

# HEADQUARTERS AND SUPPORT ACTIVITIES JOINT CROSS SERVICE GROUP

# FINAL CAPACITY ANALYSIS REPORT

(Final update to initial report)

# 7/7/2005

# Transforming Through Base Realignment and Closure

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# **Preamble**

This final update to the Headquarters and Support Activities Joint Cross Service (HSA JCSG) Final Capacity Analysis Report (FCAR), dated 10 November 2004, incorporates changes and updates to the Office of the Secretary of Defense (OSD) database since that publishing. The primary driver for this report was to address the discrepancies in the amount of administrative space and personnel that were noted in the previous report. This report resolve those discrepancies while also serving to finalize the methodologies used to conduct capacity analysis. Where applicable, this report strives to resolve outstanding data issues not addressed in the primary data source (the OSD database) by consulting secondary, certified sources on a case by case basis.

It is important to note that these changes to this report do not affect previous deliberations that were conducted for the purpose of making Base Realignment and Closure (BRAC) recommendations to the Infrastructure Steering Group (ISG). On the contrary, this update solidifies past deliberative decisions that were originally based on 85% data resolution. This report now presents the Capacity picture with nearly 100% data resolution, thus confirming earlier decisions and subsequent Candidate Recommendations.

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# **Section 1: Introduction**

- 1.0 References.
- 1.0.1 Memorandum, Chairman Infrastructure Steering Group, 14 May 04, subj: Results of Joint Cross-Service Group (JCSG) Capacity Analyses.
- 1.0.2 Memorandum, Headquarters and Support Activities Joint Cross Service Group (HSA JCSG), 28 May 04, subj: Interim Capacity Report Headquarters and Support Activities Joint Cross-Service Group (HSA JCSG).
- 1.0.3 Memorandum, Chairman Infrastructure Steering Group, 15 Jul 04, subj: Infrastructure Steering Group (ISG) Comments on the Headquarters & Support Activities (H&SA) Joint Cross-Service Group Interim Capacity Analysis Report.
- 1.0.4 Headquarters and Support Activities Joint Cross Service Group, Integrated Capacity Analysis Plan, dated 16 Jul 04, (Enclosure 1 of Reference 1.0.5).
- 1.0.5 Headquarters and Support Activities Joint Cross Service Group, Draft Capacity Analysis Report, dated 22 Jul 04.
- 1.0.6 Headquarters and Support Activities Joint Cross Service Group, Interim Capacity Analysis Report, 2<sup>nd</sup> Update to initial report, dated 20 Aug 04.
- 1.0.7 Headquarters and Support Activities Joint Cross Service Group, Final Capacity Analysis Report, dated 11 Nov 04.
- 1.0.8 Memorandum, Chairman Headquarters and Support Activities Joint Cross Service Group, 03 Feb 05, subj: Update and Re-certification of Capacity Data

This report layout follows the prescribed JCSG Capacity Analysis Report Template described in Reference 1.0.3. Reference 1.0.4 provides the analysis methodology that was originally proposed for each subgroup and is referenced throughout Section 4. This reference is offered to contrast the proposed methodology with the refined methodologies that were actually implemented in this final review. Section 4 addresses the reasons for refinements in methodology.

The components of the report are: Section 1 – Introduction; Section 2 – Functional Organization of the Capacity Analysis; Section 3 – Inventory by Function; Section 4 – Approach to Capacity Analysis; and Section 5 – Calculation of Capacities and Excess.

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#### 1.1 Review and Update of Approved Functions

#### 1.1.1 History

The Infrastructure Steering Group (ISG) established the Headquarters and Support Activities Joint Cross Service Group (HSA JCSG) to address common headquarters, administration and business related functions and processes across the Department of Defense (DoD), Services, and Defense agencies. This JCSG had no counterpart during the BRAC actions of 1991, 1993 and 1995. Consequently, the selection of functions for review and development of the associated scopes of analyses for the JCSG are unprecedented. This report reviews and updates the JCSG's scope of work as outlined in the ISG-approved HSA JCSG Capacity Analysis Report of November 2004.

#### 1.1.2 Tiering

Using guiding principles of improved jointness; elimination of redundancy, duplication and excess physical capacity; and exploitation of best business practices, functions (activities) are defined and placed into three tiers. Descriptions of the prescribed tiers follow:

- (1) Top Tier Activities have obvious potential for significant payoff, in terms of footprint (facilities) reduction, and were the primary focus of the HSA JCSG.
- (2) Middle Tier Activities have excellent potential for significant payoff. Capacity analysis may reveal where to best focus efforts within each activity.
- (3) Lower Tier Activities were eliminated or passed to the MILDEPs for an appropriate level of review. Initial analysis of lower tier activities revealed questionable potential for significant footprint reduction.

The HSA JCSG's review of scope was an iterative process by which the middle tier was eventually eliminated as final scope refinements were agreed to by JCSG members and the ISG. Those functions initially placed in the middle tier were moved either to the upper or lower tiers. Once established, all top tier functions were fully analyzed. A final accounting of functions follows:

#### 1.1.2.1 Functions Evaluated

1.1.2.1.1 DC Area (defined as 100-mile radius of the Pentagon). Footprint analysis of all activities with the exception of intelligence agencies; headquarters functional analysis of the 13 Defense agencies assigned to this JCSG per ISG memoranda of 30 Jul 03; DoD field

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activities and activities performing common headquarters, administration and business related functions. (Defense Commissary Agency (DeCA) is included although DeCA headquarters are located outside of the DC Area.) The footprint analysis reviewed the utilization of facilities, leased and owned, with the intent to rationalize the organization's presence within the DC area. Identification of excess physical capacity throughout the DC area revealed significant potential to co-locate/consolidate activities and eliminate facilities.

In addition to reviewing the common headquarters, administration and business related functions of assigned Defense agencies; HSA JCSG reviewed all mission- related functions of the Defense Finance and Accounting Service (DFAS), Defense Security Service (DSS), and the Pentagon Force Protection Agency (PFPA). This represents a reduction in original scope. On 4 Mar 04, HSA JCSG members determined that the dispersed nature of operations; small management cadres; commercial nature of business lines; organizational size; finite scope of oversight responsibilities; and/or linkages to foreign governments argue for mission-related functional status quo at DeCA, the Defense Contract Audit Agency (DCAA), the Defense Legal Services Agency (DLSA) and the Defense Security Cooperation Agency (DSCA). HSA JCSG continued to review common headquarters, administration and business related functions at these agencies.

- 1.1.2.1.2 Geographic Clusters (geographic areas of robust DoD concentration). Footprint and functional analyses of installation management activities within geographic clusters. This included evaluation of installations with shared boundaries. Analyses of installation management functions and activities in the DC area are accounted for in (1) above.
- 1.1.2.1.3 Administrative and Command and Control (C2) Headquarters outside DC Area. Footprint analysis of combatant commands, service component commands and supporting activities (COCOMs, SCCs and Supporting Activities); Reserve Component headquarters; and recruiting headquarters commands for possible colocation or relocation.
- 1.1.2.1.4 Defense Finance and Accounting Service (DFAS) Central and Field Operating Sites. Footprint and functional analyses included DFAS activities within the United States, at 26 locations and encompassing 30 different functional areas. Business process review considering the combining of business line functions, as well as administrative/staff functions, created significant potential to reduce the

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size of DFAS's overall footprint and number of locations. Additionally, the study results include personnel/workload relocated to DFAS as defined in Defense Management Initiative Decision (MID) 914, dated 18 October 2004. The MID 914 directs consolidation at DFAS of the residual accounting and finance operations from Washington Headquarters Services (WHS), Defense Threat Reduction Agency (DTRA), and Department of Defense Education Activity (DoDEA).

- 1.1.2.1.5 Corrections Activities. Footprint and functional examination of multiple Level I (confinement less than 1 year), II (less than 5 years confinement), and III (greater than 5 years confinement and as determined by specific crimes) correctional facilities yielded opportunities to transfer prisoner load to the Federal Bureau of Prisons and the consolidation of activities within the DoD corrections enterprise structure.
- 1.1.2.1.6 Local Non-DFAS Finance and Accounting (F&A). Footprint and functional analyses verified that all local non-DFAS F&A activities reviewed complied with Defense Management Report Decision (DMRD) 910 except the following three organizations: WHS, DTRA and DoDEA. The DMRD 910, dated 13 December 1991, mandated DFAS (1) capitalize finance and accounting functions of the DoD Components by October 1, 1992, (2) immediately assume responsibility for all finance and accounting regionalization/consolidation efforts through the Department, and (3) establish an implementation group, with senior representatives from the DoD Components, to develop an implementation plan for submission to the DoD Comptroller no later than May 15, 1992. The local non-DFAS F&A footprint and functional analyses results concluded that personnel/workload associated with WHS, DTRA and DoDEA should be included in the DFAS Central and Field Operating Site effort. This conclusion is supported by the MID 914, dated 18 October 2004. The MID 914 directs consolidation at DFAS of the residual accounting and finance operations from WHS, DTRA and DoDEA.
- 1.1.2.1.7 Civilian Personnel Centers. Footprint and functional analyses yielded opportunities to consolidate and/or co-locate centers resulting in fewer locations and facilities. Currently, the Services have various forms of civilian personnel regionalization. For example, both the Navy and the Army have five Continental United States (CONUS) personnel centers all at different locations. Since all civilian personnel functions operate similarly under the guidance of the Office of Personnel Management (OPM), the HSA JCSG considered *DoD Personnel Centers* during the deliberative process.

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- Military Personnel Centers. Footprint and functional 1.1.2.1.8 analyses produced opportunities for co-location and consolidation of military personnel centers. Currently, most Service military personnel centers are stand-alone entities. One focus of the analyses was to determine capacity consumed by each Service's component active duty and reserve personnel centers, and the potential for economies of scale and reduced footprint. For example, the Army has merged active and reserve personnel functions under a new Human Resources Command (HRC) and had intended to consolidate at two locations (vice three locations). Various recent transformational initiatives, e.g., automated contact call centers and web-based personnel data update capabilities, have enabled many military servicing activities to operate in a "virtual" environment, increasing the potential for consolidation and reduced footprint. Finally, the recent \$281M, 10-year contract award to Northrop-Grumman to move into the implementation phase of the Defense Integrated Military Human Resource System (DIMHRS) will make military personnel data available to all Services on a unified system, further supporting joint and total force processes.
- 1.1.2.1.9 Mobilization. Per ISG guidance of July 16, 2003, mobilization was analyzed by a separate subgroup. The activities for which a mobilized individual or unit may be required to travel to a common/central mobilization site to prepare for and/or await deployment appeared most beneficial for review and were analyzed. Subordinate functions included pre-deployment processing and qualification, and training; and the functions of housing and staging, and equipping.

#### 1.1.2.2 Functions Not Evaluated

The following functions were initially reviewed by the HSA JCSG, but ultimately eliminated or passed to the MILDEPs for consideration or dropped from the scope of analyses as appropriate.

1.1.2.2.1 MILDEP Reserve Force Management Organizations. The discovery period for this function was extensive. It quickly became evident that, due to mission considerations, significant variation exists among Army, Navy, Marine Corps and Air Force reserve component business models. Additionally, the Global War on Terrorism is serving as an accelerated forcing function for general reserve component organizational change. The various reserve components middle layer management organizations are especially affected by these dynamics. After careful deliberations, the HSA JCSG determined that this organizational change is proceeding in the right direction, the return on investment for further BRAC effort in this area is small, and the change

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can be best affected for the long term outside of the BRAC process. To assist with this effort, the HSA JCSG is preparing a White Paper outlining its findings and suggestions for improvement. The function was remanded to the MILDEPs for consideration.

- 1.1.2.2.2 Local DFAS and non-DFAS F&A, except for WHS, DTRA, and DoDEA. Local DFAS and Non-DFAS F&A footprint and functional analysis results concluded that all activities reviewed were compliant with DMRD 910 except WHS, DTRA and DoDEA. Therefore personnel/workload associated with these organizations should be included in the DFAS Central and Field Operating Site footprint and functional analyses. This conclusion correlates with MID 914 which directs consolidations at DFAS of the residual accounting and financial operations from WHS, DTRA and DoDEA. The local DFAS and non-DFAS analyses also concluded that any further reductions associated with local DFAS or non-DFAS F&A activities, except for WHS, DTRA and DoDEA are within the purview of hosting military installations.
- 1.1.2.2.3 Common support functions above the installation level within geoclusters. For a number of reasons, this area of functional analysis proved to be particularly difficult for the HSA JCSG to embrace. Generally, the nature of the challenge centered around: 1) difficulties experienced in defining the target area of analysis in the joint arena, and 2) the restrictive arms-length nature of the BRAC process. As a result, and after exhaustive efforts, this area of analysis was re-evaluated for return on investment. In deliberations, the HSA JCSG members concluded that functional analysis of the identified 14 common support functions could not be successfully completed within the BRAC framework and directed work to cease. They further directed that a White Paper be prepared to address these functions and the merits of further pursuing consolidation of initiatives outside of BRAC-thus furthering the investment made to date in this area. The White Paper has been completed and will be turned in to OSD separately.
- 1.1.2.2.4 Local military personnel offices. Several characteristics were identified that resulted in the elimination of local military personnel offices within geographic clusters from further consideration. These included the reduction in "eligible" offices due to elimination of major training bases and mobilization sites from consideration, and removal of installations where distances between them exceeded reasonable customer service commute time. In addition, local level active and reserve personnel offices primarily operate on separate schedules (weekdays versus weekends); any merging of offices would impact unit effectiveness. A final characteristic is the ongoing transformation of local offices from

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walk-in to virtual customer service operations resulting in significantly reduced staffing and footprint.

- 1.1.2.2.5 Common functions performed at the installation level other than those found at DoD installations with shared boundaries or within a geographic cluster, excluding select local F&A.
- 1.1.2.2.6 Communications and Information Technology (COMM/IT) Base level communications and Computing Services. Communications and Information Technology was one of several support functions identified for BRAC review to identify high cost, low usage/excess capacity, and footprint that result in unnecessary duplication and redundancy within DoD. This effort also afforded and opportunity to reshape the way DoD performs communications and information technology business through business process reengineering (BPR).

In July 2003, the Undersecretary of Defense for Acquisition and Technology (USD(AT&L) directed the H&SA JCSG to analyze "base level" COMM/IT. The Technical Joint Cross Service Group (TJCSG) was charged with analyzing the DoD Information Technology Enterprise. Subsequently, the COMM/IT Team refined the scope of analysis as: 1) base-level COMM/IT functions that fell within H&SA JCSG-defined geographic clustered installations and 2) Computing Services: all DoD mainframe computing functions and high capacity data storage functions performed by base-level service providing organizations and/or major administrative headquarters.

Based on capacity data analysis, the COMM/IT Team recommended and H&SA JCSG agreed in February 2004 to reduce the COMM/IT scope of analysis to Computing Services only. Recognized by H&SA JCSG as a key enabler for other support functions, base-level COMM/IT military value metrics were integrated into weighted military value scoring plans for the Finance and Accounting; Civilian Personnel Offices, Military Personnel Offices, Installation Management, and Major Administrative Headquarters functions.

In August 2004, the H&SA JCSG agreed to eliminate Computing Services from the Group's scope of analysis. The COMM/IT Team's strategy was to identify duplication and redundancy of main frame computers and large capacity data storage systems and recommend consolidation of those systems not centrally managed by the Defense Information Service Agency's (DISA) Defense Enterprise Computer Centers in accordance with Defense Management Report Decision (DMRD 918). Analysis of Computing Services activities identified excess capacity; however, data points revealed that the majority of mainframe computing and large

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capacity storage systems fulfilled unique, stand-alone mission requirements precluding consolidation. Additionally, HSA JCSG determined that the DoD Internet Protocol-based Net-Centric Enterprise Services initiative would drive COMM/IT integration and standardization among MILDEPs facilitating greater efficiencies and cost savings than those realized through BRAC initiatives.

- 1.1.2.2.7 Financial management PPBES functions US-wide, other than as identified above. The function was excluded from the original scope in coordination with the ISG.
- 1.1.2.2.8 Manpower management. Manpower management was eliminated from further consideration based on its small functional scale and direct link to each Military Department's Headquarters and Command Staff. At the local level, manpower staffing is very limited with insignificant opportunities to gain efficiencies or reduce footprint through consolidation.
- 1.1.2.2.9 Audit, excluding Auditor Headquarters. The function was excluded from the original scope in coordination with the ISG.
- 1.1.2.2.10 Records management and storage. What formal records management and storage exists is closely linked to personnel, financial or other specific functions, and best remains with those functions. As the Department continues to transform to the use of imaging and virtual record storage systems, physical records management and storage will continue to decline. With these considerations, this was eliminated as an area for consideration.
- 1.1.2.2.11 Ceremonial. The function was excluded from the original scope in coordination with the ISG.
- 1.1.2.2.12 Mobilization subordinate functions of pre-mobilization activities, transporting, and family and employer support to mobilized personnel were considered as having little potential to reduce footprint. In addition, the subgroup eliminated medical and dental functions from analysis following discussions with the military departments and the medical JCSG. It was determined that the evolution towards home station pre-mobilization, new Tri-care initiatives, and the planned cyclical rotation mobilization program would mitigate medical requirements placed on installations. Additionally, MILDEPs increased use of contract personnel during surge would further assist with demands placed on installations caused by increased spikes in the mobilization load.

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#### 1.2 Scope Refinements – Synopsis

#### 1.2.1 DeCA, DCAA, DLSA and DSCA

Elimination of mission related analysis for DeCA, DCAA, DLSA and DSCA. HSA JCSG members determined that efforts to analyze missions of these Defense agencies would result in little potential for footprint reduction. The JCSG will continue with analysis of footprint and common headquarters, administration and business related functions.

#### 1.2.2 Communications/Information Technology (COMM/IT)

In December 2003, the HSA JCSG members elected to forego a separate and distinct analysis of the COMM/IT function as it alone would not drive realignment or closure of facilities. Although it was identified as vital, COMM/IT is a common base operations support (BOS) and headquarters support function that must be adjusted to meet mission requirements and not the reverse. Therefore, select COMM/IT capacity data call questions were integrated into the Installation Management (IM) and Major Admin Headquarters (MAH) Military Value Scoring Plans, and the development of a separate COMM/IT score for each installation was abandoned.

#### 1.2.3 Local Military Personnel

Elimination from the process based on JCSG members' determination that efforts to analyze Local Military Personnel Offices would result in little potential for footprint reduction.

#### 1.2.4 Reserve Force Management Organizations (RFMOs)

Elimination from the process based on JCSG members' determination that with current, positive transformational initiatives in progress regarding RFMOs, the continued analysis would provide limited opportunity to reduce footprint.

1.2.5 Headquarters Support Activities – Common Support Functions
From the footprint analysis available, JCSG members directed that efforts be refocused to support determination of efficiencies gained through co-location or consolidation of HQs. The review of common support functions of activities within geo-clusters is suspended.

#### 1.2.6 Local Finance & Accounting (F&A)

The initial capacity report included the review of local DFAS and non-DFAS F&A entities as part of Financial Management Transactional Services, which was described as a Top Tier review effort. After functional analysis of local DFAS F&A, it was determined that there was no opportunity to merge or co-locate 33 of the DMPO/MSA entities due to their physical dispersion and customer support requirements. Further analysis found no alignment potential and little footprint reduction in merging or co-locating the remaining 20 local DFAS F&A entities. However, analysis did reveal potential footprint reduction payoff for three DC Area local non-DFAS F&A entities

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realigning F&A functions to DFAS. As such, WHS, DTRA, and DoDEA F&A are Top Tier for continued study, and the rest of the local DFAS and non-DFAS F&A entities are Lower Tier. In this analysis those local offices were not updated. As such, they are not included in the results. Please refer to the Final Capacity Analysis report, dated 11 November 2004, for those results.

#### 1.2.7 Computing Services

Computing Services was intended to be a Business Process Reengineering initiative. As such, it is not well suited for analysis within the current BRAC process. Moreover, the present analytic review suggests little potential for footprint reduction. Finally, the Department's transition to Net-Centric Enterprise Services circumvents continued consideration of whether or not to enforce DMRD 918.

#### 1.2.8 Further Refinements

There will be no future refinements as this is the final iteration of capacity analysis.

#### 1.3 Summary of Results

For this final report, physical capacity will be the primary metric addressed. However, in some instances, select subgroups may rely on measurement and analysis of operational capacity. In particular is the use of throughput analysis by the Mobilization and Corrections groups. Those departures from footprint analysis are on a case by case basis and are described in detail for each respective subgroup in Section 4.

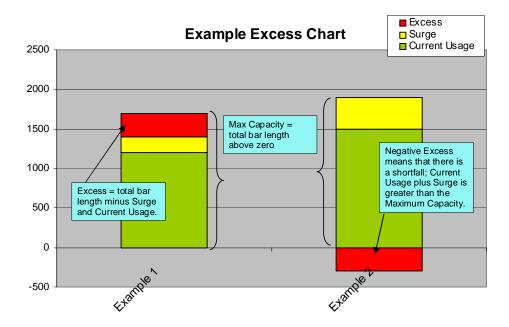
The following subsection and the embedded charts present a top level representation of the Capacity Analysis results. Please refer to the appropriate sections of this report for a more in depth look at the methodology (Section 4) and detailed results (Section 5). There you will find detailed descriptions of each of the metrics used as well as definitions for Surge, Current Usage, and Excess.

Excess is the amount of physical space remaining from the reported Maximum Potential Capacity once one accounts for the amount of space currently in use and the amount needed for surge operations. Graphically this is depicted in a bar chart where the length of the whole bar represents the Maximum Potential Capacity. The subdivisions of each bar then represent the Current Usage level as well as any identified Surge Requirements. In some instances, the Current Usage plus the surge requirement will not comprise the whole bar. This will be the excess with which this report primarily concerns itself. For the sake of uniformity and simplicity all charts will indicate surge in the legend, even if none was reported or used.

Please note that negative excess indicates that an organization currently occupies less space than its usage and surge requirements dictate. That is, a negative excess bar indicates that there is a shortfall of space. In these instances, the current usage plus surge

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exceeds the maximum potential capacity by the length of the negative portion of the bar. The chart below describes the charts used throughout this section:

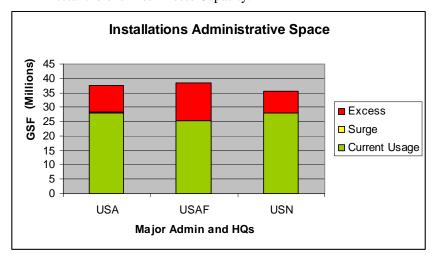


#### 1.3.1 Major Administrative and Headquarters (MAH)

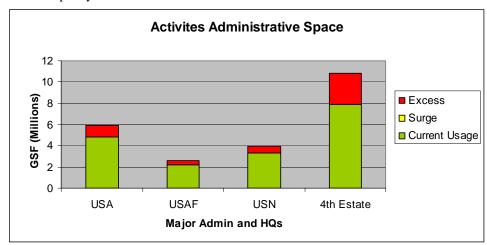
The analysis of Major Administrative and Headquarters includes both Installation and Activity level analysis, using separate analytical approaches due to their physical differences. Activities are a specified subset of the Installation level analysis. As such, there exists the possibility for "double counting" DoD question responses if one were to add the reported capacities together. It is important, therefore, to note that the activities specified below are in actuality part of the installations that are also reported. Likewise, since not all activities on an installation were targeted, the two will not have the reported capacities and excess. In laymen's terms, this means that one should view the two separately and only include the installation level analysis when calculating total excess.

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1.3.1.1 MAH—Installations. The analysis reveals 19% to 34% excess administrative space at the installation-level across the MILDEPs. In total there is 21% Excess Capacity.



1.3.1.2 <u>MAH--Activities</u>. The analysis reveals 15% to 27% excess administrative space within the specified activities across the MILDEPs, OSD, Defense Agencie and Field Activities. In total there is 24% Excess Capacity.

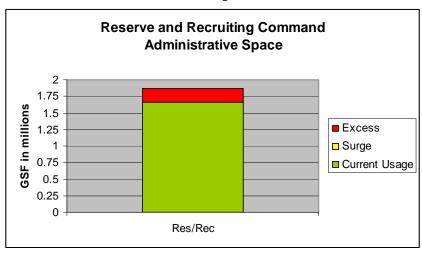


1.3.1.3 <u>Combatant Commands (COCOMs), Service Component Commands</u>
(SCCs) and Supporting Activities. Scenarios for COCOM elements
were generated largely through a strategy driven approach—based on the

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JCSG's stategy and military judgement. Capacity Analysis took a supporting role of data verification. Because of this and the challenges associated with data collection, COCOM data is 81% complete. This capacity analysis is based upon the best data available at the time of this report and its status does not adversely affect any Candidate Recommendations. Due to the nature of the data collection, calculation of excess would not be consistent with the methodologies contained herein and thus is not presented in this section. Although, in some instances, COCOMs were included as specific MAH activities. Therefore, please reference Sections 4 and 5, and their supporting appendices for presentation of COCOM capacity analysis.

1.3.1.4 <u>Reserve and Recruiting Commands</u>. 11% Excess Capacity is found across the reserve and recruiting commands.

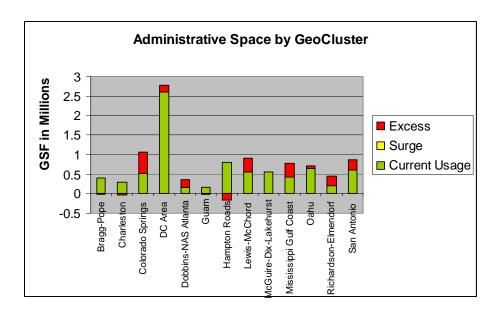


#### 1.3.2 Geographic Clusters

1.3.2.1 <u>Installation Management (IM)</u>. Excess Capacity exists to 55% amongst geo-clusters. In total there is an Excess Capacity of 15% in IM

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administrative space. An additional 12 installation management were analyzed. Please reference Section 5 for more detailed results.

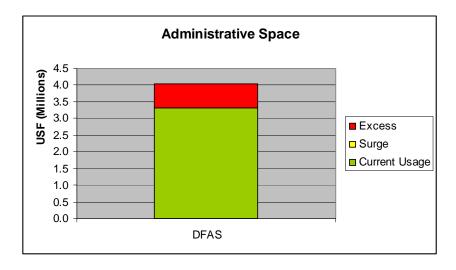


# 1.3.3 DFAS Central and Field Operating Sites

Capacity analysis results identify an excess of 22% in administrative space. Excess Capacity associated with admin space dedicated to special equipment (safes, vaults, and

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classified computers) or space dedicated to storage and warehouse was identified and is addressed in Section 4.

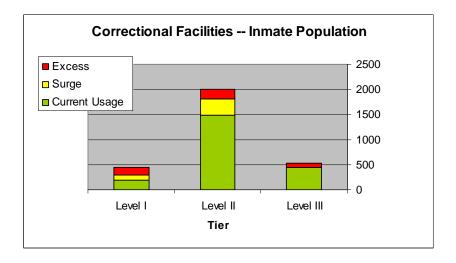


#### 1.3.4 Correctional Facilities

The Corrections team presents its analysis in terms of inmate throughput by facility security level (Level I: confinement less than 1 year, Level II: confinement greater than

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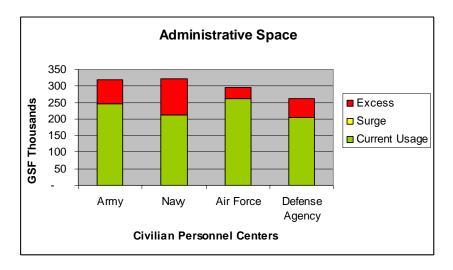
one year but less than five years, Level III confinement greater than five years). The capacity analysis results reveal Excess Capacity for correctional facilities from 9% to 35% between detention security levels. This analysis is presented as an aggregate across the services.



#### 1.3.5 Civilian Personnel Centers

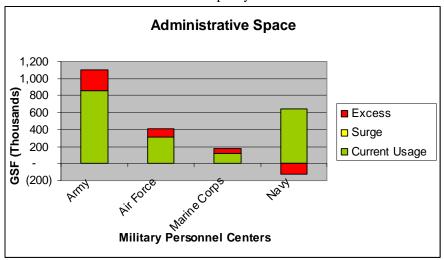
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Excess Capacity exists in civilian personnel centers from 11% to 34% between the services and DoD. Overall, Civilian Personnel Centers across DoD have an Excess Capacity of 24%.



# 1.3.6 Military Personnel Centers

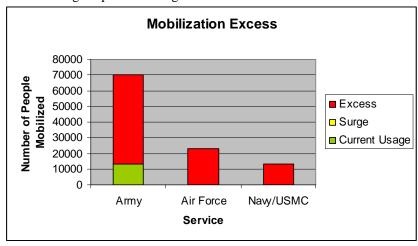
Excess Capacity exists in military personnel centers from a 10% shortfall to a 33% excess among the MILDEPs. In total there is a 24% Excess Capacity.



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#### 1.3.7 Mobilization

The Mobilization team presents its analysis in terms of historical throughput. The methodology and data indicates 81%-99% excess. Although this excess appears to be significant at the surface, it may be more a function of unique reporting issues than physical excess. This challenge is presented in greater detail in Section 4.



# 1.3.8 Aggregate Results

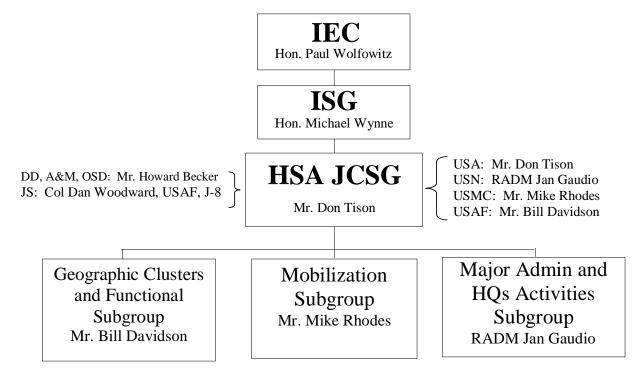
The aggregate results of capacity analysis are as shown.

		Current	Maximum Potential	Current			
		Capacity	Capacity	Usage	Surge	Excess	Excess %
	MAH Installations	102,819,945	112,006,087	87,566,988	362,760	24,076,339	21.5%
is. If	MAH Activities	26,576,615	26,576,615	20,269,800	6,350	6,300,465	23.7%
pri Jys	CIVPER	1,278,040	1,278,040	969,000	1	309,040	24.2%
Footprint	MILPER	2,293,495	2,293,495	1,748,400	-	545,095	23.8%
ĭ. ∢	DFAS	3,245,808	3,245,808	2,530,240	1	715,568	22.0%
	IM	9,381,190	9,381,190	8,009,278	-	1,371,912	14.6%
nroughput Analysis	МОВ	17,186	106,929	13,592	-	93,337	87.3%
Throughp	CORR	2,565	2,975	2,141	410	424	14.3%

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# **Section 2: Functional Organization**

Functions and subordinate functions in Section 1 are being analyzed by the HSA JCSG organized as depicted below.



