF/A2RN

Certified by: AF/A2C
(Maj Gen Eugene Haase)

Pages: 13

This publication implements Air Force Policy Directive (AFPD) 14-1, *Intelligence, Surveillance, and Reconnaissance (ISR) Planning, Resources and Operations*, Department of Defense Instruction (DoDI) O-3115.07, *Signals Intelligence (SIGINT)*, Department of Defense Directive DoDD S-3325.02, *Transfer of National Intelligence Collection Tasking Authority (NICTA)(S)* and is consistent with Department of Defense Directive DoDD5100.20, *DoD Intelligence Activities, National Security Agency/Central Security Service (NSA/CSS)*; NSA/CSS Policy 1-3, *Information Assurance Governance*; Air Force Instruction (AFI) 38-204, *Programming USAF Manpower*; and Executive Order 12333, *United States intelligence activities*. It defines roles, responsibilities, relationships, and functions of the Air Force Service Cryptologic Component (AF SCC). This publication applies to Regular Component, Air Force Reserve (AFR), Air National Guard (ANG), and Department of the Air Force (AF) Civilians. Ensure all records created as a result of processes prescribed in this publication are maintained in accordance with (IAW) Air Force Manual (AFMAN) 33-363, *Management of Records*, and disposed of IAW Air Force Records Disposition Schedule (RDS) located in the Air Force Records Information Management System (AFRIMS). This publication may require the collection and or maintenance of information protected by the Privacy Act (PA) of 1974. The authorities to collect and or maintain records prescribed in this publication are Title 37 United States Code, Sections 8013 and 9832, Executive Order 9397, Numbering System for Federal Accounts Relating to Individual Persons, November 22, 1943 as amended by Executive Order 13478, Amendments to Executive Order 9397 Relating to Federal Agency Use of Social Security Numbers, November 18, 2008. Submit change recommendations using an AF Form 847, *Recommendation for Change of Publication* to the Office of Primary Responsibility (OPR). This publication may be supplemented, but all supplements must be coordinated with the Office of

Primary Responsibility (OPR) prior to certification and approval. Upon publication, major commands (MAJCOMs) will ensure copies are provided to the OPR. Compliance waiver requests must be submitted through the chain of command to the appropriate tier waiver approval authority, all other waivers will be submitted to the publication OPR.

SUMMARY OF CHANGES

This publication has been revised to include tiered waiver authorities for unit level compliance items to depict the assessed risk of non-compliance, removes inspection requirements and changes the certifying official. A margin bar (|) indicates newly revised material.

1. AF SCC Role. AF SCC is the principal advisor to the AF/A2 staff for all programming, budgeting, training, personnel, policy, doctrine, governance, and foreign relationships for USAF cryptologic activities. The AF SCC ensures compliance by all USAF cryptologic activities with the cryptologic policies, tasking, and technical guidance provided by DoD and the Director, National Security Agency/Chief, Central Security Service (DIRNSA/CHCSS).

2. AF SCC Responsibilities. The AF SCC is the service lead for all USAF cryptologic activities and has management oversight of those elements of the USAF performing cryptologic functions. This applies to the cryptologic staff of the AF ISR Agency, its subordinate elements, and cryptologic elements assigned to other AF organizations. The AF ISR Agency Commander is the AF SCC/CC and principal AF advisor to DIRNSA/CHCSS for USAF cryptologic matters. The AF SCC maintains an appropriate staff to organize train and equip all cryptologic resources and activities in the USAF. This staff also provides the management oversight for all USAF cryptologic activities regardless of program to ensure these activities are compliant with National and Departmental guidelines, including SIGINT security, training, authorities, accountability of resources, and oversight.

