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# **CHAIRMAN OF THE JOINT CHIEFS OF STAFF MANUAL**

J-4

DISTRIBUTION: A, B, C, S

CJCSM 3150.14D

10 February 2025

## **JOINT REPORTING STRUCTURE – LOGISTICS**

### References:

- a. CJCSI 3110.03F, 9 April 2021, “(U) Logistics Supplement to the Joint Strategic Campaign Plan (JSCP)”
- b. DoD 4140.25-M, 3 October 2017, “DoD Management of Energy Commodities”
- c. Joint Publication 3-0, 18 June 2022, “Joint Operations”
- d. Joint Publication 4-0, 8 May 2019, “Joint Logistics”
- e. DoD 4140-25M Vol 1–3, “DoD Management of Energy Commodities”

1. Purpose. This manual establishes the policy of the Chairman of the Joint Chiefs of Staff (CJCS) on uniform reporting requirements for logistics matters under the Joint Reporting Structure (JRS), as well as detailed procedures and sample reporting formats for logistics reports. The reporting requirements and associated template are used for automated and periodic updates into the Joint Staff Advanced Analytics Global Logistics Common Operating Picture.

2. Superseded/Cancellation. CJCS Manual 3150.14C, 22 September 2022 “Joint Reporting Structure - Logistics,” is hereby superseded.

3. Applicability. This manual applies to the Joint Staff, Combatant Commands (CCMDs), Services, and Defense agencies.

4. Procedures. Detailed procedures for preparing and submitting logistics data as part of the JRS are provided in the enclosures.

5. Summary of Changes. Enclosure A, Bulk Petroleum Contingency Report, and Enclosure B, Bulk Petroleum Capabilities Report, have been updated to reflect a new reporting template, content, and baseline reporting.

6. Releasability. UNRESTRICTED. This directive is approved for public release; distribution is unlimited on the Non-secure Internet Protocol Router Network (NIPRNET). Department of Defense (DoD) Components (to include the

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Network (NIPRNET). Department of Defense (DoD) Components (to include the CCMDs), other Federal agencies, and the public may obtain copies of this directive through the Internet from the CJCS Directives Electronic Library at: <<http://www.jcs.mil/library>>. Joint Staff activities may also obtain access via the SECRET Internet Protocol Router Network (SIPRNET) Directives Electronic Library web sites.

7. Effective Date. This MANUAL is effective upon signature.

For the Chairman of the Joint Chiefs of Staff:



STEPHEN E. LISZEWSKI, MajGen, USMC  
Vice Director, Joint Staff

## Enclosures

- A – Bulk Petroleum Contingency Report
- B – Bulk Petroleum Capabilities Report
- C – Munitions Status Report
- D – Civil Reserve Air Fleet Summary Report

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Distribution A, B, and C plus the following:

Commander, U.S. Forces, Korea  
Director, Federal Emergency Management Agency  
Commander, Defense Energy Support Center  
Commander, Air Mobility Command  
Commander, Military Surface Deployment and Distribution Command  
Commanding General, Army Materiel Command  
Commanding General, Marine Corps Systems Command  
Commander, Naval Supply Systems Command  
Commander, Air Force Petroleum Office  
Commanding General, Joint Munitions Command  
Commander, Naval Operational Logistics Support Center

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## ENCLOSURE A

### BULK PETROLEUM CONTINGENCY REPORT

1. Purpose. The Bulk Petroleum Contingency Report (REPOL) provides the Joint Staff, U.S. Transportation Command (USTRANSCOM)—as the Single Manager (SM) for Global Bulk Fuel Management & Delivery (GBFMD), Combatant Commanders (CCDRs), Service Components (SCs), Defense Logistics Agency – Energy (DLA Energy), and Military Services information on bulk petroleum inventories, damage assessment for bulk petroleum distribution systems, and other information pertaining to bulk petroleum support posture. The REPOL is a wartime and/or contingency report and is not intended to replace reports needed to manage bulk petroleum resupply in accordance with (IAW) reference (e).