- Installation Management Team
- Communications/IT Team
- Personnel and Corrections Team
- Financial Management Team

- Maj Admin/HQs beyond DC Area Team
- Maj Admin/HQs in DC Area Team
- Common Support Functions

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# **Section 3: Inventory**

After the Headquarters and Support Activities Joint Cross Service Group's (HSA JCSG) initial capacity analysis it was necessary to refine the scope of further analysis by limiting additional work to installations, activities, and geo-clusters of interest. This "target list" was developed and used to focus further analysis for each of the subgroups. Below are the detailed lists of installations, activities, and geo-clusters that were analyzed.

### 3.1 Major Administrative and Headquarters Activities

The Major Administrative and Headquarters Subgroup (MAH) is approaching its Capacity Analysis of Footprint of Administrative Space from two directions. The first is an analysis of administrative space on a targeted group of military installations. Targeted installations were determined by assessing whether the installations have significant amounts of existing administrative space and a significant inventory of buildable land. The second area of analysis is by Activity. Major Activities using administrative space and headquarters are being targeted in three subgroups: Located within the DC Area; COCOMs, SCCs, and Supporting Activities; and Reserve and Recruiting Commands. Activities can be located on military installations (i.e. owned space) or in leased space or in both types of space.

# 3.1.1 Major Administrative and Headquarters Installations

ABERDEEN PROVING GROUND	
ALTUS AFB	
ANACOSTIA ANNEX	
ANDREWS AFB	
ARLINGTON SERVICE CENTER	
ARMY NATIONAL GUARD	
READINESS CENTER	
(ARLINGTON HALL)	
BARKSDALE AFB	
BEALE AFB	
BOLLING AFB	
BROOKS CITY-BASE	
BUCKLEY AFB	
CANNON AFB	
CARLISLE BARRACKS	
CHARLESTON AFB	
COLUMBUS AFB	
DAVIS-MONTHAN AFB	
DOVER AFB	

DYESS AFB  EGLIN AFB  EIELSON AFB  ELLSWORTH AFB  ELMENDORF AFB  FAIRCHILD AFB  FORT A P HILL  FORT BELVOIR  FORT BENNING  FORT BRAGG  FORT CAMPBELL  FORT CARSON  FORT DETRICK  FORT DRUM  FORT EUSTIS  FORT GILLEM  FORT GORDON	
EIELSON AFB ELLSWORTH AFB ELMENDORF AFB FAIRCHILD AFB FORT A P HILL FORT BELVOIR FORT BENNING FORT BLISS FORT BRAGG FORT CAMPBELL FORT CARSON FORT DETRICK FORT DIX FORT DRUM FORT EUSTIS FORT GILLEM	DYESS AFB
ELLSWORTH AFB ELMENDORF AFB FAIRCHILD AFB FORT A P HILL FORT BELVOIR FORT BENNING FORT BLISS FORT BRAGG FORT CAMPBELL FORT CARSON FORT DETRICK FORT DIX FORT DRUM FORT EUSTIS FORT GILLEM	EGLIN AFB
ELMENDORF AFB FAIRCHILD AFB FORT A P HILL FORT BELVOIR FORT BENNING FORT BLISS FORT BRAGG FORT CAMPBELL FORT CARSON FORT DETRICK FORT DIX FORT DRUM FORT EUSTIS FORT GILLEM	EIELSON AFB
FAIRCHILD AFB FORT A P HILL FORT BELVOIR FORT BENNING FORT BLISS FORT BRAGG FORT CAMPBELL FORT CARSON FORT DETRICK FORT DIX FORT DRUM FORT EUSTIS FORT GILLEM	ELLSWORTH AFB
FORT A P HILL FORT BELVOIR FORT BENNING FORT BLISS FORT BRAGG FORT CAMPBELL FORT CARSON FORT DETRICK FORT DIX FORT DRUM FORT EUSTIS FORT GILLEM	ELMENDORF AFB
FORT BELVOIR FORT BENNING FORT BLISS FORT BRAGG FORT CAMPBELL FORT CARSON FORT DETRICK FORT DIX FORT DRUM FORT EUSTIS FORT GILLEM	FAIRCHILD AFB
FORT BENNING FORT BLISS FORT BRAGG FORT CAMPBELL FORT CARSON FORT DETRICK FORT DIX FORT DRUM FORT EUSTIS FORT GILLEM	FORT A P HILL
FORT BLISS FORT BRAGG FORT CAMPBELL FORT CARSON FORT DETRICK FORT DIX FORT DRUM FORT EUSTIS FORT GILLEM	FORT BELVOIR
FORT BRAGG FORT CAMPBELL FORT CARSON FORT DETRICK FORT DIX FORT DRUM FORT EUSTIS FORT GILLEM	FORT BENNING
FORT CAMPBELL FORT CARSON FORT DETRICK FORT DIX FORT DRUM FORT EUSTIS FORT GILLEM	FORT BLISS
FORT CARSON FORT DETRICK FORT DIX FORT DRUM FORT EUSTIS FORT GILLEM	FORT BRAGG
FORT DETRICK FORT DIX FORT DRUM FORT EUSTIS FORT GILLEM	FORT CAMPBELL
FORT DIX FORT DRUM FORT EUSTIS FORT GILLEM	FORT CARSON
FORT DRUM FORT EUSTIS FORT GILLEM	FORT DETRICK
FORT EUSTIS FORT GILLEM	FORT DIX
FORT GILLEM	FORT DRUM
	FORT EUSTIS
FORT GORDON	FORT GILLEM
	FORT GORDON

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FORT HAMILTON
FORT HOOD
FORT HUACHUCA
FORT JACKSON
FORT KNOX
FORT LEAVENWORTH
FORT LEE
FORT LEONARD WOOD
FORT LEWIS
FORT MCCOY
FORT MCNAIR
FORT MCPHERSON
FORT MEADE
FORT MONMOUTH
FORT MONROE
FORT MYER
FORT POLK
FORT RICHARDSON
FORT RILEY
FORT RUCKER
FORT SAM HOUSTON
FORT SHAFTER
FORT SILL
FORT STEWART
FORT WAINWRIGHT
FRANCIS E. WARREN AFB
GRAND FORKS AFB
HENDERSON HALL
HICKAM AFB
HILL AFB
HOMESTEAD ARS
HURLBURT FIELD
JOINT RESERVE BASE FORT
WORTH
JOINT RESERVE BASE NEW
ORLEANS JOINT RESERVE BASE WILLOW
GROVE
KEESLER AFB
KIRTLAND AFB
LACKLAND AFB
LANGLEY AFB
LITTLE ROCK AFB
LUKE AFB
MACDILL AFB
MALMSTROM AFB
THE LETTO THE OWN AND A

MARCH ARB
MARINE CORPS AIR STATION
BEAUFORT
MARINE CORPS AIR STATION
CHERRY POINT
MARINE CORPS AIR STATION
MIRAMAR
MARINE CORPS BASE CAMP
LEJEUNE
MARINE CORPS BASE CAMP
PENDLETON
MARINE CORPS BASE HAWAII
CAMP SMITH
MARINE CORPS BASE HAWAII
KANEOHE
MARINE CORPS BASE
QUANTICO
MARINE CORPS SUPPORT
ACTIVITY KANSAS CITY
MAXWELL AFB
MCCHORD AFB
MCCONNELL AFB
MCGUIRE AFB
MINOT AFB
MOUNTAIN HOME AFB
NATIONAL NAVAL MEDICAL
CENTER BETHESDA
NAVAL AIR ENGINEERING
STATION LAKEHURST
NAVAL AIR STATION
BRUNSWICK
NAVAL AIR STATION CORPUS
CHRISTI
NAVAL AIR STATION
JACKSONVILLE
NAVAL AIR STATION KEY WEST
NAVAL AIR STATION MERIDIAN
NAVAL AIR STATION NORTH
ISLAND
NAVAL AIR STATION PATUXENT
RIVER
NAVAL AIR STATION PATUXENT
RIVER WEBSTER FIELD
NAVAL AIR STATION
PENSACOLA
NAVAL AIR STATION POINT
MUGU
NAVAL AIR STATION WHIDBEY
ISLAND
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NAVAL AIR STATION WHITING
FIELD
NAVAL AMPHIBIOUS BASE
CORONADO
NAVAL RESEARCH
LABORATORY
NAVAL STATION AND UNDERSEA
WARFARE CENTER NEWPORT
NAVAL STATION EVERETT
NAVAL STATION NORFOLK
NAVAL STATION PEARL HARBOR
NAVAL STATION SAN DIEGO
NAVAL SUBMARINE BASE
BANGOR
NAVAL SUBMARINE SUPPORT
BASE KINGS BAY
NAVAL SUPPORT ACTIVITY
MECHANICSBURG
NAVAL SUPPORT ACTIVITY
MILLINGTON
NAVAL SUPPORT ACTIVITY NEW
ORLEANS, LA
NAVAL SUPPORT ACTIVITY
NORFOLK
NAVAL WEAPONS STATION
CHARLESTON
NAVSTA ANNAPOLIS
NAVSUPPACT DAHLGREN
NAVSUPPACT INDIAN HEAD
NELLIS AFB
A

OFFUTT AFB
PETERSON AFB
POPE AFB
POTOMAC ANNEX,
WASHINGTON DC
RANDOLPH AFB
REDSTONE ARSENAL
ROBINS AFB
SAUFLEY FIELD
SCHOFIELD BARRACKS
SCOTT AFB
SEYMOUR JOHNSON AFB
SHAW AFB
SHEPPARD AFB
TINKER AFB
TRAVIS AFB
TYNDALL AFB
VANCE AFB
VANDENBERG AFB
WALTER REED AMC
WASHINGTON NAVY YARD
WHITEMAN AFB
WRIGHT-PATTERSON AFB

# 3.1.2 Major Administrative and Headquarters Activities

11TH WING
6MLMC
ACQUISITION SUPPORT CENTER (AAESA)
ACSIM
AF ADJUDICATION
AF FLIGHT STANDARDS AGENCY
AF LEGAL SERVICES AGENCY
AF MEDICAL OPERATIONS AGENCY
AF MSA - MEDICAL SUPPORT AGENCY
AF NEWS AGENCY
AF OFFICE OF SPECIAL INVESTIGATIONS
AF PERSONNEL OPERATIONS AGENCY
AF REVIEW BOARDS AGENCY

AF/DP - PERSONNEL
AF/HC – CHAPLAIN SERVICE
AF/HO - HISTORIAN
AF/IL – INSTALLATION AND LOGISTICS
AF/JA – JUDGE ADVOCATE GENERAL
AF/RE – AIR FORCE RESERVE
AF/SG – SURGEON GENERAL
AF/XI – WARFIGHTING INTEGRATION
AF/XO – AIR AND SPACE OPERATIONS
AF-CIO – HAF CHIEF INFORMATION OFFICER
AFCEE
AFIP

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AFIS (AMERICAN FORCES INFORMATION SERVICE)	DLSA (DOHA) ADJUDICATION		
AFSAA - AF STUDIES AND ANALYSIS AGENC	DOD IG		
AMC (ARMY MATERIEL COMMAND)	DODEA		
AMC (AIR MOBILITY COMMAND)	DPMO		
ARMY ADJUDICATION	DSCA		
ARMY AUDIT AGENCY	DSS		
ARMY CONTRACTING AGENCY	DSS DISCO (SUBSET OF DSS HQ)		
ARMY CSA	DSS HQ		
ARMY EVALUATION CENTER	DTRA		
ARMY NATIONAL GUARD	DTSA		
ARMY RESEARCH OFFICE	DUSA EDGEWOOD CHEMICAL & BIOLOGICAL		
ASA (FM&C)	CENTER		
ASA (I&E)	G-1		
ASA(M&RA)	G-3		
AUDSVC	G-6		
BD CPAC -MA, NE REGION	G-8		
BUMED, WASH DC	HQ AIR NATIONAL GUARD (ANG)		
CAA	HQ ATEC		
CECOM (ACQUISITION CTR)	HQ IMA		
CID - BELVOIR	HQ SMDC		
CIFA HQ	HQS USA MRMC (AND SUBORDINATE		
CMC (FOB-2)	COMMANDS)		
CO HQBN HQMC (HENDERSON HALL)	HRC		
COMMANDER, NAVY INSTALLATIONS (CNI)	JAG SCHOOL		
COMMUNICATIONS & ELECTRONICS	JCS ADJUDICATION		
COMMAND (CECOM)	JMLFDC		
COMNAVFACENGCOM	JSIMS		
COMSC WASHINGTON DC	MARINE CORPS INSTITUTE		
DARPA	MDA		
DCAA	MDW		
DCMA	MEDIA CTR WASHINGTON DC		
DCMS	NATIONAL GUARD BUREAU (NGB)		
DECA	NAVAIR SYSCOM HQ		
DECA REG HQ	NAVAL DISTRICT WASH DC		
DEVELOPMENTAL TEST COMMAND	NAVAL HISTORICAL CENTER		
DFAS	NAVAL LEGAL SERVICE OFFICE NORTH CENTRAL		
DHRA	NAVAL LEGAL SERVICES COMMAND		
DIA ADJUDICATION	NAVIPO WASH DC		
DISA	NAVSEASYSCOM		
DISC4 JTRS JPO	NAVSEAS YSCOM NAVSISA. MECHANICSBURG PA		
DLA	NAVSISA, MECHANICSBURG PA NAVSSP - NEW		
DLSA	IAVA OOL - IAFAA		

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NAVSUPSYSCOM, MECHANICSBURG PA NAVY ADJUDICATION NAWC PATUXENT RIVER MD NCIS NETCOM NMCRS NETCOM NSA ADJUDICATION NSMA (LEASED) NSWC HS (AT WNY) OASA (ALT) OCAR OCHR OCPA OCFA OFFICE OF THE JAG (OTJAG) OFFICE OF THE ADMIN ASS'T TO THE ARMY (SAAA) OPPNAV OSD PEO BIOLOGICAL DEFENSE PEO EIS (STAMIS) PEO STRICOM PFPA PROGRAM MGR FOR CHEMICAL DEMILITARIZATION PWC WASH DC SAF/MA – ADMIN ASS'T TO THE SECRETARY SAF/AG – AUDITOR GENERAL SAF/MS – SMALL & DISADVANTAGED BUSINESS SAF/BS – SMALL & DISADVANTAGED BUSINESS SAF/B – PUBLIC AFFAIRS SAF/B – PUB		AND LOCIOTION
NAWC PATUXENT RIVER MD NCIS NETCOM NETCOM NMCRS NSA ADJUDICATION NSMA (LEASED) NSWC HS (AT WNY) OASA (ALT) OCAR OCHR OCPA OEA OFFICE OF THE JAG (OTJAG) OFFICE OF NAVAL RESEARCH (CNR) OFFICE OF THE ADMIN ASS'T TO THE ARMY (SAAA) OPNAV OPNAV OPNAV OPNAV OSD PEO BIOLOGICAL DEFENSE PEO EIS (STAMIS) PEO STRICOM PFPA PROGRAM MGR FOR CHEMICAL DEMILITARIZATION PWC WASH DC RAF/AA – ADMIN ASS'T TO THE SECRETARY SAF/AA – ADMIN ASS'T TO THE SECRETARY SAF/AG – AUDITOR GENERAL SAF/AQ – ACQUISITION SAF/FM – FINANCIAL MANAGEMENT AND COMPTROLLER SAF/GC – GENERAL COUNSEL SAF/IA – INTERNATIONAL AFFAIRS  SAF/AC – GENERAL COUNSEL SAF/IA – INTERNATIONAL AFFAIRS  SAF/AC – GENERAL COUNSEL SAF/IA – INTERNATIONAL AFFAIRS  SAF/AC – ADJUDICATION  SAF/AC – GENERAL COUNSEL SAF/IA – INTERNATIONAL AFFAIRS	NAVSUPSYSCOM, MECHANICSBURG PA	AND LOGISTICS
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NSWC HS (AT WNY)  OASA (ALT)  OCAR  OCHR  OCHR  OCPA  OEA  OFO OF THE JAG (OTJAG)  OFFICE OF NAVAL RESEARCH (CNR)  OFFICE OF THE ADMIN ASS'T TO THE ARMY (SAAA)  OPNAV  OSD  PEO BIOLOGICAL DEFENSE  PEO STRICOM  PFPA  PROGRAM MGR FOR CHEMICAL  DEMILITARIZATION  PWC WASH DC  RDECOM  SAF/AA - ADMIN ASS'T TO THE SECRETARY  SAF/AQ - ACQUISITION  SAF/FM - FINANCIAL MANAGEMENT AND COMPTROLLER  SAF/GC - GENERAL COUNSEL  SAF/IA - INTERNATIONAL AFFAIRS  SPAWAR  SPAWARSYSCEN, CHARLESTON - NEW  THE SURGEON GENERAL OFFICE (OTSG)  TMA  TRANSCOM  TRANSCOM  TRANSCOM TRANS	NSMA (LEASED)	SOLDIER'S MAGAZINE
OASA (ALT) OCAR OCHR OCPA OEA OFO OF THE JAG (OTJAG) OFFICE OF NAVAL RESEARCH (CNR) OFFICE OF THE ADMIN ASS'T TO THE ARMY (SAAA) OPNAV OSD PEO BIOLOGICAL DEFENSE PEO STRICOM PFPA PPORGRAM MGR FOR CHEMICAL DEMILITARIZATION PWC WASH DC RDECOM SAF/AA - ADMIN ASS'T TO THE SECRETARY SAF/AG - AUDITOR GENERAL SAF/AG - ACQUISITION SAF/FM - FINANCIAL MANAGEMENT AND COMPTROLLER SAF/GC - GENERAL COUNSEL SAF/IA - INTERNATIONAL AFFAIRS  SPAWARSYSCEN, CHARLESTON - NEW THE SURGEON GENERAL OFFICE (OTSG) TMA TRANSCOM TRIAL SERVICE OFFICE NORTHEAST US ARMY ABERDEEN TEST CENTER US ARMY ABERDEEN TEST CENTER US ARMY EVIRONMENTAL CENTER US ARMY INFO SYSTEMS ENGINEERING COMMAND US ARMY MATERIEL SYSTEMS ANALYSIS ACTIVITY US ARMY MEDICAL RESEARCH INSTITUTE FOR CHEMICAL DEFENSE US ARMY RESEARCH, DEVELOPMENT & ENGINEERING COMMAND USA SAC USALSA (ARMY LEGAL AGENCY) USAMMDA USAMRAA USAMRIID WHS WHS ADJUDICATION		SPAWAR
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RDECOM  SAF/AA – ADMIN ASST TO THE SECRETARY  SAF/AG – AUDITOR GENERAL  SAF/AQ - ACQUISITION  SAF/FM – FINANCIAL MANAGEMENT AND COMPTROLLER  SAF/GC – GENERAL COUNSEL  SAF/IA – INTERNATIONAL AFFAIRS  USA SAC  USALSA (ARMY LEGAL AGENCY)  USAMMDA  USAMRAA  USAMRIID  WHS  WHS	PWC WASH DC	
SAF/AA – ADMIN ASST TO THE SECRETARY SAF/AG – AUDITOR GENERAL SAF/AQ - ACQUISITION SAF/FM – FINANCIAL MANAGEMENT AND COMPTROLLER SAF/GC – GENERAL COUNSEL SAF/IA – INTERNATIONAL AFFAIRS  USALSA (ARMY LEGAL AGENCY) USAMMDA USAMRAA USAMRIID WHS WHS	RDECOM	
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SAF/AQ - ACQUISITION  SAF/FM - FINANCIAL MANAGEMENT AND COMPTROLLER  SAF/GC - GENERAL COUNSEL  SAF/IA - INTERNATIONAL AFFAIRS  USAMRAA  USAMRIID  WHS  WHS	SAF/AG – AUDITOR GENERAL	,
SAF/FM – FINANCIAL MANAGEMENT AND COMPTROLLER  SAF/GC – GENERAL COUNSEL  SAF/IA – INTERNATIONAL AFFAIRS  USAMRIID  WHS  WHS  WHS ADJUDICATION		
SAF/IA – INTERNATIONAL AFFAIRS  WHS WHS ADJUDICATION	SAF/FM – FINANCIAL MANAGEMENT AND	
SAF/IA – INTERNATIONAL AFFAIRS  WHS ADJUDICATION		
SAF/IA - INTERNATIONAL AFFAIRS		
SAF/IE - INSTALLATIONS ENVIRONMENT	SAF/IA – INTERNATIONAL AFFAIRS	MUS ADJUDICATION
	SAF/IE - INSTALLATIONS ENVIRONMENT	

# 3.1.3 COCOMs, SCCs, and Supporting Activities

CENTCOM	С
CENTCOM HQ	С
CENTCOM ARCENT	
CENTCOM CENTAF	JI
CENTCOM MARCENT-MARFORPAC	JI

CENTCOM MARCENT-MARFORPAC	
CENTCOM SOCCENT	
JFCOM	
JFCOM HQ	
JFCOM JCIET	

#### 7/7/2005

JFCOM ACC JFCOM FORSCOM JFCOM MARFORLANT JFCOM USLANTFLT JFCOM COMFLTFORCOM JOINT JWC/C4ISR/JFL JOINT COMMUNICATIONS SUPPORT ELEMENT JOINT DEPLOYMENT TRAINING CENTER JOINT PERSONNEL RECOVERY AGENCY JOINT TARGETING SCHOOL JOINT WARFARE ANALYSIS CTR NORTHCOM/NORAD NORTHCOM HQ (INCL NORAD HQ) NORAD CONUS NORAD REGION NORTHCOM FORSCOM (USARSO) MARFORNORTH NORTHCOM JFHQ-NCR NORTHCOM JFF CIVIL SUPPORT NORTHCOM JTF CIVIL SUPPORT NORTHCOM SJFHQ-NORTH NORTHCOM USLANTFLT PACOM PACOM HQ PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS) PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA) PACOM JIATF-WEST PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM SJFHQ-PACOM
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JOINT TARGETING SCHOOL JOINT WARFARE ANALYSIS CTR  NORTHCOM/NORAD  NORTHCOM HQ (INCL NORAD HQ)  NORAD CONUS NORAD REGION  NORTHCOM FORSCOM (USARSO)  MARFORNORTH  NORTHCOM ACC  NORTHCOM JFHQ-NCR  NORTHCOM JFF CIVIL SUPPORT  NORTHCOM JTF-6-COUNTER-DRUG SUPPORT  NORTHCOM SJFHQ-NORTH  NORTHCOM USLANTFLT  PACOM  PACOM HQ  PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS)  PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA)  PACOM JIATF-WEST  PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC)  PACOM SJFHQ-PACOM  PACOM SJFHQ-PACOM  PACOM SJFHQ-PACOM  PACOM SJFHQ-PACOM  PACOM SOCPAC
JOINT WARFARE ANALYSIS CTR  NORTHCOMNORAD  NORTHCOM HQ (INCL NORAD HQ)  NORAD CONUS NORAD REGION  NORTHCOM FORSCOM (USARSO)  MARFORNORTH  NORTHCOM ACC  NORTHCOM JFHQ-NCR  NORTHCOM JFF-6-COUNTER-DRUG SUPPORT  NORTHCOM SJFHQ-NORTH  NORTHCOM USLANTFLT  PACOM  PACOM HQ  PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS)  PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN  ASSISTANCE (COE-DM/HA)  PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC)  PACOM SJFHQ-PACOM  PACOM SJFHQ-PACOM  PACOM SJFHQ-PACOM  PACOM SJFHQ-PACOM  PACOM SJFHQ-PACOM  PACOM SJFHQ-PACOM  PACOM SOCPAC
NORTHCOM/NORAD  NORTHCOM HQ (INCL NORAD HQ)  NORAD CONUS NORAD REGION  NORTHCOM FORSCOM (USARSO)  MARFORNORTH  NORTHCOM ACC  NORTHCOM JFHQ-NCR  NORTHCOM JTF CIVIL SUPPORT  NORTHCOM JTF-6-COUNTER-DRUG SUPPORT  NORTHCOM SJFHQ-NORTH  NORTHCOM USLANTFLT  PACOM  PACOM HQ  PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS)  PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN  ASSISTANCE (COE-DM/HA)  PACOM JIATF-WEST  PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC)  PACOM SJFHQ-PACOM  PACOM SJFHQ-PACOM  PACOM SJFHQ-PACOM  PACOM SOCPAC
NORTHCOM HQ (INCL NORAD HQ) NORAD CONUS NORAD REGION NORTHCOM FORSCOM (USARSO) MARFORNORTH NORTHCOM ACC NORTHCOM JFHQ-NCR NORTHCOM JFF CIVIL SUPPORT NORTHCOM JTF-6-COUNTER-DRUG SUPPORT NORTHCOM SJFHQ-NORTH NORTHCOM USLANTFLT PACOM PACOM HQ PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS) PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA) PACOM JIATF-WEST PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM BJFHQ-PACOM PACOM SJFHQ-PACOM PACOM SJFHQ-PACOM PACOM SJFHQ-PACOM PACOM SOCPAC
NORAD CONUS NORAD REGION NORTHCOM FORSCOM (USARSO) MARFORNORTH NORTHCOM ACC NORTHCOM JFHQ-NCR NORTHCOM JFF CIVIL SUPPORT NORTHCOM JTF-6-COUNTER-DRUG SUPPORT NORTHCOM SJFHQ-NORTH NORTHCOM USLANTFLT PACOM PACOM HQ PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS) PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA) PACOM JIATF-WEST PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM BJFHQ-PACOM PACOM SJFHQ-PACOM PACOM SJFHQ-PACOM PACOM SOCPAC
NORTHCOM FORSCOM (USARSO) MARFORNORTH NORTHCOM ACC NORTHCOM JFHQ-NCR NORTHCOM JFF CIVIL SUPPORT NORTHCOM JTF-6-COUNTER-DRUG SUPPORT NORTHCOM SJFHQ-NORTH NORTHCOM USLANTFLT PACOM PACOM HQ PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS) PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA) PACOM JIATF-WEST PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM BACAF PACOM SJFHQ-PACOM PACOM SJFHQ-PACOM PACOM SOCPAC
MARFORNORTH NORTHCOM ACC NORTHCOM JFHQ-NCR NORTHCOM JFF CIVIL SUPPORT NORTHCOM JTF-6-COUNTER-DRUG SUPPORT NORTHCOM SJFHQ-NORTH NORTHCOM USLANTFLT PACOM PACOM HQ PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS) PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA) PACOM JIATF-WEST PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM BACAF PACOM SJFHQ-PACOM PACOM SOCPAC
NORTHCOM ACC NORTHCOM JFHQ-NCR NORTHCOM JTF CIVIL SUPPORT NORTHCOM JTF-6-COUNTER-DRUG SUPPORT NORTHCOM SJFHQ-NORTH NORTHCOM USLANTFLT PACOM PACOM HQ PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS) PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA) PACOM JIATF-WEST PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM BACAF PACOM SJFHQ-PACOM PACOM SOCPAC
NORTHCOM JFHQ-NCR NORTHCOM JTF CIVIL SUPPORT NORTHCOM JTF-6-COUNTER-DRUG SUPPORT NORTHCOM SJFHQ-NORTH NORTHCOM USLANTFLT PACOM PACOM HQ PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS) PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA) PACOM COMALCOM PACOM JIATF-WEST PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM PACAF PACOM SJFHQ-PACOM PACOM SOCPAC
NORTHCOM JTF CIVIL SUPPORT NORTHCOM JTF-6-COUNTER-DRUG SUPPORT NORTHCOM SJFHQ-NORTH NORTHCOM USLANTFLT PACOM  PACOM HQ PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS) PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA) PACOM COMALCOM PACOM JIATF-WEST PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM MARFORPAC PACOM SJFHQ-PACOM PACOM SOCPAC
NORTHCOM JTF-6-COUNTER-DRUG SUPPORT  NORTHCOM SJFHQ-NORTH  NORTHCOM USLANTFLT  PACOM  PACOM HQ  PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS)  PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA)  PACOM COMALCOM  PACOM JIATF-WEST  PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC)  PACOM MARFORPAC  PACOM SJFHQ-PACOM  PACOM SOCPAC
SUPPORT  NORTHCOM SJFHQ-NORTH  NORTHCOM USLANTFLT  PACOM  PACOM HQ  PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS)  PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA)  PACOM COMALCOM  PACOM JIATF-WEST  PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC)  PACOM MARFORPAC  PACOM SJFHQ-PACOM  PACOM SOCPAC
NORTHCOM SJFHQ-NORTH NORTHCOM USLANTFLT PACOM  PACOM HQ PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS)  PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA) PACOM COMALCOM PACOM JIATF-WEST PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM MARFORPAC PACOM SJFHQ-PACOM PACOM SOCPAC
NORTHCOM USLANTFLT PACOM  PACOM HQ  PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS)  PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA) PACOM COMALCOM PACOM JIATF-WEST PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM MARFORPAC PACOM SJFHQ-PACOM PACOM SOCPAC
PACOM PACOM HQ PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS) PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA) PACOM COMALCOM PACOM JIATF-WEST PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM MARFORPAC PACOM PACAF PACOM SJFHQ-PACOM PACOM SOCPAC
PACOM HQ PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS) PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA) PACOM COMALCOM PACOM JIATF-WEST PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM MARFORPAC PACOM PACAF PACOM SJFHQ-PACOM PACOM SOCPAC
PACOM ASIA PACIFIC CTR-SECURITY STUDIES (APCSS)  PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA)  PACOM COMALCOM PACOM JIATF-WEST  PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM MARFORPAC  PACOM PACAF PACOM SJFHQ-PACOM PACOM SOCPAC
STUDIES (APCSS)  PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA)  PACOM COMALCOM  PACOM JIATF-WEST  PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC)  PACOM MARFORPAC  PACOM PACAF  PACOM SJFHQ-PACOM  PACOM SOCPAC
PACOM CENTER OF EXCELLENCE FOR DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA) PACOM COMALCOM PACOM JIATF-WEST PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM MARFORPAC PACOM PACAF PACOM SJFHQ-PACOM PACOM SOCPAC
DISASTER MGT AND HUMANITARIAN ASSISTANCE (COE-DM/HA) PACOM COMALCOM PACOM JIATF-WEST PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM MARFORPAC PACOM PACAF PACOM SJFHQ-PACOM PACOM SOCPAC
ASSISTANCE (COE-DM/HA) PACOM COMALCOM PACOM JIATF-WEST PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM MARFORPAC PACOM PACAF PACOM SJFHQ-PACOM PACOM SOCPAC
PACOM COMALCOM PACOM JIATF-WEST PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM MARFORPAC PACOM PACAF PACOM SJFHQ-PACOM PACOM SOCPAC
PACOM JIATF-WEST PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM MARFORPAC PACOM PACAF PACOM SJFHQ-PACOM PACOM SOCPAC
PACOM JOINT POW/MIA ACCOUNTING COMMAND (JPAC) PACOM MARFORPAC PACOM PACAF PACOM SJFHQ-PACOM PACOM SOCPAC
COMMAND (JPAC) PACOM MARFORPAC PACOM PACAF PACOM SJFHQ-PACOM PACOM SOCPAC
PACOM MARFORPAC PACOM PACAF PACOM SJFHQ-PACOM PACOM SOCPAC
PACOM PACAF PACOM SJFHQ-PACOM PACOM SOCPAC
PACOM SJFHQ-PACOM PACOM SOCPAC
PACOM SOCPAC
PACOM USARPAC
PACOM USPACFLT