2.1. AF SCC will remain current on all guidance and policy documents that are detailed in the opening paragraph to ensure USAF cryptologic activities are conducted within established parameters. (T-1)

2.1.1. Execute AF/A2 responsibilities ensuring proper supervision and administrative/technical control of USAF cryptologic intelligence activities, to include leading implementation of cryptologic tasking, planning, collection, processing and exploitation, analysis dissemination and interoperability between existing and future USAF, other Military Department, NSA/CSS, and USSOCOM SIGINT systems; seamless connectivity between national and tactical systems; and modernization of cryptologic systems. (T-1)

2.1.1.1. Ensure USAF elements engaged in cryptologic activities comply with the Constitution, Federal law, Executive Orders, DoD, and DIRNSA/CHCSS policies and guidance. (T-0)

2.1.2. Command and manage subordinate cryptologic units. Provide guidance, assistance, and management oversight to USAF and ARC elements assigned to other commands when engaged in cryptologic activities, to ensure proper application of resources, synchronization of cryptologic missions, and compliance with applicable guidance.

2.1.3. Lead USAF efforts to resolve cryptologic intelligence deficiencies working with the Headquarters Air Force (HAF), National IC organizations, Service laboratories, training organizations, and operating and implementing commands. (T-1)

2.1.4. Coordinate with AF/A2 and USAF organizations to satisfy personnel requirements identified by DIRNSA/CHCSS. (T-2)

2.1.5. Articulate DIRNSA/CHCSS mission/capability requirements to AF/A2 and USAF organizations engaged in cryptologic activities. (T-2)

2.1.6. Provide the IC and USAF/Joint customers with cryptologic intelligence products, applications, services, and cryptologic intelligence expertise in the areas of Signals Intelligence (SIGINT), Information Assurance (IA), acquisition, foreign weapons systems and technology, and treaty monitoring. (T-1)

2.2. Security, while important across the entire spectrum of intelligence activities, has increased emphasis and requirements within the cryptologic realm. To ensure USAF cryptologic activities adhere to the guidance and policies surrounding cryptologic missions, AF SCC will: (T-1)

2.2.1. Ensure the USAF cryptologic workforce is trained to DIRNSA/CHCSS-established standards and appropriately cleared to perform duties across the USAF cryptologic enterprise. (T-2)

2.2.2. Execute the AF SCC certification and accreditation process as Designated Approval Authority representative on behalf of DIRNSA/CHCSS for sensitive compartmented information systems and cryptologic intelligence systems. (T-1)

2.2.2.1. Engineer, install, operate, and maintain NSA specialized communication equipment, systems, and infrastructure. (T-2)

2.2.2.2. Process validated requests for access to NSA special communications systems. (T-3)

2.2.2.3. Plan, schedule and conduct JTIDS tactical data link certification testing for Special Information Systems. (T-3)

2.3. Cryptologic skills and equipment are unique and critical to the success of military operations throughout the world. Specific standards are established for the various cryptologic mission functions. To ensure that the USAF cryptologic workforce meets these standards, the AF SCC will: (T-1)

2.3.1. Sustain USAF cryptologic readiness by developing and maintaining a cryptologic force structure with the proper rank and specialty allocations of military and civilian personnel, training and educating mission-ready cryptologic professionals, regularly exercising cryptologic wartime system capabilities, and equipping and maintaining an infrastructure capable of supporting high operations tempo levels. (T-2)

2.3.1.1. For personnel assigned to AF ISR Agency, organize, train, equip, present, and integrate USAF cryptologic and full-spectrum ISR capabilities to the IC, and to the USAF/Joint/Coalition commanders in support of combatant commands. For personnel not assigned to the AF ISR Agency, train, equip, and certify personnel and

units to conduct cryptologic operations in accordance with DIRNSA/CHCSS guidance. (T-1)

2.3.1.2. Disseminate DIRNSA/CHCSS guidance to all USAF elements engaging in cryptologic activities on military and civilian career development and training programs, developing cryptologic knowledge and skill standards, and the availability of DIRNSA/CHCSS-sponsored specialized and advanced cryptologic training opportunities. (T-3)

2.3.1.3. Provide guidance on training standards for all USAF cryptologic intelligence personnel and for unit external cryptologic intelligence training. (T-3)