#### 2. General

- a. During a period of increased tension or under wartime conditions, current and strategic information on bulk petroleum posture is required.
- b. Either the Joint Staff or the supported CCDR may initiate the REPOL.
- c. The REPOL is used to enhance visibility over petroleum requirements and posture and to enable timely and informed decisions.
- d. Reports and/or updates are required as directed at a time coordinated between the Joint Staff, USTRANSCOM in its role as SM GBFMD, and the supported CCMD.

#### 3. Responsibilities

- a. Joint Staff. The Joint Staff Directorate for Logistics, J-4 has established recurring baseline reporting requirements to CCMD Logistics' Directorates and supporting SCs to submit REPOL weekly for all ashore bulk fuel locations within the supported area of responsibility (AOR). Activates REPOL reporting as warranted, providing specific reporting guidance to the supported CCDR. Software updates and capability enhancements to the Joint Chiefs of Staff (JCS) Web-Based Reporting Emergency Petroleum, Oils, and Lubricant (WebREPOL) tool should be coordinated with the Joint Staff Directorate for Logistics, J-4.
- b. DLA Energy. Maintains the functionality and associated database of the WebREPOL tool.

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c. Combatant Commander. Coordinates REPOL reporting responsibilities within their respective AOR. Responsible for ensuring components meet REPOL reporting requirements as directed by the Joint Staff.

d. Service Components. Establish specific reporting requirements for subordinate units to meet prescribed reporting guidance.

e. Operator. Responsible for providing unit level data for both capitalized and non-capitalized locations.

#### 4. Reporting Instructions

a. Classification. Reports are classified according to content.

b. Transmission. Reports are to be transmitted weekly via the JCS SIPRNET WebREPOL platform, located at URL: <https://repol.energy.dla.smil.mil>; backup submissions will be forwarded in below priority order or as directed by the Joint Staff J-4.

(1) WebREPOL.

(2) Secure e-mail.

(3) Secure voice.

c. Geographic CCDRs will establish local controls to ensure reports are submitted weekly or increased by CCDR mandated timeframes.

5. Data Elements. REPOL data elements are contained in Table 1.



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<b>Data Field</b>	<b>Definition</b>	<b>Data Entry Responsibility</b>
<b>Product</b>	Type of fuel	Operator
<b>Opening Inventory</b>	Closing inventory from previous day	Calculated field (brought forward from previous day's closing inventory)
<b>Issues</b>	Issues + shipments in last 24 hours	Operator
<b>Receipts</b>	Received in last 24 hours	Operator
<b>Closing Inventory</b>	Fuel inventory	Calculated field (beginning inventory + receipts - issues/ shipments, + or - gains or losses)
<b>Operating Gain/Loss</b>	The difference between the book and physical inventories	Calculated field (book inventory - physical inventory)
<b>Usable Storage</b>	Storage available	Operator
<b>Daily Demand Rate</b>	Average of the previous 7 days of issues	Operator
<b>Days of Supply</b>	On hand days of supply	Calculated field (physical inventory divided by daily demand rate)
<b>Stockage Objective</b>	Inventory objective	Combatant Command
<b>Forecasted Receipts</b>	Forecasted receipts for the next 24, 48, 72, and 96 hours	Operator
<b>Equipment</b>	Type of bulk petroleum distribution equipment	Operator
<b>On Hand</b>	Equipment on hand	Operator
<b>In Service</b>	Equipment in service	Operator
<b>Out of Service</b>	Equipment out of service	Operator
<b>Excess</b>	Equipment not needed	Operator
<b>Personnel</b>	Enlisted/Officer/Warrant Officer/Contractor	Operator
<b>Authorized</b>	Personnel authorized	Service Component
<b>Assigned</b>	Personnel assigned	Operator
<b>Remarks</b>	Any pertinent remarks/information that must be passed on to include facility damage	Joint Staff, Combatant Command, Service Component, or Operator