SOCOM
SOCOM HQ
SOCOM AFSOC
SOCOM JSOC
SOCOM NAVSPECWARCOM
SOCOM USASOC
SOUTHCOM
SOUTHCOM HQ
SOUTHCOM AFSOUTH
SOUTHCOM JIATF-SOUTH
SOUTHCOM MARFORSOUTH
SOUTHCOM SOCSOUTH
SOUTHCOM USARSO
SOUTHCOM USNAVSO
STRATCOM
STRATCOM HQ
STRATCOM ACC
STRATCOM AFSPACE
STRATCOM ARSTRAT - SMDC
STRATCOM JIOC
STRATCOM MARFORSTRAT
STRATCOM NAVNETWARCOM
STRATCOM USLANTFLT
STRATCOM USPACFLT
TRANSCOM
TRANSCOM HQ
TRANSCOM AIR MOB COMMAND (AMC)
TRANSCOM MIL SEALIFT COMMAND
(MSC)
TRANSCOM SURFACE DEPLOYMENT &
DIST CMD (SDDC) TRANSCOM TRANS ENGINEERING
AGENCY (TEA)
DOCTRINE ORGANIZATIONS
DOCTRINE ORGANIZATIONS  DOCTRINE-AFDC
DOCTRINE-MCCDC
DOCTRINE-NWDC
DOCTRINE-TRADOC

# 3.1.4 Reserve and Recruiting Command

U.S. ARMY RESERVE COMMAND
U.S. ARMY RESERVE COMMAND
(LEASED)
U.S. ARMY ACCESSIONS COMMAND
FT MONROE VA
U.S. ARMY CADET COMMAND

FT MONROE VA
U.S. ARMY RECRUITING COMMAND
FT KNOX KY
COMNAVRESFOR NSA NOLA
COMNAVAIRRESFOR NSA NOLA
COMNAVCRUITCOM MILLINGTON TN

# 7/7/2005

COMNAVCRUITCOM NSA NOLA
U.S. AIR FORCE RECRUITING SERVICE
U.S. AIR FORCE RESERVE COMMAND
U.S. AIR FORCE RESERVE COMMAND
RESERVE RECRUITING SERVICE
COMMARFORRES NSA NOLA

COMMARFORCRUITCMD QUANTICO
NAT'L GUARD BUREAU
ARNG READINESS CENTER
ANG READINESS CENTER
ANG

# 3.2 Geographic Clusters and Installation Managment

BRAGG-POPE
CHARLESTON
COLORADO SPRINGS
DC AREA
DOBBINS-NAS ATLANTA
GUAM
HAMPTON ROADS

LEWIS-MCCHORD
MCGUIRE-DIX-LAKEHURST
MISSISSIPPI GULF COAST
OAHU
RICHARDSON-ELMENDORF
SAN ANTONIO

BRAGG-POPE GC	
FT. BRAGG	
POPE AFB	
CHARLESTON GC	
CHARLESTON AFB	
NAVWPNSTA CHARLESTON	
COLORADO SPRINGS GC	
FT. CARSON	
PETERSON AFB	
SCHRIEVER AFB	
CHEYENNE MOUNTAIN AFS	
USAF ACADEMY	
DC AREA GC	
FT. MYER	
FT. MCNAIR	
FT. BELVOIR	
FT. A.P. HILL	
FT. MEADE	
FT. DETRICK	
ABERDEEN PROVING GROUND	
ADELPHI LABORATORY CENTER	
CARLISLE BARRACKS	

WALTER REED MEDICAL CENTER ANDREWS AFB BOLLING AFB DOVER AFB COMNAVDIST WASHINGTON D. CWASHINGTON NAVY YARD -NAVSURFWARCEN DAHLGREN -NAVSURFWARCEN INDIAN HEAD -NAVSURFWARCEN CARDEROCK -ANACOSTIA ANNEX -NAVAL AIR FACILITY WASHINGTON -NAVSTA ANAPOLIS -NAVAL RESEARCH LAB NAS PATUXENT RIVER NAT NAVAL MED CENTER BETHESDA NAVAL SUPPORT ACT MECHANICSBURG MCB QUANTICO CO HQBN HQMC HENDERSON HALL MARINE CORPS BARRACKS WASHINGTON D.C.  DOBBINS-NAS ATLANTA	
ANDREWS AFB BOLLING AFB DOVER AFB COMNAVDIST WASHINGTON D. CWASHINGTON NAVY YARD -NAVSURFWARCEN DAHLGREN -NAVSURFWARCEN INDIAN HEAD -NAVSURFWARCEN CARDEROCK -ANACOSTIA ANNEX -NAVAL AIR FACILITY WASHINGTON -NAVSTA ANAPOLIS -NAVAL RESEARCH LAB NAS PATUXENT RIVER NAT NAVAL MED CENTER BETHESDA NAVAL SUPPORT ACT MECHANICSBURG MCB QUANTICO CO HQBN HQMC HENDERSON HALL MARINE CORPS BARRACKS WASHINGTON D.C.	LETTERKENNY ARMY DEPOT
BOLLING AFB  DOVER AFB  COMNAVDIST WASHINGTON D. C.  -WASHINGTON NAVY YARD  -NAVSURFWARCEN DAHLGREN  -NAVSURFWARCEN INDIAN HEAD  -NAVSURFWARCEN CARDEROCK  -ANACOSTIA ANNEX  -NAVAL AIR FACILITY WASHINGTON  -NAVSTA ANAPOLIS  -NAVAL RESEARCH LAB  NAS PATUXENT RIVER  NAT NAVAL MED CENTER BETHESDA  NAVAL SUPPORT ACT  MECHANICSBURG  MCB QUANTICO  CO HQBN HQMC HENDERSON HALL  MARINE CORPS BARRACKS  WASHINGTON D.C.	WALTER REED MEDICAL CENTER
DOVER AFB COMNAVDIST WASHINGTON D. C.  -WASHINGTON NAVY YARD -NAVSURFWARCEN DAHLGREN -NAVSURFWARCEN INDIAN HEAD -NAVSURFWARCEN CARDEROCK -ANACOSTIA ANNEX -NAVAL AIR FACILITY WASHINGTON -NAVSTA ANAPOLIS -NAVAL RESEARCH LAB NAS PATUXENT RIVER NAT NAVAL MED CENTER BETHESDA NAVAL SUPPORT ACT MECHANICSBURG MCB QUANTICO CO HQBN HQMC HENDERSON HALL MARINE CORPS BARRACKS WASHINGTON D.C.	ANDREWS AFB
COMNAVDIST WASHINGTON D. C.  -WASHINGTON NAVY YARD  -NAVSURFWARCEN DAHLGREN  -NAVSURFWARCEN INDIAN HEAD  -NAVSURFWARCEN CARDEROCK  -ANACOSTIA ANNEX  -NAVAL AIR FACILITY WASHINGTON  -NAVSTA ANAPOLIS  -NAVAL RESEARCH LAB  NAS PATUXENT RIVER  NAT NAVAL MED CENTER BETHESDA  NAVAL SUPPORT ACT  MECHANICSBURG  MCB QUANTICO  CO HQBN HQMC HENDERSON HALL  MARINE CORPS BARRACKS  WASHINGTON D.C.	BOLLING AFB
-WASHINGTON NAVY YARD -NAVSURFWARCEN DAHLGREN -NAVSURFWARCEN INDIAN HEAD -NAVSURFWARCEN CARDEROCK -ANACOSTIA ANNEX -NAVAL AIR FACILITY WASHINGTON -NAVSTA ANAPOLIS -NAVAL RESEARCH LAB NAS PATUXENT RIVER NAT NAVAL MED CENTER BETHESDA NAVAL SUPPORT ACT MECHANICSBURG MCB QUANTICO CO HQBN HQMC HENDERSON HALL MARINE CORPS BARRACKS WASHINGTON D.C.	DOVER AFB
-NAVSURFWARCEN DAHLGREN -NAVSURFWARCEN INDIAN HEAD -NAVSURFWARCEN CARDEROCK -ANACOSTIA ANNEX -NAVAL AIR FACILITY WASHINGTON -NAVSTA ANAPOLIS -NAVAL RESEARCH LAB NAS PATUXENT RIVER NAT NAVAL MED CENTER BETHESDA NAVAL SUPPORT ACT MECHANICSBURG MCB QUANTICO CO HQBN HQMC HENDERSON HALL MARINE CORPS BARRACKS WASHINGTON D.C.	COMNAVDIST WASHINGTON D. C.
-NAVSURFWARCEN INDIAN HEAD -NAVSURFWARCEN CARDEROCK -ANACOSTIA ANNEX -NAVAL AIR FACILITY WASHINGTON -NAVSTA ANAPOLIS -NAVAL RESEARCH LAB NAS PATUXENT RIVER NAT NAVAL MED CENTER BETHESDA NAVAL SUPPORT ACT MECHANICSBURG MCB QUANTICO CO HQBN HQMC HENDERSON HALL MARINE CORPS BARRACKS WASHINGTON D.C.	-WASHINGTON NAVY YARD
-NAVSURFWARCEN CARDEROCK -ANACOSTIA ANNEX -NAVAL AIR FACILITY WASHINGTON -NAVSTA ANAPOLIS -NAVAL RESEARCH LAB NAS PATUXENT RIVER NAT NAVAL MED CENTER BETHESDA NAVAL SUPPORT ACT MECHANICSBURG MCB QUANTICO CO HQBN HQMC HENDERSON HALL MARINE CORPS BARRACKS WASHINGTON D.C.	-NAVSURFWARCEN DAHLGREN
-ANACOSTIA ANNEX -NAVAL AIR FACILITY WASHINGTON -NAVSTA ANAPOLIS -NAVAL RESEARCH LAB NAS PATUXENT RIVER NAT NAVAL MED CENTER BETHESDA NAVAL SUPPORT ACT MECHANICSBURG MCB QUANTICO CO HQBN HQMC HENDERSON HALL MARINE CORPS BARRACKS WASHINGTON D.C.	-NAVSURFWARCEN INDIAN HEAD
-NAVAL AIR FACILITY WASHINGTON -NAVSTA ANAPOLIS -NAVAL RESEARCH LAB  NAS PATUXENT RIVER  NAT NAVAL MED CENTER BETHESDA  NAVAL SUPPORT ACT MECHANICSBURG  MCB QUANTICO  CO HQBN HQMC HENDERSON HALL  MARINE CORPS BARRACKS WASHINGTON D.C.	-NAVSURFWARCEN CARDEROCK
-NAVSTA ANAPOLIS -NAVAL RESEARCH LAB NAS PATUXENT RIVER NAT NAVAL MED CENTER BETHESDA NAVAL SUPPORT ACT MECHANICSBURG MCB QUANTICO CO HQBN HQMC HENDERSON HALL MARINE CORPS BARRACKS WASHINGTON D.C.	-ANACOSTIA ANNEX
-NAVAL RESEARCH LAB  NAS PATUXENT RIVER  NAT NAVAL MED CENTER BETHESDA  NAVAL SUPPORT ACT  MECHANICSBURG  MCB QUANTICO  CO HQBN HQMC HENDERSON HALL  MARINE CORPS BARRACKS  WASHINGTON D.C.	-NAVAL AIR FACILITY WASHINGTON
NAS PATUXENT RIVER  NAT NAVAL MED CENTER BETHESDA  NAVAL SUPPORT ACT  MECHANICSBURG  MCB QUANTICO  CO HQBN HQMC HENDERSON HALL  MARINE CORPS BARRACKS  WASHINGTON D.C.	-NAVSTA ANAPOLIS
NAT NAVAL MED CENTER BETHESDA NAVAL SUPPORT ACT MECHANICSBURG MCB QUANTICO CO HQBN HQMC HENDERSON HALL MARINE CORPS BARRACKS WASHINGTON D.C.	-NAVAL RESEARCH LAB
NAVAL SUPPORT ACT MECHANICSBURG  MCB QUANTICO CO HQBN HQMC HENDERSON HALL MARINE CORPS BARRACKS WASHINGTON D.C.	NAS PATUXENT RIVER
MECHANICSBURG  MCB QUANTICO  CO HQBN HQMC HENDERSON HALL  MARINE CORPS BARRACKS  WASHINGTON D.C.	NAT NAVAL MED CENTER BETHESDA
MCB QUANTICO CO HQBN HQMC HENDERSON HALL MARINE CORPS BARRACKS WASHINGTON D.C.	
CO HQBN HQMC HENDERSON HALL MARINE CORPS BARRACKS WASHINGTON D.C.	
MARINE CORPS BARRACKS WASHINGTON D.C.	MCB QUANTICO
WASHINGTON D.C.	
DOBBINS-NAS ATLANTA	WASHINGTON D.C.
	DOBBINS-NAS ATLANTA

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DOBBINS ARB
NAS ATLANTA
GUAM
ANDERSON AFB
COMNAVMARIANAS
HAMPTON ROADS GC
FT. EUSTIS
-FT. STORY
FT. MONROE
LANGLEY AFB
NAVSHIPYD NORFOLK
NAVSTA NORFOLK
NAS OCEANA
NAVPHIBASE LITTLE CREEK
WPNSTA YORKTOWN
LAFAYETTE ANNEX
NAVMEDCEN PORTSMOUTH
LEWIS-MCCHORD GC
FT. LEWIS
MCCHORD AFB
MCGUIRE-DIX-LAKEHURST GC
FT. DIX
FT. MONMOUTH

MCGUIRE AFB
NAVAIRENGSTA LAKEHURST
MISSISSIPPI GULF COAST GC
KEESLER AFB
CBC GULFPORT
NAVSTA PASCAGOULA
OAHU GC
SCHOFIELD BARRACKS
FT. SHAFTER
TRIPLER AMC
HICKAM AFB
NAVSTA PEARL HARBOR
NAVMAG PEARL HARBOR
MCB HAWAII KANEOHE
RICHARDSON-ELMENDORF GC
FT. RICHARDSON
ELMENDORF AFB
SAN ANTONIO GC
FT. SAM HOUSTON
LACKLAND AFB
RANDOLPH AFB
BROOKS-CITY BASE

# 3.3 DFAS Central and Field Operating Sites

ARLINGTON
CHARLESTON
CLEVELAND
COLUMBUS
DAYTON
DENVER
INDIANAPOLIS
KANSAS CITY
LAWTON

LEXINGTON
LIMESTONE
NORFOLK
OAKLAND
ОМАНА
ORLANDO
PACIFIC (FORD ISLAND)
PATUXENT RIVER
PENSACOLA (N)

PENSACOLA (S)
ROCK ISLAND
ROME
SAN ANTONIO
SAN BERNARDINO
SAN DIEGO
SEASIDE
ST LOUIS

#### 7/7/2005

# 3.4 Correctional Facilities

LEVEL III
FORT LEAVENWORTH
LEVEL II
FORT KNOX
FORT SILL
FORT LEWIS
MCB CAMP LEJEUNE NC
MCB CAMP PENDLETON
MCAS MIRAMAR CA
NAVBRIG NORFOLK VA
WPNSTA CHARLESTON SC

LEVEL I
NAVSTA PEARL HARBOR HI
SUBASE BANGOR WA
NAS JACKSONVILLE FL
NAS PENSACOLA FL
MCB QUANTICO VA
EDWARDS AFB
KIRTLAND AFB
LACKLAND AFB

# 3.5 Civilian Personnel Centers

ARMY
REDSTONE ARSENAL
FORT RICHARDSON
FORT HUACHUCA
ROCK ISLAND ARSENAL
FORT RILEY
ABERDEEN PROVING
GROUND
NAVY
PACIFIC
PHILADELPHIA

PORTSMOUTH
SAN DIEGO
SILVERDALE
STENNIS
AIR FORCE
BOLLING AFB
HILL AFB
RANDOLPH AFB
TINKER AFB
WRIGHT-PATTERSON AFB

ROBINS AFB
DOD
DECA
WHS
DFAS
DLA -COLUMBUS
DLA - NEW CUMBERLAND
DISA
DODEA

#### 7/7/2005

#### 3.6 Military Personnel Centers

ARMY
HUMAN RESOURCES COMMAND
(HRC), ALEXANDRIA (PREVIOUSLY
PERSONNEL COMMAND)
HUMAN RESOURCES COMMAND

HUMAN RESOURCES COMMAND (HRC), INDIANAPOLIS (PREVIOUSLY ENLISTED RECORDS & EVALUATION CENTER)

HUMAN RESOURCES COMMAND (HRC), ST LOUIS (PREVIOUSLY ARMY RESERVE PERSONNEL CENTER)

#### **AIR FORCE**

AIR FORCE PERSONNEL CENTER (AFPC)

AIR RESERVE PERSONNEL CENTER (ARPC)

			PS

MARINE CORPS PERSONNEL COMMAND (M&RA) (PERSCOM)

MOBILIZATION COMMAND (MOBCOM) (PREVIOUSLY MARINE CORPS RESERVE SUPPORT COMMAND -MCRSC)

#### NAVY

NAVY PERSONNEL COMMAND (NAVPERSCOM)

ENLISTED PLACEMENT MANAGEMENT CENTER (EPMAC)

NAVAL RÉSERVE PERSONNEL CENTER (NAVRESPERSCEN)

#### 3.7 Mobilization

ARMY					
ABERDEEN PROVING GRND					
FORT BENNING					
FORT BLISS					
FORT BRAGG					
FORT BUCHANAN					
FORT CAMPBELL					
FORT CARSON					
FORT DIX					
FORT DRUM					
FORT EUSTIS					
FORT HOOD					
FORT HUACHUCA					
FORT JACKSON					
FORT KNOX					
FORT LEE					
FORT LEONARD WOOD					
FORT LEWIS					
FORT MCCOY					

FORT POLK  FORT RICHARDSON  FORT RILEY  FORT RUCKER  FORT SAM HOUSTON  FORT SILL  FORT STEWART  SCHOFIELD BARRACKS  AIR FORCE  BARKSDALE AFB  CARSWELL ARS, NAS FORT WORTH JOINT RESERVE  DAVIS-MONTHAN AFB  EGLIN AFB  ELMENDORF AFB  GRISSOM ARB  HILL AFB  HOLLOMAN AFB  HOMESTEAD ARS  JACKSON IAP AGS
FORT RILEY FORT RUCKER FORT SAM HOUSTON FORT SILL FORT STEWART SCHOFIELD BARRACKS AIR FORCE BARKSDALE AFB CARSWELL ARS, NAS FORT WORTH JOINT RESERVE DAVIS-MONTHAN AFB EGLIN AFB ELMENDORF AFB GRISSOM ARB HILL AFB HOLLOMAN AFB HOMESTEAD ARS
FORT RUCKER FORT SAM HOUSTON FORT SILL FORT STEWART SCHOFIELD BARRACKS AIR FORCE BARKSDALE AFB CARSWELL ARS, NAS FORT WORTH JOINT RESERVE DAVIS-MONTHAN AFB EGLIN AFB ELMENDORF AFB GRISSOM ARB HILL AFB HOLLOMAN AFB
FORT SAM HOUSTON FORT SILL FORT STEWART SCHOFIELD BARRACKS AIR FORCE BARKSDALE AFB CARSWELL ARS, NAS FORT WORTH JOINT RESERVE DAVIS-MONTHAN AFB EGLIN AFB ELMENDORF AFB GRISSOM ARB HILL AFB HOLLOMAN AFB HOMESTEAD ARS
FORT SILL FORT STEWART SCHOFIELD BARRACKS AIR FORCE BARKSDALE AFB CARSWELL ARS, NAS FORT WORTH JOINT RESERVE DAVIS-MONTHAN AFB EGLIN AFB ELMENDORF AFB GRISSOM ARB HILL AFB HOLLOMAN AFB HOMESTEAD ARS
FORT STEWART SCHOFIELD BARRACKS  AIR FORCE BARKSDALE AFB CARSWELL ARS, NAS FORT WORTH JOINT RESERVE DAVIS-MONTHAN AFB EGLIN AFB ELMENDORF AFB GRISSOM ARB HILL AFB HOLLOMAN AFB HOMESTEAD ARS
SCHOFIELD BARRACKS  AIR FORCE  BARKSDALE AFB  CARSWELL ARS, NAS FORT WORTH JOINT RESERVE  DAVIS-MONTHAN AFB  EGLIN AFB  ELMENDORF AFB  GRISSOM ARB  HILL AFB  HOLLOMAN AFB  HOMESTEAD ARS
AIR FORCE  BARKSDALE AFB  CARSWELL ARS, NAS FORT WORTH JOINT RESERVE  DAVIS-MONTHAN AFB  EGLIN AFB  ELMENDORF AFB  GRISSOM ARB  HILL AFB  HOLLOMAN AFB  HOMESTEAD ARS
BARKSDALE AFB CARSWELL ARS, NAS FORT WORTH JOINT RESERVE DAVIS-MONTHAN AFB EGLIN AFB ELMENDORF AFB GRISSOM ARB HILL AFB HOLLOMAN AFB HOMESTEAD ARS
CARSWELL ARS, NAS FORT WORTH JOINT RESERVE DAVIS-MONTHAN AFB EGLIN AFB ELMENDORF AFB GRISSOM ARB HILL AFB HOLLOMAN AFB HOMESTEAD ARS
JOINT RESERVE DAVIS-MONTHAN AFB EGLIN AFB ELMENDORF AFB GRISSOM ARB HILL AFB HOLLOMAN AFB HOMESTEAD ARS
EGLIN AFB  ELMENDORF AFB  GRISSOM ARB  HILL AFB  HOLLOMAN AFB  HOMESTEAD ARS
ELMENDORF AFB GRISSOM ARB HILL AFB HOLLOMAN AFB HOMESTEAD ARS
GRISSOM ARB HILL AFB HOLLOMAN AFB HOMESTEAD ARS
HILL AFB HOLLOMAN AFB HOMESTEAD ARS
HOLLOMAN AFB HOMESTEAD ARS
HOMESTEAD ARS
JACKSON IAP AGS

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KIRTLAND AFB
MARCH ARB
MCGUIRE AFB
MINOT AFB
NIAGARA FALLS IAP ARS
ROBINS AFB
SCOTT AFB
SEYMOUR JOHNSON AFB
TINKER AFB
TRAVIS AFB
WESTOVER ARB
WHITEMAN AFB
WRIGHT-PATTERSON AFB
YOUNGSTOWN-WARREN REGIONAL APT
ARS
NAVY
CBC GULFPORT MS

MCB CAMP LEJEUNE NC
MCB_CAMPEN
COMNAVDIST_WASHINGTON_DC
NAS_JACKSONVILLE_FL
NAS_JRB_FT_WORTH_TX
NAS_JRB_NEW_ORLEANS_LA
NAS_JRB_WILLOW_GROVE_PA
NAS_PENSACOLA_FL
NAVBASE_VENTURA_CTY_PT_MUGU_CA
NAVSTA_GREAT_LAKES_IL
NAVSTA_INGLESIDE_TX
NAVSTA_NORFOLK_VA
NAVSTA_PEARL_HARBOR_HI
NAVSTA_SAN_DIEGO_CA
NAVSUPPACT_MID_SOUTH_MILLINTON_TN
SUBASE_BANGOR_WA
SUBASE_NEW_LONDON_CT

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# **Section 4: Capacity Analyses for Assigned Functions**

The capacity analyses for assigned functions has been updated and modified since the initial Headquarters and Support Activities Joint Cross Service Group (HSA JCSG) Capacity Analysis Report of October 2003 and the Integrated Capacity Analysis Plan (ICAP) of July 2004. The referenced ICAP presents the original plan for the calculation of excess and references the specific data call questions planned for use in obtaining capacity results. However, once actual capacity analysis commenced and the procedures started to mature, it became clear that the previously proposed methodologies could be refined for a more accurate and meaningful analysis. To some extent the initial lack of data clarity precluded following through with every aspect of the original methodologies. Further examination of the goals and objectives of the Base Realignment and Closure (BRAC) process by the HSA JCSG subject matter experts led the analysis down a path more concerned with physical capacity for most subgroups. Therefore, the capacity scope shifted to focus primarily on the identification of excess physical administrative space. For some subgroups data resolution was such that basic throughput analysis was possible. In these instances, the subgroups (Mobilization and Corrections) decided to continue with a methodology designed around throughput assessment and analysis.

What follows is the updated methodology that was used in revising the previous capacity analysis report. It is presented at a level of detail sufficient for reproducing the results of this report. Likewise, there are several passages whose only benefit is to produce an audit trail. Those passages have been italicized for ease of identification.

In general, the amount of Gross Square Feet (GSF) of Administrative space was the primary focus of our analysis and was obtained through the responses to Capacity Data Calls (CDC) 1 and 2. In some instances alternative measures other than square footage were used and are detailed in the respective subsections (Mobilization and Corrections). By looking at the responses to questions pertaining to Current Capacity, Maximum Potential Capacity, Current Usage of space, and space required to Surge, the analysis sought to determine the amount of excess administrative space in each of the functional areas assigned to this HSA JCSG.

The process to determine Excess Capacity begins by establishing Current Capacity as the reported capacity available. This value was checked against the reported Maximum Potential Capacity. In most instances Current Capacity served no function in the calculation of excess space, but rather was used to ensure that the reported Maximum Potential Capacity was within reason. Instead, the reported Maximum Potential Capacity was the basis for our calculation of excess.

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Current Usage (the amount of space currently being used by the entity) is the capacity needed (demand) to actually perform the function. Current Usage was calculated using deliberated standards. For example, in the case of our administrative footprint analysis, we used 160 Useable Square Feet (USF)/200 GSF per person (USF is converted to GSF by a 1.25 factor) as our standard. Use of a single common standard is important to the analysis as it facilitates direct comparison of excess across the MILDEPs and other members of DoD. For this calculation it was necessary to refer to the data calls for the number of personnel employed by each entity.

Surge Capacity Requirements, where applicable, are determined by planning guidance, contingency and operation plans, CDC questions or functional expertise. Where surge is not applicable, an explanation is provided in that specific group's methodology, and the Surge Capacity Requirement is computationally zero.

Excess is determined by the Maximum Potential Capacity less Current Usage and Surge Capacity Requirements. For this analysis Excess is reported as a percentage of the Maximum Potential Capacity. (Example: 35% Excess indicates that an entity currently has 35% more space than is required for its present and surge operations.)

The following subsections describe the objective, attributes and metrics for capacity analysis for each subgroup and function. While the previous version of this report itemized the methodological departures from the October 2003 Capacity Analysis Report, those have been eliminated for sake of readability and conciseness. The November 2004 Final Capacity Analysis Report (FCAR), the October 2003 Capacity Analysis Report, and their respective enclosures, provide a more in depth look at the evolutions of Excess Capacity analyses. The analysis described herein will identify how Current Usage, Current Capacity, Maximum Potential Capacity, Surge Capacity Requirements and Excess were established. It should be assumed that the aforementioned methodology was used for all subgroups unless otherwise noted. All of these values are reported in Section 5.

#### 4.1 Major Administrative and Headquarters (MAH) Subgroup

#### 4.1.1 Major Administrative and Headquarters

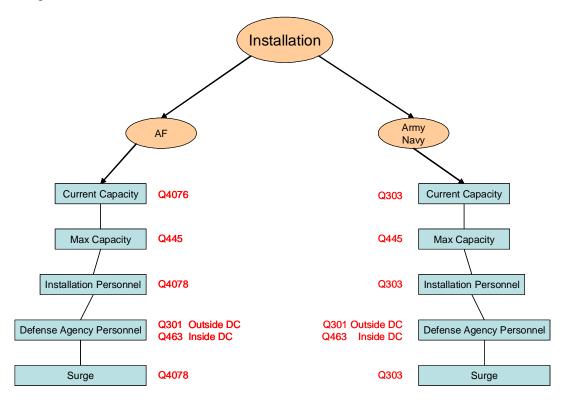
The analysis approach is divided into two major sections: analysis of footprint for specified activities as well as an analysis of the existing space on military installations. GSF of administrative space and the number of administrative personnel were the primary metrics. Since the CDCs specified different questions for different installation and activity locations (primarily inside vs. outside the National Capital Region), multiple questions were used to provide this data. Additionally, the United States Air Force, due to complications in answering CDC Question 303, provided the same information via supplemental Questions 4075-4078. Because of the challenges associated with the different questions used, and the wide variety and unique reporting systems of

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respondents, this group relies heavily on secondary sources. The use of these secondary sources is explicitly stated in the appendix to this section (Appendix to Section 4) as well as in the comments in the Appendix to Section 5. The primary source questions that were used are illustrated in the hierarchies below.

