

DoD #841: UNKNOWN_841

JCSG: Army

Function(s): ALL

Question: What is the maximum standoff distance for each indirect-fire weapon system that can fire in the installation's impact area ?

Please fill in the following table(s)

Standoff Distance	81mm Mortar (KM) numeric	120mm Mortar (KM) numeric	105mm Howitzer (KM) numeric	155mm Howitzer (KM) numeric	MLRS (KM) numeric	Patriot ADA Missile (KM) numeric
Indirect-fire weapon systems						

DoD #842: UNKNOWN_842

JCSG: Army

Function(s): ALL

Question: What is the acreage of the installation's largest contiguous heavy (tracked vehicle) maneuver area ?

This question requires a single answer with units of Acres and a data type of numeric.

Answer:

DoD #843: UNKNOWN_843

JCSG: Army

Function(s): ALL

Question: List the munitions explosives, metal parts, and LAP sub-processes that are resident at your site and indicate which sub-processes you have performed in the last two years?

Please fill in the following table(s)

Process	Sub-Process Resident at Site (Yes/No) string50	Sub-Process Used in Last Two Years (Yes/No) string50
Explosive/propellant cold cast cure including vacuum casting		
Melt pour including metal parts pre-conditioning & post pour cool		
Precision explosive pressing		
Extrusion of explosives and propellants		
Kinetic energy munitions precision weigh and fill of propellant		
Loaded components and initiating devices		
Infrared decoy flare pressing and/or extrusion		
Smoke munitions mixing and pressing		
Nitration of cotton liners or wood pulp		
Nitration of hexamine		
Manufacture of nitrate esters		
Deep draw steel cartridge cases		
Grenade cargo metal parts		
Projectile forging, heat treatment and machining		
High frag projectile metal parts		
Navy gun		
Mortar		
FASCAM		
Artillery		
Tank		
Missile warhead		
Med Cal		
MICLIC, Demo Blocks		
ICM Artillery and MLRS		
Small Cal		
Bombs		

Grenades		
Missiles		
Torpedo		
CAD/PAD		
Smoke Munitions		
Kinetic Energy Munitions		
Flares		

DoD #844: UNKNOWN_844

JCSG: Army

Function(s): ALL

Question: What was the installations Total Obligation Authority (TOA) at year end FY03 (direct and reimbursable), in millions of dollars ?

This question requires a single answer with units of \$M and a data type of numeric.

Answer:

DoD #845: UNKNOWN_845

JCSG: Army

Function(s): ALL

Question: What was the total funding amount received, in FY03, from non-host service sources to support the non-host service organizations units or activities (millions of dollars)?

This question requires a single answer with units of \$M and a data type of numeric.

Answer:

DoD #846: UNKNOWN_846

JCSG: Army

Function(s): ALL

Question: Identify by Armament Commodity Family (in DLHs) the funded "Interservice" workloads from all other services for FY 03.

Please fill in the following table(s)

Commodity Family	FY03 (DLH) (K) numeric
Small Arms Gauges	
Other Small Arms/Components	
105mm Towed Artillery	
155mm Towed Artillery	
155mm SP Artillery	
Cannon Tubes/Components	
Recoil/Recoil Components	
Other Field Artillery/Components	
60mm Mortar	
81mm Mortar	
120mm Mortar	
Other Mortar/Components	
M60 FOV Combat Vehicle	
M1 FOV Combat Vehicle	
BFV FOV Combat Vehicle	
Stryker FOV Combat Vehicle	
AAAV Combat Vehicle	
Gun Mounts	
Other Combat Vehicle/Components	
CMTH Combat Support System	
FRS Combat Support System	
Armor Combat Support Systems	
Tool Sets	
Gauges for Med/Large Caliber Ammunition	
Other Combat Support Systems	
Other Products	
GAU-2	
GAU-8	
GAU-12	
GAU-18 (.50cal)	
M2A1 (40mm)	
M61A1 (20mm)	
M61A2 (20mm)	
M102 (105mm) ACFT	
M24 (OD)	
Aircraft Armament Racks	

Aircraft Armament Adapter	
Weapons Pylons	
Weapons Launchers	
Aircraft Suspension Equipment	

DoD #847: UNKNOWN_847

JCSG: Army

Function(s): ALL

Question: For FY03, what organic workloads in DLHs by Armament Commodity Family do you perform in partnership with a private sector partner?