Table 1. REPOL Data Elements

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## ENCLOSURE B

### BULK PETROLEUM CAPABILITIES REPORT

1. Purpose. The Bulk Petroleum Capabilities Report (POLCAP) provides the Joint Staff, CCMDs, Military Services, SM(GBFMD), and DLA Energy with an assessment of bulk petroleum capabilities to support contingency requirements in a specific theater or sub-theater area.
2. Submitted By. The Joint Petroleum Offices (JPOs) of U.S. Africa Command, U.S. Central Command, U.S. European Command, U.S. Indo-Pacific Command, U.S. North American Aerospace Defense Command – U.S. Northern Command, and U.S. Southern Command will submit the POLCAP report and updates.
3. Submitted To. POLCAPs will be submitted to the Joint Staff J-4, with information copies to the Services, SM(GBFMD), DLA Energy, CCMDs, and other JPOs.
4. When Submitted. The Joint Staff J-4 has established recurring baseline reporting requirements to CCMD Logistics' Directorates and supporting SCs to submit POLCAP quarterly for all ashore bulk fuel locations within the supported AOR. During periods of increased activity or tensions, the Joint Staff J-4 may require updates to the quarterly POLCAP to ensure essential bulk petroleum capability assessments are readily available to support required actions.
5. How Submitted
  - a. Classification. Reports are classified according to content.
  - b. Transmission. Quarterly reports are to be transmitted via the JCS SIPRNET WebREPOL platform located at URL: <<https://repol.energy.dla.smil.mil>>; backup submissions will be forwarded by message, e-mail, or as directed by the Joint Staff J-4.
6. Report Content. If the POLCAP is not submitted in WebREPOL; use the approved Joint Staff POLCAP template (Figure 2) to provide the following information:
  - a. General Facility Information. Provide Facility Manager, emergency contact, assigned, and Enterprise Business System DoD Activity Address Code.

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b. Receipt Capabilities. Provide the product, primary or alternate method, number of headers, delivery mode, maximum headers that can be used simultaneously, average gallons per min, average gallons per hour, 20 hour sustained receipt capability, and max (24 hr) receipt capability per grade. Include Pier capabilities if applicable.

c. Bulk Storage. Provide the tank or bladder number, product, size (U.S. gallons (USG)), max authorized inventory level, type, service status, return to service date, and any pertinent information in notes.

d. Fillstand Capabilities. Provide product, number of fillstands, average gallons per minute, maximum number of fillstands that can be used simultaneously, service status, return to service date, and any pertinent information in notes.

e. Hydrant Issue Capabilities. Provide onsite and in-service hydrant issue capabilities. Include: type of hydrant system, number of pump houses, number of laterals, number of outlets, maximum outlets that can be used simultaneously, average gallons per minute output, average gallons per minute resupply rate, maximum aircraft type that can be simultaneously refueled, and any pertinent information in notes.

f. Individual Mobile Issue Capabilities. Provide type, on-hand, minimum essential level, loaded capacity (if applicable), average gallons per minute, average response time, and maximum response time.

g. Sustained/Maximum Issue Capabilities. Provide sustained and maximum gallons per hour/day for hydrant, mobile, tactical, and combined capabilities.

h. Additive Information. Provide product, National Stock Number (NSN), quantity (USG) on hand, and additional information on additization abilities in notes.

i. Tactical Equipment. Provide type, NSN, on-hand, total required, average gallons per minute, required pallet space, shelf-life date, and include other pertinent information.

j. Contract Support Mechanisms. Provide installation levels and/or status of contract capabilities, to include: Host Nation Support (HNS), Bulk Fuel Support, Into-plane, Fuel Servicing Agreements, Fuel Exchange Agreements, and other contract support mechanisms.

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k. Concept of Resupply and Distribution. Provide overview of the installation. The POLCAP will contain the following information:

(1) Bulk Petroleum Distribution. Provide concept of resupply and method of distribution for theater and sub-theater areas.

(2) Bulk Storage. Provide the size, type, and number of tanks by location.

(3) Host-Nation Support. Provide levels and/or status of HNS petroleum capabilities.

(4) Commercial Sources of Refined Products. Provide estimates of the durability of resupply from contract sources for theaters and of the potential to expand overseas sources to meet contingency requirements.