### 4.1.1.1 Major Administrative and Headquarters—Installations

Existing space analysis on Military Installations involved the answers to the following questions:



In order to reconstruct the data it is necessary to build four target lists and five queries. The first target list will capture the Question 445 data that is in the OSD Database. This will answer Maximum Capacity for all three services:

OrgCode	Location
	Arlington Service
	Center
	Naval Air Station
	Patuxent River
	Webster Field
01750	REDSTONE
	ARSENAL
01767	FORT RUCKER
02736	FORT
	RICHARDSON
02955	FORT
	WAINWRIGHT
04289	FORT
	HUACHUCA
08135	FORT CARSON
11564	FORT MCNAIR
11933	WALTER REED
	AMC
13048	FORT GILLEM
13049	FORT
	MCPHERSON
13077	FORT BENNING
13355	FORT GORDON
13834	FORT STEWART
15776	SCHOFIELD
	BARRACKS
15788	FORT SHAFTER
20491	FORT
	LEAVENWORTH
20736	FORT RILEY
21128	FORT
	CAMPBELL
21478	FORT KNOX
22722	FORT POLK
24004	ABERDEEN
	PROVING
	GROUND
24226	FORT DETRICK
24571	FORT MEADE
29977	FORT LEONARD
	WOOD
34201	FORT DIX
34558	FORT
	MONMOUTH
36216	FORT DRUM
36352	FORT
	HAMILTON
37099	FORT BRAGG
40801	FORT SILL

42116	CARLISLE
	BARRACKS
45404	FORT JACKSON
48083	FORT BLISS
48396	FORT HOOD
48399	FORT SAM
	HOUSTON
51062	FORT BELVOIR
51281	FORT EUSTIS
51389	FORT A P HILL
51484	FORT LEE
51585	FORT MONROE
51602	FORT MYER
53456	FORT LEWIS
55533	FORT MCCOY
AEGIS_TRAREDCEN	NAVSUPPACT
_DAHLGREN_VA	DAHLGREN
AFLOATRAGRU MID	Naval Station
PAC	Pearl Harbor
AFLOATRAGRU PAC	Naval Station
NORWEST	Everett
AFLOATRAGRUPAC	Naval Station
AI LOATRAGROI AC	San Diego
Altus AFB	Altus AFB
Andrews AFB	Andrews AFB
AUDGEN WNY DC	Washington Navy
	Yard
Barksdale AFB	Barksdale AFB
Beale AFB	Beale AFB
Bolling AFB	Bolling AFB
Brooks City-Base	Brooks City-Base
Buckley AFB	Buckley AFB
BUMED_WASHINGT	Potomac Annex,
ON_DC	Washington DC
BUPERS_MILLINGTO	Naval Support
N_TN	Activity Millington
Cannon AFB	Cannon AFB
CDR_USJFCOM_NO	Naval Support
RFOLK_VA	Activity Norfolk
CDR_USPACOM_HO	Marine Corps
NOLULU_HI_J44_J44	Base Hawaii
1_J445	Camp Smith
CDU_SAN_DIEGO_C	Naval Station
Α	San Diego
CENCRYPTOLOGY_	Naval Air Station
CORRY_STATION_P	Pensacola
ENSACOLA_FL	
CENNAVAVNTECHT	Naval Air Station
RA_PENSACOLA_FL	Pensacola
1	I

CENNAVENGINEERI NG_NORFOLK_VA	Naval Station Norfolk
CG MCAS CHERRY	Marine Corps Air
PT	Station Cherry
_· ·	Point
CG_MCAS_MIRAMAR	Marine Corps Air
CA	Station Miramar
CG_MCB_CAMP_LEJ	Marine Corps
EUNE_NC	Base Camp
	Lejeune
CG_MCB_CAMPEN	Marine Corps
	Base Camp
	Pendleton
CG_MCB_HAWAII	Marine Corps
	Base Hawaii
CC MCD CHANTICO	Kaneohe
CG_MCB_QUANTICO VA	Marine Corps Base Quantico
CG_MCCDC_QUANTI	Marine Corps
CO VA	Base Quantico
CO_VA CG_MCNCRC_WASH	Henderson Hall
INGTON_DC	rioridorocirrian
Charleston AFB	Charleston AFB
CMC_WASHINGTON	Henderson Hall
_DC	
CNATRA_CORPUS_C	Naval Air Station
HRISTI_TX	Corpus Christi
Columbus AFB COMAEWWINGLANT	Columbus AFB
_NORFOLK_VA	Naval Station
COMAEWWINGPAC_	Norfolk Naval Air Station
POINT_MUGU_CA	Point Mugu
COMAFLOATRAGRU	Naval Station
_ATLANTIC_NORFOL	Norfolk
K_VA	T TOTTOIL
COMCABEAST	Marine Corps Air
	Station Cherry
	Point
COMCABWEST	Marine Corps Air
	Station Miramar
COMDR_CAMP_ALLE	Naval Support
N_NORFOLK_VA	Activity Norfolk
COMEODGRU_ONE	Naval
	Amphibious Base
COMELTECTOR	Coronado
COMFLTFORCOM_N	Naval Support
ORFOLK_VA COMHELTACWINGLA	Activity Norfolk Naval Station
NT_NORFOLK_VA	Norfolk
COMHELTACWINGP	Naval Air Station
AC_SAN_DIEGO_CA	North Island
•	1

COMHSLWINGPAC_	Naval Air Station
SAN_DIEGO_CA	North Island
COMHSWINGLANT_J	Naval Air Station
ACKSONVILLE_FL	Jacksonville
COMHSWINGPAC_S	Naval Air Station
AN_DIEGO_CA COMINEWARCOM_C	North Island
	Naval Air Station
ORPUS_CHRISTI_TX	Corpus Christi
COMMARFORLANT	Naval Support
	Activity Norfolk
COMMARFORPAC	Marine Corps
	Base Hawaii
	Camp Smith
COMMARFORRES	Naval Support
	Activity New
	Orleans, LA
COMNAVAIRESFOR_	Joint Reserve
NEW_ORLEANS	Base New
	Orleans
COMNAVAIRFOR_SA	Naval Air Station
N_DIEGO_CA	North Island
COMNAVAIRLANT_N	Naval Station
ORFOLK_VA	Norfolk
COMNAVAIRSYSCO	Naval Air Station
M_PATUXENT_RIVE	Patuxent River
R_MD	
COMNAVAIRWARCE	Naval Air Station
NACDIV_PATUXENT_	Patuxent River
RIVER_MD	
COMNAVCRUITCOM	Naval Support
_MILLINGTON_TN	Activity Millington
COMNAVDIST_WASH	Washington Navy
INGTON_DC	Yard
COMNAVFACENGCO	Washington Navy
M_WASHINGTON_D	Yard
C	Marking N
COMNAVLEGSVCCO	Washington Navy
M_WASHINGTON_D	Yard
COMMANAMETERACR	NAVOUDD A OT
COMNAVNETSPAOP	NAVSUPPACT
SCOM_DAHLGREN_	DAHLGREN
VA	Nevel Comment
COMNAVPERSCOM_	Naval Support
MILLINGTON_TN	Activity Millington
COMNAVREG_GULF	Naval Air Station
_COAST_PENSACOL	Pensacola
A_FL	Marral Otalia
COMNAVREG_HAWA	Naval Station
II_PEARL_HARBOR_	Pearl Harbor
HI OOMANAY/BEO MIBI A	Naval Ot 1
COMNAVREG_MIDLA	Naval Station
NT_NORFOLK_VA	Norfolk

COMNAVREG_NW_S	Naval Submarine
EATTLE_WA	Base Bangor
COMNAVREG_SE_JA	Naval Air Station
CKSONVILLE_FL	Jacksonville
COMNAVREG_SOUT	Naval Air Station
H_CORPUS_CHRISTI	Corpus Christi
_TX	
COMNAVRESCRUITC	Joint Reserve
OM_NEW_ORLEANS	Base New
_LA	Orleans
COMNAVRESFOR_N	Joint Reserve
EW_ORLEANS_LA	Base New
	Orleans
COMNAVRESFORCO	Joint Reserve
M_NEW_ORLEANS_L	Base New
Α	Orleans
COMNAVSAFECEN_	Naval Station
NORFOLK_VA	Norfolk
COMNAVSEASYSCO	Washington Navy
M_WNY_DC	Yard
COMNAVSPECWARC	Naval
EN	Amphibious Base
	Coronado
COMNAVSPECWARC	Naval
OM	Amphibious Base
	Coronado
COMNAVSPECWARG	Naval
RU_ONE	Amphibious Base
001111110000000000000000000000000000000	Coronado
COMNAVSPECWARG	Naval
RU_THREE	Amphibious Base
0014141/01/201/201	Coronado
COMNAVSUPSYSCO	Naval Support
M_MECHANICSBUR	Activity
G_PA	Mechanicsburg
COMNAVSURFGRU_	Naval Station
MIDPAC	Pearl Harbor
COMNAVSURFGRU_	Naval Station
PACNORWEST	Everett
COMNAVSURFLANT_	Naval Support
NORFOLK_VA	Activity Norfolk
COMNAVSURFPAC_	Naval
SAN_DIEGO_CA	Amphibious Base
COMMINATORING	Coronado
COMNAVSURFWARC	Washington Navy
EN_WASHINGTON_D	Yard
COMMANUMERAMAR	Noval Station and
COMNAVUNSEAWAR	Naval Station and Undersea
CEN_NEWPORT_RI	
	Warfare Center
COMNAVWARDEVC	

OM_NEWPORT_RI	Undersea
	Warfare Center
	Newport
COMNCWGRU_ONE_	Naval
SAN_DIEGO_CA	Amphibious Base
	Coronado
COMOMAG	Naval Air Station
	Corpus Christi
COMOPTEVFOR_NO	Naval Support
RFOLK_VA	Activity Norfolk
COMPACELT PEARL	Naval Station
_HARBOR_HI	Pearl Harbor
COMPATRECONGRU	Naval Support
_NORFOLK_VA	Activity Norfolk
COMPATRECONWIN	Naval Air Station
G_ELEVEN_JACKSO	Jacksonville
NVILLE_FL	- Cucinoci i i i i
COMPATRECONWIN	Naval Air Station
G_FIVE_BRUNSWICK	Brunswick
ME	2
COMPATRECONWIN	Naval Air Station
G_TEN_WHIDBEY_IS	Whidbey Island
LAND_WA	
COMPHIBGRU_THRE	Naval Station
E	San Diego
COMREGSUPPGRU	Naval Station
	Norfolk
NORFOLK_VA COMSC_WASHINGT	Washington Navy
ON_DC	Yard
COMSCLANT_NORF	Naval Station
OLK_VA	Norfolk
COMSEACONWINGL	Naval Air Station
ANT_JACKSONVILLE	Jacksonville
_FL	
COMSEACONWINGP	Naval Air Station
AC_SAN_DIEGO_CA	North Island
COMSUBFORPAC_P	Naval Station
EARL_HARBOR_HI	Pearl Harbor
COMSUBGRU_9	Naval Submarine
	Base Bangor
COMSUBGRU_TEN	Naval Submarine
	Support Base
	Kings Bay
COMSUBLANT_NOR	Naval Support
FOLK_VA	Activity Norfolk
COMTRAWING_FIVE	Naval Air Station
_MILTON_FL	Whiting Field
COMTRAWING_FOU	Naval Air Station
R_CORPUS_CHRISTI	Corpus Christi
_TX	
COMTRAWING_ONE	Naval Air Station
_MERIDIAN_MS	Meridian

COMTRAWINGSIX_P	Naval Air Station
ENSACOLA_FL	Pensacola
COMVAQWINGPAC	Naval Air Station
WHIDBEY_ISLAND_	Whidbey Island
WA	, , , , , , , , , , , , , , , , , , , ,
DANTES_PENSACOL	Saufley Field
A_FL	Cauncy Flora
Davis-Monthan AFB	Davis-Monthan
Davio Monthan 7 (1 D	AFB
DIRNAVCRIMINVSER	Washington Navy
V WASHINGTON DC	Yard
0000	Talu
DIRNCPBWASHINGT	Washington Navy
ONDC	Yard
	Dover AFB
Dover AFB Dyess AFB	
	Dyess AFB
Eglin AFB	Eglin AFB
Eielson AFB	Eielson AFB
EIGHTH_MCD_NEW_	Naval Support
ORLEANS_LA	Activity New
	Orleans, LA
Ellsworth AFB	Ellsworth AFB
Elmendorf AFB	Elmendorf AFB
EPMAC_NEW_ORLE	Joint Reserve
ANS_LA	Base New
	Orleans
EWTGPAC_SAN_DIE	Naval
GO_CA	Amphibious Base
	Coronado
FACSFAC_JACKSON	Naval Air Station
VILLE_FL	Jacksonville
FACSFAC_SAN_DIE	Naval Air Station
GO_CA	North Island
Fairchild AFB	Fairchild AFB
FASOTRAGRULANT	Naval Station
NORFOLK_VA	
	NOITOIK
FASOTRAGRUPAC S	Norfolk Naval Air Station
FASOTRAGRUPAC_S	Naval Air Station
FASOTRAGRUPAC_S AN_DIEGO_CA	Naval Air Station North Island
FASOTRAGRUPAC_S AN_DIEGO_CA FISC_JACKSONVILL	Naval Air Station North Island Naval Air Station
FASOTRAGRUPAC_S AN_DIEGO_CA FISC_JACKSONVILL F_FI	Naval Air Station North Island Naval Air Station Jacksonville
FASOTRAGRUPAC_S AN_DIEGO_CA FISC_JACKSONVILL	Naval Air Station North Island Naval Air Station Jacksonville Naval Station
FASOTRAGRUPAC_S AN_DIEGO_CA FISC_JACKSONVILL E_FL FISC_NORFOLK_VA	Naval Air Station North Island Naval Air Station Jacksonville Naval Station Norfolk
FASOTRAGRUPAC_S AN_DIEGO_CA FISC_JACKSONVILL E_FL FISC_NORFOLK_VA FISC_PEARL_HARBO	Naval Air Station North Island Naval Air Station Jacksonville Naval Station Norfolk Naval Station
FASOTRAGRUPAC_S AN_DIEGO_CA FISC_JACKSONVILL E_FL FISC_NORFOLK_VA FISC_PEARL_HARBO R_HI	Naval Air Station North Island Naval Air Station Jacksonville Naval Station Norfolk Naval Station Pearl Harbor
FASOTRAGRUPAC_S AN_DIEGO_CA FISC_JACKSONVILL E_FL FISC_NORFOLK_VA FISC_PEARL_HARBO R_HI FLDSUPPACT_WASH	Naval Air Station North Island Naval Air Station Jacksonville Naval Station Norfolk Naval Station
FASOTRAGRUPAC_S AN_DIEGO_CA FISC_JACKSONVILL E_FL FISC_NORFOLK_VA FISC_PEARL_HARBO R_HI FLDSUPPACT_WASH INGTON_DC	Naval Air Station North Island Naval Air Station Jacksonville Naval Station Norfolk Naval Station Pearl Harbor Anacostia Annex
FASOTRAGRUPAC_S AN_DIEGO_CA FISC_JACKSONVILL E_FL FISC_NORFOLK_VA  FISC_PEARL_HARBO R_HI FLDSUPPACT_WASH INGTON_DC FLETRACEN_NORFO	Naval Air Station North Island Naval Air Station Jacksonville Naval Station Norfolk Naval Station Pearl Harbor Anacostia Annex
FASOTRAGRUPAC_S AN_DIEGO_CA FISC_JACKSONVILL E_FL FISC_NORFOLK_VA  FISC_PEARL_HARBO R_HI FLDSUPPACT_WASH INGTON_DC FLETRACEN_NORFO LK_VA	Naval Air Station North Island Naval Air Station Jacksonville Naval Station Norfolk Naval Station Pearl Harbor Anacostia Annex Naval Station Norfolk
FASOTRAGRUPAC_S AN_DIEGO_CA FISC_JACKSONVILL E_FL FISC_NORFOLK_VA  FISC_PEARL_HARBO R_HI FLDSUPPACT_WASH INGTON_DC FLETRACEN_NORFO LK_VA FLETRACEN_SAN_DI	Naval Air Station North Island Naval Air Station Jacksonville Naval Station Norfolk Naval Station Pearl Harbor Anacostia Annex  Naval Station Norfolk Naval Station Norfolk Naval Station
FASOTRAGRUPAC_S AN_DIEGO_CA FISC_JACKSONVILL E_FL FISC_NORFOLK_VA  FISC_PEARL_HARBO R_HI FLDSUPPACT_WASH INGTON_DC FLETRACEN_NORFO LK_VA FLETRACEN_SAN_DI EGO_CA	Naval Air Station North Island Naval Air Station Jacksonville Naval Station Norfolk Naval Station Pearl Harbor Anacostia Annex  Naval Station Norfolk Naval Station San Diego
FASOTRAGRUPAC_S AN_DIEGO_CA FISC_JACKSONVILL E_FL FISC_NORFOLK_VA  FISC_PEARL_HARBO R_HI FLDSUPPACT_WASH INGTON_DC FLETRACEN_NORFO LK_VA FLETRACEN_SAN_DI	Naval Air Station North Island Naval Air Station Jacksonville Naval Station Norfolk Naval Station Pearl Harbor Anacostia Annex  Naval Station Norfolk Naval Station Norfolk Naval Station San Diego Naval Air Station
FASOTRAGRUPAC_S AN_DIEGO_CA FISC_JACKSONVILL E_FL FISC_NORFOLK_VA  FISC_PEARL_HARBO R_HI FLDSUPPACT_WASH INGTON_DC FLETRACEN_NORFO LK_VA FLETRACEN_SAN_DI EGO_CA	Naval Air Station North Island Naval Air Station Jacksonville Naval Station Norfolk Naval Station Pearl Harbor Anacostia Annex  Naval Station Norfolk Naval Station San Diego

Francis E. Warren AFB  FTSCLANT_NORFOL K_VA  FTSCPAC_SAN_DIE GO_CA  Grand Forks AFB  HELTRARON_EIGHT _MILTON_FL Hickam AFB Hill AFB HLTHCARE_SUPPO_ SAN_DIEGO HMETCARE_SUPPO_ SAN_DIEGO HMETCARE_SUPPO_ SAN_DIEGO_CA  HOMEStead ARS HOMESTEAD HOMESTA HOMESTEAD HOMESTAD HOMESTEAD HOMESTEAD HOMESTEAD HOMESTEAD HOMESTEAD HOMESTEAD H	AFB Warren AFB FTSCLANT_NORFOL K_VA Norfolk FTSCPAC_SAN_DIE GO_CA San Diego Grand Forks AFB Grand Forks AFB HELTRARON_EIGHT Whiting Field HELTRARON_EIGHT Whiting Field HICKAM AFB HICKAM AFB HILTON_FL Whiting Field HICKAM AFB HICKAM AFB HILTHCARE_SUPPO_ Naval Air Station JACKSONVILLE_FL HLTHCARE_SUPPO_ SAN_DIEGO_CA San Diego Homestead ARS Homestead ARS HQBN_HQMC_HEND Henderson Hall	
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Little Rock AFB  Luke AFB  MacDill AFB  Mamstrom AFB  March ARB  MARCORSUPACT_K ANSAS_CITY_MO  Maxwell AFB  MCAF_QUANTICO_V A  MCAS_BEAUFORT_S C  Little Rock AFB  Luke AFB  MacDill AFB  MacDill AFB  Malmstrom AFB  Malmstrom AFB  March ARB  March ARB  Marine Corps Support Activity Kansas City  Maxwell AFB  Maxwell AFB  Maxwell AFB  Marine Corps Base Quantico  Marine Corps Air Station Beaufort	Langley AFB Langley AFB	
MacDill AFB Malmstrom AFB March ARB MARCORSUPACT_K ANSAS_CITY_MO Maxwell AFB MCAF_QUANTICO_V A MCAS_BEAUFORT_S MacDill AFB Malmstrom AFB March ARB March ARB March ARB Marine Corps Support Activity Kansas City Maxwell AFB Maxwell AFB Maxwell AFB Marine Corps Base Quantico MCAS_BEAUFORT_S C Marine Corps Air Station Beaufort	Little Rock AFB Little Rock AFB	
MacDill AFB Malmstrom AFB March ARB MARCORSUPACT_K ANSAS_CITY_MO Maxwell AFB MCAF_QUANTICO_V A MCAS_BEAUFORT_S MacDill AFB Malmstrom AFB March ARB March ARB March ARB Marine Corps Support Activity Kansas City Maxwell AFB Maxwell AFB Maxwell AFB Marine Corps Base Quantico MCAS_BEAUFORT_S C Marine Corps Air Station Beaufort	Luke AFB Luke AFB	
Malmstrom AFB March ARB March ARB MARCORSUPACT_K ANSAS_CITY_MO Maxwell AFB MCAF_QUANTICO_V A MCAS_BEAUFORT_S Malmstrom AFB March ARB March ARB Marine Corps Maxwell AFB Maxwell AFB Maxwell AFB Marine Corps Base Quantico MCAS_BEAUFORT_S C Malmstrom AFB March ARB Marine Corps Base Quantico Marine Corps Air Station Beaufort		
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Maxwell AFB MCAF_QUANTICO_V A MCAS_BEAUFORT_S C MCAS_BEAUFORT_S C Kansas City Maxwell AFB Maxwell AFB Maxwell AFB Marine Corps Base Quantico Marine Corps Air Station Beaufort		
Maxwell AFB MCAF_QUANTICO_V A MCAS_BEAUFORT_S C Maxwell AFB Maxwell AFB Marine Corps Base Quantico Marine Corps Air Station Beaufort		
MCAF_QUANTICO_V A Base Quantico  MCAS_BEAUFORT_S Marine Corps Air C Station Beaufort	Maxwell AFB Maxwell AFB	
A Base Quantico  MCAS_BEAUFORT_S Marine Corps Air C Station Beaufort		
MCAS_BEAUFORT_S   Marine Corps Air C Station Beaufort		
C Station Beaufort	MCAS BEAUFORT S   Marine Corps Air	-
MCAS CAMPEN   I Marine Corps	MCAS_CAMPEN Marine Corps	_
Base Camp		
Pendleton		
MCAS_NEW_RIVER_ Marine Corps		_
NC Base Camp		
	Lejeune	
Lejeune	McChord AFB McChord AFB	_
	McChord AFB McChord AFR	_

McConnell AFB	McConnell AFB
McGuire AFB	McGuire AFB
Minot AFB	Minot AFB
Mountain Home AFB	Mountain Home AFB
NAMARA_JAG_WAS HINGTON_DC	Washington Navy Yard
NAMTRAU_JACKSON VILLE_FL	Naval Air Station Jacksonville
NAMTRAU NORFOL	Naval Station
K_VA	Norfolk
NAMTRAU_NORTH_I	Naval Air Station
SLAND_CA	North Island
NAMTRAU_WHIDBEY _ISLAND_WA	Naval Air Station Whidbey Island
NAS_BRUNSWICK_M	Naval Air Station
E	Brunswick
NAS_CORPUS_CHRI	Naval Air Station
STI_TX	Corpus Christi
NAS_JACKSONVILLE	Naval Air Station
_FL	Jacksonville
NAS_JRB_FT_WORT	Joint Reserve
H_TX	Base Fort Worth
NAS_JRB_NEW_ORL	Joint Reserve
EANS_LA	Base New
	Orleans
NAS_JRB_WILLOW_	Joint Reserve
GROVE_PA	Base Willow
NAS_KEY_WEST_FL	Grove
	Naval Air Station Key West
NAS_MERIDIAN_MS	Naval Air Station Meridian
NAS_NORTH_ISLAN	Naval Air Station
D CA	North Island
NAS_PATUXENT_RIV	Naval Air Station
ER_MD	Patuxent River
NAS_PENSACOLA_F	Naval Air Station
L	Pensacola
NAS_WHIDBEY_ISLA	Naval Air Station
ND_WA	Whidbey Island
NAS_WHITING_FIEL	Naval Air Station
D_MILTON_FL	Whiting Field
NATEC_SAN_DIEGO	Naval Air Station
_CA	North Island
NATNAVDENCEN_BE	National Naval
THESDA_MD	Medical Center Bethesda
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NATNAVMEDCEN_B	National Naval
NATNAVMEDCEN_B ETHESDA_MD	National Naval Medical Center

NATTC_PENSACOLA	Naval Air Station
_FL	Pensacola
NAVAEROMEDRSCH	Naval Air Station
_PENSACOLA_FL	Pensacola
NAVAIRDEPOT_CHE	Marine Corps Air
RRY_PT_NC	Station Cherry
	Point
NAVAIRDEPOT_JAC	Naval Air Station
KSONVILLE_FL	Jacksonville
NAVAIRDEPOT NOR	Naval Air Station
TH_ISLAND_CA	North Island
NAVAIRENGSTA_LA	Naval Air
KEHURST_NJ	Engineering
KEHOKOT_NO	Station Lakehurst
NAVAIRES BRUNSW	Naval Air Station
_	Brunswick
ICK_ME NAVAIRES_FORT_W	Joint Reserve
ORTH_TX	Base Fort Worth
NAVAIRES_JACKSO	Naval Air Station
NVILLE_FL	Jacksonville
NAVAIRES_NEW_OR	Joint Reserve
LEANS_LA	Base New
	Orleans
NAVAIRES_NORFOL	Naval Station
K_VA	Norfolk
NAVAIRES_POINT_M	Naval Air Station
UGU_CA	Point Mugu
NAVAIRES_SAN_DIE	Naval Air Station
GO_CA	North Island
NAVAIRES_WHIDBE	Naval Air Station
Y_ISLAND_WA	Whidbey Island
NAVAIRES_WILLOW_	Joint Reserve
GROVE_PA	Base Willow
	Grove
NAVAIRWARCENAC	Naval Air
DIV_LAKEHURST_NJ	Engineering
	Station Lakehurst
NAVAIRWARCENWP	Naval Air Station
NDIV_PT_MUGU_CA	Point Mugu
NDIV_PT_MUGU_CA NAVAVSCOLSCOM_	Naval Air Station
	Pensacola
PENSACOLA_FL NAVBASE_VENTURA	Naval Air Station
I CIY PI MUGU CA	Point Mugu
NAVBRIG_NORFOLK	Naval Support
_VA	Activity Norfolk
NAVCIVLAW SUPPAC	Washington Navy
T_WASHINGTON_DC	Yard
NAVCOMTELSTA_JA	Naval Air Station
CKSONVILLE_FL	Jacksonville
NAVCOMTELSTA_PU	Naval Submarine
GET_SOUND_WA	Base Bangor
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NAVCOMTELSTA_SA	Naval
N DIEGO CA	Amphibious Base
N_DIEGO_CA	
	Coronado
NAVCOMTELSTA_W	Washington Navy
ASHINGTON_DC	Yard
NAVCONBRIG CHAR	Naval Weapons
	Navai weapons
LESTON_SC	Station
	Charleston
NAVCONBRIG MIRA	Marine Corps Air
	Ctation Minor
MAR_CA NAVCRUITCOM_ORI	Station Miramar
NAVCRUITCOM_ORI	Naval Air Station
ENT_UNIT_PENSAC	Pensacola
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OLA_FL	5
NAVCRUITDIST_NE	Joint Reserve
W_ORLEANS_LA	Base New
	Orleans
NAV/DENICENI CAND	
NAVDENCEN_CAMP	Marine Corps
_LEJEUNE_NC	Base Camp
	Lejeune .
NAVDENCEN_CAMP	Marine Corps
_PENDLETON_CA	Base Camp
	Pendleton
NAVDENCEN GULF	Naval Air Station
COAST_PENSACOLA	
<del>-</del>	Pensacola
_FL	
NAVDENCEN MIDLA	Naval Station
NT_NORFOLK_VA	Norfolk
NAVEENGEN NOOT	
NAVDENCEN_NORT	Naval Station and
HEAST_NEWPORT_	Undersea
RI	Warfare Center
	Newport
NAME DE ADI	Newport
NAVDENCEN_PEARL	Naval Station
_HARBOR_HI	Pearl Harbor
NAVDENCEN_SOUT	Naval Air Station
HEAST_JACKSONVIL	Jacksonville
	Jacksonville
LE_FL	
NAVDENCEN_SOUT	Naval Station
HWEST_SAN_DIEGO	San Diego
	San Diego
_CA	
NAVEODTECHDIV_IN	NAVSUPPACT
DIAN HEAD MD	INDIAN HEAD
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DIAN_HEAD_MD NAVFAC_EFA_CHES	Washington Navy
APEAKE_WASHINGT	Washington Navy Yard
NAVFAC_EFA_CHES APEAKE_WASHINGT ON_DC	
APEAKE_WASHINGT ON_DC	Yard
APEAKE_WASHINGT ON_DC NAVFAC_EFA_SOUT	Yard  Naval Air Station
APEAKE_WASHINGT ON_DC NAVFAC_EFA_SOUT HEAST_JACKSONVIL	Yard
APEAKE_WASHINGT ON_DC NAVFAC_EFA_SOUT	Yard  Naval Air Station
APEAKE_WASHINGT ON_DC NAVFAC_EFA_SOUT HEAST_JACKSONVIL LE_FL	Yard  Naval Air Station Jacksonville
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APEAKE_WASHINGT ON_DC NAVFAC_EFA_SOUT HEAST_JACKSONVIL LE_FL NAVFAC_EFD_PACIF IC_PEARL_HARBOR_	Yard  Naval Air Station Jacksonville
APEAKE_WASHINGT ON_DC NAVFAC_EFA_SOUT HEAST_JACKSONVIL LE_FL NAVFAC_EFD_PACIF IC_PEARL_HARBOR_ HI	Naval Air Station Jacksonville  Naval Station Pearl Harbor
APEAKE_WASHINGT ON_DC NAVFAC_EFA_SOUT HEAST_JACKSONVIL LE_FL NAVFAC_EFD_PACIF IC_PEARL_HARBOR_	Naval Air Station Jacksonville  Naval Station Pearl Harbor
APEAKE_WASHINGT ON_DC NAVFAC_EFA_SOUT HEAST_JACKSONVIL LE_FL NAVFAC_EFD_PACIF IC_PEARL_HARBOR_ HI	Yard  Naval Air Station Jacksonville  Naval Station

NAVHISTCEN_WASH	Washington Navy
INGTON_DC	Yard
NAVHLTHCARE_NE	Naval Station and
W_ENGLAND_NEWP	Undersea
ORT_RI	Warfare Center
	Newport
NAVHOSP_CAMP_LE	Marine Corps
JUENE_NC	Base Camp
JOENE_NC	
NAVULOOD OAAR DE	Lejeune
NAVHOSP_CAMP_PE	Marine Corps
NDLETON_CA	Base Camp
	Pendleton
NAVHOSP_CHERRY_	Marine Corps Air
PT_NC	Station Cherry
_	Point
NAVHOSP_CORPUS	Naval Air Station
CHRISTI TX	Corpus Christi
_CHRISTI_TX NAVHOSP_JACKSON	Naval Air Station
MAVIOSE_JACKSON	
VILLE_FL	Jacksonville
NAVHOSP_OAK_HAR	Naval Air Station
BOR_WA	Whidbey Island
NAVJUSTSCOL_NEW	Naval Station and
PORT_RI	Undersea
	Warfare Center
	Newport
NAVLANTMETOCCE	Naval Station
N_NORFOLK_VA	Norfolk
NAVLANTMETOCFAC	Naval Air Station
_JACKSONVILLE_FL	Jacksonville
NAVLEGSVCOFF_CE	Naval Air Station
NTRAL_PENSACOLA	Pensacola
_FL	
NAVLEGSVCOFF_MI	Naval Station
DLANT_NORFOLK_V	Norfolk
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NAVLEGSVCOFF_NO	Washington Navy
RTHCENT_WASHING	Yard
TON_DC	*****
NAVLEGSVCOFF_PA	Naval Station
C_DET_PEARL_HAR	Pearl Harbor
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BOR_HI	NII A'- Ot d'
NAVLEGSVCOFF_SE	Naval Air Station
_JACKSONVILLE_FL	Jacksonville
NAVLEGSVCOFF_SO	Naval Station
UTHWEST_SAN_DIE	San Diego
GO_CA	
NAVMARCORESCEN	Naval Air Station
_JACKSONVILLE_FL	Jacksonville
NAVMARCORESCEN	Marine Corps Air
	Station Miramar
_SAN_DIEGO_CA	
NAVMARCORESCEN	Anacostia Annex
_WASHINGTON_DC	