2.3.1.4. Annually solicit cryptologic units' formal training requirements for the subsequent year and coordinate with appropriate agencies. (T-2)

2.3.1.5. Annually provide an AF SCC-sponsored list of recommended cryptologic training opportunities to increase USAF cryptologic elements awareness of available training courses. (T-3)

2.3.2. Provide direct support to the cryptologic force modernization process working as lead agency to identify and resolve system and infrastructure deficiencies. (T-2)

2.3.2.1. Provide a common understanding of cryptologic program/initiative intelligence needs across the intelligence, acquisition, and other operations communities. Create a working familiarity of the cryptologic intelligence infrastructure and threat analysis among acquisition/operational authorities and their associated intelligence stakeholders. (T-3)

2.3.2.2. Ensure stakeholders involved with intelligence support to acquisition are integrated into planning, programming, and decision activities to weigh costs/benefits/tradeoffs. (T-3)

2.3.2.3. Provide an ability to analyze and compare a variety of intelligence requirements and deficiencies across numerous programs/initiatives to support the recommendation and advocating of prioritized, efficient solutions at reasonable cost. (T-3)

2.3.3. Provide technical advice, guidance, and obtain DIRNSA/CHCSS assistance, consistent with enterprise architecture and interoperability standards established by the IC CIO, to USAF organizations engaged in SIGINT RDT&E investment programs. This ensures the architecture, standards, and interoperability between existing and future USAF, other Military Departments, and USSOCOM SIGINT; connectivity between national and tactical systems; and modernization of systems provide seamless interoperability now and in the future. (T-2)

2.3.3.1. Provide guidance on cryptologic architectures, cryptologic intelligence products (e.g. data bases and tools), and other cryptologic intelligence matters to USAF requirements and acquisition customers, as applicable. (T-3)

2.3.3.2. Guide the USAF development of network-enabled SIGINT equipment that meets architecture standards and is interoperable with national SIGINT systems, other Military Department tactical SIGINT systems, and JIOC operating systems, as necessary. (T-3)

2.4. To conduct cryptologic activities, certain authorities must be in place prior to performing those missions. These authorities are non-transferable across USAF units and are normally determined by DIRNSA/CHCSS. To ensure USAF cryptologic activities operate under correct authorities, the AF SCC will: (T-0)

2.4.1. Ensure USAF elements do not engage in SIGINT activities without approved direction or delegation by the SECDEF or DIRNSA/CHCSS, or as otherwise provided for in NSCID 6. (T-1)

2.4.2. Ensure compliance with DIRNSA/CHCSS SIGINT instructions on planning, collection, processing and exploitation, analysis, and dissemination. These instructions are mandatory for all DoD Components conducting SIGINT under Secretary of Defense (SECDEF) authority unless directed otherwise by SECDEF. (T-1)

2.5. The AF SCC fully engages with HAF on the planning, programming, budgeting, and execution of the Consolidated Cryptologic Program (CCP). AF SCC must also synchronize the cryptologic programs throughout the USAF for efficiency and effectiveness in meeting USAF requirements. To ensure the proper programming and distribution of USAF cryptologic resources, the AF SCC will: (T-1)

2.5.1. Articulate AF/A2 approved cryptologic-related requirements, issues, and interests to DIRNSA/CHCSS, Mission Resource Authorities (MRAs), and Senior Functional Authorities (SFAs). (T-2)

2.5.2. Act as site advocate, where designated, coordinating with SFAs and local military authorities for the negotiation and execution of support agreements. (T-2)

2.5.3. Provide the AF/A2 - approved input to, and participate fully in, NSA/CSS corporate processes on planning, programming, and budgeting of manpower and other resources for mission, mission support, and, as required, base operations support. (T-2)

2.6. Management oversight is the authority to determine if applicable guidance and policy are implemented as intended. SCC management oversight is irrespective of command assignment of billets. To ensure compliance with guidance and policy, the AF SCC will: (T-1)