(5) Status of and Requirements for Bulk Fuel Handling Equipment. Provide the following data:

	Usable on Hand	Total Required
Tank cars		
Tank trucks (line haul)		
Refueling trucks		
Portable petroleum distribution systems (by type)		
Inland petroleum distribution system		
Offshore petroleum discharge system		
CONSOL capable tankers (by type: alongside, astern, modular delivery system)		

Figure 1. Status of and Requirements for Bulk Fuel Handling Equipment

(6) Fixed Facilities. Provide the number, type, and status of fixed fuel facilities.

(7) Constraints. Provide information on constraints and limitations.

(8) Correcting Deficiencies. Provide information on actions being taken to correct deficiencies.

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(9) Other. Provide other petroleum capability information as appropriate.



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Appendix A  
Enclosure B



## ENCLOSURE C

### MUNITIONS STATUS REPORT

1. Purpose. The Munitions Status Report (MUREP) provides the Joint Staff, CCDRs, SCs, and Military Services with the ability to monitor critical munitions worldwide that affect warfighting capabilities during hostilities, emergencies, or exercises. In addition, the reported information may be used in support of the Joint Materiel Priorities and Allocation Board deliberations.

#### 2. General Guidance

a. Either the Joint Staff or the supported CCDR may initiate MUREPs. Typically, the Joint Staff will initiate MUREP reporting on critical munitions during contingencies and exercises. CCDRs may elect, but are not required, to report theater munitions during peacetime.

b. Reports and/or updates will be posted to the MUREP web site cited in the activation message. SCs and/or subordinate units within the supported CCDR's AOR are required to report. Once posted, this data will be available for other MUREP users to view.

c. Daily reporting timeframes will be operation-specific (as listed on the activation document) and are intended to provide senior leadership with timely data while maintaining data integrity throughout the process. All units are required to report their available inventory upon entry into the supported CCDR's AOR. Negative reports beyond this initial report are not required. If units have not reported by the prescribed timeframe, the MUREP application will carry forward ending balances from the previous day of operation.

d. Data entry is required not later than (NLT) 6 hours after the end of a predetermined 24-hour operation cycle, such as the air tasking order, as coordinated between the Joint Staff and the supported CCDR. Reports will address the ammunition status of all U.S. forces assigned or within their operational control. Reports will also be recorded in terms of complete round equivalents.

e. The web-based MUREP is accessible through the SIPRNET and is controlled through a personal login and password. All users granted Global Command and Control System (GCCS) access will receive read-only access to MUREP. Non-GCCS users should refer to the Joint Staff J-4 NIPRNET and SIPRNET web sites for detailed guidance on how to obtain a personal identification and password as well as the access request form.

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f. Units are able to revise previous reports. Due to the time-sensitive nature of MUREP data, such revisions are discouraged and should not be made beyond 24 hours after the initial report. Revisions beyond this timeframe should be made to the current reporting date with remarks used to justify such adjusting entries.

3. Responsibilities. The web-based MUREP incorporates a role-based approach toward data management, recognizing six specific access levels. Each access level has a unique main menu, tailored to the functional responsibilities highlighted below:

a. Service Headquarters. Establishes the master list of units and munitions that make up the data baseline from which theater-specific units and/or munitions are built. These master lists require periodic update (at least semiannually) to maintain currency. Service Headquarters are also responsible for providing global inventory data. Such global inventories are intended to provide users with macro-level Class V asset visibility as reflected by Service inventory management systems.

b. Joint Staff. Creates operation files in the MUREP when such reporting is warranted by Joint Staff and/or CCDRs; determines the “critical” munitions to be tracked for a given operation after coordination with the supported CCDR; and activates MUREP as warranted, providing specific reporting guidance to the supported CCDR(s). The Joint Staff J-4 also serves as the authority for approving software enhancements related to the web-based MUREP application.

c. Combatant Commander. Coordinates MUREP reporting responsibilities within their respective AOR, ensuring total Class V asset and expenditure visibility is attained; overall responsibility for meeting MUREP reporting requirements as promulgated by the Joint Staff; subordinate reporting levels confirm connectivity with the web-based MUREP; “critical” munitions are added as considered appropriate; and secondary role as SC and operator is performed when subordinates are unable to do so.

d. Service Components. Establish specific reporting requirements for subordinate units to meet prescribed reporting guidance, ensuring total Class V asset and expenditure visibility is attained; assign units to the MUREP operation as forces flow in/out of their AOR to allow for proper aggregation of unit reporting; can add “critical” munitions as considered appropriate; enter theater-level due-ins and theater-level requirements for each “critical” munition tracked under a given MUREP operation; and perform a secondary role of operator when subordinate operators are unable to do so.

