

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



AIR FORCE INSTRUCTION 11-418

22 DECEMBER 2021

Incorporating Change 1, 3 AUGUST 2023

CREECH AIR FORCE BASE

Supplement

5 AUGUST 2026

Flying Operations

OPERATIONS SUPERVISION

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: ACC/A3TV

Certified by: AF/A3T
(Mr. William D. Dries, Jr.)

Supersedes: AFI 11-418, 28 February 2020

Pages: 33

OPR: 432OG/OGV

Certified by: 432OG/CC
(Colonel Jason B. Constantine)

Supersedes: AFI11-418_CREECHAFBSUP, 10 April 2015

Pages: 33

This publication implements Air Force Policy Directive (AFPD) 11-2, *Aircrew Operations*. It establishes the responsibilities, requirements, procedures and training for the supervision of flying operations. This instruction applies to all civilian employees and uniformed members of the Regular Air Force, Air Force Reserve, and Air National Guard (ANG) (see [paragraph 1.3](#) for specific details). This publication is not applicable to the United States Space Force or the Civil Air Patrol. This Instruction requires the collection and or maintenance of information protected by the Privacy Act of 1974 authorized by Department of Defense Directive (DoDD) 5400.11, *DoD Privacy and Civil Liberties Programs*. The applicable System of Records Notice F011 AF XO A, Aviation Resource Management System (ARMS) is available at: <https://dpcl.d.defense.gov/Privacy/SORNsIndex/DOD-wide-SORN-Article-View/Article/569691/f011-af-xo-a/>. Ensure all records generated as a result of processes prescribed in this publication adhere to Air Force Instruction 33-322, *Records Management and Information Governance Program*, and are disposed in accordance with the Air Force Records

Disposition Schedule, which is located in the Air Force Records Information Management System. Refer recommended changes and questions about this publication to the office of primary responsibility using the AF Form 847, *Recommendation for Change of Publication*; route AF Form 847 from the field through standardization/evaluation channels to the ACC Standardization Branch: accdotvsrtb@us.af.mil). This publication must be supplemented at the unit level; all supplements must be routed to the Operations Group Commander (OG/CC) for coordination prior to certification and approval. The authorities to waive wing/unit level requirements in this publication are identified with a Tier (“T-0, T-1, T-2, T-3”) number following the compliance statement. See Department of the Air Force Instruction DAFI 33-360, *Publications and Forms Management*, for a description of the authorities associated with the tier numbers. Submit requests for waivers through the chain of command to the appropriate tier waiver approval authority, or alternately, to the publication office of primary responsibility (OPR) for non-tiered compliance items. The use of the name or mark of any specific manufacturer, commercial product, commodity or service in this publication does not imply endorsement by the Air Force. Compliance with **Attachment 2** is mandatory. Compliance with **Attachment 1** and **Attachment 3** is not mandatory.

(CREECHAFB) This publication serves to supplement Air Force Instruction (AFI) 11-418, Operations Supervision, 22 December 2021. It includes Incorporated Change 1, dated 3 August 2023. This supplement applies to all Creech AFB units, including those under the 53rd Test and Evaluation Group (53 TEG) and associate Air Force Reserve Command (AFRC) units and members. Units operating RPAs within the Creech AFB local area from a geographically separated unit to include: 26th Weapons Squadron (26 WPS, Nellis AFB), 25th Attack Group (25 ATKG, Shaw AFB), and 432nd Wing units not stationed at Creech AFB shall be familiar with this document. Copies of this publication will be forwarded to Headquarters Air Combat Command Chief, Flight Standardization Branch (HQ ACC/A3TV) and Fifteenth Air Force Standardization/Evaluation Division (15AF/OV). Ensure that 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 Information Management System (AFRIMS) Records Disposition Schedule (RDS) located at <https://www.my.af.mil/afrims/afrims/afrims/rims.cfm>. Refer recommended changes and questions about this publication to the Office of Primary Responsibility (OPR) listed above using the Air Force Form (AF) 847, Recommendation for Change of Publication.

SUMMARY OF CHANGES

The publication has been revised to align the waiver authority statements (e.g., “T-1,” “T-2”.) The format was changed to chapters affecting the paragraph numbering, and includes many other administrative changes. Additions to **Chapter 6** address new training requirements. **Chapter 9** was deleted and the information moved to **paragraph 1.4**. This publication should be completely reviewed.

(CREECHAFB) The publication has been revised to align the waiver authority statements (e.g., “T-1,” “T-2”.) The format was changed to chapters affecting the paragraph numbering and includes many other administrative changes. Additions to **Chapter 6** address new training requirements. **Chapter 9** was deleted and the information moved to **paragraph 1.4**. This

publication should be completely reviewed. (432 WG) This publication has been substantially revised and must be completely reviewed. Major changes include SOF responsibilities for C-Band management procedures, SOF requirements for geographically separated units (GSU), codifying normal and reduced flying operations, and updating Ops Sup responsibilities. Additionally, this update clarifies RQ-170 Ops Sup duties and removes SOF training requirements for RQ-170 aircrew.

Chapter 1—PROGRAM OVERVIEW	6
1.1. Flying Operations (Ops) Supervision Structure.....	6
1.2. Supervision Chain.....	6
1.3. Applicability.	6
1.4. Waivers.	6
Chapter 2—ROLES AND RESPONSIBILITIES	7
2.1. Wing Commander.....	7
2.2. Operations Group Commander (OG/CC) (ANG/AFR: OG/CC or Air Operations Officer (AOO)).	7
2.3. Squadron Commander (SQ/CC) (or equivalent):.....	8
2.3. (CREECHAFB) Squadron Commander (SQ/CC) (or equivalent):	8
2.4. Supervisor of Flying (SOF).	8
2.5. Operations Supervisor (Ops Sup)/Top 3.....	10
2.5. (CREECHAFB) Operations Supervisor (Ops Sup)/Top 3.....	10
2.6. Mission Support Group Commanders.	11
Chapter 3—OPERATIONS MINIMUM SUPERVISION REQUIREMENTS	12
3.1. Overview.....	12
Table 3.1. Minimum Flying Unit Supervision Requirements.....	12
Table 3.1. (CREECHAFB) Operations Minimum Supervision Requirements.....	12
3.2. Proximity.	13
3.3. Reduced Flying Operations.....	13
3.4. Deployed Operations.	13
Chapter 4—HANDLING OF IN-FLIGHT EMERGENCIES/SAFE RECOVERY	14
4.1. Considerations.	14
4.2. Technical Knowledge.	14
Chapter 5—SUPERVISOR OF FLYING (SOF) GUIDANCE.	15
5.1. SOF/ATC Relationship: Note:.....	15

5.2.	Duty Hours:.....	15
5.2.	(CREECHAFB) Duty Hours:	15
5.3.	Duty Location:	15
5.3.	(CREECHAFB) Duty Location:	15
5.4.	Certification:	16
5.5.	Certification Program:	16
5.5.	(CREECHAFB) Certification Program.	16
5.6.	Currency/Recurrency.	18
5.7.	Continuation Training (CT):	18
5.8.	Program Administration:	19
Chapter 6—	CONFERENCE HOTEL	20
6.1.	CONFERENCE HOTEL Procedures.	20
6.2.	Mission Design Series (MDS) Specific CONFERENCE HOTEL Details.....	20
6.3.	Emergency Assistance Numbers.....	20
6.4.	Call Initiation.	20
6.5.	CONFERENCE HOTEL.	20
6.6.	Reporting.	21
6.7.	Updates.	21
6.8.	Hard Copies.	21
6.9.	Publications/Electronic Flight Bag (EFB).	21
6.10.	Training Requirements:	21
6.11.	Pre-Flight Aircrew Brief.	22
Chapter 7—	UNIT SUPPLEMENTATION	23
7.1.	Unit Supplement.	23
7.2.	Local procedures.	23
Chapter 8—	PROVISIONS	24
8.1.	Provisions.....	24
8.2.	Tenant Units.....	24
Attachment 1—	GLOSSARY OF REFERENCES AND SUPPORTING INFORMATION	25
Attachment 2—	SUPERVISOR OF FLYING (SOF) PROCEDURAL/EMERGENCY CHECKLIST	28
Attachment 2—	(CREECHAFB) SUPERVISOR OF FLYING (SOF) PROCEDURAL/EMERGENCY CHECKLIST	30

AFI11-418_CREECHAFBSUP 5 AUGUST 2026	5
---	----------

Attachment 3—SUPERVISOR OF FLYING CHECKLIST GUIDE	32
--	-----------

Attachment 3—(CREECHAFB) SUPERVISOR OF FLYING CHECKLIST GUIDE	33
--	-----------

Chapter 1

PROGRAM OVERVIEW

1.1. Flying Operations (Ops) Supervision Structure. The basic supervision structure for flying operations consists of the Operations Group Commander, the Supervisor of Flying (SOF), Operations Supervisor (Ops Sup), and the Top 3.