Please fill in the following table(s)

Commodity Family	FY03 (DLH) (K) numeric
Small Arms Gauges	
Other Small Arms/Components	
105mm Towed Artillery	
155mm Towed Artillery	
155mm SP Artillery	
Cannon Tubes/Components	
Recoil/Recoil Components	
Other Field Artillery/Components	
60mm Mortar	
81mm Mortar	
120mm Mortar	
Other Mortar/Components	
M60 FOV Combat Vehicle	
M1 FOV Combat Vehicle	
BFV FOV Combat Vehicle	
Stryker FOV Combat Vehicle	
AAAV Combat Vehicle	
Gun Mounts	
Other Combat Vehicle/Components	
CMTH Combat Support System	
FRS Combat Support System	
Armor Combat Support Systems	
Tool Sets	
Gauges for Med/Large Caliber Ammunition	
Other Combat Support Systems	
Other Products	
GAU-2	
GAU-8	
GAU-12	
GAU-18 (.50cal)	
M2A1 (40mm)	
M61A1 (20mm)	
M61A2 (20mm)	
M102 (105mm) ACFT	
M24 (OD)	
Aircraft Armament Racks	

Aircraft Armament Adapter	
Weapons Pylons	
Weapons Launchers	
Aircraft Suspension Equipment	

DoD #848: UNKNOWN_848

JCSG: Army

Function(s): ALL

Question: For FY03, what organic workloads in DLHs by depot commodity groups do you perform in partnership with a private sector partner?

Please fill in the following table(s)

Depot Level Commodity Groups	FY03 Direct Labor Hours (DLH) (K) numeric
Aircraft Rotary	
Aircraft VSTOL	
Aircraft Cargo/Tanker	
Aircraft Fighter/Attack	
Aircraft Bomber	
Aircraft Other	
Aircraft Dynamic Components	
Aircraft Hydraulic Components	
Aircraft Pneumatic Components	
Aircraft Instruments Components	
Aircraft Landing Gear (include wheels/brakes) Components	
Aircraft Ordnance Equipment (e.g., racks and rails) Comp	
Aircraft Avionics/Electronics Components	
Aircraft Structure Components (e.g., flaps and seats)	
Aircraft Other Components	
Aircraft Engine Turboprop/Turboshaft	
Aircraft Engine Turbofan Bypass	
Aircraft Engine Turbofan/TurboJet Augmented	
Engine Exchangeables/Components (e.g. bearings, blades and vanes)	
APUs/GTEs/ATS/SPS/GTCs	
Other Engines (e.g., Tactical Missile)	
Tactical Vehicles (e.g., trucks, trailer, bridge)	
Combat Vehicles (e.g., tanks, APC, propelled/tow artillery)	
Amphibious Vehicles	
Construction Equipment	
Material Handling	
Other Vehicles	
Engines/Transmissions	
Powertrain Components	
Starters/Alternators/Generators	
Armament and Structural Components	
Fire Control Systems and Components	

Other Components (e.g., hydraulics, pneumatic, electrical)	
Radar	
Radio	
Wire	
Electronic Warfare	
Navigational Aids	
Electro-Optics/Night Vision/FLIR	
Crypto	
Computers	
Electronic Components (non-airborne)	
Ground Support Equipment	
Generators	
TMDE	
Calibration	
Other Equipment (ROWPUs, kitchens, showers, troops support equip)	
Conventional Weapons (torpedoes, mines, etc.)	
Small Arms/Personal Weapons	
Strategic Missiles	
Tactical Missiles (e.g., TOWS, MLRS, Patriots)	
Software Weapon System	
Software Support Equipment	
Fabrication and Manufacturing	
Industrial Plant Equipment (IPE)	
Depot Fleet/Field Support (e.g., training and field teams)	
Other	

DoD #849: UNKNOWN_849

JCSG: Army

Function(s): ALL

Question: What was the highest kw demand for electricity on the installation on the peak day during each of the fiscal years: FY01, FY02, and FY03? What was the total annual electric cost in Thousands of Dollars for FY01, FY02, and FY03?

Please fill in the following table(s)

Fiscal Years of Concern	Peak Demand Day (KiloWatts) numeric	Total Annual Cost (\$K) numeric
FY01		
FY02		
FY03		

DoD #850: UNKNOWN_850

JCSG: Army

Function(s): ALL

Question: What is the kW capacity rating for each dedicated substation servicing the installation? What is the kW capacity rating for each transmission line from a dedicated substation(s) to the installation?