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e. Operator. Lowest reporting level, responsible for providing unit-level Class V inventory transactions (receipts, combat expenditures, transfers, and other expenditures) as changes occur IAW Joint Staff guidance contained in the activation message and/or e-mail.

f. Read-Only. Allows users to view data reported by other users without edit or write capability.

#### 4. Specific Reporting Instructions

a. Items to be Reported. The Joint Staff, CCDRs, and SCs will collectively comprise the list of “critical” munitions to be tracked in MUREP. Normally these are items critical to operation plan execution. Critical munitions will be tracked as complete rounds and requests to track at the component level require the Joint Staff J-4’s approval.

b. General Rules for Preparation of Reports. MUREP updates will be performed by accessing the designated SIPRNET web site IAW Joint Staff-guidance published during activation. MUREP data elements are listed in Table 2.

<b>Data Field</b>	<b>Definition</b>	<b>Data Entry Responsibility</b>	<b>Application Function</b>
<b>Munition</b>	Name of munition	JS, CC, SC	Group munitions to operation
<b>DOD Identification Code (DODIC)/Navy Ammunition Logistics Code (NALC)</b>	DOD item code/naval ammunition logistics code	JS, CC, SC	Group munitions to operation
<b>Requirement</b>	Theater requirement for a given critical munition	SC (primary), CC (alternate)	Update theater requirements
<b>Beginning Balance</b>	Amount of combat-usable assets on hand at the reported unit/location at the beginning of the day of operation. For ground units this amount should include ammunition basic loads carried by combat units.	Calculated field = previous day ending balance	New MUREP/ Update MUREP
<b>Receipts/ Gains</b>	Amount of combat-usable assets received by the reporting unit/location	Operator (primary), SC and CC (alternate)	New MUREP/ Update MUREP
<b>Combat Related Expenditures</b>	Amount of a munition that has been propelled from launcher, to include jettisons and mission-related mishaps	Operator (primary), SC and CC (alternate)	New MUREP/ Update MUREP

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<b>Data Field</b>	<b>Definition</b>	<b>Data Entry Responsibility</b>	<b>Application Function</b>
<b>Transfers</b>	Amount of combat-usable assets transferred to another unit/location	Operator (primary), SC and CC (alternate)	New MUREP/ Update MUREP
<b>Other Loss</b>	Amount of combat-usable assets that do not meet the definition of a combat-related expenditure	Operator (primary), SC and CC (alternate)	New MUREP/ Update MUREP
<b>Ending Balance</b>	Amount of combat-usable assets on hand at a given unit/location at the end of the day of operation. For ground units this amount should include ammunition basic loads carried by combat units.	Calculated field = beginning balance (+) receipts (-) combat expenditures (-) transfers (-) other expenditures	New MUREP/ Update MUREP
<b>Total Expenditures</b>	Total combat-related expenditures for the duration of the MUREP operation	Calculated field = total combat-related expenditures throughout the MUREP operation	Query MUREP
<b>Expended Per-Day</b>	Average combat-related expenditures for the entire operation	Calculated field = total combat-related expenditures (divided by) day of operation	Query MUREP
<b>7-Day Expenditure Rate</b>	Average combat-related expenditures for the previous 7 days	Calculated field = total combat-related expenditures for last seven days of operation (divided by) 7	Query MUREP
<b>O/H Days of Supply</b>	On hand days of supply - the number of days needed to exhaust remaining inventory based on the average combat expenditures.	Calculated field = (ending balance (+) theater due-ins) (divided by) expended per-day	Query MUREP
<b>Due Ins</b>	Theater due-ins - complete round munitions that are inbound to the supported CCDR's AOR. After the user has entered this data, the system will display theater due-ins incrementally as follows: 1-10 days 11-20 days >21 days	SC (primary), CC (alternate)	Update theater due-ins
<b>Estimated Capability</b>	Percentage of requirement that is available within the supported CCDR's AOR. This metric will be incremental to address phased requirements	Calculated field = (ending balance (+) due-ins) divided by (theater requirements)	Query MUREP (summary level only)