1.2. Supervision Chain. The chain of supervision begins with the OG/CC, through the SOF, down to the individual squadron supervisors. The requirements for each position are specified in [Chapter 2](#).

1.3. Applicability. This publication applies to all flying units, including those operating Unmanned Aircraft Systems (UAS) at launch and recovery airfields, of Air Combat Command (ACC), Air Force Global Strike Command (AFGSC), Air Education Training Command (AETC), Pacific Air Forces (PACAF), Combat Air Forces (CAF) units within United States Air Forces in Europe and Air Forces Africa (USAFE-AFAFRICA), and CAF units within Air Force Reserve (AFR). This instruction applies to all ACC-, PACAF-, and AETC-gained Air National Guard units. With the exception of CONFERENCE HOTEL Procedures, this instruction does not apply to Air Force District of Washington; AFGSC Helicopter units; Air Force Material Command (AFMC); Air Force Special Operations Command (AFSOC); the United States Air Force (USAF) Aerial Demonstration Team (Thunderbirds); UAS under Remote Split Operations in support of a geographic combatant commander and Mobility Air Forces (MAF) units within AFR, AMC, USAFE-AFAFRICA and PACAF. **Note:** CONFERENCE HOTEL Procedures apply to all MAF units. These units follow CONFERENCE HOTEL Procedures when judged necessary for safety of flight. This publication does not apply to the Civil Air Patrol US Air Force personnel.

1.3.1. **(Added-CREECHAFB)** 432WG assigned squadrons conducting Remote Split Operations (RSO) in support of a geographic combatant commander will follow the provisions of AFI 11-418 and AFI 11-418 Creech AFB Supplement.

1.3.2. **(Added-CREECHAFB)** Units conducting RSO with 432 WG assigned aircraft will be considered tenant units under the 432OG and will adhere to tenant unit requirements.

1.4. Waivers. Forward a copy of any waivers through local Standardization and Evaluation (Stan/Eval) channels to the MAJCOM Stan/Eval function, then a copy will be forwarded to the OPR for this publication. **(T-2)** ANG/AFR: forward a copy to the Numbered Air Force/A3 with oversight responsibility.

Chapter 2

ROLES AND RESPONSIBILITIES

2.1. Wing Commander. The wing commander will ensure other group commanders support the OG/CC when and where needed in order to execute an effective program. **(T-2)**

2.2. Operations Group Commander (OG/CC) (ANG/AFR: OG/CC or Air Operations Officer (AOO)). **Note:** For the purposes of this instruction, the terms “operations group commander” (OG/CC), “squadron commander” (SQ/CC), and “director of operations” (SQ/DO) also refer to their designated representatives:

2.2.1. Will be available to the SOF or Ops Sup/Top 3 for consultation during daily flying operations. **(T-2)** Will be available for consultation if no SOF is either available or required based on the type of operation. **(T-2)**

2.2.2. Will ensure tenant flying units use host/tenant memorandum of agreement/letter of agreement to avoid duplication of effort. **(T-2)**

2.2.3. Will ensure the following communication equipment is functional and immediately available to the SOF:

2.2.3.1. A dedicated multi-frequency radio (Ultra High Frequency (UHF), Very High Frequency (VHF) and/or High Frequency (HF), as appropriate based on supported aircraft capabilities). **(T-2)**

2.2.3.2. A telephone (land-line or cellular telephone) or frequency modulation (FM) radio to contact the OG/CC (or designated representative), command post, Ops Sups, weather facility and Air Traffic Control (ATC) watch supervisors. **(T-2)** Dedicated phone lines (hot-lines) are preferred.

2.2.4. Will ensure access to authorized weather resources in accordance with (IAW) AFMAN 11-202 Volume 3, *Flight Operations*. **(T-1)**

2.2.5. Will ensure locally developed checklists are available to outline procedures for normal and emergency situations that include, as a minimum, the items listed in [Attachment 2](#). **(T-2)**

2.2.6. Will ensure dedicated binoculars are immediately available for SOF use when either in the primary or alternate duty location for a clear view of the runway. **(T-3)**

2.2.7. Will ensure a SOF library is available (either hard copy or electronic as outlined in the unit supplement to this instruction) that includes applicable directives and instructions (to include AF, Higher Headquarters, and local guidance), aircraft technical orders, checklists, in-flight guides, and SOF read/information file. **(T-2)**

2.2.8. Will designate primary and any alternate duty locations in the unit supplement to this instruction. **(T-2)**

2.2.9. Will ensure the alternate location has adequate communication equipment and the capability to monitor weather conditions. **(T-2)**

2.2.10. Will ensure adequate technical assistance is immediately available in situations where both the SOF and Ops Sup/Top 3 are supplied by outside organizations (at Red Flag exercises, for example). **(T-3)** This technical assistance may be provided by any qualified airman at the discretion of the OG/CC. This responsibility may be delegated to the detachment (or deployed) commander.

2.2.11. -(ANG/AFR only) OG/CC or Air Operations Officer (AOO) will determine requirements for Ops Sup and the appropriate personnel to fill the Ops Sup position. **(T-3)**

2.2.12. Will ensure that SOF upgrade tours include the requirements of [paragraph 5.5.4](#). See [paragraph 5.5.4](#) for tiering.

2.2.13. Will review SOF upgrade student training records and approve each upgrade student in writing prior to the individual performing SOF duties. **(T-3)**

2.2.14. **(Added-CREECHAFB)** The OG/CC will ensure a SOF is scheduled and available for flying operations involving 432 WG GSUs launching and recovering at Creech AFB.

2.3. Squadron Commander (SQ/CC) (or equivalent):

2.3. (CREECHAFB) Squadron Commander (SQ/CC) (or equivalent):

2.3.1. Will implement, direct, and execute the Ops Sup/Top 3 program. **(T-3)**

2.3.2. Will ensure a SOF/Ops Sup is on duty when required by [Table 3.1](#). **(T-3)**

2.3.3. Will be available to the Ops Sup/Top 3 for consultation during flying operations. **(T-3)**

2.4. Supervisor of Flying (SOF). When on duty, the SOF is a group-level position and is the direct representative of the OG/CC. The SOF is the focal point for command and control of flight operations. OG/CC decision authority is delegated to this position to accomplish the mission. As the OG/CC's representative, the SOF ensures that in-flight emergency (IFE) recovery plans and weather-related mission changes reflect sound airmanship, follow established guidance, and adhere to sound operational risk management principles as per AFI 90-802, *Risk Management*. The SOF directs appropriate actions to correct/prevent unsafe situations. This includes the use of any and all resources to include radios, FM nets, telephone hot lines and all wing-flying operations on the ground or in the air. During an emergency or an abnormal situation, the SOF provides aircrews with guidance, timely advice and assistance to determine a correct course of action.

2.4.1. SOF is not required for rescue, helicopters, weather, electronic attack, airlift, air refueling, special operations, Command, Control, Intelligence, Surveillance, and Reconnaissance (C2ISR), or Remotely Piloted Aircraft (RPA) operations. C2ISR/RPA units will establish an Ops Sup/Top 3 program.

2.4.1.1. **(Added-CREECHAFB)** SOFs will be utilized at Creech AFB for local MQ-9 flying operations and will be sourced from MQ-9 squadrons.