2.6.1. Deleted.

2.6.2. Conduct regular self-assessments of USAF cryptologic activities for compliance with the law, executive orders, and related directives. (T-2)

2.6.2.1. Ensure Intelligence Oversight (IO) and security reporting procedures are followed by USAF cryptologic elements regarding their activities and practices and that periodic intelligence oversight reports and reports of questionable/sensitive activities are submitted as appropriate in NSA and Air Force channels. (T-2)

2.6.2.2. On IO matters, consult with NSA General Counsel and IG and AF General Counsel and IG on matters involving interpretations or possible violations of law, executive orders or directives. (T-3)

2.6.2.3. Provide legal advice and assistance to all USAF cryptologic elements. (T-3)

2.6.3. Deleted.

3. Air Force Cryptologic Office (AFCO) Responsibilities: AFCO, located within Headquarters, NSA/CSS, Fort George G. Meade, MD, is designated as the AF SCC's principal representative to NSA/CSS and also functions as adjunct cryptologic staff to AF/A2. AFCO develops, leverages, and integrates USAF cryptologic capabilities and resources (national and tactical) to satisfy Joint, Total Force, and combatant commander requirements. AFCO will:

3.1. Provide management oversight of USAF organizations conducting cryptologic air, space or cyber intelligence missions, in coordination with other MAJCOMs, as appropriate, to ensure the USAF is postured to meet National and combatant commander cryptologic operations requirements IAW policy and guidance. (T-1)

3.1.1. Coordinate USAF cryptologic policies, plans, and programs within the United States Cryptologic System (USCS) and the United States SIGINT System (USSS). (T-2)

3.1.2. Ensure all USAF cryptologic mission documentation complies with NSA/CSS policy and governance. (T-2)

3.1.3. Create, in coordination with AF SCC and USAF organizations, cryptologic governance and policy documentation, CONOPs, and MOUs/MOAs for all USAF cryptologic mission areas and guide them through the NSA/CSS process for approval. (T-2)

3.2. Manage Cryptologic Oversight and Compliance responsibilities on behalf of AF SCC for all USAF cryptologic activities. Provide guidance and direction for all USAF incident and periodic quarterly reports for the NSA/IG and AF/GC and IG. (T-1)

3.3. Be the USAF focal point for Exercise SIGINT and cryptologic system technology demonstration waivers. (T-3)

3.3.1. Guide the development of USAF cryptologic plans, programs, missions, and technology integration. (T-2)

3.3.1.1. Assist USAF elements in implementing cryptologic plans, policy, doctrine, and programs. (T-3)

3.3.2. Lead SIGINT technology integration for all USAF activities receiving new technologies to perform SIGINT activities. (T-1)

3.3.2.1. As designated by DIRNSA/CHCSS, coordinate for all field deployments of NSA/CSS-developed systems. (T-0)

3.3.2.2. As designated by DIRNSA/CHCSS, perform provisional test director duties for NSA/CSS-deployed systems to USAF activities and lead site acceptance test and evaluation efforts. (T-3)

3.4. Represent the USAF, both within NSA/CSS, and to the larger National Intelligence Community for cryptologic issues. (T-3)

3.4.1. Advise AF SCC and AF/A2 in validating and prioritizing USAF cryptologic requirements and advocate these positions within NSA/CSS and to the IC. (T-2)

3.4.2. Be the principal USAF entry point into NSA/CSS. (T-2)

3.4.3. Advocate for established USAF cryptologic mission activities and coordinate USAF cryptologic mission development and integration with national SIGINT systems (e.g., AF-NTI, AF DCGS, Expeditionary SIGINT). (T-2)

3.4.4. Oversee the USAF SIGINT RDT&E program. (T-1)

3.4.4.1. Coordinate USAF SIGINT RDT&E requirements with DIRNSA/CHCSS. (T-1)

3.4.4.2. Coordinate with appropriate Air Force organizations to ensure specified USAF SIGINT RDT&E tasks are accomplished within approved programs as requested by DIRNSA/CHCSS and IAW DoD guidance and direction. (T-0)