Please fill in the following table(s), adding rows as necessary

Dedicated SubStation Name (Text) string50	Substation Capacity Rating (KiloWatts) numeric	Transmission Line Identification (Text) string50	Transmission Line Capacity Rating (KiloWatts) numeric

DoD #851: UNKNOWN_851

JCSG: Army

Function(s): ALL

Question: If the installation is serviced by any substation(s) other than a dedicated substation, what is the kW capacity rating of each of the substation(s)? What is the greatest single peak demand from all users (all electric customers, including the installation, served by that substation) over the three year period FY01 – FY03?

Please fill in the following table(s), adding rows as necessary

SubStation Name (Text) string50	Capacity Rating (KiloWatts) numeric	Greatest Peak Demand Day (KiloWatts) numeric

DoD #852: UNKNOWN_852

JCSG: Army

Function(s): ALL

Question: What was the highest monthly usage in Thousand Cubic Feet (MCF) for natural gas on the installation during each of the fiscal years: FY01, FY02, and FY03? How many days were in the reported month? What was the total annual natural gas cost in Thousands of Dollars for FY01, FY02, and FY03?

Please fill in the following table(s)

Fiscal Years of Concern	Highest Monthly Usage (MCF) numeric	Number of Days for Highest Usage Month (#) numeric	Total Annual Cost (\$K) numeric
FY01			
FY02			
FY03			

DoD #853: UNKNOWN_853

JCSG: Army

Function(s): ALL

Question: What is the capacity of EACH natural gas pipeline servicing the installation in terms of a Thousand Cubic Feet per Day (MCF/Day)?

Please fill in the following table(s), adding rows as necessary

Servicing Pipeline Name (Text) string50	Capacity Rating (MCF/Day) numeric

DoD #854: UNKNOWN_854

JCSG: Army

Function(s): ALL

Question: What was the total annual cost for solid waste collection and disposal for each of the fiscal years: FY01, FY02, and FY03?

Please fill in the following table(s)

Fiscal Years of Concern	Total Annual Cost (\$K) numeric
FY01	
FY02	
FY03	

DoD #855: UNKNOWN_855

JCSG: Army

Function(s): ALL

Question: What was the total annual cost of Training Range maintenance and repair for fiscal year FY03?

Please fill in the following table(s)

Fiscal Years of Concern	Total Annual Maintenance and Repair Cost (\$K) numeric
FY03	

DoD #856: UNKNOWN_856

JCSG: Army

Function(s): ALL

Question: What was the highest monthly usage in Million Gallons (MG) of domestic and industrial wastewater treatment on the installation during each of the fiscal years: FY01, FY02, and FY03? How many days were in the reported month? What was the total annual operational cost in Thousands of Dollars for FY01, FY02, and FY03?

Please fill in the following table(s)

Fiscal Years of Concern	Highest Monthly Domestic Wastewater Usage (MG) numeric	Number of Days for Highest Usage Month Domestic Wastewater (#) numeric	Annual Domestic Wastewater Cost (\$K) numeric	Highest Monthly Industrial Wastewater Usage (MG) numeric	Number of Days for Highest Usage Month - Industrial Wastewater (#) numeric	Annual Industrial Wastewater Cost (\$K) numeric
FY01						
FY02						
FY03						

DoD #857: UNKNOWN_857

JCSG: Army

Function(s): ALL

Question: What was the highest monthly usage in Million Gallons (MG) of POTABLE WATER on the installation during each of the fiscal years: FY01, FY02, and FY03? How many days were in the reported month? What was the total annual potable water cost in Thousands of Dollars for FY01, FY02, and FY03?

Please fill in the following table(s)

Fiscal Years of Concern	Highest Monthly Usage (MG) numeric	Number of Days for Highest Usage Month (#) numeric	Total Annual Cost (\$K) numeric
FY01			
FY02			
FY03			

DoD #858: UNKNOWN_858

JCSG: Army

Function(s): ALL

Question: What was the highest monthly usage in Million Gallons (MG) of NON-POTABLE WATER on the installation during each of the fiscal years: FY01, FY02, and FY03? How many days were in the reported month? What was the total annual non-potable water cost in Thousands of Dollars for FY01, FY02, and FY03?