2.4.2. The SOF will:

2.4.2.1. Be on duty when required by [Table 3.1](#). **(T-2)**

2.4.2.2. Be responsible to the OG/CC for monitoring and supervising all phases of unit flying operations and provide guidance, advice, assistance and recommendations to aircrews, unit supervisors (i.e., Ops Sup/Top 3), Command and Control personnel, and/or other supporting agencies regarding the safe and efficient conduct of flight operations. **(T-3)**

2.4.2.3. Prior to the first launch, ensure the airfield/heliport status is suitable for safe operations in accordance with Air Force, major command and local directives. **(T-2)**

2.4.2.4. Be in a position to visually monitor the final approach and landing of IFE aircraft. **(T-2)** (This action is not required for ANG/AFR). If unable, the SOF will direct another highly qualified aircrew member to be in position to monitor the landing and provide needed assistance or guidance. **(T-2)** (This action is not required for ANG/AFR).

2.4.2.5. Monitor the status of primary and emergency airfields/heliport and inform aircrews of changes that may affect flight operations. **(T-2)**

2.4.2.6. When deteriorating weather conditions affect flying operations, coordinate with wing agencies to determine the best course of action for wing aircraft. The SOF will determine suitable weather alternates and inform the OG/CC accordingly. **(T-2)**

2.4.2.7. Coordinate with ATC watch supervisor or senior controller for runway changes, as needed. **(T-1)**

2.4.2.8. Prepare a daily log to aid in tracking operations and major events in accordance with the local supplement. **(T-3)** For units that do not use a SOF, the Ops Sup/Top 3 will fill out this log. Log format and content are defined by unit supplement. **(T-3)**

2.4.2.8.1. **(Added-CREECHAFB)** SOFs will use the "SOF Daily Log" to record all significant events to include takeoffs and landings, transient/visiting aircraft, any local flying schedule deviations, and any emergencies. This log will provide sufficient detail to permit follow-on staff action, as necessary.

2.4.2.9. Debrief the OG/CC of any aircraft involved in an unusual situation, in-flight emergency, weather divert or other mission change requiring SOF action or intervention. **(T-1)** Ensure that the applicable Ops Sup/Top 3 has the necessary information to inform squadron leadership.

2.4.2.9.1. **(Added-CREECHAFB)** SOFs will ensure the OG/CC, or their representative, is informed about abnormal flying events in a timely manner, not to preclude handling of emergencies or other abnormal events. These events include potential or actual airspace deviations, Hazardous Air Traffic Reports (HATRs), or situations which require the assistance of outside agencies. Following this notification, the SOF will inform the respective squadron's Ops Sup.

2.4.2.10. **(Added-CREECHAFB)** Be responsible for line-of-sight (LOS) frequency assignments for Creech AFB launch and recovery (LR) operations.

2.4.2.10.1. **(Added-CREECHAFB)** During local LOS LR operations and prior to giving the final authorization to activate C-band frequencies, the SOF must ensure that no aircraft operating on LOS links has turned base to final, low key to final, or is inside 3-mile final. The SOF will confirm the location of pattern aircraft operating on LOS links prior to approving C-band power up.

2.4.2.10.2. **(Added-CREECHAFB)** Maintenance will contact and request permission from the SOF before applying aircraft power. The SOF will instruct ATC to restrict MQ-9s to low approaches until power up is complete or wait until there is sufficient time between approaches to approve the power up. Once the aircrew or maintenance have notified the SOF that aircraft power up is complete, low approach restrictions will be removed.

2.4.2.10.3. **(Added-CREECHAFB)** If the 556 TES or 26 WPS is conducting C-Band line of sight activities which may significantly jeopardize safety if interrupted (i.e. test/evaluation, weapons deliveries, etc.) these activities are to be considered "critical phases of flight" and the SOF will restrict aircraft and/or ground data terminal (GDT) power up to the max extent possible. It is the responsibility of units to notify the SOF of a critical phase of flight that necessitates this deconfliction.

2.4.2.11. **(Added-CREECHAFB)** For units assigned to 432 WG, complete an RPA Deviation Form and forward to the 432 OSS/DO for processing if an RPA deviates from a COA or spills out of their assigned airspace into the National Airspace System (NAS), either lost link or unintentionally. RPA units flying in shared airspace with 432 WG RPAs that deviate in the aforementioned manner will forward their respective Wing's RPA Deviation Form to the 432 OSS/DO for awareness.

2.4.2.12. **(Added-CREECHAFB)** Manage satellite launch and recovery (SLR) Lost Link timer assignments for aircraft conducting SLR operations. RPA GSUs operating in airspace shared by 432 WG aircraft will utilize the SOF contact phone number listed in the Creech IFG to inform the SOF of their SLR LL timer assignments.

2.5. Operations Supervisor (Ops Sup)/Top 3. SQ/CCs will ensure that all individuals, approved by the OG/CC, are annotated on the squadron certification document (e.g. letter of X's or other MAJCOM approved method of tracking certifications). **(T-3)** SQ/CC and operations officer decision authority may be delegated to this position to make operations-related decisions and recommendations.

2.5. (CREECHAFB) Operations Supervisor (Ops Sup)/Top 3. SQ/CCs will ensure that all individuals, approved by the OG/CC, are annotated on the squadron certification document (e.g. letter of X's or other MAJCOM approved method of tracking certifications). **(T-3)** SQ/CC and operations officer decision authority may be delegated to this position to make operations-related decisions and recommendations.

2.5.1. Ops Sup/Top 3 will:

2.5.1.1. Be on duty when required by [Table 3.1](#). **(T-3)**

2.5.1.2. Be available to assist the SOF and aircrew. **(T-2)**

2.5.1.3. When the SOF is not qualified in the distressed aircraft or the unit does not require a SOF, be the primary source of technical assistance. **(T-2)**

2.5.1.4. Be responsible for the execution of the daily flying schedule and coordinate any mission changes as needed (e.g., aircraft tail number changes, crew swaps, flight-plan and airspace changes). **(T-3) Note:** Mission commanders/flight leads are required to coordinate with the Ops Sup/Top 3 prior to the flight brief when intended sortie type, profile, airspace, and/or aircraft configuration do not match the approved schedule.

- 2.5.1.4.1. Ensure the SOF is advised of any changes or deviations to the squadron's flying schedule. **(T-2)**
- 2.5.1.4.2. Ensure electronic scheduling and tracking systems are updated to include changes to and deviations from the daily flying schedule. **(T-3)**
- 2.5.1.4.3. Be the primary liaison between operations and maintenance during the execution of the flying schedule. **(T-3)**
- 2.5.1.4.3. **(CREECHAFB)** Coordinate approval for NTTR airspace changes on day-of execution with the Ops Sups of units which have conflicting scheduled airspace.
- 2.5.1.5. Ensure crews are briefed on the following:
 - 2.5.1.5.1. Aircraft/heliport and airfield status and configuration. **(T-2)**
 - 2.5.1.5.2. Scheduled and available airspace. **(T-2)**
 - 2.5.1.5.3. Applicable weather for locations that aircrew are flying. **(T-2)**
 - 2.5.1.5.4. Significant local hazards. **(T-2)**
 - 2.5.1.5.5. Additional items as defined in the unit supplement to this instruction. **(T-3)**
- 2.5.1.6. Prepare, at squadron commander's discretion, a daily log to aid in tracking operations and major events. Log format and content is defined by the unit supplement.
- 2.5.1.7. Debrief the SQ/CC and/or DO of any aircraft involved in an unusual situation, in-flight emergency, weather divert or other events as required by the supplement to this paragraph. **(T-2)**
- 2.5.2. **(Added-CREECHAFB)** MQ-9 units launching and recovering at Creech AFB not under the 432 OG are responsible for the creation of their own Ops Sup training plans. 432 OG/CC retains the right to ensure compliance with locally established procedures as outlined in [paragraph 2.5.3](#) via Supplemental Evaluations undertaken by 432 OG/OGV. The results of these evaluations will be made available to the OG/CC of units not under the 432 OG.
- 2.5.3. **(Added-CREECHAFB)** Ops Sups providing supervision for flights taking off from and/or landing at Creech AFB will be familiar with the following:
 - 2.5.3.1. **(Added-CREECHAFB)** AFI11-418_432WGSUP
 - 2.5.3.2. **(Added-CREECHAFB)** Creech Air Force Base Instruction 11-250
 - 2.5.3.3. **(Added-CREECHAFB)** AFMAN11-2MQ-9, Vol 3 432 OG [Chapter 8](#) – Local Procedures
 - 2.5.3.4. **(Added-CREECHAFB)** 432OG Flight Crew Information Files and Special Interest Items (as applicable)
 - 2.5.3.5. **(Added-CREECHAFB)** Creech AFB In-Flight Guide
 - 2.5.3.6. **(Added-CREECHAFB)** Creech AFB SOF Books 1 and 2
- 2.6. **Mission Support Group Commanders.** will maintain, upgrade and repair the applicable SOF facilities, equipment, and vehicles if a SOF vehicle is available. **(T-2)**

Chapter 3

OPERATIONS MINIMUM SUPERVISION REQUIREMENTS

3.1. Overview. This chapter identifies the minimum flying unit supervisory requirements depending on types of operations involved. (Additional requirements can be defined in the unit supplement).