3.4.4.3. Coordinate with appropriate Air Force organizations to ensure USAF SIGINT RDT&E and acquisition programs incorporate SIGINT threat countermeasures by performing threat analysis and coordination with other DoD Components, as necessary. (T-1)

3.4.4.4. Coordinate with DIRNSA/CHCSS for SIGINT-expertise for research, development, testing and evaluation of USAF developed systems. (T-2)

3.4.5. As designated by DIRNSA/CHCSS, perform duties as the Designated USSID Representative (DUR) for the USAF. (T-2)

3.4.6. Per NSA/CSS direction, sponsor USAF requests for access to NSA sensitive databases. (T-1)

3.5. Present the AF/A2 - approved submission of the USAF Consolidated Cryptologic Program (CCP) to DIRNSA/CHCSS. (T-2)

3.5.1. Develop and manage the USAF portion of the NSA-developed Human Resources Management System (HRMS). (T-2)

3.6. Deleted.

4. USAF Organization Responsibilities. USAF organizations engaged in cryptologic activities (MAJCOM, NAF, AFRC, ANG, and USAF educational and laboratories conducting cryptologic research) coordinate new cryptologic operation activities with AF SCC prior to starting initial implementation or prior to a change in mission. USAF Organizations will: (T-1)

4.1. Coordinate cryptologic plans, policy, doctrine, governance, and foreign relationships with the AF SCC to ensure they are IAW applicable authorities, policy and guidance. (T-1)

4.1.1. Coordinate with the AF SCC prior to engaging in SIGINT activities. (T-2)

4.1.2. Coordinate with AFCCO to ensure all cryptologic mission documentation complies with NSA/CSS policy and governance. (T-2)

4.2. Provide required incident and periodic Intelligence Oversight reports pertaining to cryptologic matters to AF SCC. AF SCC will communicate with SAF IG/GC. (T-1)

4.3. Ensure intelligence oversight training is accomplished as required by NSA and USAF. (T-1)

4.4. Train their cryptologic workforce to DIRNSA/CHCSS-established standards to perform duties across the USAF cryptologic enterprise. (T-1)

- 4.4.1. Provide cryptologic units' formal training requirements for the subsequent year to the AF SCC. (T-2)
- 4.5. Coordinate with AFCO on all SIGINT-related research and development activities. (T-2)
 - 4.5.1. Coordinate with AFCO for access to NSA systems. (T-2)
 - 4.5.2. Receive delegation by the SECDEF or DIRNSA/CHCSS or as otherwise provided for in NSCID 6. (T-2)
- 4.6. Provide requested resource data IAW AF/A2 provided guidance. (T-2)
- 4.7. Deleted.
- 4.8. Provide to HAF/A2 for validation and submission to DIRNSA/CHCSS cryptologic resource requirements, including CCP requirements. (T-2)

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Attachment 1

GLOSSARY OF REFERENCES AND SUPPORTING INFORMATION

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Abbreviations and Acronyms

AFCO—Air Force Cryptologic Office

AF SCO—Air Force Service Cryptologic Organization

AFDD—Air Force Doctrine Document

AFI—Air Force Instruction

AF ISR Agency—Air Force Intelligence, Surveillance and Reconnaissance Agency

AFMD—Air Force Mission Directive

AFMAN—Air Force Manual

AFPD—Air Force Policy Document

AFRC—Air Force Reserve Command

AF SCC—Air Force Service Cryptologic Component

AIA—Air Intelligence Agency

ANG—Air National Guard

CCP—Consolidated Cryptologic Program

CIO—Chief Information Officer

DIRNSA/CHCSS—Director, National Security Agency / Chief, Central Security Service