Please fill in the following table(s)

Fiscal Years of Concern	Highest Monthly Usage (MG) numeric	Number of Days for Highest Usage Month (#) numeric	Annual Cost (\$K) numeric
FY01			
FY02			
FY03			

DoD #859: UNKNOWN_859

JCSG: Army

Function(s): ALL

Question: List each water supply source for your installation. Include both direct and indirect sources, and both potable and nonpotable sources. Provide the amount of water that the installation is entitled from each source. Also, indicate the legal basis for your use of the water. Report amounts in Acre-Feet (to convert, use 1 acre-ft = 325,851 gallons).

Please fill in the following table(s), adding rows as necessary

Name of Water Source (Text) string50	Amount Entitled (Acre-Feet) numeric	Legal Basis (Text) string50	Potable or Nonpotable (Text) string50

DoD #860: UNKNOWN_860

JCSG: Army

Function(s): ALL

Question: What was the average daily water use in Millions of Gallons per day (MGD) for FY01, FY02, and FY03. Report both Potable and Non-Potable separately in the table below.

Please fill in the following table(s)

Fiscal Year	Total Average Daily Use POTABLE (MGD) numeric	Total Average Daily Use NON-POTABLE (MGD) numeric
FY01		
FY02		
FY03		

DoD #861: UNKNOWN_861

JCSG: Army

Function(s): ALL

Question: What is your installation's rail outloading capability in railcars per day and ISO containers per day? How many times per day can a string of railcars be switched at your facility (train cycles per day)?

Please fill in the following table(s)

Tracks	Number (#) numeric
Rail outload in railcars per day	
ISO containers by rail per day	
Train cycles per day	
Distance from Installation to Railhead in Miles	

DoD #862: UNKNOWN_862

JCSG: Army

Function(s): ALL

Question: For the installation's designated deployment rail facility, either on or off installation, what is the straight length of each track that can support end loading or the use of portable end ramps?

Please fill in the following table(s), adding rows as necessary

Track (#) numeric	Length (FT) numeric

DoD #863: UNKNOWN_863

JCSG: Army

Function(s): ALL

Question: What is your installation's motor outloading capability as measured in tractor/trailer combinations per day and convoys per day? What is your installation's capability to outload ISO containers by truck as measured in containers per day?

Please fill in the following table(s)

Motor Outload Means	Number (#) numeric
Tractor trailer combinations per day	
Convoys per day	
ISO containers per day	

DoD #864: UNKNOWN_864

JCSG: Army

Function(s): ALL

Question: How much of the following materiel handling equipment (MHE) and container handling equipment (CHE) does your installation have?

Please fill in the following table(s)

MHE/CHE Item	Quantity (#) numeric
14-ton wheel mounted ISO container handling crane	
Rough Terrain Container Crane (44,800 lb capacity)	
High Speed, High Mobility Crane (50,000 lb capacity)	
140-ton container handling crane	
50,000 lb Rough Terrain Container Handler (RTCH)	
Commercial container top-handler (67,000 lb capacity)	
4,000 lb capacity forklift truck	
6,000 lb capacity variable reach forklift truck	
10,000 lb capacity forklift truck (fixed or variable reach)	
Commercial heavy-duty forklift truck (30,000 lb capacity)	

DoD #865: UNKNOWN_865

JCSG: Army

Function(s): ALL

Question: What is the distance in miles from the installation to the closest C-17 capable airport that can serve as an aerial port of embarkation (APOE)? What is the estimated maximum number of C-17 sorties per day that could fly from this airfield?

Please fill in the following table(s)

Question	Number (#) numeric
Distance (miles) to the closest C-17 capable airport	
Estimated maximum number of C-17 sorties per day	

DoD #866: UNKNOWN_866

JCSG: Army

Function(s): ALL

Question: What was the total number of military members mobilized at the installation each fiscal year for the past 15 years?

Please fill in the following table(s)

Year/Fiscal Year	# Military Personnel Mobilized (#) numeric
1989	
1990	
1991	
1992	
1993	
1994	
1995	
1996	
1997	
1998	
1999	
2000	
2001	
2002	
2003	

DoD #867: UNKNOWN_867

JCSG: Army

Function(s): ALL

Question: What is the gross square footage of permanent and semi-permanent facilities on the installation by condition for the facility codes listed below.