Table 3.1. Minimum Flying Unit Supervision Requirements.

Type of Operation	SOF Location	Ops Sup Location
Daily Flying Operations	Duty Location	Available
On-Going Off-Station Sorties	Not Required	Available
Deployed Operations	As Required	As Required
Scrambles/Alert	Not Required	Not Required
Notes: 1. ANG: Ops Sup is required to be immediately available by telephone, pager, radio or intercom for all types of operations. (T-3) 2. ANG/AFR: At the discretion of the OG/CC or AOO, ANG/AFR may combine SOF and OPS SUP duties. 3. USAFE-AFAFRICA: Ops Sup for on-going off station sorties may be filled by an experienced aircrew member as defined in the unit supplement. 4. Reduced Flying: For reduced flying operations the OG/CC may determine if a SOF is needed.		

Table 3.1. (CREECHAFB) Operations Minimum Supervision Requirements.

Type of Operation	SOF Location	Ops Sup Location
Daily Flying Operations ^{5,6,7}	Duty Location	Available
On-Going Off-Station Sorties ⁸	Not Required	Available
Deployed Operations	As Required	As Required
Scrambles/Alert	Not Required	Not Required
Notes: 1. ANG: Ops Sup is required to be immediately available by telephone, pager, radio or intercom for all types of operations. (T-3) 2. ANG/AFR: At the discretion of the OG/CC or AOO, ANG/AFR may combine SOF and OPS SUP duties. 3. USAFE-AFAFRICA: Ops Sup for on-going off station sorties may be filled by an experienced aircrew member as defined in the unit supplement. 4. Reduced Flying: For reduced flying operations the OG/CC may determine if a SOF is needed. 5. (Added) If the 556 TES is the only squadron flying, they will provide a current and qualified SOF and Ops Sup IAW AFI 11-418. If no more than two aircraft (MQ-9) are scheduled during the flying period, reference Note 6. 6. (Added) The Ops Sup, if SOF current/qualified (MQ-9), may operate as the SOF from the respective squadron duty location with 432 OG/CC approval. Frequency management will continue to be their responsibility. 7. (Added) RQ-170 Ops Sup binders will include SOF Emergency Action Checklists, RPA Deviation Forms, and the SOF phone directory.		

3.2. Proximity. The SOF and Ops Sup may leave the unit operations complex (as defined by the unit supplement to this instruction) after aircraft depart the local area, workload permitting. When outside the unit operations complex, the SOF and Ops Sup must be immediately available by telephone, radio or intercom. **(T-3)** The SOF and Ops Sup should normally be at their duty locations 45 minutes prior to the estimated time of arrival of unit aircraft.

3.2.1. **(Added-CREECHAFB)** The local area shall be defined as operations within the lower portion of the NTTR (below 37° latitude) or within 100 NM of Creech AFB when operating in the National Airspace System (NAS).

3.3. Reduced Flying Operations. For reduced flying operations, the OG/CC may determine if a SOF is needed.

3.3.1. **(Added-CREECHAFB)** Normal daily flying operations are defined as one or more squadrons flying with three or more aircraft airborne at a time.

3.3.2. **(Added-CREECHAFB)** Reduced flying operations are defined as no more than one squadron flying with two or fewer aircraft airborne at a time.

3.4. Deployed Operations. For deployed operations, the detachment commander coordinates with host base operations group for supervision requirements. This may involve integrating into the host base SOF and/or Ops Sup program.

3.4.1. **(Added-CREECHAFB)** Deployed operations for Creech AFB include Remote Split Operations (RSO) missions flown by the Mission Control Element (MCE) in support of a geographical combatant commander.

Chapter 4

HANDLING OF IN-FLIGHT EMERGENCIES/SAFE RECOVERY

4.1. Considerations. The primary objective during an abnormal/emergency situation is the safe recovery of the aircrew and aircraft. When establishing procedures, units should consider:

4.1.1. Providing a single, discrete frequency for recovering an emergency aircraft. ATC and the emergency aircrew should determine when to use a single frequency approach (SFA). The SOF needs access to the SFA. The SFA should be available to crash/fire/rescue personnel to monitor the recovery.

4.1.2. Using the command post, or other capable agency, to notify all appropriate agencies and key personnel of an in-flight emergency and provide situation updates.

4.1.3. Prioritizing actions during concurrent emergencies/abnormal situations.

4.1.4. Authorizing direct communications (over discrete SOF or squadron common frequency) from the Ops Sup/Top 3 to an in-flight emergency aircrew. **Note:** Only ATC personnel may authorize direct communication over ATC frequencies, including the SFA frequency. However, this does not preclude the SOF and/or Ops Sup/Top 3 from using whatever communication necessary, to include GUARD and SFA, to prevent an unsafe situation that could immediately jeopardize safe recovery.

4.1.4.1. **(Added-CREECHAFB)** SOF utilization of ATC frequencies will only be considered in an emergency when no other means of communication is possible. The SOF will coordinate with the Tower Watch Supervisor and limit their communication to only what is necessary. The SOF will not perform ATC functions or provide ATC instructions or clearances to aircraft.

4.1.5. That only the ground on-scene commander, normally the fire chief, can terminate an emergency.

4.1.6. That the final decision during any IFE/abnormal situation rests with the aircraft commander. However, SOFs may declare an in-flight emergency for any aircraft based on their knowledge of the aircraft and the flight and airfield environment.

4.1.6.1. **(Added-CREECHAFB)** At no time during a declared IFE will there be a SOF changeover. The oncoming SOF will assist the current SOF, as required, until the emergency is terminated.

4.1.7. Obtaining a chase ship for single ship emergency aircraft if time permits.

4.2. Technical Knowledge. If the SOF is not qualified in or technically knowledgeable of the aircraft with an in-flight emergency, he/she should direct the Ops Sup/Top 3 or other highly experienced individual to report to the SOF's duty location during an abnormal situation/recovery if time permits.

Chapter 5

SUPERVISOR OF FLYING (SOF) GUIDANCE.

5.1. SOF/ATC Relationship: Note: Unless noted otherwise, this guidance applies to the Ops Sup/Top 3 when a SOF is either unavailable or not used.

5.1.1. The separation and sequencing of traffic are the responsibilities of ATC. Unless safety is an issue, the SOF works directly with the ATC watch supervisor. To promote effective and efficient flight operations, the SOF may suggest, based on knowledge of the flying schedule and unique circumstances of individual missions, actions that affect ATC concerns or desires.

5.1.2. The SOF should only transmit on ATC frequencies in cases of severe emergencies. All radio transmissions to a distressed aircrew, from other than the SOF or ATC, are coordinated through the SOF (this does not apply to the Ops Sup/Top 3 if communicating to the aircrew via a squadron common frequency).

5.1.2.1. **(Added-CREECHAFB)** SOF utilization of ATC frequencies will only be considered in an emergency when no other means of communication is possible. The SOF will coordinate with the Tower Watch Supervisor and limit their communication to only what is necessary. The SOF will not perform ATC functions or provide ATC instructions or clearances to aircraft.

5.1.3. **(Added-CREECHAFB)** Anytime the cable is raised, lowered, rigged, de-rigged, or the airfield is reconfigured in any way by tower controllers or airfield management, the SOF must be notified. After any changes are made, the SOF will notify all aircraft utilizing ATLC Lost Link landing of any status changes that will affect their Lost Link landing configuration (e.g. runway changes).