Table 2. MUREP Data Elements

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c. Alternate Reporting. The web-based MUREP has built-in redundancy that enables CCMD and SC staffs to report on behalf of any subordinate user if such user is unable to meet the prescribed reporting deadline. As a last option, CCDRs should submit an offline report to the Joint Staff J-4, with information copies to each of the Service headquarters, in the format of Table 3 of this enclosure. CCDRs should establish local controls that ensure such offline reports are submitted within prescribed timeframes. CCDRs should submit aggregate offline reports to the Joint Staff J-4 using the following methods (listed in priority order):

- (1) Excel spreadsheet attachments forwarded via SIPRNET.
- (2) Hard-copy secure facsimile.
- (3) Secure voice.

d. Ground Combat Expenditures. The ground warfight does not lend itself to timely capturing of combat expenditures because Army and Marine Corps inventory management systems do not maintain visibility over munitions after they are issued from ammunition supply activities (ASAs). Combat units will engage the warfight with an ammunition basic load (ABL) and will require replenishment throughout the warfight, maintaining ABL quantities to sustain the warfight. Ground combat expenditures will be recorded in MUREP as ASAs issue munitions to replenish a combat unit's ABLs.

e. Force Rotation. SCs should carefully monitor the flow of forces in and out of theater to ensure that all units are properly assigned to MUREP in order to maintain accurate Class V asset visibility throughout the duration of the operation and/or exercise.

f. SIPRNET Connectivity. The web-based MUREP is accessed through the SIPRNET. CCMDs need to ensure that subordinate reporting levels confirm connectivity with the web-based MUREP. At a minimum, quarterly connectivity confirmations will be made by geographic CCDRs to enhance lead-time regarding activation of reporting.

g. Other Instructions. For CJCS-approved exercises, the Services will develop exercise start (STARTEX) databases to reflect asset posture in the wholesale and retail systems for all exercise-selected munitions items. The Services will disseminate STARTEX data to their components NLT 1 month before the STARTEX date, with information copies to the Joint Staff J-4/J44 Maintenance and Material Services Division and participating CCDRs. The Joint Staff will announce the "as of date" to be used by the Services in

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developing the STARTEX data. Commands will use the Service-provided data for initial report preparation.

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## APPENDIX A TO ENCLOSURE C

### SAMPLE MUREP FORMAT

MUNITION	DODIC/ NALC	REQUIR- MENT	BEGIN BALANCE	RE- CEIPTS/ GAINS	COMBAT EXPEND -ITURES	OTHER LOSS	ENDING BALANCE	TOTAL EXPEN DED	EXP PER DAY	7 DAY AVG EXP	ON- HAND DAYS OF SUPPLY	THEATER DUE-INS	ESTIMAT-ED CAPABILITY

Table 3. Sample MUREP Format

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Appendix A  
Enclosure C



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## ENCLOSURE D

### CIVIL RESERVE AIR FLEET SUMMARY REPORT

1. Purpose. The purpose of the Civil Reserve Air Fleet Summary Report (CRAFREP) is to provide the CJCS with summary information on the availability status of the Civil Reserve Air Fleet (CRAF) during wartime or increased readiness conditions.
2. Submitted By. Commander, USTRANSCOM.
3. Submitted To. The Joint Staff J-4 Mobility Division and Joint Logistics Operations Center with information copied to CCDRs.
4. When Submitted. Within 6 hours after declaration of a national emergency or when directed by the CJCS. After the initial report, follow-on reporting will be every 24 hours after the activation message or as needed.
5. How Submitted
  - a. Classification. Reports will be classified according to content.
  - b. Transmission. Reports will be submitted by message or e-mail (secure if required).
  - c. Precedence. Messages will be submitted with a precedence of IMMEDIATE.
  - d. MINIMIZE. Imposition of MINIMIZE will not change the method of transmission or precedence of message.
6. Report Indicator. CRAFREP.
7. Specific Reporting Instructions
  - a. This is a semi-formatted narrative report.
  - b. The CRAFREP is rendered for civil reserve aircraft operating under the Commander, USTRANSCOM and is prepared, by Air Mobility Command, in two parts using the format specified in paragraph 8 of this Enclosure.
8. Report Content
  - a. Parts I-A through I-C, Statistical Data. CRAF availability information by passenger, cargo, and aeromedical aircraft is reported in seven columns as shown