NAVMEDCLINIC ANN	NAVSTA
APOLIS_MD	ANNAPOLIS
NAVMEDCLINIC_PAX	Naval Air Station
TUXENT_RIVER_MD	Patuxent River
NAVMEDCLINIC_PEA	Naval Station
RL_HARBOR_HI	Pearl Harbor
RL_HARBOR_HI	
NAVMEDCLINIC_QU	Marine Corps
ANTICO_VA	Base Quantico
NAVMEDIACEN_WAS	Anacostia Annex
HINGTON_DC	
NAVMEDINFOMGTC	National Naval
EN_BETHESDA_MD	Medical Center
	Bethesda
NAVMEDTRACOM_B	National Naval
ETHESDA_MD	Medical Center
	Bethesda
NAVNUPWRTRACOM	Naval Weapons
_CHARLESTON_SC	Station
	Charleston
NAVNUPWRTRAU_C	Naval Weapons
HARLESTON_SC	Station
_	Charleston
NAVOCEANPROCFA	Naval Air Station
C_WHIDBEY_ISLAND	Whidbey Island
_WA	Williaboy lolaria
NAVOPMEDINST_PE	Naval Air Station
NSACOLA_FL	Pensacola
NAVORDSAFSECAC	NAVSUPPACT
T_INDIAN_HEAD_MD	INDIAN HEAD
NAVOSHENVTRACE	Naval Station
	Norfolk
N_NORFOLK_VA NAVPACMETOCCEN	Naval Station
_PEARL_HARBOR_HI	Pearl Harbor
NAVPACMETOCCEN	Naval Air Station
_SAN_DIEGO_CA NAVPACMETOCFAC	North Island
	Naval Air Station
_WHIDBEY_ISLAND_	Whidbey Island
WA	
NAVPERSDEVCOM_	Naval Station
NORFOLK_VA	Norfolk
NAVRESCEN CORP	Naval Air Station
US_CHRISTI_TX NAVRESCEN_EVERE	Corpus Christi
NAVRESCEN_EVERE	Naval Station
TT_WA	Everett
NAVRESCEN_FORT_	Joint Reserve
WORTH_TX	Base Fort Worth
NAVRESCEN_HONO	Naval Station
LULU_HI	Pearl Harbor
NAVRESCEN_NEW_	Joint Reserve
ORLEANS LA	Base New
ORLLANO_LA	Orleans
	Ulicalis

NAVRESCEN_PENSA	Naval Air Station
COLA_FL	Pensacola
NAVRESCRUITAREA	Joint Reserve
_SOUTH_DALLAS_T	Base Fort Worth
X	
NAVRESPERSCEN_N	Joint Reserve
EW_ORLEANS	Base New
	Orleans
NAVRESREDCOM_MI	Washington Navy
DATLANTIC	Yard
NAVRESREDCOM_N	Naval Station and
ORTHEAST	Undersea
	Warfare Center
	Newport
NAVRESREDCOM_N	Naval Station
ORTHWEST	Everett
NAVRESREDCOM_S	Joint Reserve
OUTH	Base Fort Worth
NAVRESREDCOM_S	Naval Air Station
OUTHEAST	Jacksonville
NAVSEALOGCEN_M	Naval Support
ECHANICSBURG_PA	Activity
	Mechanicsburg
NAVSECGRUACT_N	Naval Station
ORFOLK_VA	Norfolk
NAVSECGRUACT_PE	Naval Station
ARL_HARBOR_HI	Pearl Harbor
NAVSECGRUACT_SA	Naval Air Station
N_DIEGO_CA	North Island
NAVSECGRUACT_W	Naval Air Station
HIDBEY_ISLAND_WA	Whidbey Island
NAVSHIPYD_AND_IM	Naval Station
F_PEARL_HARBOR_	Pearl Harbor
HI NAVSOC_PT_MUGU_	Naval Air Station
CA NAVSTA_EVERETT_	Point Mugu Naval Station
NAVSTA_EVERETT_   WA	Everett
NAVSTA NEWPORT	Naval Station and
NAVSTA_NEWPORT_	Undersea
IXI	Warfare Center
	Newport
NAVSTA_NORFOLK_	Naval Station
VA	Norfolk
NAVSTA_PEARL_HA	Naval Station
RBOR_HI	Pearl Harbor
NAVSTA SAN DIEG	Naval Station
O_CA	San Diego
NAVSUBSUPPCEN_P	Naval Station
EARL_HARBOR_HI	Pearl Harbor
	. Jan Harbon

NAVSUBTRACENPA	Naval Station
C_PEARL_HARBOR_	Pearl Harbor
HI	
NAVSUPINFOSYSAC	Naval Company
	Naval Support
T_MECHANICSBURG	Activity
_PA	Mechanicsburg
NAVSUPPACT_MEC	Naval Support
HANICSBURG_PA	Activity
TENTINGOBOTTO_TY	Mechanicsburg
NAVCHIDDAGT NEW	Necrial Comment
NAVSUPPACT_NEW_	Naval Support
ORLEANS_LA	Activity New
	Orleans, LA
NAVSUPPACT_NORF	Naval Support
OLK_VA	Activity Norfolk
NAVSURFWARCENDI	NAVSUPPACT
V_DAHLGREN_VA	DAHLGREN
NAVSURFWARCENDI	NAVSUPPACT
V_INDIAN_HEAD_MD	INDIAN HEAD
NAVTECHTRACEN	Naval Air Station
MERIDIAN_MS	Meridian
NAVTRAMETOCFAC	Naval Air Station
PENSACOLA_FL	Pensacola
NAVUNSEAWARCEN	Naval Station and
DIV_NEWPORT_RI	Undersea
	Warfare Center
	Newport
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	Mayal Station and
NAVWARCOL_NEWP	Naval Station and
ORT_RI	Undersea
ORT_RI	Undersea Warfare Center
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ORT_RI  NCTAMS_LANT_NOR	Undersea Warfare Center
ORT_RI  NCTAMS_LANT_NOR	Undersea Warfare Center Newport Naval Station
ORT_RI  NCTAMS_LANT_NOR FOLK_VA	Undersea Warfare Center Newport Naval Station Norfolk
ORT_RI  NCTAMS_LANT_NOR FOLK_VA Nellis AFB	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB
ORT_RI  NCTAMS_LANT_NOR FOLK_VA Nellis AFB NETC_PENSACOLA_	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station
ORT_RI  NCTAMS_LANT_NOR FOLK_VA Nellis AFB NETC_PENSACOLA_ FL	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola
ORT_RI  NCTAMS_LANT_NOR FOLK_VA Nellis AFB NETC_PENSACOLA_	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station
ORT_RI  NCTAMS_LANT_NOR FOLK_VA Nellis AFB NETC_PENSACOLA_ FL	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola
ORT_RI  NCTAMS_LANT_NOR FOLK_VA Nellis AFB NETC_PENSACOLA_FL NETPDTC_PENSACO LA_FL	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola Saufley Field
ORT_RI  NCTAMS_LANT_NOR FOLK_VA Nellis AFB NETC_PENSACOLA_FL NETPDTC_PENSACO LA_FL NINTH_MCD_KANSA	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola Saufley Field Marine Corps
ORT_RI  NCTAMS_LANT_NOR FOLK_VA Nellis AFB NETC_PENSACOLA_FL NETPDTC_PENSACO LA_FL	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola Saufley Field  Marine Corps Support Activity
ORT_RI  NCTAMS_LANT_NOR FOLK_VA  Nellis AFB  NETC_PENSACOLA_ FL  NETPDTC_PENSACO LA_FL  NINTH_MCD_KANSA S_CITY_MO	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola Saufley Field  Marine Corps Support Activity Kansas City
ORT_RI  NCTAMS_LANT_NOR FOLK_VA Nellis AFB NETC_PENSACOLA_FL NETPDTC_PENSACO LA_FL NINTH_MCD_KANSA	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola Saufley Field  Marine Corps Support Activity Kansas City Naval Station
ORT_RI  NCTAMS_LANT_NOR FOLK_VA  Nellis AFB  NETC_PENSACOLA_ FL  NETPDTC_PENSACO LA_FL  NINTH_MCD_KANSA S_CITY_MO  NOLSC_NORFOLK_V A	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola Saufley Field  Marine Corps Support Activity Kansas City
ORT_RI  NCTAMS_LANT_NOR FOLK_VA Nellis AFB NETC_PENSACOLA_FL NETPDTC_PENSACO LA_FL NINTH_MCD_KANSA S_CITY_MO  NOLSC_NORFOLK_V	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola Saufley Field  Marine Corps Support Activity Kansas City Naval Station
ORT_RI  NCTAMS_LANT_NOR FOLK_VA Nellis AFB NETC_PENSACOLA_FL NETPDTC_PENSACO LA_FL NINTH_MCD_KANSA S_CITY_MO  NOLSC_NORFOLK_V A NRL_WASHINGTON_	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola Saufley Field  Marine Corps Support Activity Kansas City Naval Station Norfolk Naval Research
ORT_RI  NCTAMS_LANT_NOR FOLK_VA Nellis AFB NETC_PENSACOLA_FL NETPDTC_PENSACO LA_FL NINTH_MCD_KANSA S_CITY_MO  NOLSC_NORFOLK_V A NRL_WASHINGTON_DC	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola Saufley Field  Marine Corps Support Activity Kansas City Naval Station Norfolk Naval Research Laboratory
ORT_RI  NCTAMS_LANT_NOR FOLK_VA Nellis AFB NETC_PENSACOLA_FL NETPDTC_PENSACO LA_FL NINTH_MCD_KANSA S_CITY_MO  NOLSC_NORFOLK_V A NRL_WASHINGTON_DC OCHR_WASHINGTO	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola Saufley Field  Marine Corps Support Activity Kansas City Naval Station Norfolk Naval Research Laboratory Washington Navy
ORT_RI  NCTAMS_LANT_NOR FOLK_VA  Nellis AFB  NETC_PENSACOLA_ FL  NETPDTC_PENSACO LA_FL  NINTH_MCD_KANSA S_CITY_MO  NOLSC_NORFOLK_V A  NRL_WASHINGTON_ DC  OCHR_WASHINGTO N_DC	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola Saufley Field  Marine Corps Support Activity Kansas City Naval Station Norfolk Naval Research Laboratory Washington Navy Yard
ORT_RI  NCTAMS_LANT_NOR FOLK_VA  Nellis AFB  NETC_PENSACOLA_FL  NETPDTC_PENSACO LA_FL  NINTH_MCD_KANSA S_CITY_MO  NOLSC_NORFOLK_V A  NRL_WASHINGTON_DC  OCHR_WASHINGTO N_DC  Offutt AFB	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola Saufley Field  Marine Corps Support Activity Kansas City Naval Station Norfolk Naval Research Laboratory Washington Navy Yard Offutt AFB
ORT_RI  NCTAMS_LANT_NOR FOLK_VA  Nellis AFB  NETC_PENSACOLA_ FL  NETPDTC_PENSACO LA_FL  NINTH_MCD_KANSA S_CITY_MO  NOLSC_NORFOLK_V A  NRL_WASHINGTON_ DC  OCHR_WASHINGTO N_DC	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola Saufley Field  Marine Corps Support Activity Kansas City Naval Station Norfolk Naval Research Laboratory Washington Navy Yard
ORT_RI  NCTAMS_LANT_NOR FOLK_VA  Nellis AFB  NETC_PENSACOLA_FL  NETPDTC_PENSACO LA_FL  NINTH_MCD_KANSA S_CITY_MO  NOLSC_NORFOLK_V A  NRL_WASHINGTON_DC  OCHR_WASHINGTO N_DC  Offutt AFB	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola Saufley Field  Marine Corps Support Activity Kansas City Naval Station Norfolk Naval Research Laboratory Washington Navy Yard Offutt AFB
ORT_RI  NCTAMS_LANT_NOR FOLK_VA  Nellis AFB  NETC_PENSACOLA_FL  NETPDTC_PENSACO LA_FL  NINTH_MCD_KANSA S_CITY_MO  NOLSC_NORFOLK_V A  NRL_WASHINGTON_DC  OCHR_WASHINGTO N_DC  Offutt AFB	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola Saufley Field  Marine Corps Support Activity Kansas City Naval Station Norfolk Naval Research Laboratory Washington Navy Yard Offutt AFB Naval Station and
ORT_RI  NCTAMS_LANT_NOR FOLK_VA  Nellis AFB  NETC_PENSACOLA_FL  NETPDTC_PENSACO LA_FL  NINTH_MCD_KANSA S_CITY_MO  NOLSC_NORFOLK_V A  NRL_WASHINGTON_DC  OCHR_WASHINGTO N_DC  Offutt AFB	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola Saufley Field  Marine Corps Support Activity Kansas City Naval Station Norfolk Naval Research Laboratory Washington Navy Yard Offutt AFB Naval Station and Undersea Warfare Center
ORT_RI  NCTAMS_LANT_NOR FOLK_VA  Nellis AFB  NETC_PENSACOLA_FL  NETPDTC_PENSACO LA_FL  NINTH_MCD_KANSA S_CITY_MO  NOLSC_NORFOLK_V A  NRL_WASHINGTON_DC  OCHR_WASHINGTO N_DC  Offutt AFB	Undersea Warfare Center Newport Naval Station Norfolk Nellis AFB Naval Air Station Pensacola Saufley Field  Marine Corps Support Activity Kansas City Naval Station Norfolk Naval Research Laboratory Washington Navy Yard Offutt AFB Naval Station and Undersea

OTC_PENSACOLA_F	Naval Air Station
L	Pensacola
PATRON_THREE_ZE	Naval Air Station
RO	Jacksonville
PERSUPPACT_NORF	Naval Station
OLK_VA Peterson AFB	Norfolk
Peterson AFB	Peterson AFB
Pope AFB	Pope AFB
PWC_JACKSONVILL	Naval Air Station
E_FL	Jacksonville
PWC_NORFOLK_VA	Naval Station
	Norfolk
PWC_PEARL_HARB	Naval Station
OR_HI	Pearl Harbor
OR_HI PWC_SAN_DIEGO_C	Naval Station
Α	San Diego
PWC WASHINGTON	Washington Navy
DC	Yard
Randolph AFB	Randolph AFB
Robins AFB	Robins AFB
RSO_SAN_DIEGO	Naval Station
	San Diego
Scott AFB	Scott AFB
Seymour Johnson	Seymour
AFB	Johnson AFB
Shaw AFB	Shaw AFB
Sheppard AFB	Sheppard AFB
SIMA NORFOLK VA	Naval Station
Civil Civil Cerc	Norfolk
SIMA_SAN_DIEGO_C	Naval Station
A	San Diego
SOUTHWEST_RMC_	Naval Station
SAN_DIEGO_CA	San Diego
SPAWARSYSCEN_C	Naval Weapons
HARLESTON_SC	Station
11/11/12/201014_00	Charleston
SPAWARSYSCEN_N	Naval Station
ORFOLK VA	Norfolk
ORFOLK_VA SUBASE_BANGOR_	Naval Submarine
WA	Base Bangor
SUBASE KINGS BA	Naval Submarine
Y_GA	Support Base
1_0/(	Kings Bay
SUBTRAFAC_NORFO	Naval Station
LK_VA	Norfolk
SUPSHIP_SAN_DIEG	Naval Station
O_CA	San Diego
SWFLANT_KINGS_B	Naval Submarine
AY_GA	Support Base
AT_OA	Kings Bay
	Tango Day
	1

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SWFPAC_BANGOR_	Naval Submarine
WA	Base Bangor
SWOSCOLCOM_NE	Naval Station and
WPORT_RI	Undersea
	Warfare Center
	Newport
Tinker AFB	Tinker AFB
TRARON_EIGHTY_SI	Naval Air Station
X_PENSACOLA_FL	Pensacola
TRARON_FOUR_PEN	Naval Air Station
SACOLA_FL	Pensacola
TRARON_NINE_MERI	Naval Air Station
DIAN_MS	Meridian
TRARON_SEVEN_ME	Naval Air Station
RIDIAN_MS	Meridian
TRARON_SIX_MILTO	Naval Air Station
N_FL	Whiting Field
TRARON_TEN_PENS	Naval Air Station
ACOLA_FL	Pensacola
TRARON_THIRTY_FI	Naval Air Station
VE_CORPUS_CHRIS	Corpus Christi
TI_TX	
TRARON_THIRTY_O	Naval Air Station
NE_CORPUS_CHRIS	Corpus Christi
TI_TX	
TRARON_THREE_MI	Naval Air Station
LTON_FL	Whiting Field
TRARON_TWENTY_E	Naval Air Station
IGHT_CORPUS_CHRI	Corpus Christi
STI_TX	
TRARON_TWENTY_S	Naval Air Station
EVEN_CORPUS_CH	Corpus Christi
RISTI_TX	

TRARON_TWO_MILT	Naval Air Station
ON_FL	Whiting Field
Travis AFB	Travis AFB
TRIREFFAC_KINGS_	Naval Submarine
BAY_GA	Support Base
	Kings Bay
TRISVCOFF_EAST_N	Naval Station
ORFOLK_VA	Norfolk
TRISVCOFF_NE_WA	Washington Navy
SHINGTON_DC	Yard
TRISVCOFF_PAC_PE	Naval Station
ARL_HARBOR_HI	Pearl Harbor
TRISVCOFF_WEST_	Naval Station
SAN_DIEGO_CA	San Diego
TRITRAFAC_BANGO	Naval Submarine
R_WA	Base Bangor
TRITRAFAC_KINGS_	Naval Submarine
BAY_GA	Support Base
	Kings Bay
Tyndall AFB	Tyndall AFB
USNA_ANNAPOLIS_	NAVSTA
MD	ANNAPOLIS
USUHS_BETHESDA_	National Naval
MD	Medical Center
	Bethesda
Vance AFB	Vance AFB
Vandenberg AFB	Vandenberg AFB
Whiteman AFB	Whiteman AFB
WPNSTA_CHARLEST	Naval Weapons
ON_SC	Station
	Charleston
Wright-Patterson AFB	Wright-Patterson
	AFB

For each of these targets the value under the field name of "GSF total administrative space" is collected as the installation's value for Maximum Capacity. It is necessary, due to the way that the USN reports its responses to add up the GSF reported for each of the OrgCodes tied to a location. For example, Marine Corps Support Activity Kansas City has two OrgCodes associated with it: MARCORSUPACT\_KANSAS\_CITY\_MO and NINTH\_MCD\_KANSAS\_CITY\_MO. The GSF should therefore be rolled up according to the location name in the target list. This will be the case for all of the USN installations for this and the rest of the target lists in this section. In the instances, where Question 445 was not answered by the target installation, secondary sources (available in the appendix to Section 4) were used.

To get the values for an installation's Current Capacity, Current Usage, and Surge it is necessary to run separate queries on question 303 (for USA and USN), 4076 (USAF Current Capacity), and 4078 (Current Usage). Additionally it is necessary to query the Army's Non-Odin 303 for those USA installations not included in the 303 target list.

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The Army and Navy responses for Current Capacity, Current Usage, and Surge in Question 303 can respectively be found under the field names of "GSF per Bldg per Occupant," "Grand Total Personnel by occupant," (this field will have to be multiplied by the standard of 200 GSF/person to derive the usage figure) and "Additional SF needed per surge" using the following target list:

OrgCode	Location
	Arlington Service Center
	Naval Air Station
	Patuxent River Webster
	Field
04289	FORT HUACHUCA
15788	FORT SHAFTER
37099	FORT BRAGG
48396	FORT HOOD
51585	FORT MONROE
51602	FORT MYER
AEGIS_TRARED	NAVSUPPACT
CEN_DAHLGRE	DAHLGREN
N_VA	
AFLOATRAGRU	Naval Station Pearl
_MIDPAC	Harbor
AFLOATRAGRU	Naval Station Everett
_PACNORWEST	
AFLOATRAGRU	Naval Station San Diego
PAC	
AUDGEN_WNY_	Washington Navy Yard
DC	
BUMED_WASHI	Potomac Annex,
NGTON_DC BUPERS_MILLIN	Washington DC
BUPERS_MILLIN	Naval Support Activity
GTON_TN	Millington
CDR_USJFCOM	Naval Support Activity
_NORFOLK_VA	Norfolk
CDR_USPACOM	Marine Corps Base
_HONOLULU_HI	Hawaii Camp Smith
_J44_J441_J445	
CDU_SAN_DIEG	Naval Station San Diego
O_CA	
CENCRYPTOLO	Naval Air Station
GY_CORRY_ST	Pensacola
ATION_PENSAC	
OLA_FL	
CENNAVAVNTE	Naval Air Station
CHTRA_PENSA	Pensacola
COLA_FL	

CENNAVENGIN	Naval Station Norfolk
EERING_NORF	
OLK_VA	
CG_MCAS_CHE	Marine Corps Air Station
RRY_PT	Cherry Point
CG_MCAS_MIR	Marine Corps Air Station
AMAR_CA	Miramar
CG_MCB_CAMP	Marine Corps Base Camp
_LEJEUNE_NC	Lejeune
CG_MCB_CAMP	Marine Corps Base Camp
EN	Pendleton
CG_MCB_HAWA	Marine Corps Base
	Hawaii Kaneohe
CG_MCB_QUAN	Marine Corps Base
TICO_VA	Quantico
CG_MCCDC_QU	Marine Corps Base
ANTICO_VA	Quantico
CG_MCNCRC_	Henderson Hall
WASHINGTON_	
DC	
CMC_WASHING	Henderson Hall
TON_DC	
CNATRA_CORP	Naval Air Station Corpus
US_CHRISTI_TX	Christi
COMAEWWINGL	Naval Station Norfolk
ANT_NORFOLK	
_VA	
COMAEWWING	Naval Air Station Point
PAC_POINT_MU	Mugu
GU_CA	
COMAFLOATRA	Naval Station Norfolk
GRU_ATLANTIC	
_NORFOLK_VA	
COMCABEAST	Marine Corps Air Station
	Cherry Point
COMCABWEST	Marine Corps Air Station
	Miramar
COMDR_CAMP_	Naval Support Activity
ALLEN_NORFOL	Norfolk
K_VA	
COMEODGRU_	Naval Amphibious Base
ONE	Coronado

COMFLTFORCO	Naval Support Activity
M_NORFOLK_V	Norfolk
A	Norroll
COMHELTACWI	Naval Station Norfolk
NGLANT_NORF	Navai Station Nonoik
OLK_VA	
	Nicord Ala Otatia a Nicorda
COMHELTACWI	Naval Air Station North
NGPAC_SAN_DI	Island
EGO_CA	
COMHSLWINGP	Naval Air Station North
AC_SAN_DIEGO	Island
_CA	
COMHSWINGLA	Naval Air Station
NT_JACKSONVI	Jacksonville
LLE_FL	
COMHSWINGPA	Naval Air Station North
C_SAN_DIEGO_	Island
CĀ	
COMINEWARCO	Naval Air Station Corpus
M_CORPUS_CH	Christi
RISTI_TX	
COMMARFORLA	Naval Support Activity
NT	Norfolk
COMMARFORP	Marine Corps Base
AC	Hawaii Camp Smith
COMMARFORR	Naval Support Activity
ES	
COMNAVAIRES	New Orleans, LA Joint Reserve Base New
FOR_NEW_ORL	Orleans
EANS	N. IA: O. C. N. M.
COMNAVAIRFO	Naval Air Station North
R_SAN_DIEGO_	Island
CA	
COMNAVAIRLA	Naval Station Norfolk
NT_NORFOLK_	
VA	
COMNAVAIRSY	Naval Air Station
SCOM_PATUXE	Patuxent River
NT_RIVER_MD	
COMNAVAIRWA	Naval Air Station
RCENACDIV_PA	Patuxent River
TUXENT_RIVER	
_MD	
COMNAVCRUIT	Naval Support Activity
COM_MILLINGT	Millington
ON_TN	
COMNAVDIST	Washington Navy Yard
WASHINGTON_	
DC	
COMNAVFACEN	Washington Navy Yard
GCOM_WASHIN	Tradinington Navy Tard
GTON_DC	

COMNAVLEGSV CCOM_WASHIN GTON DC	Washington Navy Yard
COMNAVNETSP	NAVSUPPACT
AOPSCOM_DAH	DAHLGREN
	DANLGREN
LGREN_VA	
COMNAVPERSC	Naval Support Activity
OM_MILLINGTO	Millington
N_TN	
COMNAVREG_G	Naval Air Station
ULF_COAST_PE	Pensacola
NSACOLA_FL	
COMNAVREG_H	Naval Station Pearl
AWAII_PEARL_	Harbor
HARBOR_HI	
COMNAVREG	Naval Station Norfolk
MIDLANT_NORF	
OLK_VA	
COMNAVREG_N	Naval Submarine Base
W_SEATTLE_W	Bangor
A	90
COMNAVREG_S	Naval Air Station
E_JACKSONVIL	Jacksonville
LE_FL	GGGGGTVIIIC
COMNAVREG S	Naval Air Station Corpus
OUTH_CORPUS	Christi
	Christi
_CHRISTI_TX COMNAVRESCR	Joint Reserve Base New
UITCOM_NEW_	Orleans
ORLEANS_LA	1: (8
COMNAVRESFO	Joint Reserve Base New
R_NEW_ORLEA	Orleans
NS_LA	1
COMNAVRESFO	Joint Reserve Base New
RCOM_NEW_O	Orleans
RLEANS_LA	
COMNAVSAFEC	Naval Station Norfolk
EN_NORFOLK_	
VA	
COMNAVSEASY	Washington Navy Yard
SCOM_WNY_DC	-
COMNAVSPEC	Naval Amphibious Base
WARCEN	Coronado
COMNAVSPEC	Naval Amphibious Base
WARCOM	Coronado
COMNAVSPEC	Naval Amphibious Base
WARGRU_ONE	Coronado
COMNAVSPEC	Naval Amphibious Base
WARGRU_THRE	Coronado
E	33.01100
-	
1	

COMNAVSUPSY SCOM_MECHAN	Naval Support Activity Mechanicsburg
ICSBURG_PA COMNAVSURFG	Naval Station Pearl
RU_MIDPAC	Harbor
COMNAVSURFG RU_PACNORWE ST	Naval Station Everett
COMNAVSURFL ANT_NORFOLK _VA	Naval Support Activity Norfolk
COMNAVSURFP AC_SAN_DIEGO _CA	Naval Amphibious Base Coronado
COMNAVSURF WARCEN_WAS HINGTON_DC	Washington Navy Yard
COMNAVUNSEA WARCEN_NEW PORT_RI	Naval Station and Undersea Warfare Center Newport
COMNAVWARD EVCOM_NEWP ORT_RI	Naval Station and Undersea Warfare Center Newport
COMNCWGRU_ ONE_SAN_DIEG O CA	Naval Amphibious Base Coronado
COMOMAG	Naval Air Station Corpus Christi
COMOMAG  COMOPTEVFOR	Christi Naval Support Activity Norfolk Naval Station Pearl Harbor
COMOMAG  COMOPTEVFOR _NORFOLK_VA  COMPACFLT_P EARL_HARBOR _HI COMPATRECON GRU_NORFOLK _VA	Christi Naval Support Activity Norfolk Naval Station Pearl
COMOMAG  COMOPTEVFOR _NORFOLK_VA  COMPACFLT_P EARL_HARBOR _HI COMPATRECON GRU_NORFOLK	Christi Naval Support Activity Norfolk Naval Station Pearl Harbor  Naval Support Activity
COMOMAG  COMOPTEVFOR _NORFOLK_VA  COMPACFLT_P EARL_HARBOR _HI COMPATRECON GRU_NORFOLK _VA  COMPATRECON WING_ELEVEN_ JACKSONVILLE _FL  COMPATRECON WING_FIVE_BR UNSWICK_ME	Christi Naval Support Activity Norfolk Naval Station Pearl Harbor Naval Support Activity Norfolk Naval Air Station Jacksonville Naval Air Station Brunswick
COMOMAG  COMOPTEVFOR _NORFOLK_VA  COMPACFLT_P EARL_HARBOR _HI  COMPATRECON GRU_NORFOLK _VA  COMPATRECON WING_ELEVEN_ JACKSONVILLE _FL  COMPATRECON WING_FIVE_BR UNSWICK_ME COMPATRECON WING_TEN_WHI DBEY_ISLAND_ WA	Christi Naval Support Activity Norfolk Naval Station Pearl Harbor  Naval Support Activity Norfolk  Naval Air Station Jacksonville  Naval Air Station Brunswick  Naval Air Station Whidbey Island
COMOMAG  COMOPTEVFOR _NORFOLK_VA  COMPACFLT_P EARL_HARBOR _HI  COMPATRECON GRU_NORFOLK _VA  COMPATRECON WING_ELEVEN_ JACKSONVILLE _FL  COMPATRECON WING_FIVE_BR UNSWICK_ME  COMPATRECON WING_TEN_WHI DBEY_ISLAND_	Christi Naval Support Activity Norfolk Naval Station Pearl Harbor Naval Support Activity Norfolk Naval Air Station Jacksonville Naval Air Station Brunswick Naval Air Station

COMSC_WASHI	Washington Navy Yard
NGTON_DC	
COMSCLANT_N	Naval Station Norfolk
ORFOLK_VA	
COMSEACONWI	Naval Air Station
NGLANT_JACKS	Jacksonville
ONVILLE_FL	
COMSEACONWI	Naval Air Station North
NGPAC_SAN_DI	Island
EGO_CA	N 100 ii D 1
COMSUBFORPA	Naval Station Pearl
C_PEARL_HARB	Harbor
OR_HI	N 101 : B
COMSUBGRU_9	Naval Submarine Base
	Bangor
COMSUBGRU_T	Naval Submarine Support
EN	Base Kings Bay
COMSUBLANT_	Naval Support Activity
NORFOLK_VA	Norfolk
COMTRAWING_	Naval Air Station Whiting
FIVE_MILTON_F	Field
L	
COMTRAWING_	Naval Air Station Corpus
FOUR_CORPUS	Christi
_CHRISTI_TX	
COMTRAWING_	Naval Air Station
ONE_MERIDIAN	Meridian
_MS	
COMTRAWINGS	Naval Air Station
IX_PENSACOLA	Pensacola
_FL	NI IA: Or ri
COMVAQWINGP	Naval Air Station
AC_WHIDBEY_I	Whidbey Island
SLAND_WA	0 (1 5: 11
DANTES_PENS	Saufley Field
ACOLA_FL	Weekington Nova Vard
DIRNAVCRIMIN	Washington Navy Yard
VSERV_WASHI	
NGTON_DC_000	
0	Maskington Nov. Varia
DIRNCPBWASHI	Washington Navy Yard
NGTONDC	Naval Oversa 1 A 11 11
EIGHTH_MCD_N	Naval Support Activity
EW_ORLEANS_	New Orleans, LA
LA FRANC NEW O	Joint Doggman Dogg N
EPMAC_NEW_O	Joint Reserve Base New
RLEANS_LA	Orleans
EWTGPAC_SAN	Naval Amphibious Base
_DIEGO_CA	Coronado
FACSFAC_JACK	Naval Air Station
SONVILLE_FL	Jacksonville