5.2. Duty Hours:

5.2. (CREECHAFB) Duty Hours:

5.2.1. Prior to beginning supervisory duties, the SOF will meet crew rest requirements as directed by AFMAN 11-202V3, as supplemented.

5.2.2. Maximum duty day for SOF is 16 hours with a limit of 12 hours performing SOF duties. The OG/CC may extend individual SOF duty up to 16 hours on a case-by-case basis.

5.2.3. The SOF will be at the prescribed duty location IAW [Table 3.1](#) not later than 30 minutes prior to first takeoff in order to complete required duties in [paragraph 2.4. \(T-3\)](#)

5.2.3.1. **(Added-CREECHAFB)** The SOF will arrive to their primary duty location NLT 45 minutes prior to the first scheduled takeoff of their shift to complete the required actions outlined in [paragraph 2.4.2.](#)

5.3. Duty Location:

5.3. (CREECHAFB) Duty Location:

5.3.1. Primary Duty Location. The primary duty location is designated by the OG/CC.

5.3.1.1. **(Added-CREECHAFB)** The primary duty location for the SOF is the Creech AFB Air Traffic Control (ATC) tower.

5.3.2. Alternate Duty Location. It is desirable to have a SOF duty position from which ground operations, takeoffs, landings and local traffic patterns can be observed. The following is a list of recommended alternate locations:

5.3.2.1. The runway monitoring unit/runway supervisory unit.

5.3.2.2. The unit dispatch desk.

5.3.2.3. The command post.

5.3.2.3. **(CREECHAFB)** The command post. The alternate duty location for the SOF is Base Operations. If required to operate from the alternate duty location, the SOF will ensure that both an operable UHF/VHF radio and cellular phone (or landline phone) are readily accessible. The SOF will notify the OG/CC or their representative (also referred to as the “brick holder”) if they move to the alternate duty location.

5.3.2.4. **(Added-CREECHAFB)** In the event that neither the ATC tower nor Base Operations can support the SOF due to real world events necessitating evacuation of the south side of Creech AFB, the SOF will relocate with Base Operations to the north side of base. Building 1018 (432 OSS) will be the primary location for SOF and Base Operations in these instances.

5.4. Certification:

5.4.1. SOF nominees will have proven maturity, judgment and supervisory ability. SOF nominees must be combat mission ready (CMR) or basic mission capable (BMC) in a unit aircraft. **(T-2)**

5.4.1.1. Non-CMR/Non-BMC aircrew members may perform SOF duties at the discretion of the OG/CC on the condition that the status is temporary in nature and all SOF currencies are maintained in accordance with **paragraph 5.6**.

5.4.2. To gain initial certification, all SOFs will complete the SOF upgrade program IAW **paragraph 5.5**. **(T-1)**

5.4.3. SOFs that are currently under a duty not involving flying (DNIF) status may perform SOF duties when specifically cleared by a flight surgeon on a DD Form 2992, *Medical Recommendation for Flying or Special Operational Duty*.

5.4.4. The OG/CC may rescind SOF certification for any reason. The source documents for certifying SOF certifications are the OG/CC-signed approval document in the individual's training folder and the unit “Letter of Xs” or equivalent document.

5.4.5. Unit commanders will define who is certified to upgrade other aircrew members to SOF in the unit supplement to this instruction. **(T-3)**

5.5. Certification Program:

5.5. (CREECHAFB) Certification Program.

5.5.1. Documentation of the unit upgrade program is described in the unit supplement to this instruction, but will include, at a minimum, a signed document by the OG/CC kept in the individuals training folder that approves him/her for SOF duties. **(T-1)** Additionally, upon completion of the upgrade flow, the unit will update “Letter of Xs,” or AF Form 4348, *USAF Aircrew Certifications*, or equivalent document to reflect the SOF certification. **(T-1)**

5.5.2. Squadron commanders will screen and review (in accordance with [paragraph 5.4](#)) all SOF candidates before nominating them for entry into the upgrade program. **(T-3)**

5.5.2.1. **(Added-CREECHAFB)** Squadron commanders will submit SOF nominations for approval by 432 OG/CC using a SOF nomination letter.

5.5.3. All SOF candidates will receive an interview and briefing from the OG/CC on responsibilities, personal philosophy and expectations. **(T-3)** OG/CCs should emphasize the SOFs position as a group level supervisor and that decision authority is delegated to the SOF position to ensure the safe accomplishment of the mission.

5.5.4. The SOF upgrade shall consist of two supervised tours of two hours each (minimum of 4 hours of training time) with a current and experienced SOF, as defined in the unit supplement. **(T-3)** The tours are conducted on two different days in order to maximize the chances of the upgrading SOF to observe differing runway and weather conditions. Upgrading SOFs will act as primary SOF on their second upgrade tour. **(T-3)** The OG/CC will ensure the upgrade tour includes the following:

5.5.4.1. Familiarization with airfield/heliport procedures, primary and alternate duty locations, and local support agencies with emphasis on both unit and aircraft-specific operating procedures (AF, higher headquarters, and local), specifically capabilities and limitations. **(T-2)**

5.5.4.2. Operation of all SOF equipment and radios. **(T-2)**

5.5.4.3. At least one exercise CONFERENCE HOTEL procedures. **(T-2)**

5.5.4.4. A review of publications and directives available to the SOF. **(T-2)**

5.5.4.5. If utilized, operation of SOF vehicle (may require a flight line permit/license). **(T-2)**

5.5.4.6. Successful handling of a flameout/precautionary landing (actual or simulated). **(T-1)**

5.5.4.7. Procuring/observing weather (to include forecaster duties and priorities) information. **(T-2)**

5.5.4.8. Approach/departure control information. **(T-2)**

5.5.4.9. Tower operations. **(T-2)**

5.5.4.10. Conduct a thorough review of CONFERENCE HOTEL procedures on SharePoint®. **(T-2)** See [paragraph 6.1](#) for a link to the website.

5.5.4.11. **(Added-CREECHAFB)** SOF training will be limited to one trainee in the Tower at any given time.

5.5.5. Additionally, prior to being certified as a SOF, upgrade students will accomplish the following additional training/familiarization items:

5.5.5.1. Crash/fire/rescue operations. **(T-3)**

5.5.5.2. Explosive ordnance disposal operations. **(T-3)**

5.5.5.3. Airfield Management operations. **(T-3)**

5.5.5.4. Command post operations. **(T-3)**

5.5.5.5. Airfield Driver's License. **(T-3) Exception:** This is not applicable if a SOF vehicle is either not provided or there is not a need to drive on the actual airfield environment.

5.5.5.6. Performance aspects and general characteristics of all base-assigned aircraft. **(T-3)**

5.5.5.7. Accomplish a written examination containing a minimum of 25 questions on SOF duties, procedures and responsibilities. **(T-3)** Minimum passing grade is 85 percent with all missed questions reviewed immediately following grading of the exam.

5.5.6. For previously certified SOFs, the OG/CC may waive the upgrade requirements of these paragraphs, but at a minimum, the upgrade student will perform at least one supervised SOF tour with an experienced SOF with emphasis on local procedures including an actual exercise CONFERENCE HOTEL procedure. **(T-2) Exception:** SOFs who have lost certification due to Non-CMR/Non-BMC status in accordance with [paragraph 5.4.1.1](#), but still have currency in accordance with [paragraph 5.6](#). In this case, the SQ/CC must ensure that the unit "Letter of Xs" or equivalent document is updated appropriately before the individual performs SOF duties.

5.5.7. **(Added-CREECHAFB)** All upgrading SOFs will be trained by an instructor SOF. The squadron commander may nominate an individual for instructor SOF once the nominee has completed a minimum of ten SOF tours.

5.5.7.1. **(Added-CREECHAFB)** After 432OG/CC approval as an instructor SOF, squadrons will designate the individual on the squadron's LOX as appropriate. The completed certification memorandum and upgrading checklist will be placed in the individual's training folder.

5.5.8. **(Added-CREECHAFB)** The OPR for administration of the SOF program (SOF Program Manager) is 432 OG/OGV. Appointment letters will be maintained in the SOF Program Continuity Book.

5.5.8.1. **(Added-CREECHAFB)** The 432OG SOF Program Manager will create and maintain all SOF Read Files and associated index.