Please fill in the following table(s)

FAC	AnswerSF Condition Code 1 (SF) numeric	SF Condition Code 2 (SF) numeric	SF Condition Code 3 (SF) numeric
1404			
1412			
1431			
1444			
1711			
1712			
1713			
1714			
1717			
6100			
6101			
6102			
7372			

DoD #868: UNKNOWN_868

JCSG: Army

Function(s): ALL

Question: Has the installation's campus area been upgraded under the Combat Information Transport System (CITS)(Air Force) or the NMCI (Navy/Marine Corps) programs such that it includes a modernized and upgraded fixed-base communications infrastructure with a high-speed, high-capacity, reliable, digital information transport system; provides network management and information assurance capabilities to protect the network enterprise and ensure network access; includes a modernize voice switching system to increase capability?

This question requires a single answer with units of Yes/No and a data type of string50.

Answer:

DoD #869: UNKNOWN_869

JCSG: Army

Function(s): ALL

Question: Is the installation covered at all by GSM/WPS service such as that provided by T-Mobile, supporting Sectera-type secure cellular phones?.

This question requires a single answer with units of Yes/No and a data type of string50.

Answer:

DoD #870: UNKNOWN_870

JCSG: Army

Function(s): ALL

Question: Does the installation have fiber connectivity to the GIG?

This question requires a single answer with units of Yes/No and a data type of string50.

Answer:

DoD #871: UNKNOWN_871

JCSG: Army

Function(s): ALL

Question: What is the gross square footage of permanent and semi-permanent storage facilities on the installation by quality condition?

Please fill in the following table(s)

FAC	Condition Code 1 (SF) numeric	Condition Code 2 (SF) numeric	Condition Code 3 (SF) numeric
4111			
4121			
4211			
4221			
4311			
4321			
4411			
4412			
4413			
4414			
4421			
4422			
4423			
4424			
4425			
4427			

DoD #872: UNKNOWN_872

JCSG: Army

Function(s): ALL

Question: What is the gross permanent and semi-permanent square footage of the installation's focus facilities?

Please fill in the following table(s)

FAC	SF (#) numeric
1711	
1714	
2141	
2143	
2144	
7213	
7218	
7361	
7421	

DoD #873: UNKNOWN_873

JCSG: Army

Function(s): ALL

Question: What is the cost to bring the installation's focus facilities to C2?

This question requires a single answer with units of \$ and a data type of numeric.

Answer:

DoD #874: UNKNOWN_874

JCSG: Army

Function(s): ALL

Question: What was the installation's total authorized endstrength (mil/civ) and onboard contractors for FY03?

This question requires a single answer with units of # and a data type of numeric.

Answer:

DoD #875: UNKNOWN_875

JCSG: Army

Function(s): ALL

Question: What is the gross permanent and semi-permanent square footage of the installation facilities listed below.

Please fill in the following table(s)

FAC	SF (SF) numeric
2111	
1732	
2141	
7220	
7210	
7240	
7231	
7372	
7371	
7110	

DoD #876: UNKNOWN_876

JCSG: Army

Function(s): ALL

Question: What is the gross permanent square yardage of organization parking (Facility Code 8521) for the installation?

This question requires a single answer with units of SY and a data type of numeric.

Answer:

DoD #877: UNKNOWN_877

JCSG: Army

Function(s): ALL

Question: <UNKNOWN>

Please fill in the following table(s), adding rows as necessary

Mounted (Hvy) Acres (Acres (43,560 SF)) Numeric	Dismounted (Lt) Only Acres (Acres (43,560 SF)) Numeric	Total Acres (Acres (43,560 SF)) Numeric

DoD #1000: UNKNOWN_1000

JCSG: Navy/USMC

Function(s): ALL

Question: How many CVNs can you berth at your activity in cold iron status?

This question requires a single answer with units of Count and a data type of numeric.

Answer:

DoD #1001: UNKNOWN_1001

JCSG: Navy/USMC

Function(s): ALL

Question: Does the installation have the ability to homeport SSBNs to include the ability to meet weapons stowage, transportation, maintenance, and handling requirements?

This question requires a single answer with units of Yes/No and a data type of Yes/No.

Answer:

DoD #1002: UNKNOWN_1002

JCSG: Navy/USMC

Function(s): ALL

Question: What is the combined total linear feet of berthing for your piers/wharves which completed construction on or after 1 Jan 1990?

This question requires a single answer with units of LF and a data type of numeric.