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in TAB 4 below. See the sample report in Appendix A. (Part I-A – Statistical Data for Passenger (PAX) Aircraft; Part I-B – Statistical Data for Cargo Aircraft; and Part I-C – Statistical Data for Aeromedical Aircraft.)

Column No. and Heading	Type of Data
(1) A/C	Enter type of aircraft, using civilian designation
(2) 6H	Enter number of aircraft available in 6 hours
(3) 12H	Enter number of aircraft available in 12 hours
(4) 1D	Enter number of aircraft available in 24 hours
(5) 2D	Enter number of aircraft available in 48 hours
(6) 4D	Enter number of aircraft available in 96 hours
(7) UNAV	Enter number of aircraft unavailable because of heavy maintenance or other reasons

Table 4. CRAFREP Data Elements

b. Part II, Comments. Comment on any circumstance or condition that affects the readiness and operation of these forces.

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## APPENDIX A TO ENCLOSURE D

### SAMPLE CRAFREP

ORIGINATOR OF REPORT

ADDRESSEE

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REPORT IDENTIFICATION

#### PART I-A – STATISTICAL DATA FOR PAX AIRCRAFT

A/C	6H	12H	1D	2D	4D	UNAV
B747	4	8	12	40	40	0
L1011	2	3	4	32	32	0
DC-10	1	4	4	30	20	0
MD-11	1	0	2	2	2	0

#### PART I-B – STATISTICAL DATA FOR CARGO AIRCRAFT

A/C	6H	12H	1D	2D	4D	UNAV
B747F	2	5	6	6	6	0
DC8C/F	3	6	10	10	12	1
MD-11F	0	0	0	8	8	0
DC-10F	2	4	4	4	6	0

#### PART I-C – STATISTICAL DATA FOR AEROMEDICAL AIRCRAFT

A/C	6H	12H	1D	2D	4D	UNAV
B767	0	0	2	13	13	0

#### PART II – COMMENTS

COM 1. AIRLIFT FORCES ARE OPERATIONALLY READY BUT NONAVAILABILITY OF PARTS FOR DC8C/F FLEET CONSTITUTES A SERIOUS HANDICAP FOR ANY PROLONGED AIRLIFT OPERATIONS.

DECL/OADR//(If required)

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Note: End of sample report. Figures are used for illustration and do not reflect current capability.

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## GLOSSARY

### ABBREVIATIONS

ABL	Ammunition Basic Load
AOR	area of responsibility
ASA	Ammunition Supply Activity
ATO	Air Tasking Order
CCDR	Combatant Commander
CCMD	Combatant Command
CJCS	Chairman of the Joint Chiefs of Staff
CR	CRAFREP
CRAF	Civil Reserve Air Fleet
CRAFREP	Civil Reserve Air Fleet Summary Report
DLA	Defense Logistics Agency
DLA Energy	Defense Logistics Agency - Energy
DoD	Department of Defense
DODIC	DOD Identification Code
FEA	Fuel Exchange Agreement
FDA	Fuel Servicing Agreement
GCCS	Global Command and Control System
JCS	Joint Chiefs of Staff
JP	Joint Publication
JPO	Joint Petroleum Office
JRS	Joint Reporting Structure
JS	Joint Staff
MUREP	Munitions Status Report
NALC	Navy Ammunition Logistics Code
NSN	National Stock Number
PAX	passengers
POLCAP	Bulk Petroleum Capabilities Report
REPOL	Bulk Petroleum Contingency Report
SC	Service Component
SIPRNET	SECRET Internet Protocol Router Network

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SM  
STARTEX

Single Manager  
exercise start

WebREPOL

Web-Based Reporting Emergency Petroleum, Oil, and  
Lubricant tool

USG

U.S. Gallons