5.6. Currency/Recurrency.

5.6.1. SOF currency is 90 days.

5.6.1.1. ANG/AFR: 180 days. **Exception:** Reserve Associate Instructor Pilots: 90 days.

5.6.2. Individual squadrons will track SOF currencies. **(T-2) Note:** Aviation Resource Management System preferred.

5.6.3. To regain currency, as a minimum, accomplish a 1-hour supervised tour with a current and certified SOF. **(T-2)**

5.7. Continuation Training (CT):

5.7.1. OG/CC will ensure, at a minimum, SOF CT involves semi-annual SOF meetings attended by all certified SOFs (highly encouraged for Ops Sups/Top 3s). **(T-3)** OG/CCs should be involved in developing meeting agendas. If unable to attend, SOFs will review meeting minutes that will be posted to the SOF read file prior to their next SOF duty. **(T-3)**

5.7.2. Annually, all SOFs are required to review applicable SOF guidance and directives as published in this instruction, unit supplement, and the SOF read file. Additionally all SOFs will receive a briefing from the OG/CC on responsibilities, expectations and commander perspective (this briefing may be held as part of a semi-annual meeting). If unable to attend the OG/CC briefing, SOFs will review briefing minutes posted to the SOF read file prior to their next SOF duty.

5.8. Program Administration:

5.8.1. The OG/CC will designate an OPR for the administration of the program.

5.8.2. The OPR will:

5.8.2.1. Develop and administer the SOF initial training program. **(T-3)**

5.8.2.2. Develop and administer the SOF certification test. **(T-3)** This is a controlled test of at least 25 questions that is updated and reviewed annually.

5.8.2.3. If not retained by the squadron in individual training folders, the OPR retains all original initial certification and continuation training records until the individual has a permanent change of station to their next assignment. **(T-3)**

5.8.2.4. Establish standardized procedures throughout the unit for monitoring SOF currencies and continuation training requirements (Aviation Resource Management System preferred). **(T-3)**

5.8.2.5. Schedule and give semi-annual SOF meetings. **(T-3)**

5.8.2.6. Post SOF meeting minutes in the SOF read file within one week of the meeting. **(T-3)**

5.8.2.7. Develop normal and emergency SOF checklists and review/update annually (reference [Attachment 2](#)). **(T-3)**

5.8.2.8. Update the SOF library publications when needed (reference [paragraph 2.2.7](#)). **(T-3)**

5.8.2.9. Develop the unit supplement to this instruction. **(T-3)**

5.8.2.10. Work with all necessary base agencies to ensure SOF equipment is maintained in operating condition and is adequate for mission accomplishment. **(T-3)**

5.8.2.11. Develop and administer a schedule for monthly validation of all CONFERENCE HOTEL contact information for all base or unit (as required) assigned aircraft. **(T-3)**
Exception: Not applicable for AFSOC, and MAF units within ANG, AFRC, ACC, AMC, USAFE-AFAFRICA and PACAF.

5.8.2.12. Document Monthly CONFERENCE HOTEL validation in the Standardization and Evaluation Board (SEB) minutes to include mission design series (MDS), date/time of validation, and contact information validated. **Exception:** Not applicable for AFSOC, and MAF units within ANG, AFRC, ACC, AMC, USAFE-AFAFRICA and PACAF.

Chapter 6

CONFERENCE HOTEL

6.1. CONFERENCE HOTEL Procedures. The initiation of a CONFERENCE HOTEL makes aircraft specialists accessible to the SOF or Ops Sup and aircrew, 24 hours a day and 7 days a week, when in-flight situations pose system-related questions that cannot be answered at the local level. CONFERENCE HOTEL procedures put the OG/CC, SOF or Ops Sup/Top 3 directly in contact with a representative from the Air Force Life Cycle Management Center (AFLCMC), the Wright-Patterson program office, or the contractor. The AFLCMC representatives are the most knowledgeable maintenance and engineering personnel for each weapons system and as such, aircrew are urged to take advantage of this expertise and initiate a CONFERENCE HOTEL, by any means (DSN, commercial phone or cellular), for additional assistance on board your aircraft.

6.2. Mission Design Series (MDS) Specific CONFERENCE HOTEL Details. AFLCMC representatives, the Wright-Patterson program office of the contractor are listed by MDS at the following link on ACC SharePoint® under File Cabinet on the left side of website: <https://usaf.dps.mil/sites/ACC-A3/A3T/A3TV/CONFERENCE%20HOTEL%20Procedure/Forms/AllItems.aspx?viewpath=%2Fsites%2FACC%2DA3%2FA3T%2FA3TV%2FCONFERENCE%20HOTEL%20Procedure%2FForms%2FAllItems%2Easpx%2E>. **Note:** If unable to access SharePoint®, contact Numbered Air Force Standardization/Evaluation (Stan/Eval) offices for the most current information.

6.3. Emergency Assistance Numbers. The contractor, program office or Air Force Life Cycle Management Center numbers on SharePoint® provide a link to the most knowledgeable maintenance and engineering personnel for each weapons system. Once the terms "placing a CONFERENCE HOTEL call" are expressed, the person receiving the call puts the flying supervisor in contact with the appropriate experts.

6.4. Call Initiation. To initiate CONFERENCE HOTEL, contact the appropriate facility in accordance with **Table A1**, listed on SharePoint®, and provide the following information:

- 6.4.1. Indicate you are initiating a (simulated or actual) CONFERENCE HOTEL call for an in-flight emergency.
- 6.4.2. Caller's name and telephone number/base.
- 6.4.3. Type aircraft.
- 6.4.4. Nature of problem. In all cases, stress to the person(s) contacted that the problem involves an "airborne emergency" and technical assistance is needed.

6.5. CONFERENCE HOTEL. Lead MAJCOMs are responsible for keeping CONFERENCE HOTEL information updated, and ensuring all CONFERENCE HOTEL agencies and personnel listed are properly trained on their involvement. MAJCOMs will check information biannually and update it as needed. Additionally, Lead MAJCOMs will ensure all their listed CONFERENCE HOTEL agencies and offices have locally developed procedures to ensure roster updates are completed no less than 48 hours after change.

6.6. Reporting. Units that experience problems with CONFERENCE HOTEL procedures will report problems through Stan/Eval channels to their MAJCOM Stan/Eval function. **(T-2)** The MAJCOM Stan/Eval function will ensure the Lead MAJCOM is informed so that CONFERENCE HOTEL information can be updated. **(T-2)** The- CONFERENCE HOTEL information is located on SharePoint® at: <https://usaf.dps.mil/sites/ACC-A3/A3T/A3TV/CONFERENCE%20HOTEL%20Procedure/Forms/AllItems.aspx?viewpath=%2Fsites%2FACC%2DA3%2FA3T%2FA3TV%2FCONFERENCE%20HOTEL%20Procedure%2FForms%2FAllItems%2Easpx%2E>.

6.7. Updates. When notified that CONFERENCE HOTEL information has changed, Lead MAJCOM must submit the change to ACC/A3TV as soon as possible and no later than 48 hours. **(T-1)** ACC/A3TV will validate the information and release an updated CONFERENCE HOTEL contact list within 2 business days. **(T-1)** The most current version will be found on the ACC/A3TV SharePoint® website.

6.7.1. A monthly validation of all CONFERENCE HOTEL contact information for all base or unit assigned MDSs will be accomplished by the units. **(T-1)** Monthly validation will be documented in SEB minutes per [paragraph 5.8.2.12](#). **(T-2) Exception:** Not applicable for AFSOC, and MAF units within ANG, AFRC, ACC, AMC, USAFE-AFAFRICA and PACAF.

6.7.2. If bases or units discover updated CONFERENCE HOTEL contact information differs from the information in this guidance, they will immediately verify the corrected information and forward to Numbered Air Force Stan/Eval, MAJCOM Stan/Eval, and ACC/A3TV (submission of DAF Form 847 *is not* required). **(T-2)**

6.8. Hard Copies. Flying units maintain a hardcopy of CONFERENCE HOTEL points-of-contact for aircraft which they routinely operate and conduct monthly reviews to ensure it is kept up-to-date with the SharePoint® version.