FACSFAC_SAN_ DIEGO_CA	Naval Air Station North Island
FASOTRAGRUL ANT_NORFOLK	Naval Station Norfolk
_VA FASOTRAGRUP	Naval Air Station North
AC_SAN_DIEGO _CA	Island
FISC_JACKSON	Naval Air Station
VILLE_FL FISC_NORFOLK	Jacksonville
_VA	Naval Station Norfolk
FISC_PEARL_H	Naval Station Pearl
ARBOR_HI	Harbor
FLDSUPPACT_ WASHINGTON_ DC	Anacostia Annex
FLETRACEN_N ORFOLK_VA	Naval Station Norfolk
FLETRACEN_SA N_DIEGO_CA	Naval Station San Diego
FLTIMAGCOMP AC	Naval Air Station North Island
FTSCLANT_NO RFOLK_VA	Naval Station Norfolk
FTSCPAC_SAN_ DIEGO_CA	Naval Station San Diego
HELTRARON_EI GHT_MILTON_F L	Naval Air Station Whiting Field
HELTRARON_EI GHTEEN_MILTO N FL	Naval Air Station Whiting Field
HLTHCARE_SU PPO_JACKSON VILLE_FL	Naval Air Station Jacksonville
HLTHCARE_SU PPO_SAN_DIEG O_CA	Naval Station San Diego
HQBN_HQMC_H ENDERSON_HA LL_VA	Henderson Hall
HRSC_PEARL_ HARBOR_HI	Naval Station Pearl Harbor
JICPAC_HONOL ULU_HI	Naval Station Pearl Harbor
JWAC_DAHLGR EN_VA	NAVSUPPACT DAHLGREN
MARCORSUPAC	Marine Corps Support
T_KANSAS_CIT Y_MO	Activity Kansas City

MCAF_QUANTIC O_VA	Marine Corps Base Quantico
MCAS_BEAUFO RT_SC	Marine Corps Air Station Beaufort
MCAS_CAMPEN	Marine Corps Base Camp Pendleton
MCAS_NEW_RI VER_NC	Marine Corps Base Camp Lejeune
NAMARA_JAG_ WASHINGTON_ DC	Washington Navy Yard
NAMTRAU_JAC KSONVILLE_FL	Naval Air Station Jacksonville
NAMTRAU_NOR FOLK_VA	Naval Station Norfolk
NAMTRAU_NOR TH_ISLAND_CA	Naval Air Station North Island
NAMTRAU_WHI DBEY_ISLAND_ WA	Naval Air Station Whidbey Island
NAS_BRUNSWI CK_ME	Naval Air Station Brunswick
NAS_CORPUS_ CHRISTI_TX NAS_JACKSON	Naval Air Station Corpus Christi
VILLE_FL	Naval Air Station Jacksonville
NAS_JRB_FT_W ORTH_TX	Joint Reserve Base Fort Worth
NAS_JRB_NEW _ORLEANS_LA NAS_JRB_WILL	Joint Reserve Base New Orleans
OW_GROVE_PA	Joint Reserve Base Willow Grove
NAS_KEY_WES T_FL	Naval Air Station Key West
NAS_MERIDIAN _MS	Naval Air Station Meridian
NAS_NORTH_IS LAND_CA	Naval Air Station North Island
NAS_PATUXEN T_RIVER_MD	Naval Air Station Patuxent River
NAS_PENSACO LA_FL	Naval Air Station Pensacola
NAS_WHIDBEY_ ISLAND_WA	Naval Air Station Whidbey Island
NAS_WHITING_ FIELD_MILTON_ FL	Naval Air Station Whiting Field
NATEC_SAN_DI EGO_CA	Naval Air Station North Island
NATNAVDENCE N_BETHESDA_ MD	National Naval Medical Center Bethesda

NATNAVMEDCE	National Naval Medical
N_BETHESDA_	Center Bethesda
MD	N. I.A. O. C.
NATTC_PENSA	Naval Air Station
COLA_FL	Pensacola
NAVAEROMEDR	Naval Air Station
SCH_PENSACO	Pensacola
LA_FL	
NAVAIRDEPOT_	Marine Corps Air Station
CHERRY_PT_N	Cherry Point
С	
NAVAIRDEPOT_	Naval Air Station
JACKSONVILLE	Jacksonville
_FL	
NAVAIRDEPOT_	Naval Air Station North
NORTH_ISLAND	Island
_CA	
_ NAVAIRENGSTA	Naval Air Engineering
LAKEHURST N	Station Lakehurst
J	
NAVAIRES BRU	Naval Air Station
NSWICK_ME	Brunswick
NAVAIRES FOR	Joint Reserve Base Fort
T_WORTH_TX	Worth
NAVAIRES_JAC	Naval Air Station
KSONVILLE_FL	Jacksonville
NAVAIRES_NE	Joint Reserve Base New
	Orleans
W_ORLEANS_L	Offearis
A NAVAIDEC NOD	Navel Otation Norfalls
NAVAIRES_NOR	Naval Station Norfolk
FOLK_VA	N. IA: O. C. D. C.
NAVAIRES_POI	Naval Air Station Point
NT_MUGU_CA	Mugu
NAVAIRES_SAN	Naval Air Station North
_DIEGO_CA	Island
NAVAIRES_WHI	Naval Air Station
DBEY_ISLAND_	Whidbey Island
WA	
NAVAIRES_WIL	Joint Reserve Base
LOW_GROVE_P	Willow Grove
Α	
NAVAIRWARCE	Naval Air Engineering
NACDIV_LAKEH	Station Lakehurst
URST_NJ	
NAVAIRWARCE	Naval Air Station Point
NWPNDIV_PT_	Mugu
MUGU_CA	
NAVAVSCOLSC	Naval Air Station
OM_PENSACOL	Pensacola
A_FL	

NAVBASE_VEN	Naval Air Station Point
TURA_CTY_PT_	Mugu
MUGU_CA	
NAVBRIG_NORF	Naval Support Activity
OLK_VA	Norfolk
NAVCIVLAWSU	Washington Navy Yard
PPACT_WASHIN	
GTON_DC	
NAVCOMTELST	Naval Air Station
A_JACKSONVIL	Jacksonville
LE_FL	Gackeenvine
NAVCOMTELST	Naval Submarine Base
A_PUGET_SOU	Bangor
	Bangoi
ND_WA NAVCOMTELST	Naval Amphibious Base
A_SAN_DIEGO_	Coronado
CA	Maskington No Varia
NAVCOMTELST	Washington Navy Yard
A_WASHINGTO	
N_DC	
NAVCONBRIG_	Naval Weapons Station
CHARLESTON_	Charleston
SC	
NAVCONBRIG_	Marine Corps Air Station
MIRAMAR_CA	Miramar
NAVCRUITCOM	Naval Air Station
_ORIENT_UNIT_	Pensacola
PENSACOLA_FL	
NAVCRUITDIST	Joint Reserve Base New
_NEW_ORLEAN	Orleans
S_LA	
NAVDENCEN_C	Marine Corps Base Camp
AMP_LEJEUNE_	Lejeune
NC	
NAVDENCEN_C	Marine Corps Base Camp
AMP_PENDLET	Pendleton
ON_CA	
NAVDENCEN G	Naval Air Station
ULF_COAST_PE	Pensacola
NSACOLA_FL	
NAVDENCEN_M	Naval Station Norfolk
IDLANT_NORFO	14dvar Olation Honor
LK_VA	
NAVDENCEN_N	Naval Station and
ORTHEAST_NE	Undersea Warfare Center
WPORT_RI	Newport
NAVDENCEN_P	Naval Station Pearl
EARL_HARBOR	Harbor
_HI	Naval Air Ctation
NAVDENCEN_S	Naval Air Station
OUTHEAST_JAC	Jacksonville
KSONVILLE_FL	

NAVDENCEN_S OUTHWEST_SA N_DIEGO_CA	Naval Station San Diego
NAVEODTECHD IV_INDIAN_HEA D_MD	NAVSUPPACT INDIAN HEAD
NAVFAC_EFA_C HESAPEAKE_W ASHINGTON_D C	Washington Navy Yard
NAVFAC_EFA_S OUTHEAST_JAC KSONVILLE_FL	Naval Air Station Jacksonville
NAVFAC_EFD_P ACIFIC_PEARL_ HARBOR_HI	Naval Station Pearl Harbor
NAVFLTDEMRO N	Naval Air Station Pensacola
NAVHISTCEN_ WASHINGTON_ DC	Washington Navy Yard
NAVHLTHCARE _NEW_ENGLAN D_NEWPORT_R	Naval Station and Undersea Warfare Center Newport
NAVHOSP_CAM P_LEJUENE_NC	Marine Corps Base Camp Lejeune
NAVHOSP_CAM P_PENDLETON_ CA	Marine Corps Base Camp Pendleton
NAVHOSP_CHE RRY_PT_NC	Marine Corps Air Station Cherry Point
NAVHOSP_COR PUS_CHRISTI_T X	Naval Air Station Corpus Christi
NAVHOSP_JAC KSONVILLE_FL	Naval Air Station Jacksonville
NAVHOSP_OAK _HARBOR_WA	Naval Air Station Whidbey Island
NAVJUSTSCOL_ NEWPORT_RI	Naval Station and Undersea Warfare Center Newport
NAVLANTMETO CCEN_NORFOL K_VA	Naval Station Norfolk
NAVLANTMETO CFAC_JACKSO NVILLE_FL	Naval Air Station Jacksonville
NAVLEGSVCOF F_CENTRAL_PE NSACOLA_FL	Naval Air Station Pensacola

NAVLEGSVCOF F_MIDLANT_NO RFOLK_VA	Naval Station Norfolk
NAVLEGSVCOF F_NORTHCENT _WASHINGTON _DC	Washington Navy Yard
NAVLEGSVCOF F_PAC_DET_PE ARL_HARBOR_ HI	Naval Station Pearl Harbor
NAVLEGSVCOF F_SE_JACKSON VILLE_FL	Naval Air Station Jacksonville
NAVLEGSVCOF F_SOUTHWEST _SAN_DIEGO_C A	Naval Station San Diego
NAVMARCORES CEN_JACKSON VILLE_FL	Naval Air Station Jacksonville
NAVMARCORES CEN_SAN_DIEG O_CA	Marine Corps Air Station Miramar
NAVMARCORES CEN_WASHING TON_DC	Anacostia Annex
NAVMEDCLINIC _ANNAPOLIS_M D	NAVSTA ANNAPOLIS
NAVMEDCLINIC _PAXTUXENT_R IVER_MD	Naval Air Station Patuxent River
NAVMEDCLINIC _PEARL_HARB OR_HI	Naval Station Pearl Harbor
NAVMEDCLINIC _QUANTICO_VA	Marine Corps Base Quantico
NAVMEDIACEN_ WASHINGTON_ DC	Anacostia Annex
NAVMEDINFOM GTCEN_BETHE SDA_MD	National Naval Medical Center Bethesda
NAVMEDTRACO M_BETHESDA_ MD	National Naval Medical Center Bethesda
NAVNUPWRTRA COM_CHARLES TON_SC	Naval Weapons Station Charleston
1	

NAVNUPWRTRA	Naval Weapons Station
U_CHARLESTO	Charleston
N_SC	
NAVOCEANPRO	Naval Air Station
CFAC_WHIDBE	Whidbey Island
Y_ISLAND_WA	,
NAVOPMEDINS	Naval Air Station
T_PENSACOLA_	
	Pensacola
FL	
NAVORDSAFSE	NAVSUPPACT INDIAN
CACT_INDIAN_	HEAD
HEAD_MD	
NAVOSHENVTR	Naval Station Norfolk
ACEN_NORFOL	Navai Station Nonoik
K_VA	N 10: 11
NAVPACMETOC	Naval Station Pearl
CEN_PEARL_HA	Harbor
RBOR_HI	
NAVPACMETOC	Naval Air Station North
CEN_SAN_DIEG	Island
	ISIATIA
O_CA	
NAVPACMETOC	Naval Air Station
FAC_WHIDBEY_	Whidbey Island
ISLAND_WA	
NAVPERSDEVC	Naval Station Norfolk
OM_NORFOLK_	Navai Station Nonoik
VA	NI IAI OI II
NAVRESCEN_C	Naval Air Station Corpus
ORPUS_CHRIST	Christi
I_TX	
NAVRESCEN E	Naval Station Everett
VERETT_WA	
NAVRESCEN_F	Joint Reserve Base Fort
ORT_WORTH_T	Worth
X	
NAVRESCEN_H	Naval Station Pearl
ONOLULU_HI	Harbor
NAVRESCEN N	Joint Reserve Base New
EW_ORLEANS_	Orleans
	Choalis
LA	N. I.A. O
NAVRESCEN_P	Naval Air Station
ENSACOLA_FL	Pensacola
NAVRESCRUITA	Joint Reserve Base Fort
REA SOUTH D	Worth
ALLAS_TX	
NAVRESPERSC	Joint Reserve Base New
EN_NEW_ORLE	Orleans
ANS	
NAVRESREDCO	Washington Navy Yard
M MIDATLANTI	
C	
_	

NAVRESREDCO M_NORTHEAST	Naval Station and Undersea Warfare Center
W_NORTHEAST	Newport
NAVRESREDCO	Naval Station Everett
M_NORTHWEST	
NAVRESREDCO	Joint Reserve Base Fort
M_SOUTH	Worth
NAVRESREDCO	Naval Air Station
M_SOUTHEAST NAVSEALOGCE	Jacksonville Naval Support Activity
N_MECHANICS	Mechanicsburg
BURG_PA	Wiccharlicaburg
NAVSECGRUAC	Naval Station Norfolk
T_NORFOLK_VA	
NAVSECGRUAC	Naval Station Pearl
T_PEARL_HARB	Harbor
OR_HI	N. I.M. Grad. N
NAVSECGRUAC	Naval Air Station North
T_SAN_DIEGO_ CA	Island
NAVSECGRUAC	Naval Air Station
T_WHIDBEY_ISL	Whidbey Island
AND_WA	Trinaboy islana
NAVSHIPYD_AN	Naval Station Pearl
D_IMF_PEARL_	Harbor
HARBOR_HI	
NAVSOC_PT_M	Naval Air Station Point
UGU_CA	Mugu
NAVSTA_EVER ETT_WA	Naval Station Everett
NAVSTA_NEWP	Naval Station and
ORT_RI	Undersea Warfare Center Newport
NAVSTA_NORF	Naval Station Norfolk
OLK_VA	
NAVSTA_PEARL	Naval Station Pearl
_HARBOR_HI	Harbor
NAVSTA_SAN_D	Naval Station San Diego
IEGO_CA	Noval Ctation Dead
NAVSUBSUPPC EN_PEARL_HAR	Naval Station Pearl Harbor
BOR_HI	Патрог
NAVSUBTRACE	Naval Station Pearl
NPAC_PEARL_H	Harbor
ARBOR_HI	
NAVSUPINFOSY	Naval Support Activity
SACT_MECHANI	Mechanicsburg
CSBURG_PA	
NAVSUPPACT_	Naval Support Activity
MECHANICSBU	Mechanicsburg
RG_PA	
	1

NAVSUPPACT_	Naval Support Activity
NEW_ORLEANS	New Orleans, LA
_LA	
NAVSUPPACT_	Naval Support Activity
NORFOLK_VA	Norfolk
NAVSURFWARC	NAVSUPPACT
ENDIV DAHLGR	DAHLGREN
EN_VA	
NAVSURFWARC	NAVSUPPACT INDIAN
ENDIV_INDIAN_	HEAD
HEAD_MD	112/12
NAVTECHTRAC	Naval Air Station
EN_MERIDIAN_	Meridian
MS	Wendan
NAVTRAMETOC	Naval Air Station
FAC_PENSACO	Pensacola
LA_FL	i erisacola
NAVUNSEAWAR	Naval Station and
CENDIV_NEWP	Undersea Warfare Center
ORT_RI	
NAVWARCOL N	Newport
_	Naval Station and
EWPORT_RI	Undersea Warfare Center
	Newport
NCTAMS_LANT_	Naval Station Norfolk
NORFOLK_VA NETC_PENSAC	
	Naval Air Station
OLA_FL	Pensacola
NETPDTC_PEN	Saufley Field
SACOLA_FL	
NINTH_MCD_KA	Marine Corps Support
NSAS_CITY_MO	Activity Kansas City
NOLSC_NORFO	Naval Station Norfolk
LK_VA	
NRL_WASHING	Naval Research
TON_DC	Laboratory
OCHR_WASHIN	Washington Navy Yard
GTON_DC	
OTC_NEWPORT	Naval Station and
_RI	Undersea Warfare Center
	Newport
OTC_PENSACO	Naval Air Station
LA_FL	Pensacola
PATRON_THRE	Naval Air Station
E_ZERO	Jacksonville
PERSUPPACT_	Naval Station Norfolk
NORFOLK_VA	
PWC_JACKSON	Naval Air Station
VILLE FL	Jacksonville
PWC_NORFOLK	Naval Station Norfolk
_VA	
PWC_PEARL_H	Naval Station Pearl
ARBOR_HI	Harbor

PWC_SAN_DIE GO_CA PWC_WASHING	Naval Station San Diego
	Washington Navy Yard
TON_DC RSO_SAN_DIEG O	Naval Station San Diego
SIMA_NORFOLK _VA	Naval Station Norfolk
SIMA_SAN_DIE GO_CA	Naval Station San Diego
SOUTHWEST_R MC_SAN_DIEG O_CA	Naval Station San Diego
SPAWARSYSCE N_CHARLESTO N_SC	Naval Weapons Station Charleston
SPAWARSYSCE N_NORFOLK_V A	Naval Station Norfolk
SUBASE_BANG OR_WA	Naval Submarine Base Bangor
SUBASE_KINGS _BAY_GA	Naval Submarine Support Base Kings Bay Naval Station Norfolk
SUBTRAFAC_N ORFOLK_VA SUPSHIP_SAN_	Naval Station Norfolk
DIEGO_CA	Naval Station San Diego
SWFLANT_KING S_BAY_GA	Naval Submarine Support Base Kings Bay Naval Submarine Base
SWFPAC_BANG OR_WA	Bangor
SWOSCOLCOM _NEWPORT_RI	Naval Station and Undersea Warfare Center Newport
TRARON_EIGHT Y_SIX_PENSAC OLA_FL	Naval Air Station Pensacola
TRARON_FOUR _PENSACOLA_F L	Naval Air Station Pensacola
TRARON_NINE_ MERIDIAN_MS	Naval Air Station Meridian
TRARON_SEVE N_MERIDIAN_M S	Naval Air Station Meridian
TRARON_SIX_M ILTON_FL	Naval Air Station Whiting Field
TRARON_TEN_ PENSACOLA_FL	Naval Air Station Pensacola
TRARON_THIRT Y_FIVE_CORPU S_CHRISTI_TX	Naval Air Station Corpus Christi

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TRARON_THIRT Y_ONE_CORPU S_CHRISTI_TX	Naval Air Station Corpus Christi
TRARON_THRE E_MILTON_FL	Naval Air Station Whiting Field
TRARON_TWEN TY_EIGHT_COR PUS_CHRISTI_T X	Naval Air Station Corpus Christi
TRARON_TWEN TY_SEVEN_CO RPUS_CHRISTI_ TX	Naval Air Station Corpus Christi
TRARON_TWO_ MILTON_FL	Naval Air Station Whiting Field
TRIREFFAC_KIN GS_BAY_GA	Naval Submarine Support Base Kings Bay
TRISVCOFF_EA ST_NORFOLK_V A	Naval Station Norfolk

TRISVCOFF_NE _WASHINGTON _DC	Washington Navy Yard
TRISVCOFF_PA	Naval Station Pearl
C_PEARL_HARB OR_HI	Harbor
TRISVCOFF_WE	Naval Station San Diego
ST_SAN_DIEGO _CA	
TRITRAFAC_BA	Naval Submarine Base
NGOR_WA	Bangor
TRITRAFAC_KIN	Naval Submarine Support
GS_BAY_GA	Base Kings Bay
USNA_ANNAPO	NAVSTA ANNAPOLIS
LIS_MD	
USUHS_BETHE	National Naval Medical
SDA_MD	Center Bethesda
WPNSTA_CHAR	Naval Weapons Station
LESTON SC	Charleston

That query should be supplemented with the Army's responses for Current Capacity, Current Usage, and Surge in the Non-Odin Question 303 Database. Like the responses for the DoD database, those entries can respectively be found under the field names of "GSF per Bldg per Occupant," "Grand Total Personnel by occupant," and "Additional SF needed per surge" using the following target list:

OrgCode	Location		
24004	ABERDEEN PROVING		
	GROUND		
42116	CARLISLE BARRACKS		
51389	FORT A P HILL		
51062	FORT BELVOIR		
13077	FORT BENNING		
48083	FORT BLISS		
21128	FORT CAMPBELL		
08135	FORT CARSON		
24226	FORT DETRICK		
34201	FORT DIX		
36216	FORT DRUM		
51281	FORT EUSTIS		
13048	FORT GILLEM		
45404	FORT JACKSON		
21478	FORT KNOX		

20491	FORT LEAVENWORTH
51484	FORT LEE
29977	FORT LEONARD WOOD
53456	FORT LEWIS
55533	FORT MCCOY
11564	FORT MCNAIR
13049	FORT MCPHERSON
24571	FORT MEADE
34558	FORT MONMOUTH
02736	FORT RICHARDSON
20736	FORT RILEY
01767	FORT RUCKER
48399	FORT SAM HOUSTON
40801	FORT SILL
13834	FORT STEWART
01750	REDSTONE ARSENAL

Those two queries should complete the Army and Navy responses for Current Capacity, Current Usage, and Surge. *The following target list should be used on DoD questions 4076 and 4078 to obtain the USAF installation's capacity responses:* 

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OrgCode	Location	
Altus AFB	Altus AFB	
Andrews AFB	Andrews AFB	
Barksdale AFB	Barksdale AFB	
Beale AFB	Beale AFB	
Bolling AFB	Bolling AFB	
Brooks City-Base	Brooks City-Base	
Buckley AFB	Buckley AFB	
Cannon AFB	Cannon AFB	
Charleston AFB	Charleston AFB	
Columbus AFB	Columbus AFB	
Davis-Monthan AFB	Davis-Monthan AFB	
Dover AFB	Dover AFB	
Dyess AFB	Dyess AFB	
Eglin AFB	Eglin AFB	
Eielson AFB	Eielson AFB	
Ellsworth AFB	Ellsworth AFB	
Elmendorf AFB	Elmendorf AFB	
Fairchild AFB	Fairchild AFB	
Francis E. Warren AFB	Francis E. Warren AFB	
Grand Forks AFB	Grand Forks AFB	
Hickam AFB	Hickam AFB	
Hill AFB	Hill AFB	
Homestead ARS	Homestead ARS	
Hurlburt Field	Hurlburt Field	
Keesler AFB	Keesler AFB	
Kirtland AFB	Kirtland AFB	
Lackland AFB	Lackland AFB	
Langley AFB	Langley AFB	
Little Rock AFB	Little Rock AFB	

Luke AFB MacDill AFB Malmstrom AFB March ARB	
Malmstrom AFB	
March ARB	
Maxwell AFB	
McChord AFB	
McConnell AFB	
McGuire AFB	
Minot AFB	
Mountain Home AFB	
Nellis AFB	
Offutt AFB	
Peterson AFB	
Pope AFB	
Randolph AFB	
Robins AFB	
Scott AFB	
Seymour Johnson	
AFB	
Shaw AFB	
Sheppard AFB	
Tinker AFB	
Travis AFB	
Tyndall AFB	
Vance AFB	
Vandenberg AFB	
Whiteman AFB	
Wright-Patterson	
AFB	

For Question 4076 the field heading "GSF of Admin Space by Activity" is the proper entry for Current Capacity, while the field headings of "Grand Total Assigned Personnel by Activity" and "Additional SF need per surge" in Question 4078 correspond to Current Usage (the database's personnel figure times 200 GSF/person) and Surge respectively.

It important to note that these five queries, when combined together and used in conjunction with the secondary data sources (see Appendix to Section 4), will yield the installation level capacity data used for capacity analysis. However, Defense Agencies (DA) residing on military installations are not included in this query. Neglecting to include the DA's presence on military installations would cause an installation to appear to have more excess than it actually has. Therefore, Questions 301 and 463 were used to supplement the personnel numbers for each installation. Those questions were directed at Defense Agencies currently occupying Owned Space both inside and outside of the

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National Capital Region (NCR). However, the responses to those questions were formatted in such a manner that connecting a DoD Agency to a specific installation was not always apparent.

For instance, Fort Belvoir was listed as "Fort Belvoir," "Fort Belvoir, VA," and as "Fort Belvoir, Virginia DLA DSS". Therefore, in order to pull the data first query Question 301. Pull the field titled "Your DoD Host (i.e., Installation)" as well as the field "Total Personnel per Bldg." Use the following target list to match the DoD Host names with the installations in question:

Database Name	Installation Targets	
Aberdeen Proving	ABERDEEN	
Ground	PROVING GROUND	
Anacostia Annex	Anacostia Annex	
Andrews AFB	Andrews AFB	
Buckley AFB	Buckley AFB	
Camp H.M. Smith, HI	Marine Corps Base	
	Hawaii Camp Smith	
Camp Lejeune N. C.	Marine Corps Base	
	Camp Lejeune	
Carlisle Barracks	CARLISLE	
	BARRACKS	
Charleston AFB	Charleston AFB	
COMNAVREG Hawaii,	Naval Station Pearl	
Pearl Harbor	Harbor	
DLA Fort Belvoir	FORT BELVOIR	
DYESS AFB	Dyess AFB	
EDWARDS AFB	Edwards AFB	
"Edwards AFB		
l "	Edwards AFB	
ELGIN AFB	Eglin AFB	
ELLSWORTH AFB	Ellsworth AFB	
ELMENDORF AFB	Elmendorf AFB	
FISC Pearl Harbor HI	Naval Station Pearl	
	Harbor	
Fort Belvoir	FORT BELVOIR	
Fort Belvoir, VA	FORT BELVOIR	
"Fort Belvoir, Virginia		
DLA DSS"	FORT BELVOIR	
Fort Bliss	FORT BLISS	
Fort Campbell	FORT CAMPBELL	
Fort Detrick	FORT DETRICK	
Fort Drum	FORT DRUM	
FORT EUSTIS	FORT EUSTIS	
Fort Hood	FORT HOOD	
FORT HOOD, TEXAS	FORT HOOD	
FORT IRWIN	FORT IRWIN	

Fort Jackson, US	FORT JACKSON	
Army Training and	I OKI JAOKOON	
Doctrine Command.		
Installation # 45455		
Fort Knox	FORT KNOX	
Fort Lee	FORT LEE	
Fort McCoy	FORT MCCOY	
Fort McPherson	FORT MCPHERSON	
FORT MONMOUTH	FORT MONMOUTH	
Fort Monroe	FORT MONROE	
FORT RILEY, KS	FORT RILEY	
7 0111 11122 1,110	TOTAL TALLET	
Fort Sam Houston	FORT SAM	
	HOUSTON	
Ft Belvoir	FORT BELVOIR	
Ft Benning	FORT BENNING	
Ft Bliss	FORT BLISS	
Ft Bragg	FORT BRAGG	
Ft Campbell	FORT CAMPBELL	
Ft Carson	FORT CARSON	
Ft Dix NJ	FORT DIX	
Ft Eustis	FORT EUSTIS	
Ft Gordon	FORT GORDON	
Ft Hood	FORT HOOD	
Ft Huachuca	FORT HUACHUCA	
Ft Jackson	FORT JACKSON	
Ft Knox	FORT KNOX	
Ft Leavenworth	FORT	
	LEAVENWORTH	
FT LEE	FORT LEE	
FT LEONARD WOOD	FORT LEONARD	
	WOOD	
FT LEWIS	FORT LEWIS	
FT MCCOY	FORT MCCOY	
Ft Meade	FORT MEADE	
Ft Monmouth	FORT MONMOUTH	

FT MONROE	FORT MONROE	
Ft Myer	FORT MYER	
FT POLK	FORT POLK	
FT RICHARDSON	FORT	
	RICHARDSON	
FT RILEY	FORT RILEY	
FT RUCKER	FORT RUCKER	
FT SAM HOUSTON	FORT SAM	
	HOUSTON	
FT SHAFTER	FORT SHAFTER	
FT SILL	FORT SILL	
FT STEWART	FORT STEWART	
Ft. Bliss	FORT BLISS	
Ft. Dix	FORT DIX	
Ft. Meade	FORT MEADE	
Grand Forks AFB	Grand Forks AFB	
HICKAM AFB	Hickam AFB	
HILL AFB	Hill AFB	
Hill Air Force Base	Hill AFB	
Homestead ARF	Homestead ARS	
Keesler AFB	Keesler AFB	
Kirtland AFB	Kirtland AFB	
LACKLAND AFB	Lackland AFB	
Langley AFB	Langley AFB	
MACDILL AFB	MacDill AFB	
MacDill, AFB	MacDill AFB	
Maxwell AFB	Maxwell AFB	
Maxwell AFB,	Maxwell AFB	
Montgomery, Al	Maxwoll 7 ll D	
MCAS Cherry Point	Marine Corps Air	
NC	Station Cherry Point	
McDill AFB	MacDill AFB	
MEDCOM FORT SAM	FORT SAM	
HOUSTON	HOUSTON	
NAS CORPUS	Naval Air Station	
CHRISTI	Corpus Christi	
NAS Jacksonville	Naval Air Station	
	Jacksonville	
NAS North Island San	Naval Air Station	
Diego CA	North Island	
Naval Air Station	Naval Air Station	
Pensacola	Pensacola	
NAVAL AIR	Naval Air Station	
STATION, JACKSONV	Jacksonville	
ILLE		
Naval Station Newport	Naval Station and	
•	Undersea Warfare	
	Center Newport	
Naval Station Newport	Naval Station and	
RI	Undersea Warfare	
	Center Newport	

Naval Station Norfolk	Naval Station Norfolk	
NAVAL STATION	Naval Station Pearl	
PEARL HARBOR	Harbor	
Naval Station Pearl	Naval Station Pearl	
Harbor Hawaii	Harbor	
Naval Weapons	Naval Weapons	
Station Charleston	Station Charleston	
NavalBase Coronado	Naval Amphibious	
	Base Coronado	
Office of Naval	Naval Research	
Research	Laboratory	
Offutt AFB	Offutt AFB	
OFFUTT AFB, NE	Offutt AFB	
Patrick	Patrick AFB	
Patrick AFB	Patrick AFB	
Pearl Harbor	Naval Station Pearl	
	Harbor	
Pearl Harbor Naval	Naval Station Pearl	
Base	Harbor	
Peterson Field Military	Peterson AFB	
Reservation		
"Peterson Field Military		
Reservation		
"	Peterson AFB	
Quantico Marine	Marine Corps Base	
Corps Base	Quantico	
Randolph AFB	Randolph AFB	
REDSTONE	REDSTONE	
ARSENAL	ARSENAL	
Robins AFB	Robins AFB	
Robins AFB, GA	Robins AFB	
Robins Air Force Base	Robins AFB	
Robins Air Force	Robins AFB	
Base, Installation ID	1100111071112	
3162, Installation #		
LUCK		
Saufley Field	Saufley Field	
Schofield Barracks	SCHOFIELD	
CO.IOIIOIG BUITGONO	BARRACKS	
Scott AFB	Scott AFB	
SCOTT AIR FORCE	Scott AFB	
BASE	500tt / ti D	
Seymour Johnson Air	Seymour Johnson	
Force Base	AFB	
SPACE & NAVAL	Naval Station San	
WARFARE SYSTEMS	Diego	
CENTER	2.090	
SPACE & NAVAL	Naval Station San	
WARFARE SYSTEMS	Diego	
COMMAND	Piedo	
COMMINIAND	I	

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Space and Naval	Naval Station San	
Warfare Systems Center, San Diego	Diego	
(SSC San Diego)		
Tinker AFB	Tinker AFB	
Tinker AFB Oklahoma	Tinker AFB	
Tinker Air Force Base	Tinker AFB	
TYNDALL AFB	Tyndall AFB	
US Army Garrison -	REDSTONE	
Redstone	ARSENAL	
"US Army Garrison,		
Fort Detrick, MD"	FORT DETRICK	
US Army, Ft. Belvoir	FORT BELVOIR	
USMC CAMP	Marine Corps Base	
PENDLETON	Camp Pendleton	
VAFB	Vandenberg AFB	
VANDENBERG AFB	Vandenberg AFB	
Walter Reed Army	WALTER REED	
Hospital	AMC	

WASHINGTON NAVY YARD/ (NDW)	WALTER REED AMC	
Whiteman Air Force Base	Whiteman AFB	
WPAFB	Wright-Patterson AFB	
WRAFB	Robins AFB	
Wright Patterson AFB	Wright-Patterson AFB	
"Wright Patterson Air Force Base		
AF Plant 44"	Wright-Patterson AFB	
Wright-Patterson AFB	Wright-Patterson AFB	
Wright-Patterson AFB, Ohio	Wright-Patterson AFB	
Wright-Patterson Air Force Base	Wright-Patterson AFB	

Using the same target list, query Question 463 for the fields "Your DoD Host (Installation)" and "Grand Total # Personnel." Then use the target list to match to the appropriate installation. The personnel responses from each of those questions should be added together. For instance Fort Sam Houston has the following entries combined from Question 301 and 463. The total Defense Agency Personnel reported should be the sum of these records (53). These totals are also multiplied by the standard of 200 GSF/person and added to the already established Current Usage values.