Answer:

DoD #1003: UNKNOWN_1003

JCSG: Navy/USMC

Function(s): ALL

Question: What is the combined total linear feet of berthing for your piers/wharves which are configured with Internet Protocol (IP) connectivity?

This question requires a single answer with units of LF and a data type of numeric.

Answer:

DoD #1004: UNKNOWN_1004

JCSG: Navy/USMC

Function(s): ALL

Question: Is your nearest Intermediate Maintenance facility nuclear capable?

This question requires a single answer with units of Yes/No and a data type of Yes/No.

Answer:

DoD #1005: UNKNOWN_1005

JCSG: Navy/USMC

Function(s): ALL

Question: How many NAVSEA certified floating drydocks are in your natural harbor complex?

This question requires a single answer with units of Count and a data type of numeric.

Answer:

DoD #1006: UNKNOWN_1006

JCSG: Navy/USMC

Function(s): ALL

Question: How many NAVSEA certified graving drydocks are in your natural harbor complex?

This question requires a single answer with units of Count and a data type of numeric.

Answer:

DoD #1007: UNKNOWN_1007

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance (safe navigation route) from your pier/wharf complex to the nearest nuclear capable shipyard?

This question requires a single answer with units of NM and a data type of numeric.

Answer:

DoD #1008: UNKNOWN_1008

JCSG: Navy/USMC

Function(s): ALL

Question: Is there a degaussing range in the natural harbor complex?

This question requires a single answer with units of Yes/No and a data type of Yes/No.

Answer:

DoD #1009: UNKNOWN_1009

JCSG: Navy/USMC

Function(s): ALL

Question: Is there a deperming facility in the natural harbor complex?

This question requires a single answer with units of Yes/No and a data type of Yes/No.

Answer:

DoD #1010: UNKNOWN_1010

JCSG: Navy/USMC

Function(s): ALL

Question: What is the maximum lift tonnage for any individual pier-side capable crane at your activity?

This question requires a single answer with units of Tons and a data type of numeric.

Answer:

DoD #1011: UNKNOWN_1011

JCSG: Navy/USMC

Function(s): ALL

Question: Does the activity have specialized security / emergency service capabilities?

Please fill in the following table(s)

Specialized Security/Emergency Service	Capability? (Yes/No) Yes/No
Nuclear Weapons Security Requirements of Berthed SSBNs	
Nuclear Weapons Handling	
Nuclear Weapons Radiological Accident Response	
Nuclear Reactor Radiological Accident Response	

DoD #1012: UNKNOWN_1012

JCSG: Navy/USMC

Function(s): ALL

Question: List and describe any unique capabilities or missions performed by your activity.

Please fill in the following table(s), adding rows as necessary

Capability/Mission (Text) string50	Description (Text) string50

DoD #1013: UNKNOWN_1013

JCSG: Navy/USMC

Function(s): ALL

Question: List and describe any specialized (not unique) capabilities or missions performed by your activity.

Please fill in the following table(s), adding rows as necessary

Capability/Mission (Text) string50	Description (Text) string50

DoD #1014: UNKNOWN_1014

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance to the nearest shipboard firefighting training facility?

This question requires a single answer with units of Miles and a data type of numeric.

Answer:

DoD #1015: UNKNOWN_1015

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance to the nearest damage control training facility?

This question requires a single answer with units of Miles and a data type of numeric.

Answer:

DoD #1016: UNKNOWN_1016

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance to the nearest submarine training facility?

This question requires a single answer with units of Miles and a data type of numeric.

Answer:

DoD #1017: UNKNOWN_1017

JCSG: Navy/USMC

Function(s): ALL

Question: List any unique operational training facilities at your activity.

Please fill in the following table(s), adding rows as necessary

Facility Title (Text) string50	Description (Text) string50

DoD #1018: UNKNOWN_1018

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance to the nearest ship handling training facility?

This question requires a single answer with units of Miles and a data type of numeric.

Answer:

DoD #1019: UNKNOWN_1019

JCSG: Navy/USMC

Function(s): ALL

Question: What is the transit distance (safe navigation route) to the nearest ship launched, surface-to-air, anti-air warfare range?

This question requires a single answer with units of NM and a data type of numeric.

Answer:

DoD #1020: UNKNOWN_1020

JCSG: Navy/USMC

Function(s): ALL

Question: What is the transit distance (safe navigation route) to the nearest naval gunnery qualification range?