6.9. Publications/Electronic Flight Bag (EFB). CONFERENCE HOTEL procedures will be included in local training aids and publications, to ensure rapid access to procedures for use on the ground or in-flight. **(T-2)**

6.10. Training Requirements:

6.10.1. Initial certification and recertification (includes newly assigned personnel) as SOF will include a requirement to conduct at least one exercise using CONFERENCE HOTEL procedures. Location will be at the duty location for the position. **(T-2)** When the Top-3 is fulfilling the role of the SOF position (e.g., SOF is not required IAW [Table 3.1](#) or when the SOF is a different MDS) the Top-3 will be trained in Conference Hotel procedures as required for SOFs.

6.10.2. MAJCOMs will ensure all CONFERENCE HOTEL agencies and personnel listed are properly trained on their involvement. **(T-2)** Additionally, MAJCOMs will ensure all their listed CONFERENCE HOTEL agencies and offices have locally developed procedures to ensure roster updates are completed no less than 48 hours after change. **(T-2)**

6.10.3. Local Installations:

6.10.3.1. Each installation will establish an annual training requirement to ensure ALL aircrew occupying a primary crew position in the cockpit/flight deck, Special Mission Aviators, and loadmasters remain familiar with CONFERENCE HOTEL procedures. **Note:** ANG/AFR For mobility aircrew, only Pilots and Combat Systems Officers require this annual training. **(T-2)** Training will include CONFERENCE HOTEL procedures to utilize when SOF/Top-3 communication are not available. **(T-2)** Additional scenarios include, but are not limited to:

6.10.3.2. Cross-country flights

6.10.3.3. CORONET movements

6.10.3.4. Deployed operations

6.10.3.5. Each installation will execute a monthly test of CONFERENCE HOTEL procedures. **(T-2)** Local Stan/Eval will track accomplishment, personnel involved, and time to connect to technical experts. **(T-2)**

6.10.3.5.1. **(Added-CREECHAFB)** Squadron Stan/Eval shops will collect CONFERENCE HOTEL testing data as required in [paragraph 6.10.3.5](#) and will forward this information to 432 OG/OGV each quarter for SEB compilation. Units noting issues with unsuccessful tests will contact 432 OG/OGV for resolution assistance.

6.10.3.6. Units will provide feedback to their MAJCOM Stan/Eval office on any difficulties or process improvement initiatives noted during the implementation of the above requirements. **(T-2)** MAJCOMs will forward their feedback to ACC/A3TV as soon as possible. **(T-2)** The goal of the feedback is to ensure SOF/Top-3 and aircrews are confident, agile, and quick in performing a CONFERENCE HOTEL.

6.11. Pre-Flight Aircrew Brief. As an aid to enhance flight safety, the value of a CONFERENCE HOTEL will be emphasized with special considerations for how to apply CONFERENCE HOTEL procedures if the flight is outside the local area (CORONET, OCONUS, etc.) **(T-2)** The brief will include the available and the intended means of communication to the MDS engineers depending on the types of MDS and mission (Satellite Communications (SATCOM) via tanker, phonepatch, landline to ATC at civil airfields, etc.) to make aircraft specialists accessible to the aircrew.

Chapter 7

UNIT SUPPLEMENTATION

7.1. Unit Supplement. Each unit, that requires a SOF or Ops Sup/Top 3, will provide a supplement to this instruction that, at a minimum, includes the following items:

7.1.1. Designated OPR. Unit organization with a designated OPR of the Operations Supervision program ([paragraph 5.8.1](#)). (T-2)

7.1.2. Alternate SOF/Ops Sup/Top 3 Locations. Alternate SOF locations and specific equipment requirements as well as the extent of the unit operations complex for determining Ops Sup/Top 3 duty location. ([paragraph 5.3](#) and [Table 3.1](#)). **Note:** ANG/AFR designate both the primary and alternate SOF duty locations ([paragraph 5.3.1](#) and [paragraph 5.3.2](#)). (T-2)

7.1.3. Supervision Requirements. Supervision requirements and duty locations when a functional check flight is airborne ([paragraph 2.2](#)). (T-1)

7.1.4. Read File. Building and maintenance of a SOF read file. (T-2)

7.1.5. Local Procedures. Local procedures and checklists for SOFs (reference [Attachment 2](#)) to include format and content of the daily log as well as medium (i.e., electronic, hardcopy, or combination) for the SOF library. (T-2)

7.1.6. Deployed Procedures. Procedures for how deployed units integrate into host unit operations supervision structure. (T-2)

7.1.7. Leadership Contact. Procedures for base Command and Control personnel to contact unit supervision during flying operations. (T-2)

7.2. Local procedures. Local units shall develop the following procedures:

7.2.1. Deficiencies. Procedures for documenting and correcting Operations Supervision program and equipment deficiencies. (T-1)

7.2.1.1. Administration. Ops Sup/Top 3 qualifications, currencies, upgrade programs, crew rest and maximum duty period (if any). (T-1)

7.2.1.2. At a minimum, SQ/CC will ensure Ops Sup/Top 3 upgrade consists of at least one supervised tour with an experienced Ops Sup/Top 3 with a review of applicable AF, Higher Headquarters, and local published guidance relating to the daily operations and supervision of squadron aircraft. (T-1)

7.2.1.3. Documentation for the Ops Sup/Top 3 upgrade is at the discretion of the unit, but will include, as a minimum, proof of training completion that is stored in the individual's training folder (as applicable). (T-1)

7.2.2. Cancellations. ANG/AFR: Determination of who (other than the Wing Commander or OG/CC), can cancel flying. (T-1)

7.2.3. Personnel. ANG/AFR: Establish procedures for other highly qualified individuals to assist with SOF and Ops Sup/Top 3 duties and responsibilities if required during times when one supervisor is covering both SOF and Ops Sup/Top 3 positions. (T-1)

Chapter 8

PROVISIONS

8.1. Provisions. These are special provisions for ANG/AFR and smaller than wing-sized units (e.g., geographically separated units).

8.2. Tenant Units. If a unit operates from a location with another organization (i.e., tenant unit), integration into host unit supervisory program should be attempted if operations are compatible. These procedures are implemented through letters of agreement/memorandums of agreement.

JAMES C. SLIFE, Lt Gen, USAF
Deputy Chief of Staff, Operations

(CREECHAFB)

JASON B. CONSTANTINE, Colonel, USAF
Commander

Attachment 1**GLOSSARY OF REFERENCES AND SUPPORTING INFORMATION*****References***

AFMAN 11-202V3, *Flight Operations*, 10 January 2022

AFPD 11-2, *Aircrew Operations*, 31 January 2019

AFMAN 11-202V3, *Flight Operations*, 10 June 2020

AFI 33-322, *Records Management and Information Governance Program*, 23 March 2020

AFI 36-2608, *Military Personnel Records System*, 16 April 2021

AFI 90-802, *Risk Management*, 1 April 2019

DAFMAN 90-161, *Publishing Processes and Procedures*, 15 April 2022

Adopted Forms

AF Form 4348, *USAF Aircrew Certifications*

AF Form 847, *Recommendation for Change of Publication*

DoD Form 2992, *Medical Recommendation for Flying or Special Operational Duty*

Abbreviations and Acronyms

ACC—Air Combat Command

AETC—Air Education Training Command

AF—Air Force

AFGSC—Air Force Global Strike Command

AFI—Air Force Instruction

AFLCMC—Air Force Life Cycle Management Center

AFMAN—Air Force Manual

AFPD—Air Force Policy Directive

AFR—Air Force Reserve

AFSOC—Air Force Special Operations Command

AMC—Air Mobility Command

ANG—Air National Guard

AOO—Air operations officer

ARMS—Air Force Resource Management System

ATC—Air Traffic Control

BMC—Basic Mission Capable

CAF—Combat Air Forces

CMR—Combat Mission Ready

CT—Continuation Training

C2ISR—Command, Control, Intelligence, Surveillance, and Reconnaissance

DAF—Department of the Air Force

DAFMAN—Department of the Air Force Manual

DNIF—Duty Not Involving Flying

DoD—Department of Defense

EFB—Electronic Flight Bag

FM—Frequency Modulation

HF—High frequency

IAW—In Accordance With

IFE—In-Flight Emergency

MAF—Mobility Air Forces

MDS—Mission Design Series

OG/CC—Operations Group Commander

OPR—Office of Primary Responsibility

Ops—Operations

Ops Sup—Operations supervisor

PACAF—Pacific Air Forces

RPA—Remotely Piloted Aircraft

SATCOM—Satellite Communications

SEB—Standardization and Evaluation Board

SFA—Single Frequency Approach

SOF—Supervisor of Flying

SQ/CC—Squadron Commander

Stan/Eval—Standardization/Evaluation

UHF—Ultra high frequency

(Added-CREECHAFB) UHF—Ultra high frequency

UAS—Unmanned Aircraft Systems

USAF—United States Air Force

USAFE-AFAFRICA—United States Air Forces in Europe and Air Forces Africa

VHF—Very high frequency

WG—Wing

Office Symbols

ACC/A3TV—Air Combat Command Standardization and Evaluations Branch

AF/A3—Air Force Deputy Chief of Staff for Operations

AF/A3T—Air Force Director of Training and Readiness

Terms

Daily Flying Operations—Normal or surge operations at the unit's home station (this does not include other types of operations defined below).