DoD Host	Personnel	
Fort Sam Houston	8	
FT SAM HOUSTON	43	
MEDCOM FORT SAM HOUSTON	2	

These additions, while subjective, did not drastically affect the amount of reported excess but served to give a slightly more accurate picture for those installations where Defense Agencies reported a DoD Host in questions 301 and 463.

Once the data has been collected for Current Capacity, Maximum Potential Capacity, Current Usage, and Surge the calculation of the percent Excess is as follows:

$$Excess = \frac{MaxCapacity - CurrentUsage - Surge}{MaxCapacity}$$

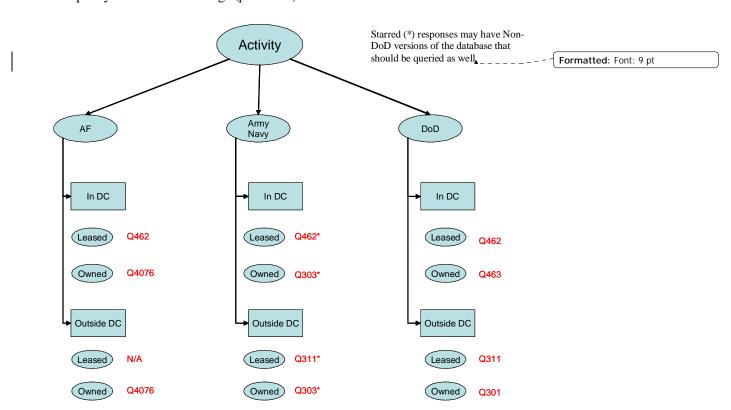
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### 4.1.1.2 Major Administrative and Headquarters—Activities

In obtaining the MAH Activities data it was only necessary to look for three pieces of information: Current Capacity, Current Usage (as a product of the number of personnel and the space standard of 200 GSF/person), and Surge requirement. Since individual activities did not reply to Question 445, there was no source for Maximum Capacity; therefore, Current Capacity was used as the value for Maximum Capacity.

Since the activities listed for each of the three services and other DoD entities occupy both leased and owned space it is important to track in what kind of space an entity resides. If the entity is in owned space it answered in Usable Square Feet which must be converted to GSF for comparison. Each of the questions also has fields containing data on Personnel and Current Capacity. For those that do not respond to Question 303 (most notably DoD Agencies) there was not a reporting field for Surge. Therefore, if there was not a specific response for a surge it was assumed to be zero for analytic purposes.

The hierarchy included below outlines the Question numbers to be used in finding the current capacity and the current usage (personnel) values.



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The following table summarizes the Question Number and the field used to answer the Capacity data requirements:

	Current Capacity	Current Usage (Personnel)	Surge
Q303	"GSF of Admin Space by Activity"	"Grand Total Personnel by occupant"	"Additional SF needed per surge"
Q303 NonOdin	"GSF of Admin Space by Activity"	"Grand Total Personnel by occupant"	"Additional SF needed per surge"
Q301	"GSF Assigned to you by Host"	"Total Personnel per Bldg"	N/A
Q311	"USF Assigned to you by DoD Host per Bldg"	"Total Personnel per Bldg"	N/A
Q462	"USF Assigned to you by Host"	"Grand Total # Personnel"	N/A
Q463	"GSF Assigned to you by Host"	"Grand Total # Personnel"	N/A
Q4076	"GSF of Admin Space by activity"	N/A	N/A
Q4078	N/A	"Grand Total Assigned Personnel by Activity"	"Additional SF needed per surge"

The methodology for querying the OSD and Non-OSD data sources for Activities data is detailed the in the military value capacity methodology. That methodology is attached in the Appendix to Section 4 and details how to walk from target list to capacity data. The appendix also contains the target lists for each of these queries.

In some instances Non-DoD database answers were used to fill in Activity values. Those instances are annotated in the spreadsheet also available in the Appendix to Section 5.

### 4.1.2 COCOMS, SCCs and Supporting Activities

The approach for analyzing the footprint data provided in response to the CDC questions posed by the COCOMS, SCCs and Supporting Activities team within the Major Administrative and Headquarters Activities subgroup of the HSA JCSG may be found in Enclosure 1, Tab J to the Final Capacity Analysis Report (FCAR) of November 2004. The general objective, attributes, metrics and surge for capacity analysis are consistent with Major Administrative and Headquarters, above.

### 4.1.3 Reserve and Recruiting Commands

The approach for analyzing the footprint data provided in response to the CDC questions posed by the Reserve and Recruiting Commands team within the Major Administrative

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and Headquarters Activities subgroup of the HSA JCSG may be found in Enclosure 1, Tab I to the FCAR. The objective, attributes, metrics, and surge for capacity analysis are consistent with Major Administrative and Headquarters, above.

### 4.2 Geographic Clusters

The Geographic Clusters and Functional Subgroup (GCFS) conducted both footprint and functional analysis of DoD activities located in geographic clusters, to include installations with shared boundaries. Geo-Clusters under consideration were established by the following method:

Previously, the CAA cartographer identified the most *intuitive* groupings of installations in the 50 United States. From there, two major screening criteria that worked in tandem narrowed the cluster list:

- 1) A Geo-Cluster must contain 2 installations that have a combined population of at least 2,500 (military, civilian, and/or contractors).
- 2) A Geo-Cluster must represent at least two different Military Departments (MILDEP).

The two criteria were used to identify three expansions of Geo-Clusters: those within a 50-mile radius circle, those within a 25-mile radius circle, and those within a 10-mile radius circle. The 50-mile clusters were deemed to be too large (100 mile diameter meant too much distance between some installations). The 25-mile radius circles afforded the most possible savings without being too large. However, there were still too many 25-mile Geo-Clusters to analyze. Eventually, only those 25-mile clusters that ALSO included a 10-mile radius Geo-Cluster were considered. These clusters made up the list of the "Type I" Geo-Clusters. Then 11 "Type II" Geo-Clusters of shared-boundary, or co-located installations were created by drawing 25-mile radius circles around the relevant installations.

When the two types of Geo-clusters were considered together, there were a total of 22 clusters identified. The San-Diego Geo-cluster was eliminated because the Navy and Marine Corps were considered one MILDEP. The number was still excessive, so the functional subject matter experts used military judgment to eliminate distracters, and the list of Geo-Clusters was narrowed to 10. The process and results of this refinement were presented to and approved by the JCSG leadership. The cluster encompassing Charleston, SC was later added as a result of updated information. Validation of clusters was completed with certified capacity data from CDC #2.

GCFS also conducted footprint and functional inventory of military and civilian personnel centers, military corrections facilities and Defense agencies. In addition, the subgroup performed US-wide footprint and functional analyses of financial management

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transactional services, which has been delineated into two review efforts entitled as Local Finance and Accounting (F&A) and a separate DFAS Central and Field Sites analysis. Four teams performed the analyses: Installation Management Team, Comm/IT Team, Personnel and Corrections Team, and Financial Management Team. The overall approach for analyzing the Geographic Clusters may be found in Enclosure 1, Tab N. of the FCAR

### 4.2.1 Local F&A

Local F&A was not updated for this Capacity Analysis Report. For those findings, please reference the Final Capacity Analysis Report of November 2004.

### 4.2.2 Installation Management (IM)

The approach for analyzing the data provided in response to the CDC questions posed by the IM team within the Geographic Clusters and Functional Subgroup of the HSA JCSG did not change from the previous FCAR. The values were simply updated within the previously establish methodology. An expanded methodology narrative maybe found in the attached Appendix to Section 4. The attributes used and the source of the metrics may be found in the tables below:

4.2.2.1 The Public Works function includes master planning, engineering services, facilities support contracts and administration, facility and infrastructure maintenance, environmental services, and utilities.

Attributes	Metrics
Facility maintenance	Total SF of facility space maintained
	Ref: ICAP Tab B p3
• Utilities (water, wastewater,	Average/maximum consumption/production
electricity, natural gas, and coal-fired	rate
systems) consumption/production rate	Ref: ICAP Tab B pp 4-8

- 4.2.2.2 Resource Management includes coordination, management analysis, advice and assistance on use of financial and manpower resources. It also includes financial operations and support agreements. GCFS common attributes and metrics are applicable.
- 4.2.2.3 Contracting manages contracts for services and supplies in support of an installation. It includes acquisition pre-solicitation planning, acquisition solicitation, contract award, acquisition administration, small and disadvantaged business management, contingency contracting, and

- government purchase card program management. GCFS common attributes and metrics are applicable.
- 4.2.2.4 The Logistics function manages and provides transportation services, retail supply, storage (general and special) and distribution, food services, personal property management and maintenance of non-tactical vehicles and equipment.

Attributes	Metrics	
Passengers processed through aerial	Pax/year processed through aerial port per person	
port	Ref: ICAP Tab B pp 14-15	
Passengers processed through	Pax/year processed through deployment	
deployment processing center	processing center per person	
	Ref: ICAP Tab B pp 14-15	
• General Purpose (GP) and Special	Number of GP and SP vehicles and equipment	
Purpose (SP) vehicles and equipment	maintained per person	
	Ref: ICAP Tab B pp12-13	
Personal Property moves	Average annual HHG moves per person	
	Ref: ICAP Tab B p 14	
Food Services	Max capacity/meal/dining facility	
	Ref: ICAP Tab B pp 9-10	
	Average headcount/meal/dining facility	
	Ref: ICAP Tab B pp 9-10	

- 4.2.2.5 Airfield Operations were determined to have an operational orientation; and therefore, **were not** collected for this JCSG's capacity analysis.
- 4.2.2.6 Family and Troop Support includes functions that provide direct support to military members and their families. These functions include Drug and Alcohol Rehabilitation; Family Counseling Services; Community Education and Awareness; Relocation Counseling; Education Services; Child Development Centers; Child and Youth Programs; Recreation Programs; Transient Billeting; and Morale, Welfare, and Recreation activities. It was determined during the DST process for CDC #1 that measuring usage of Youth Centers would be difficult, if not impossible.

Attributes	Metrics
•Child Development Center	Maximum Capacity
	Ref: ICAP Tab B p 10
	Average % fill
	Ref: ICAP Tab B p 10
• Fitness Centers	Maximum facility occupancy
	Ref: ICAP Tab B pp 11-12

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	• Average number of patrons/day Ref: ICAP Tab B pp 11-12
• Transient billets	Number of transient rooms
	Ref: ICAP Tab B p 10
	Occupancy rates for transient quarters
	Ref: ICAP Tab B p 10

- 4.2.2.7 Law Enforcement and Fire and Emergency Services includes crime prevention, structural fire prevention and protection, aviation crash and rescue, medical response, and hazardous material response. GCFS common attributes and metrics are applicable.
- 4.2.2.8 Plans, Training and Security include a variety of functions such as management of range and training areas, Reserve Component support, mobilization and contingency planning, and the overall direction, administration, planning, programming, supervision, and coordination of force protection operations.

Attributes	Metrics
Restricted Areas	Number/acres of restricted areas
	Ref: ICAP Tab B p 16
	Number of installation entry control
<ul> <li>Installation entry points</li> </ul>	points
	Ref: ICAP Tab B p 16

4.2.2.9 Installation Support Offices include other critical installation management functions commonly known as "special staffs". These include Safety, Religious Support, Legal, Equal Employment Opportunity (EEO) and Internal Review.

Attributes	Metrics
Chapels	Capacity/Service/Chapel
	Ref: ICAP Tab pp 10-11
	<ul> <li>Average attendance/service</li> </ul>
	Ref: ICAP Tab pp 10-11

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4.2.2.10 Military Exchanges and Commissaries provide a variety of retail services and shopping to include general merchandise, fuel, beverage and food.

Attributes	Metrics
Retail Floor Space	• Total sales per SF of retail space
	Ref: ICAP Tab B p 12

### 4.3 DFAS Central and Field Operating Sites

The original approach for analyzing the data provided in response to the CDC questions posed by the Financial Management Team within the Geographic Clusters and Functional Subgroup for analysis of DFAS Central and Field Operating Sites may be found in Enclosure 1, Tab G to the FCAR. The original approach was modified to accommodate the column headings found in this report and is reflected in the table below, notes column. Both approaches included the space and personnel for all 30 functions performed by DFAS Central and Field Operating Sites. Throughput was collected for 10 of the 11 F&A functions (throughput not collected for Management/Oversight for F&A). Additionally, the assumption was made early on that any surge requirements would be handled in a manner (through overtime and/or additional shifts) that would not affect facility requirements. The following is a list of the 30 functions: 11 F&A functions: Management/Oversight for F&A; Accounting; Security Assistance Accounting; Nonappropriated Fund Accounting; Disbursing; Military Pay; Civilian Pay; Military Retired & Annuitant Pay; Travel Pay; Vendor Pay; Contract Pay; and 19 Corporate Functions – Acquisition & Contracting; Administrative Services; Internal Review/Audit; Information Technology; Systems Integration; Technology Services; Resource Management; Human Resources; Equal Employment Opportunity; General Counsel/Legal Services; Corporate Communications; Corporate Planning; Military Pay Systems Transition Program; Business Integration Executive Office; Finance (Policy & Oversight); Accounting (Policy & Oversight); Management/Oversight & Support of DFAS Business Functions; Storage; and Warehouse.

For this final update to the FCAR, workload and transactional requirements were not updated because they were not used in the development of any decisions. The footprint analysis was updated in terms of personnel, USF, GSF, and Specialized Equipment space (safes, vaults, and classified financial systems) as indicated in the table below. Transactional (workload) data summaries may be found in the FCAR of November 2004.

The following table summarizes the question mapping for each of the data requirements for the aforementioned target list:

	Mapped Field	Ouestion Number	Notes	l
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Total Authorized	371,373,374,376,377,379,380	By location, sum personnel reported
Personnel	382,383,385,389,390,391,392,	by function.
(Includes	393,394,395,403,404,405,406	oy randidin
Contractors)	407,408,409,410,412,413,414	
	357,358,359,360,361,362,363	By location, sum Usable Square
	364,386,387,388,396,397,415	Feet (USF) reported by function.
Current Capacity	416,417,418,419,420,421,422	Tool (e.g.) reported by runters
	423,424,425,426,427,428,429	
Maximum Capacity	N/A	Equal to Current Capacity
1 ,		
Commont House	NI/A	Equals Total Authorized Personnel,
Current Usage	N/A	by location, multiplied by 160 USF
		(space standard for leased space).
		Mission does not have a surge
		requirement that would affect the
		facilities required. Surge is
Surge Capacity	N/A	managed by overtime/shifts.
		These questions were answered in
		Gross Square Feet (GSF). By
Government Owned		location add the Government owned
Storage/Warehouse		Storage and/or Warehouse space
(GSF)	401, 402	figures.
Leased		These questions were answered in
		USF. By location add the Leased
Storage/Warehouse	401 401	OSI. Dy location and the Leased
(LICE)	401, 401	Storage and/or Warehouse space
(USF)	401, 401	Storage and/or Warehouse space figures.
,	,	Storage and/or Warehouse space figures.  These questions were answered in
Safes, Vaults, and	365,366,367,368,369,370,372	Storage and/or Warehouse space figures.  These questions were answered in useable square feet (USF). By
Safes, Vaults, and Classified Financial	365,366,367,368,369,370,372 375,378,381,384,398,399,430	Storage and/or Warehouse space figures.  These questions were answered in useable square feet (USF). By location add the space associated
Safes, Vaults, and	365,366,367,368,369,370,372	Storage and/or Warehouse space figures.  These questions were answered in useable square feet (USF). By

FY03 civilian and military authorizations were not captured by grade/rank. Rather, military authorizations were captured by officer and enlisted. Percentage of authorizations tasked against wartime missions were not captured, because DFAS authorizations are not tasked against wartime missions.

## 4.4 Correctional Facilities

Corrections functions are defined as the operation and administration of correctional facilities and programs specifically designed and applicable to detainees and prisoners in confinement. Associated processes include: Pre-trial confinement; psychological

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evaluations; post-trial confinement programs; treatment and rehabilitation programs; return to duty; parole processing.

For analysis purposes, a separate surge requirement was not explicitly established through DoD question responses for correctional facilities. Since the inmate population is not typically expanded through a deliberate surge process, it seemed inappropriate to ask the field. However, our collection of data, which identified maximum operational capacity, can be used to identify the capability of the DoD prison system to handle an increased number of inmates. Policy changes such as assignment to a particular level or location, or parole options, were considered but were not used to adjust inmate population.

The original approach for analyzing the correctional facilities data provided in response to the CDC questions posed by the Personnel and Corrections Team within the Geographic Clusters & Functional Subgroup of the HSA JCSG may be found in Enclosure 1, Tab M to the FCAR. The methodology that follows was used in this final update to capacity analysis.

Mapped Field	Question Number	Notes	
Current Capacity	Q454	74 Comparison	"General Population Current
Current Capacity		Operational Capacity" field	
Maximum Canacity	Maximum Capacity Q454	"General Population Maximum	
Maximum Capacity		Operational Capacity" field	
Cumant Hagas	Current Usage Q452	"FY03 Male Inmates" plus	
Current Osage		"FY03 Female Inmates"	
Surge Capacity	N/A	Maximum Capacity minus	
	1 <b>V</b> / A	Current Capacity	

Through the DoD Corrections Council process, it was decided that the number of beds was too subjective to determine the capacity of a facility – a better metric that will be used is inmate population. Therefore, the reported operational capacities were used to determine the Current and Maximum Capacities. The target list for querying the database was as follows:

Location Name as it	OrgCode as it appears in the	OrgName as it appears in the
appears in Spreadsheet	Database	Database
Fort Leavenworth	20491	FORT LEAVENWORTH
Fort Knox	21478	FORT KNOX
Fort Sill	40801	FORT SILL
Fort Lewis	53456	FORT LEWIS
CG MCAS Miramar CA	CG_MCAS_MIRAMAR_CA	CG_MCAS_MIRAMAR_CA

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CG_MCB_CAMP_LEJEUNE_NC	CG_MCB_CAMP_LEJEUNE_NC
CG_MCB_CAMPEN	CG_MCB_CAMPEN
CG_MCB_QUANTICO_VA	CG_MCB_QUANTICO_VA
Edwards AFB	Edwards AFB
Kirtland AFB	Kirtland AFB
Lackland AFB	Lackland AFB
NAS_JACKSONVILLE_FL	NAS_JACKSONVILLE_FL
NAS_PENSACOLA_FL	NAS_PENSACOLA_FL
NAVBRIG_NORFOLK_VA	NAVBRIG_NORFOLK_VA
NAVSTA_PEARL_HARBOR_HI	NAVSTA_PEARL_HARBOR_HI
SUBASE_BANGOR_WA	SUBASE_BANGOR_WA
WPNSTA_CHARLESTON_SC	WPNSTA_CHARLESTON_SC
	CG_MCB_CAMPEN CG_MCB_QUANTICO_VA Edwards AFB Kirtland AFB Lackland AFB NAS_JACKSONVILLE_FL NAS_PENSACOLA_FL NAVBRIG_NORFOLK_VA NAVSTA_PEARL_HARBOR_HI SUBASE_BANGOR_WA

To determine Current Capacity the DoD Database was queried on Question 454 using this target list. The value for each target under the field name "General Population Current Operational Capacity" became the Current Capacity. Likewise, Question 454 was also used to determine the Maximum Capacity using the field name "General Population Maximum Operational Capacity." Each of the targets has three entries broken out by security level (Tiers). While each facility may have detainees in each of the Levels, military judgment was used for reporting purposes to characterize facilities as Level I, II, or III. In general this amounted to picking the Tier which reported the highest Maximum Operation Capacity. The following is an example of a query for one of the targeted facilities:

OrgCode	Facility Type	General Population Current Operational Capacity	General Population Maximum Operational Capacity
CG_MCAS_MIRAMAR_CA	Level I	165	145
CG_MCAS_MIRAMAR_CA	Level II	152	182
CG_MCAS_MIRAMAR_CA	Level III	57	87

In this example, CG MCAS Miramar--since its largest reported Maximum Operational Capacity is for Level II--would be classified as a Level II Facility. Its Current Capacity would be 165 + 152 + 57 = 374 and its Maximum Capacity would be 145 + 182 + 87 = 414.

In order to determine a facility's Current Usage it was necessary to query the DoD Question 452 for two fields: "FY03 Male Inmates" and "FY03 Female Inmates" The sum of these two fields across all Tier Levels became the Current Usage Value:

OrgCode	Facility Type	FY03 Male Population	FY03 Female Population
CG_MCAS_MIRAMAR_CA	Level I	120	19
CG_MCAS_MIRAMAR_CA	Level II	112	16

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CG_MCAS_MIRAMAR_CA	Level III	45	8
	Total	277	43

Again using the facility reported CG MCAS Miramar as an example, it is clear that the Current Usage value is the sum of Male and Female inmates (277 + 43 = 320).

Assuming that during surge a facility is expected to house a number of inmates equal to its Maximum Operational Capacity, the Surge Requirement is then equal to its Current Capacity minus its Maximum Operational Capacity:

Excess then follows as it does for the rest of the Capacity Analysis:

$$Excess = \frac{MaxCapacity - CurrentUsage - Surge}{MaxCapacity}$$

This capacity analysis was supplemented in Candidate Recommendation development by an agreement with the Federal Bureau of Prisons (FBOP). The Department of the Army currently has an active Memorandum of Agreement (MOA) between itself and the Federal Bureau of Prisons governing the transfer of military prisoners. The FBOP will accept and permanently maintain 500 military prisoners (fully adjudicated and discharged from their respective military service). Currently, military prisoners in the custody of the FBOP will not exceed the following classifications of 70 high security prisoners, 100 medium security prisoners, 240 low security prisoners, and 90 minimum security prisoners.

As of December 31, 2004, 100 percent of the high and medium level prisoner beds had been allocated, 58 and 1 percent respectively had been allocated of the low and minimum security allocations.

Renegotiation of the MOA on February 18, 2005, between Department of the Army, Provost Marshall General, General Don Ryder and Deputy Assistant Secretary (Army Review Boards), Mr. Karl Schneider produced the reallocation of the 500 beds. Currently, there is a verbal agreement between the Department of the Army and the Federal Bureau of Prisons for a reallocation of 350 high/medium security prisoners, 150 low/minimum security prisoners. This reallocation essentially provided a gain of 180 high/medium security level prisoner allocations. This action will alleviate the burden on DOD Level II correctional facilities and the United States Disciplinary Barracks by facilitating the appropriate assignment of prisoners to a Level III correctional facility and transferring those prisoners that have exhausted all of their legal appeals, are fully adjudicated and discharged with more than one year remaining on their sentence of confinement to a FBOP correctional facility.

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### 4.5 Civilian Personnel Centers

Civilian Personnel functions are defined as interrelated work processes with a primary goal to acquire, develop and retain qualified and valued employees to meet both current and future mission requirements. To this end, the Services maintain a civilian force which balances skill, experience, and specialty; ensures efficient use of personnel; provides career opportunities; and is self-sustaining. The following processes accomplish these objectives: Staffing; Classification; Compensation, Performance Evaluation Processing; Promotions; Recognition and Awards; Separation and Retirements; Personal Data, Customer Service/Call Center and Personnel Data Systems.

Surge was not separately accounted for as a data item. Surge characteristics are built into FY03 numbers since the personnel function has been operating in a "surge" mode since 9/11. Therefore, the surge capacity requirement is shown as zero.

The planned methodology for analyzing the data provided in response to the CDC questions posed by the Civilian Personnel team within the Geographic Clusters and Functional Subgroup of the HSA JCSG may be found in Enclosure 1, Tab C of the FCAR.

For this update to the FCAR the methodology that follows was the final process for conducting capacity analysis. The following chart summarizes the field and sources for CIVPER data:

Mapped Field	Question Number	Notes	
Current Capacity	O448	"Total Square Feet" field—Multiplied	
	Q448	by 1.25 if reported in USF	
Maximum Capacity	N/A	Equals Current Capacity	
Current Usage	Q480	"Total Personnel" times 200 SqFt	
Surge Capacity	N/A	Zero	

The target list differs slightly from that which is contained in the spreadsheet offered as the appendix to Section 5. In order to reconstruct the data the following is the target list:

Name as it appears in the Spreadsheet	OrgCode in Database	OrgName in Database
Redstone Arsenal	01750	REDSTONE ARSENAL
Fort Richardson	02736	FORT RICHARDSON
Fort Huachuca	04289	FORT HUACHUCA
Rock Island Arsenal	17755	ROCK ISLAND ARSENAL
Fort Riley	20736	FORT RILEY

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	0.100.1	ADEDDEEN DDOVING
Aberdeen Proving Ground	24004	ABERDEEN PROVING GROUND
Pacific	HRSC_PEARL_HARBOR_HI	HRSC_PEARL_HARBOR_HI
Philadelphia	HRSC_PHILADELPHIA_PA	HRSC_PHILADELPHIA_PA
Portsmouth	HRSC_PORTSMOUTH_VA	HRSC_PORTSMOUTH_VA
San Diego	HRSC_SAN_DIEGO_CA	HRSC_SAN_DIEGO_CA
Silverdale	HRSC_SILVERDALE_WA	HRSC_SILVERDALE_WA
Stennis	HRSC_STENNIS_MS	HRSC_STENNIS_MS
Bolling AFB	Bolling AFB	Bolling AFB
Hill AFB	Hill AFB	Hill AFB
Randolph AFB	Randolph AFB	Randolph AFB
Tinker AFB	Tinker AFB	Tinker AFB
Wright-Patterson	Wright-Patterson AFB	Wright-Patterson AFB
Robins AFB	Robins AFB	Robins AFB
DeCA	DECA HQ FAC.	DECA HQ FAC.
WHS	WHS	Washington Headquarters Activity
DFAS	35CDZZ/35CDCRHR	DFAS Regional Civilian
		Personnel Center
DLA - Columbus	CSOC39225	CUSTOMER SUPPORT
		OFFICE COLUMBUS
DLA - New Cumberland	CSON42400	CUSTOMER SUPPORT
		OFFICE NEW CUMBERLAND
DISA	MPS1	Civilian Personnel Division
DoDEA	dodea	Department of Defenese
		Education activity

It is important to note that DFAS has two different OrgCodes listed. 35CDZZ is used when querying Question 448, while 35CRHR is used to query Question 480. Likewise, it is also important to note that querying on the OrgCode MPS1 for DISA will return several OrgNames. In this instance it is important to grab only the first of two records containing the word "Headquarters."

Current Capacity was determined by finding the total number of Gross Square Feet for each target from Question 448. For this analysis, we were only concerned with the database records where the targets were matched and the "Function Field" contains either Core Personnel Function or Administrative Support Function. Ultimately for each of the targets, the GSF calculated for both of these functions would be added together. The field name "Usable Square Feet" was multiplied by 1.25 and then added to the "Gross Square Feet" field for each of the applicable records. This calculated value was the Current Capacity. A sample calculation for Pacific is as follows:

OrgCode	Organization Name	Function	Usable Square Feet	Gross Square Feet
HRSC_PEARL_HARBOR_HI	HRSC_PEARL_HARBOR_HI	Core Personnel Function	9052	15205
HRSC_PEARL_HARBOR_HI	HRSC_PEARL_HARBOR_HI	Administrative Support Function	0	2096
			9052	17301

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Therefore, the calculation after adding together the Core and Administrative functions would be: Current Capacity = (USF\*1.25)+GSF = (9052\*1.25)+17301 = 28616 GSF.

