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This supplement implements and extends guidance of Air Force Manual (AFMAN) 23-110V2PT2CH2, **Chief of Supply (COS) Organization and Responsibilities**. This supplement describes AFSPC's procedures for use in conjunction with the basic AFMAN. It applies to all AFSPC activities operated or supported by the USAF Standard Base Supply System (SBSS). This supplement does apply to Air Force Reserve Command and Air National Guard units. AFSPC supply operations are contractor supported. The term "Chief of Supply" (COS) refers to the accountable DoD person in charge of a supply account, and is not applicable under contract support. The term "Supply Manager" will be used in place of "COS" to identify the contractor appointed person responsible (not accountable) for supply operations. The reporting requirement in this directive is exempt from Report Control Symbol (RCS) licensing in accordance with [AFI37-124](#), **The Information Collections and Reports Program; Collecting Internal, Public and Interagency Air Force Information Collections**.

SUMMARY OF REVISIONS

Adds a Standard Reporting Designator (SRD) table to clarify stockage effectiveness reporting. Term "Supply Manager" replaces "COS" to indicate a contractor supported operation.

2.3.2. The Supply Manager may adopt and use whatever office symbols are deemed appropriate to accomplish the mission. Office symbols may be published in a local supplement to this chapter.

2.8.5. The Supply Manager formally meets with civil engineering, transportation and communications squadrons at least annually. Personnel at the flight, shop, or work center levels, need to be there to discuss specific problems or render solutions. The Supply Manager ensures there are written minutes of each meeting and they are distributed to the lowest level. Copies of the minutes are sent to the applicable squadrons along with replies to the problems. Assigns action items, where applicable, and track until closed. Provides monthly report to applicable organizations until all actions are closed.

2.9. Accomplish customer assistance visits at least annually.

2.13.14.3. (Added-AFSPC) AIR FORCE SPACE COMMAND STANDARDS

2.13.14.3.1. (Added-AFSPC) Your statistics for the following standards must be provided to HQ AFSPC/LGSP NLT the 10th of each month (fuels data must be provided by the 5th of each month). For any standard your unit does not meet, include the reason why the standard wasn't met and corrective action being taken. Note, items asterisked are Air Force Daedalian criteria.

2.13.14.3.2. (Added-AFSPC) *Line Item Stockage Effectiveness by Weapon System--AFSPC Standard 80%.

SYSTEM	SRD	SYSTEM	SRD
PEACEKEEPER	MMA	ARTS	BAE
UH-1N HELICOPTER	AHY	GPS	BUH
AN/FPS-85	4MJ	SATCOM	CDQ
PAVE PAWS	ENJ	BMEWS	EFM/41A/41B/EFQ
MINUTEMAN III	MMW		

NOTE:

Report Stockage Effectiveness on the above SRDs if loaded in your data base. All 01 accounts will report overall stockage effectiveness for their 01 accounts and for all satellites on their host computer.

2.13.14.3.3. (Added-AFSPC) Inventory Accuracy (M32, Inventory Accuracy Stratification [FY Cumulative])-- (Complete Total Line)--AFSPC Standard 98%.

2.13.14.3.4. (Added-AFSPC) Item Records Past Due Inventory--AFSPC Standard 0. (M32, Total Past Due Inventory Line).

2.13.14.3.5. (Added-AFSPC) Bench Stock Availability--AFSPC Standard 95%. (M32, Overall Total).

2.13.14.3.7. (Added-AFSPC) Reverse Post Rate--AFSPC Standard .5%. (M32, Computed by dividing total RVPs by the number of printable transactions).

2.13.14.3.7. (Added-AFSPC) Serviceable Balance No Location--AFSPC Standard 0. (M32).

2.13.14.3.8. (Added-AFSPC) Average Repair Cycle Days (XF)--AFSPC Standard 10 Days. (Use ACC203 program computation to obtain this info until M32 data is corrected).

2.13.14.3.9. (Added-AFSPC) Average Repair Cycle Days (XD)--AFSPC Standard 5 Days. (Use ACC203 program computation to obtain this information until the M32 data is corrected).

2.13.14.3.10. (Added-AFSPC) Warehouse Refusals--AFSPC Standard 0--Report number of warehouse refusals without explanation. (M32)

2.13.14.3.12. (Added-AFSPC) MICAP delete codes 0, 6, and 9--No AFSPC Standard--Report number with explanation for each incident.

2.13.14.3.12. (Added) (LGSF) Base Fuels/Area Lab Analysis Correlation Rate--AFSPC Standard 95%.

2.13.14.3.13. (Added) (LGSF) Penetration of minimum inventory of fuels levels—AFSPC Standard 0.

2.13.14.3.14. (Added) (LGSF) Quarterly In-commission rate—AFSPC Standard 80%.

2.13.14.3.14.1. (Added-AFSPC) R-9/R-11

2.13.14.3.14.2. (Added-AFSPC) C300/C301

2.13.14.3.14.3. (Added-AFSPC) Facilities

2.13.14.3.15. (Added-AFSPC) Aircraft Fuel Servicing Response/Reliability Rate--AFSPC Standard 98%.

2.13.25. The Supply Manager may delegate responsibility for equipment approval authority with approval from HQ AFSPC/LGSW.

Section D. All procedures in this section are mandatory.

2.32.2. The Supply Manager may consolidate the internal surveillance and self-inspection programs. Internal surveillance checklists will be developed and maintained at each AFSPC location.

2.32.3. Internal surveillance checklists will be developed and maintained by each AFSPC location.

2.33.2.2. Send two copies of all supplements to HQ AFSPC/LGSP. When base supply is operated by a contractor, all supplements and operating instructions will be approved by the accountable officer or military COS.

2.64. The Supply Manager may establish a Fuels Management Element when the only commodity maintained on the fuels account is ground fuels.

2.79.8. NOTE:

The warehouse surveillance inspection program is delegated to the military COS.

KAI LEE NORWOOD, Col, USAF
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