On-Going Off Station Sorties—Missions/sorties that do not takeoff or land at home station.

Deployed Operations—Flight operations away from home station that are part of a deployment, exercise or contingency.

GUARD—Terminology for common VHF/UHF emergency frequencies.

Letter of Xs—A MAJCOM-approved method of tracking aircrew certifications. A Letter of Xs lists the aircrew certifications, and a mark (i.e. X) in the box corresponding to the aircrew member that is certified for an event.

Reduced Flying—Reduced flying operations are defined as 6 or less fighter aircraft/RPA or 2 or less of the same type of non-fighter aircraft or, while adhering to these limitations for fighter/RPA and non-fighter aircraft, 6 total aircraft.

Scrambles—Aircraft launched on a scramble order from an alert posture. Operations Supervision requirements for scrambles/alert missions are the responsibility of the supported commander.

Top 3—A synonym for Operations Supervisor

Attachment 2**SUPERVISOR OF FLYING (SOF) PROCEDURAL/EMERGENCY CHECKLIST**

A2.1. Procedural Checklist. The SOF will have available a procedural checklist that includes detailed instructions for the following (if applicable). **(T-2)**

Table A2.1. Supervisor of Flying (SOF) Procedural/Emergency Checklist.

Item Number	Item
1	Opening
2	SOF changeover
3	Closing
4	OG/CC notification
5	Aircraft emergency
6	Barrier engagement
7	Emergency divert
8	Weather recall
9	Change of runway
10	Wake Turbulence Procedures (increased spacing)
11	Runway closure
12	Anti-hijack
13	Communications search
14	Aircraft dispersal

15	Controlled bailout
16	Hung ordnance
17	Bird condition
18	Controlled jettison
19	Hydrazine spill/exposure
20	Hot brakes
21	Suspected Lasing Incident
22	Aircraft crash
23	Alert force exercise/scramble (if applicable)
24	Contractor/depot emergency telephone numbers
25	Telephone numbers for applicable regional SOFs
26	Telephone numbers for local Federal Aviation Administration flight service (if outside the continental United States, numbers for the associated Host Nation ATC facility), local terminal radar facility, and other local control towers and/or radar facilities that could potentially be used as alternate airfields

Attachment 2 (CREECHAFB)**SUPERVISOR OF FLYING (SOF) PROCEDURAL/EMERGENCY CHECKLIST**

A2.1. (CREECHAFB) Procedural Checklist. The SOF will have available a procedural checklist that includes detailed instructions for the following (if applicable). (T-2)

Table A2.1. (CREECHAFB) Supervisor of Flying (SOF) Procedural/Emergency Checklist.

Item Number	Item
1	Opening
2	SOF changeover
3	Closing
4	OG/CC notification
5	Aircraft emergency
6	Barrier engagement
7	Emergency divert
8	Weather recall
9	Change of runway
10	Wake Turbulence Procedures (increased spacing)
11	Runway closure
12	Anti-hijack
13	Communications search
14	Aircraft dispersal

15	Controlled bailout
16	Hung ordnance
17	Bird condition
18	Controlled jettison
19	Hydrazine spill/exposure
20	Hot brakes
21	Suspected Lasing Incident
22	Aircraft crash
23	Alert force exercise/scramble (if applicable)
24	Contractor/depot emergency telephone numbers
25	Telephone numbers for applicable regional SOFs
26	Telephone numbers for local Federal Aviation Administration flight service (if outside the continental United States, numbers for the associated Host Nation ATC facility), local terminal radar facility, and other local control towers and/or radar facilities that could potentially be used as alternate airfields

Attachment 3**SUPERVISOR OF FLYING CHECKLIST GUIDE**

A3.1. Normal Procedures. Note: This checklist is an example of a normal checklist. Actual local checklist contents are at the discretion of the OG/CC.

A3.1.1. Report to duty location 30 minutes prior to first scheduled takeoff.

A3.1.2. Review and sign off Flight Crew Information File/SOF read file.

A3.1.3. Review daily flying schedule.

A3.1.4. Ensure all ramps, taxiways, runways and appropriate areas are inspected before the first flight of the day (visual inspection by the SOF is not required if airfield management has performed the inspection).

A3.1.5. Inspect SOF kit and equipment for currency/operation.

A3.1.6. Obtain current information on:

A3.1.6.1. Weather:

A3.1.6.1.1. Local

A3.1.6.1.2. Divert bases

A3.1.6.1.3. Operating areas and ranges

A3.1.6.1.4. Low-level routes

A3.1.6.2. Airfield Status (Local and Divert Bases):

A3.1.6.2.1. Active runway

A3.1.6.2.2. Barriers

A3.1.6.2.3. Runway condition reading

A3.1.6.2.4. Notices to Airman

A3.1.6.2.5. Navigational aids

A3.1.6.2.6. Airfield lighting

A3.1.6.2.7. Bird activity

A3.1.6.2.8. Emergency response vehicle status

A3.1.6.2.9. Snow and ice equipment status

A3.1.7. Brief the OG/CC or his designated representative on the airfield status, weather conditions, divert bases, unusual events and the daily flying schedule.

Attachment 3 (CREECHAFB)**SUPERVISOR OF FLYING CHECKLIST GUIDE**

A3.1. (CREECHAFB) Normal Procedures. Note: This checklist is an example of a normal checklist. Actual local checklist contents are at the discretion of the OG/CC.

A3.1.1. **(CREECHAFB)** Report to duty location 30 minutes prior to first scheduled takeoff.

A3.1.2. **(CREECHAFB)** Review and sign off Flight Crew Information File/SOF read file.

A3.1.3. **(CREECHAFB)** Review daily flying schedule.

A3.1.4. **(CREECHAFB)** Ensure all ramps, taxiways, runways and appropriate areas are inspected before the first flight of the day (visual inspection by the SOF is not required if airfield management has performed the inspection).

A3.1.5. **(CREECHAFB)** Inspect SOF kit and equipment for currency/operation.

A3.1.6. **(CREECHAFB)** Obtain current information on:

A3.1.6.1. **(CREECHAFB)** Weather:

A3.1.6.1.1. **(CREECHAFB)** Local

A3.1.6.1.2. **(CREECHAFB)** Divert bases

A3.1.6.1.3. **(CREECHAFB)** Operating areas and ranges

A3.1.6.1.4. **(CREECHAFB)** Low-level routes

A3.1.6.2. **(CREECHAFB)** Airfield Status (Local and Divert Bases):

A3.1.6.2.1. **(CREECHAFB)** Active runway

A3.1.6.2.2. **(CREECHAFB)** Barriers

A3.1.6.2.3. **(CREECHAFB)** Runway condition reading

A3.1.6.2.4. **(CREECHAFB)** Notices to Airman

A3.1.6.2.5. **(CREECHAFB)** Navigational aids

A3.1.6.2.6. **(CREECHAFB)** Airfield lighting

A3.1.6.2.7. **(CREECHAFB)** Bird activity

A3.1.6.2.8. **(CREECHAFB)** Emergency response vehicle status

A3.1.6.2.9. **(CREECHAFB)** Snow and ice equipment status

A3.1.7. **(CREECHAFB)** Brief the OG/CC or his designated representative on the airfield status, weather conditions, divert bases, unusual events and the daily flying schedule.