Additionally, when querying the database, Rock Island Arsenal, Aberdeen Proving Ground and DISA both had identical entries for Gross Square Feet and for Usable Square Feet. In these two instances, since it is known that those CIVPER centers reside on an installation, only the number reported under the "Gross Square Feet" field name was used. This was done in order to prevent the doubling of current capacity that would occur if the redundant answers were not accounted for. That is, for those to records only the GSF column was returned in our query. Similarly, the response to Question 448 for both DLA locations was entered as GSF. A clarification request was sent, and it was confirmed that the numbers reported should have been reported under the USF column heading. This is detailed in the certification letter reference in the email attached in the Section 4 Appendix.

In order to determine the Current Usage we first had to query the number of personnel reported in Question 480. Ultimately this personnel number is multiplied by the standard of 200 GSF/person to determine how much space is currently required.

Again we use the same target list as above (with the OrgCode modification for DFAS), this time on Question 478. Using only the database records where the targets were matched and the "Function Field" contain either "Core Personnel Function" or "Administrative Support Function," the numbers reported under the field of "Total Personnel" were added together for each target in the target list. For example:

OrgCode	Organization Name	Function	Sum of Total Personnel
HRSC_PEARL_HARBOR_HI	HRSC_PEARL_HARBOR_HI	Core Personnel Function	71
HRSC_PEARL_HARBOR_HI	HRSC_PEARL_HARBOR_HI	Administrative Support Function	9
			80

This Personnel number is then multiplied by 200 GSF/per to arrive at the Current Usage.

Surge was not separately accounted for as a data item for the Civilian Personnel function, as previously stated.

Excess then follows as it does for the rest of the Capacity Analysis:

$$Excess = \frac{MaxCapacity - CurrentUsage - Surge}{MaxCapacity}$$

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Workload standardization of transactions is not possible and thus not analyzed. Based on questions and responses received through the CDC Help Desk process, it is believed that the data received in response to transactions will not be usable for comparative analysis and scenario development. Once we received the data we found that some locations did not track this data and the data that was provided was questionable, so there is no analysis on transactional throughput.

### 4.6 Military Personnel Centers

Military Personnel functions are defined as interrelated work processes with a primary goal to acquire, develop and retain qualified and valued employees to meet both current and future mission requirements. To this end, the Services maintain a military force which balances skill, experience, and specialty; ensures efficient use of personnel; provides career opportunities; and is self-sustaining. The following processes accomplish these objectives: Accessions and Staffing; Training and Education; Assignments; Compensation, Benefits and Entitlements; Performance Evaluation Processing; Promotions; Recognition and Awards; Separation and Retirements; Personal Data; Customer Service/Call Center and Personnel Data Systems.

The original approach for analyzing the data provided in response to the CDC questions posed by the Military Personnel team within the Geographic Clusters and Functional Subgroup of the HSA JCSG may be found in Enclosure 1, Tab D of the FCAR.

In this final analysis we used the following mapping between the Capacity column headings and DoD question numbers:

Mapped Field	Question Number	Notes
		"Usable Square Feet" field
		multiplied by 1.25 plus "Gross
Current Capacity	Q447	Square Feet" This includes both
		"Core" and "Administrative"
		personnel
Maximum Capacity	N/A	Equals Current Capacity
Current Usage	Q478	"Total Personnel" time 200 SqFt
		There were no additional surge
Surge Capacity	N/A	requirements for MILPER function,
		therefore all are set at zero

The actual target lists were revised slightly to accommodate name changes. As such the new target list is as follows:

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Name as it appears in Spreadsheet	OrgCode in Database	OrgName in Database
HR Command, Alexandria	99028	National Capital Region
HR Command, Indianapolis	99030	HRC-INDIANAPOLIS
HR Command, St Louis	99029	HRC-ST.LOUIS
Enlisted Pers Mgt Center	EPMAC_NEW_ORLEANS_LA	EPMAC New Orleans, LA
Navy Reserve Pers Center	NAVRESPERSCEN_NEW_ORLEANS	Naval Reserve Personnel Center
Personnel Command (M&RA)	CG_MCB_QUANTICO_VA	M&RA
Mobilization Command	MARCORSUPACT_KANSAS_CITY_MO	Marine Corps Reserve Support Command
AF Personnel Center	Randolph AFB	AFPC
Air Reserve Personnel Center	Air Reserve Personnel Center (ARPC)	Air Reserve Personnel Center

The Navy Personnel Command (NAVPERSCOM) is not included in this database target list since the database contains multiple entries for what constitutes the broad functions of the organization. That is, there are several OrgNames that correspond to the respective NAVPERSCOM OrgCode. As specifically defined in the CDC question that was issued to the field, and for our analysis, we narrowed NAVPERSCOM functions to the following elements:

OrgCode	OrgName
COMNAVPERSCOM_MILLINGTON_TN	CNPC RESERVE SUPPORT (RPN
COMNAVPERSCOM_MILLINGTON_TN	CNPC RESERVE SUPPORT
COMNAVPERSCOM_MILLINGTON_TN	NPRST MILLINGTON TN
COMNAVPERSCOM_MILLINGTON_TN	TRANSITION ASSISTANCE
COMNAVPERSCOM_MILLINGTON_TN	COMNAVPERSCOM MILLINGTON TN
COMNAVPERSCOM_MILLINGTON_TN	COMNAVPERSCOM MILLINGTON TN

Since choosing these OrgNames was based on military judgment, it is was necessary to go outside of the DoD database to get clarification from the Navy as to the number of Square Feet and the number of Personnel at the Navy Personnel center. In addition, since there were non-personnel activities extracted from the total space, under the definition of gross versus useable space in the amplification of the question, the gross square feet data provided by the Navy was changed to be used as useable square feet for capacity analysis since they were now in shared space within the facility.

With the target list, the DoD database was queried on Question 447 (Square Feet) and Question 478 (Personnel).

Current Capacity was determined by finding the total number of Gross Square Feet for each target. For this analysis, we were only concerned with the database records where

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the targets were matched and the "Function Field" contains either Core Personnel Function or Administrative Support Function. Ultimately for each of the targets, the GSF calculated for both of these functions would be added together. The field name "Usable Square Feet" was multiplied by 1.25 and then added to the "Gross Square Feet" field for each of the applicable records. This calculated value was the Current Capacity. A sample calculation is as follows:

OrgCode	Organization Name	Function	Gross Square Feet	Usable Square Feet
	National Capital			
99028	Region	Core Personnel Function	32168	405724
	National Capital			
99028	Region	Administrative Support Function	2515	31792
		Total	34683	437516

Therefore, the calculation after adding together the Core and Administrative functions would be: Current Capacity = (USF\*1.25)+GSF = (437516\*1.25)+34683 = 581578 GSF.

In order to determine the Current Usage we first had to query the number of personnel reported in Question 478. Ultimately this personnel number is multiplied by the standard of 200 GSF/person to determine how much space is currently used.

Again we use the same target list as above, this time on Question 478. Using only the database records where the targets were matched and the "Function Field" contain either "Core Personnel Function" or "Administrative Support Function," the numbers reported under the field of "Total Personnel" were added together for each target in the target list. For example:

OrgCode	Organization Name	Function	Total Personnel
	National Capital		
99028	Region	Core Personnel Function	2462
	National Capital		
99028	Region	Administrative Support Function	84
		Total	2546

This Personnel number is then multiplied by 200 GSF/per to arrive at the Current Usage.

Surge was not separately accounted for as a data item for the Military Personnel function. It was decided that surge characteristics are built into FY03 numbers since the personnel function has been operating in a "surge" mode of operation since mobilization commenced during FY02. In addition, most personnel centers do not have a statistically significant, if any, reserve force assigned as surge resources and so have no significant surge space requirements.

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Excess then follows as it does for the rest of the Capacity Analysis:

$$Excess = \frac{MaxCapacity - CurrentUsage - Surge}{MaxCapacity}$$

Workload standardization was not possible and thus not analyzed. After the Capacity Data Call was issued to the field and during the query manager Help Desk clarification process, it was determined that personnel centers did not have sufficient ability to track throughput to provide accurate data on transactions. The clarification process also identified concerns over military population serviced by some of the centers due to the level of support provided to different types of customers, for example, multiple Reserve categories requiring different levels of support (participating versus Individual Ready Reserve, retirees, surviving dependents, etc.).

In two other instances, additional clarifications were needed. In the case of HRC Indianapolis, values were placed in the GSF column, while the HRC is known to be in leased space, which should have been reported in USF. The Army provided certification that our suspicion was fact. Additionally, the Navy Reserve Personnel Center had suspect data which was rectified through the LNO and document in an MFR. Both are attached in the Appendix to Section 4 to this report.

### 4.7 Mobilization

The original approach for analyzing the data provided in response to the CDC questions posed by the Mobilization Subgroup of the HSA JCSG may be found in Enclosure 1, Tab K. of the FCAR.

In order to identify the functions associated with mobilization it is necessary to "define" the scope of mobilization to be considered. The definition used involves at least OPLAN/CONOPS surges and up to Full Mobilization; however, it does NOT consider Total Mobilization expanding beyond current force structure to include conscription. For the purposes of analyzing the mobilization process, the functions appearing to have the most potential for analysis are those occurring during the period when a mobilized individual/unit goes to a common/central location to prepare for and await deployment. They include: processing and qualifying activities, training, and some components of staging and housing, and equipping.

The Mobilization capacity analysis was a unique process that depended heavily on each of the service's interpretation of the questions posed. Since the act of mobilization inherently implies the concept of surge, explicitly asking for surge requirements was not relevant. Due to the connotations of the act of mobilization, when reporting the

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maximum potential capacity, installations often deferred to accounting for every possible place where transients could be held and processed. Therefore, the gross exaggeration of the amount of space *possible* to be used received in response to DoD questions often resulted in calculations that seem to show large amounts of excess. In addition, each service viewed the questions through the lens of their service specific standards. For example a USAF airman will likely mobilize in less than seven days, whereas an Army soldier may take up to 30. Responses were based on service unique standards, not on a joint standard. Therefore, it was necessary to view the results in context of how the question was answered. Thus, military judgment and transformational options were essential to deliberations resulting in candidate recommendations.

This update to the FCAR specifically addresses the methodology for determining footprint excess using responses to the CDCs. Previous versions of Capacity Analysis, while they may have addressed other functions and sub-functions, never reported on this methodology. It is the intent of the following section to describe how footprint analysis was conducted.

In conducting capacity analysis within the HSA JCSG two major variables were collected from the DoD Question Database: Current Capacity, and Maximum Capacity. Current Usage and Excess Capacity were calculated fields derived from additional question responses.

Surge Capacity Requirements, in the case of the Mobilization Subgroup, is set to zero, since full mobilization is equivalent to surging.

During the data standardization process for CDC#1, the metric for HAZMAT storage and disposal spaces was eliminated because it was beyond the scope of analysis for mobilization and could be readily contracted-out as necessary. It was determined that measuring the specifics for intermodal capabilities of aircraft capabilities for C-17 equivalents; length of available piers in linear feet; and rail volume/load capability; would require an extraordinary data collection task and would not yield valuable information for the analysis. However, data on intermodal capabilities (the number, types, and distance of intermodal facilities from the installation front gate) was collected for assessment under Military Value Analysis. The personnel support metric of contracting support capability was removed because the metric was deemed non-critical, having little effect on the mobilization analysis. During a time of mobilization contract employees could be added. Finally, it was decided that measuring equipment available and special handling or HAZMAT equipment was beyond the scope of usable analysis for this function. As such, these metrics were dropped from the analysis.

Three CDC questions were used in conducting capacity analysis for the Mobilization Subgroup: Q337, Q4097, and Q4098. The use of these questions in determining Excess capacity are described in the following table:

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Mapped Field	Question Number	Notes
Current Capacity	Q337	Used to check Max Capacity and for reference. Value was the response to the "Total daily throughput of individuals being processed." Specifically it was the max value from the responses for IMAs, IRRs, DoD Civilians, and Non-DoD Civilians.
Maximum Potential Capacity	Q4098	Served as the denominator for Excess capacity. Value was the response to the "Max number of mobilized reservists."
FY04 People Mobilized	Q4097	Used to calculate Current Usage. Value was taken as reported.
FY04 People DeMobilized	Q4097	Used to calculate Current Usage. Value was taken as reported.
Avg # of days to Mobilize	Q4097	Used to calculate Current Usage. Value was taken as reported.
Avg # of days to DeMobilize	Q4097	Used to calculate Current Usage. Value was taken as reported.

To find Current Capacity DoD Question 337 was queried according to the following target list:

Name as it appear in the Spreadsheet	OrgCode in Database
ABERDEEN PROVING GRND	24004
FORT BENNING	13077
FORT BLISS	48083
FORT BRAGG	37099
FORT BUCHANAN	RQ137
FORT CAMPBELL	21128
FORT CARSON	08135
FORT DIX	34201
FORT DRUM	36216
FORT EUSTIS	51281
FORT HOOD	48396
FORT HUACHUCA	04289
FORT JACKSON	45404
FORT KNOX	21478
FORT LEE	51484
FORT LEONARD WOOD	29977
FORT LEWIS	53456
FORT MCCOY	55533
FORT POLK	22722
FORT RICHARDSON	02736
FORT RILEY	20736
FORT RUCKER	01767

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FORT SAM HOUSTON	48399
FORT SILL	40801
FORT STEWART	13834
SCHOFIELD BARRACKS	15776
Barksdale AFB	Barksdale AFB
Carswell ARS, NAS Fort Worth Joint Reserve	Carswell ARS, NAS Fort Worth Joint Reserve
Davis-Monthan AFB	Davis-Monthan AFB
Eglin AFB	Eglin AFB
Elmendorf AFB	Elmendorf AFB
Grissom ARB	Grissom ARB
Hill AFB	Hill AFB
Holloman AFB	Holloman AFB
Homestead ARS	Homestead ARS
Jackson IAP AGS	Jackson IAP AGS
Kirtland AFB	Kirtland AFB
March ARB	March ARB
McGuire AFB	McGuire AFB
Minot AFB	Minot AFB
Niagara Falls IAP ARS	Niagara Falls IAP ARS
Robins AFB	Robins AFB
Scott AFB	Scott AFB
Seymour Johnson AFB	Seymour Johnson AFB
Tinker AFB	Tinker AFB
Travis AFB	Travis AFB
Westover ARB	Westover ARB
Whiteman AFB	Whiteman AFB
Wright-Patterson AFB	Wright-Patterson AFB
Youngstown-Warren Regional APT ARS	Youngstown-Warren Regional APT ARS
CBC GULFPORT MS	CBC_GULFPORT_MS
CG MCB CAMP LEJEUNE NC	CG_MCB_CAMP_LEJEUNE_NC
CG_MCB_CAMPEN	CG_MCB_CAMPEN
COMNAVDIST_WASHINGTON_DC	COMNAVDIST_WASHINGTON_DC
NAS_JACKSONVILLE_FL	COMNAVREG_SE_JACKSONVILLE_FL
NAS_JRB_FT_WORTH_TX	NAS_JRB_FT_WORTH_TX
NAS_JRB_NEW_ORLEANS_LA	NAS_JRB_NEW_ORLEANS_LA
NAS_JRB_WILLOW_GROVE_PA	NAS_JRB_WILLOW_GROVE_PA
NAS_PENSACOLA_FL	NAS_PENSACOLA_FL
NAVBASE_VENTURA_CTY_PT_MUGU_CA	THREE_ONE_SEABEE_READINESS_GROUP_P
	ORT_HUENEME_CA
NAVSTA_GREAT_LAKES_IL	COMNAVREG_MW_GREAT_LAKES_IL
NAVSTA_INGLESIDE_TX	COMNAVREG_MIDLANT_NORFOLK_VA
NAVSTA_NORFOLK_VA	NAVSTA_INGLESIDE_TX
NAVSTA_PEARL_HARBOR_HI	NAVSTA_PEARL_HARBOR_HI
NAVSTA_SAN_DIEGO_CA	NAVSTA_SAN_DIEGO_CA
NAVSUPPACT_MID_SOUTH_MILLINTON_TN	NAVSUPPACT_MID_SOUTH_MILLINGTON_TN
SUBASE_BANGOR_WA	COMNAVREG_NW_SEATTLE_WA
SUBASE_NEW_LONDON_CT	COMNAVREG_NE_GROTON_CT

For each of these targets the database will have one to four entries. They are broken out by the field name "Category" and are named IMAs, IRRs, DoD Civilians, and Non-DoD

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Civilians. The Mobilization methodology for determining Current Capacity was to take the maximum value under the field name "Total daily throughput of individuals being processed" of these four entries for each target: In this example for Elmendorf AFB the Current Capacity value would be 15.

OrgCode	Category	Total daily throughput of individuals being processed
Elmendorf AFB	IMAs	0
Elmendorf AFB	IRRs	0
Elmendorf AFB	DoD Civilians	15
Elmendorf AFB	Non-DoD Civilians	12

In order to find the Maximum Capacity, Question 4098 was queried to find the value under the field name "Max number of Mobilized Reservists." Due to the way the Navy reported their responses it was necessary to use a slightly modified target list:

Name as it appear in the Spreadsheet	OrgCode in Database
ABERDEEN PROVING GRND	24004
FORT BENNING	13077
FORT BLISS	48083
FORT BRAGG	37099
FORT BUCHANAN	RQ137
FORT CAMPBELL	21128
FORT CARSON	08135
FORT DIX	34201
FORT DRUM	36216
FORT EUSTIS	51281
FORT HOOD	48396
FORT HUACHUCA	04289
FORT JACKSON	45404
FORT KNOX	21478
FORT LEE	51484
FORT LEONARD WOOD	29977
FORT LEWIS	53456
FORT MCCOY	55533
FORT POLK	22722
FORT RICHARDSON	02736
FORT RILEY	20736
FORT RUCKER	01767
FORT SAM HOUSTON	48399
FORT SILL	40801
FORT STEWART	13834
SCHOFIELD BARRACKS	15776
Barksdale AFB	Barksdale AFB
Carswell ARS, NAS Fort Worth Joint Reserve	Carswell ARS, NAS Fort Worth Joint Reserve
Davis-Monthan AFB	Davis-Monthan AFB
Eglin AFB	Eglin AFB
Elmendorf AFB	Elmendorf AFB
Grissom ARB	Grissom ARB

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Hill AFB	Hill AFB
Holloman AFB	Holloman AFB
Homestead ARS	Homestead ARS
Jackson IAP AGS	Jackson IAP AGS
Kirtland AFB	Kirtland AFB
March ARB	March ARB
McGuire AFB	McGuire AFB
Minot AFB	Minot AFB
Niagara Falls IAP ARS	Niagara Falls IAP ARS
Robins AFB	Robins AFB
Scott AFB	Scott AFB
Seymour Johnson AFB	Seymour Johnson AFB
Tinker AFB	Tinker AFB
Travis AFB	Travis AFB
Westover ARB	Westover ARB
Whiteman AFB	Whiteman AFB
Wright-Patterson AFB	Wright-Patterson AFB
Youngstown-Warren Regional APT ARS	Youngstown-Warren Regional APT ARS
CBC GULFPORT MS	CBC_GULFPORT_MS
CG MCB CAMP LEJEUNE NC	CG_MCB_CAMP_LEJEUNE_NC
CG_MCB_CAMPEN	CG_MCB_CAMPEN
COMNAVDIST_WASHINGTON_DC	COMNAVDIST_WASHINGTON_DC
NAS_JACKSONVILLE_FL	NAS_JACKSONVILLE_FL
NAS_JRB_FT_WORTH_TX	NAS_JRB_FT_WORTH_TX
NAS_JRB_NEW_ORLEANS_LA	NAS_JRB_NEW_ORLEANS_LA
NAS_JRB_WILLOW_GROVE_PA	NAS_JRB_WILLOW_GROVE_PA
NAS_PENSACOLA_FL	NAS_PENSACOLA_FL
NAVBASE_VENTURA_CTY_PT_MUGU_CA	NAVBASE_VENTURA_CTY_PT_MUGU_CA
NAVSTA_GREAT_LAKES_IL	NAVSTA_GREAT_LAKES_IL
NAVSTA_INGLESIDE_TX	NAVSTA_INGLESIDE_TX
NAVSTA_NORFOLK_VA	NAVSTA_NORFOLK_VA
NAVSTA_PEARL_HARBOR_HI	NAVSTA_PEARL_HARBOR_HI
NAVSTA_SAN_DIEGO_CA	NAVSTA_SAN_DIEGO_CA
NAVSUPPACT_MID_SOUTH_MILLINTON_TN	NAVSUPPACT_MID_SOUTH_MILLINGTON_TN
SUBASE_BANGOR_WA	SUBASE_BANGOR_WA
SUBASE_NEW_LONDON_CT	SUBASE_NEW_LONDON_CT

Current Usage was derived from the responses to Question 4097. This calculated field aims to capture the daily average of the number of people on-site. Question 4097 was queried using the same target list that was used for Maximum Capacity. Values for the for the field "FY04 thru 31 May" were returned for each of the targets. Of concern were only those records whose value under the field name "Mobilization" was one of the following: "Unit Personnel Mobilized," "Total Demobilized," "Average number of days per person to mobilize, process and deploy," or "Average number of days per person to demobilize." The following is a sample of what this query would look like:

OrgCode	OrgName	FY04 thru 31 May	Mobilization
Hill AFB	Hill AFB	6	Average number of days per person to
			mobilize, process and deploy

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Hill AFB	Hill AFB	32	Average number of days per person to demobilize
Hill AFB	Hill AFB	176	Unit Personnel Mobilized
Hill AFB	Hill AFB	181	Total Demobilized

Therefore, for each target there are four data points of interest. These data points are differentiated by the value that is in the "Mobilization" column. For brevity in explaining the calculation for Current Usage, the following variable names will be used in this document. These variable names refer to the value under the FY04 thru 31 May field corresponding to each of the Mobilization field name values listed below.

Mobilization field name value	Variable name use
Average number of days per person to	AvgDaysMob
mobilize, process and deploy	
Average number of days per person to	AvgDaysDemob
demobilize	
Unit Personnel Mobilized	#PersMobFY04
Total Demobilized	#PersDemobFY04

The expected throughput is the total people mobilized and demobilized from Question 4097. Since the reported number only covered 8 months of FY04 the value is multiplied by 1.5.to extrapolates the value for an entire year.

ExpectedTotalThroughput = 1.5\*(#PersMobFY04+#PersDemobFY04)

Man days spent mobilizing and demobilizing is then calculated by multiplying by the respective average days spent on those tasks.

$$\mathit{ManDays} = 1.5 \cdot \left[ (\#\mathit{PersMobFY}04 * \mathit{AvgDaysMob}) + (\#\mathit{PersDemobFY}04 * \mathit{AvgDaysDeMob}) \right]$$

Therefore, the maximum number of people that could potentially be put through in a year, is the maximum potential capacity (Q4098) times the number of people processed in a year

$$MaxMobilizedYearly = MaximumPotentialCapacity \cdot \left[ \frac{365 \cdot ExpectedTotalThroughput}{ManDays} \right]$$

Finally the Current Usage factor (a percentage) is generated by dividing the number of people expected per year by the maximum you could expect to put through in a year. This factor is then multiplied by the Maximum Capacity to find the Current Usage.

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$$CurrentUsageFactor = \frac{ExpectedTotalThroughput}{MaxNumberMobilizedYearly}$$

Current U sage = Maximum Capacity \* Current U sage Factor

Excess then follows as it does for the rest of the Capacity Analysis:

$$Excess = \frac{MaxCapacity - CurrentUsage - Surge}{MaxCapacity}$$

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## **Section 5: Excess Capacity**

In general, Excess Capacity is determined by the Maximum Potential Capacity less Current Usage and Surge Capacity Requirements. Where surge is not applicable, as explained in Section 4, the Surge Capacity Requirement is computationally zero.

### 5.1 Major Administrative and Headquarters (MAH) Activities

### 5.1.1 MAH Installations

The MAH team is approaching its Capacity Analysis of Footprint of Administrative Space from two directions. The first is an analysis of administrative space on a targeted group of military installations.

The tables presented in the appendix are the results of the analysis to date; some data remains unavailable. The majority of the data comes from Capacity Data Call Question #303.

The reported data indicate there is significant excess administrative space on military installations when compared against the space standards. This observation is dependent upon the correct reporting of personnel figures for the inventory of installations; and unless personnel information is obviously incorrect, we are using it as reported. See Appendix to Section 5.

#### 5.1.2 MAH Activities

The second focus of the MAH capacity analysis is a target group of major users of administrative space and headquarters: activities that are located within the DC Area. For these Activities, total capacity and excess capacity are measured using the same methodology described to assess space on military installations. Targeted Activities can be located on military installations (i.e. owned space) or in leased space or in both types of space. Leased space is reported in Usable Square Feet (USF), but is converted to equivalent Gross Square Feet (GSF) by a factor of 1.25 to allow for comparison between the two types of space.

The attached appendix lists the targeted Activities and shows the capacity information available as of the publishing of this report. See Appendix to Section 5.

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### 5.1.3 COCOMs, SCCs and Supporting Activities

Since the publishing of the FCAR, drastic changes have been made to improve the data quality for COCOM locations. In order to reinforce candidate recommendations, capacity data was sought and obtained with over 80% resolution. Since Maximum Potential Capacity was not asked of the COCOMs, the standard calculation for Excess cannot be used. Instead, the data is presented in terms of Current Capacity and Number of Personnel. Data for all locations involved in candidate recommendations was obtained and certified to be used in validating Joint Cross Service Group – Headquarters and Support Activities (HSA JCSG) actions. As such, the data for initially targeted COCOM activities is presented in as complete form as was necessary to verify deliberations based on transformational options and military judgment. The data is accessible in the Appendix to Section 5.

### 5.1.4 Reserve and Recruiting Commands

Reserve and Recruiting Command data was also updated since the last iteration of this report. Excess ranged for 87% to a shortfall of 38%. Across all Reserve and Recruiting Command targets 11% excess was identified. All findings maybe found in the Appendix to Section 5.

### 5.2 Geographic Clusters

### 5.2.1 Local F&A

The local F&A capacity analysis is was completed in FCAR it is not addressed in this update.

### 5.2.2 IM

The IM team's capacity analysis is intended to study DOD installations in specified geographic clusters to determine the amount, if any, of redundant/duplicative IM support functions and the facilities associated with those support functions. The analysis indicates an overall under utilization of IM support functions and facilities. There are some exceptions; most notably Child Development Centers and Lodging facilities that generally reflect demand exceeding capacity. Remaining analysis was completed during the deliberative process and focused on comparative analysis of capabilities and workload. Where possible, utilization rates was be used to compare select facilities. The tables in the appendix show overall excess capacity for 11 of 13 installation management functions. See Appendix to Section 5.

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### 5.3 DFAS Central and Field Operating Sites

The capacity analysis for the DFAS Central and Field Operating Sites is complete and indicates some excess capacity. Data identified in the below tables is from the 30 DFAS Central and Field Operating Locations; including 11 F&A functions, and 19 corporate support functions. Specifically, data provided on the number of authorized personnel and on-board contractors, assigned useable square feet, number and amount of square feet of specialized equipment (safe(s), vault(s), and classified financial system(s)), storage and warehouse space was collected. Space associated with specialized equipment, storage and warehouse was collected as baseline information for potential scenario development. Transactional throughput was collected for the original FCAR and is available there. For this update only the aforementioned items are reported in the Appendix to Section 5.

### 5.4 Correctional Facilities

The capacity analysis results located in the appendix provide the inmate population functional analysis for correctional facilities, both in total by level and by targeted activity. The analysis also identifies all locations for the defined group of facilities tasked for review. The results reveal 9%-35% excess space in correctional facilities.

A separate surge requirement was not established, since the inmate population is not typically expanded through a deliberate surge process. However, data identifying maximum operational capacity can be used to identify the capability of the DoD prison system to handle an increased number of inmates. This surge capability is captured by taking maximum operational capacity and subtracting current operational capacity. In addition, policy changes such as assignment to a particular level or location, or parole options, can be used to adjust inmate population as needed. Maximum and current operational capacity data is derived from question 454. See Appendix to Section 5.

### 5.5 Civilian Personnel Centers

The following capacity analysis results provide the footprint of functional space for civilian personnel centers, both in total for the Service and Defense Agencies and by targeted activity. The analysis also identifies all civilian personnel locations of the defined civilian personnel function tasked for review. The results reveal excess space in civilian personnel centers using the standard square footage per authorized person.

Initially, data requested of Services and Defense Agencies from questions 448 and 480 revealed either no data or inadequate data for many of the desired civilian personnel centers/offices. Data Clarification Requests were forwarded to the Services and Defense

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Agencies requesting data or corrections. The clarification requests were answered, analyzed and incorporated with the other data. At this time, all 25 locations have completed data.

Surge was not separately accounted for as a data item. Surge characteristics are built into FY03 numbers, since the personnel function has been operating in a "surge" mode since 9/11. Therefore, the surge capacity requirement is shown as zero.

The complete datasheet maybe found in the Appendix to Section 5.

## 5.6 Military Personnel Centers

The capacity analysis results provided in the appendix represent the footprint of functional space for military personnel centers, both in total for the Service and by targeted activity. The analysis also identifies all headquarters locations of the defined military personnel function tasked for review.

Surge was not separately accounted for. Surge characteristics are built into FY03 numbers, since the personnel function has been operating in a "surge" mode since mobilizations commenced in FY02. In addition, the military personnel centers do not have a statistically significant Reserve force assigned and no significant surge space requirements. Therefore, the surge requirement is shown as zero.

The results reveal excess capacity exists in military personnel centers using the standard square footage of 200 GSF per authorized person plus special promotion boardroom space.

### 5.7 Mobilization

The following mobilization capacity analysis captures the surge capabilities (up to Full Mobilization) of Army, Navy, Air Force and Marine installations that serve as Reserve Component (RC) mobilization platforms.

The analysis suggests that the Army has the greatest capability for expansion to meet surge requirements and capacity to support development of major joint-mobilization installations. It appears Army installations have the greatest amount of administrative/barracks space, diversity and size of training ranges, and buildable acreage and unconstrained acreage. These capacities offer the greatest opportunity for expanding infrastructure and serving as a multi-component joint-mobilization installation.

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Currently the Marines have Camp Pendleton and Camp Lejeune supporting both Navy and Marine mobilizations and there is a possibility they could support joint-service mobilization requirements. Additionally, both the Navy and the Air Force installations appear to have a lesser capacity for supporting large numbers of mobilized personnel and associated equipment during mobilization.

The charts in the appendix reflect present excess mobilization capacities. The Maximum Potential Capacity is the reported peak loading capacity and is contrasted with the adjusted FY04 daily loading rate (Current Usage), demonstrating a present over/under usage of mobilization capacity. Current Capacity is the reported daily throughput which affects Current Usage. Surge is listed as N/A with respect to the analytics that mobilization is surge at its essence and would be duplicative to the usage.