DoD—Department of Defense

DoDI—Department of Defense Instruction

ESC—Electronic Security Command

HHQ—Higher Headquarters

HRMS—Human Resources Management System

IA—Information Assurance

IC—Intelligence Community

ISR—Intelligence, Surveillance and Reconnaissance

JIOC—Joint Information Operation Center

MAJCOM—Major Command

MRA—Mission Resource Authorities

NAF—Numbered Air Force

NCR—National Capitol Region

NSA—National Security Agency

NSA/CSS—National Security Agency/Central Security Service

PA—Privacy Act

RDS—Air Force Records Disposition Schedule

RDT&E—Research, Development, Test & Evaluation

SECDEF—Secretary of Defense

SFA—Senior Functional Authority

SIGINT—Signals Intelligence

T-0—Tier 0

T-1—Tier 1

T-2—Tier 2

T-3—Tier 3

USAF—United States Air Force

USAFSS—United States Air Force Security Service

USCS—United States Cryptologic System

USSID—United States Signals Intelligence Directive

USSOCOM—United States Special Operations Command

USSS—United States SIGINT System

Terms

Air Force Service Cryptologic Component (AF SCC):—Term used to designate collectively those elements of the USAF that perform cryptologic functions. The term applies to the cryptologic staff of AF ISR Agency, its subordinate elements, and integral cryptologic elements of USAF tactical or combat commands. The AF SCC Commander represents the interests of USAF cryptologic forces to DIRNSA/Chief, Central Security Service (NSA/CSS).

Consolidated Cryptologic Program (CCP): CCP is the portion of the national intelligence program (NIP) managed by the DIRNSA/Chief, CSS. The CCP funds the worldwide SIGINT operations—exploitation of foreign communications and non-communications signals

to satisfy national-level SIGINT requirements for the U.S. Government--and the national-level operations of the Central Security Service (CSS). Director, National Intelligence (DNI) and the Undersecretary of Defense for Intelligence (USD(I)) provide oversight of the CCP.

Cryptologic:—Activities that include Signals Intelligence and Information Assurance

Intelligence Community (IC):—IC members include the Service Intelligence Organizations (Service Cryptologic Components (SCCs)), NSA, CIA, DIA, NRO, and NGA, as well as Coast Guard Intelligence, Department of Energy, Department of Homeland Security, Department of State, Department of Treasury, and Federal Bureau of Investigation.

Signals Intelligence (SIGINT): A category of intelligence comprising all communications intelligence, electronics intelligence, and foreign instrumentation signal intelligence, however transmitted. (JP 1—02)

Tier 0 (T-0)—Determined by respective non-AF authority (e.g., Congress, White House, OSD, JS). The requirement is external to AF. Requests for waivers must be processed through command channels to publication OPR for consideration. (AFI 33-360)

Tier 1 (T-1)—Non-compliance puts Airmen, commanders or the USAF strongly at risk of mission or program failure, death, injury, legal jeopardy or unacceptable fraud, waste or abuse. T-1 waiver requests may be granted at the MAJCOM/CC level, but may not be delegated lower than MAJCOM Director, with the concurrence of the publication's approving official. (AFI 33-360)

Tier 2 (T-2)—Non-compliance has the potential to create moderate risk of mission or program degradation or failure, injury, legal jeopardy or unacceptable fraud, waste or abuse. Waivers may be granted at the MAJCOM/CC level, but may not be delegated lower than MAJCOM Director. (AFI 33-360)

Tier 3 (T-3)—Non-compliance has a relatively remote potential to create risk of mission or program degradation or failure, injury, legal jeopardy or unacceptable fraud, waste or abuse. Waivers may be granted at the Wing/DRU/FOA/CC level. (AFI 33-360)

United States Signals Intelligence Directive (USSID):—SIGINT policies and procedures for United States Government departments and agencies to follow when appropriately performing SIGINT activities in order for the SIGINT mission of the US to be accomplished in the most efficient and effective manner.

United States SIGINT System (USSS): The unified organization of signals intelligence activities under the direction of DIRNSA/CHCSS. It consists of the NSA/CSS, the components of the Military Services and the USCG who are authorized to conduct signals intelligence, and such other entities authorized by the Secretary of Defense or DIRNSA/CHCSS to conduct SIGINT activities. (JP 1—02)

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