This question requires a single answer with units of NM and a data type of numeric.

Answer:

DoD #1021: UNKNOWN_1021

JCSG: Navy/USMC

Function(s): ALL

Question: What is the transit distance (safe navigation route) to the nearest submarine operating area?

This question requires a single answer with units of NM and a data type of numeric.

Answer:

DoD #1022: UNKNOWN_1022

JCSG: Navy/USMC

Function(s): ALL

Question: What is the transit distance (safe navigation route) to the nearest mine warfare training area?

This question requires a single answer with units of NM and a data type of numeric.

Answer:

DoD #1023: UNKNOWN_1023

JCSG: Navy/USMC

Function(s): ALL

Question: What is the transit distance (safe navigation route) to the nearest submarine training range?

This question requires a single answer with units of NM and a data type of numeric.

Answer:

DoD #1024: UNKNOWN_1024

JCSG: Navy/USMC

Function(s): ALL

Question: What is the maximum throughput of your activity's small arms range(s).

This question requires a single answer with units of Count/yr and a data type of numeric.

Answer:

DoD #1025: UNKNOWN_1025

JCSG: Navy/USMC

Function(s): ALL

Question: In the table below, provide the percent of ship underways and arrivals delayed more than three hours due to weather.

Please fill in the following table(s)

Month	% Delay CY00 (%) numeric	% Delay CY01 (%) numeric	% Delay CY02 (%) numeric	% Delay CY03 (%) numeric
JAN				
FEB				
MAR				
APR				
MAY				
JUN				
JUL				
AUG				
SEP				
OCT				
NOV				
DEC				

DoD #1026: UNKNOWN_1026

JCSG: Navy/USMC

Function(s): ALL

Question: In the table below, provide the number of calendar days inport lost due to weather related emergency ship sorties.

Please fill in the following table(s)

# of Days Lost	CY00 (Count/yr) numeric	CY01 (Count/yr) numeric	CY02 (Count/yr) numeric	CY03 (Count/yr) numeric
# of Days Lost				

DoD #1027: UNKNOWN_1027

JCSG: Navy/USMC

Function(s): ALL

Question: What is the transit distance (safe navigation route) to the 50 fathom curve?

This question requires a single answer with units of NM and a data type of numeric.

Answer:

DoD #1028: UNKNOWN_1028

JCSG: Navy/USMC

Function(s): ALL

Question: What percent of the day (averaged for FY03) would your harbor channel allow CV/CVN transits?

This question requires a single answer with units of % and a data type of numeric.

Answer:

DoD #1029: UNKNOWN_1029

JCSG: Navy/USMC

Function(s): ALL

Question: What is the transit distance (safe navigation route) to the nearest weapons station?

This question requires a single answer with units of NM and a data type of numeric.

Answer:

DoD #1030: UNKNOWN_1030

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance to the nearest Explosive Ordnance Disposal Detachment support?

This question requires a single answer with units of Miles and a data type of numeric.

Answer:

DoD #1031: UNKNOWN_1031

JCSG: Navy/USMC

Function(s): ALL

Question: What percent of the week (averaged over FY03) was your harbor's operations limited due to dredging or other restrictions, not including weather?

Please fill in the following table(s)

Restriction	Percentage (%) numeric
Dredging	
Other	

DoD #1032: UNKNOWN_1032

JCSG: Navy/USMC

Function(s): ALL

Question: What total square footage of your buildings comply with structural criteria (frame, walls, glazing, etc.) contained in DoD Minimum Antiterrorism Standards for Buildings (UFC 4-010-01)? Use 30 Sep 2003 as your benchmark date.

This question requires a single answer with units of SF and a data type of numeric.

Answer:

DoD #1033: UNKNOWN_1033

JCSG: Navy/USMC

Function(s): ALL

Question: What total square footage of your buildings meet the minimum perimeter standoff distance distances as specified in DoD Minimum Antiterrorism Standards for Buildings (UFC 4-010-01)? Use 30 Sept 2003 as your benchmark date.

This question requires a single answer with units of SF and a data type of numeric.

Answer:

DoD #1034: UNKNOWN_1034

JCSG: Navy/USMC

Function(s): ALL

Question: Is adequate space available for all Entry Control Points (ECPs) to have vehicle search, holding areas, and rejection lanes as specified in UFC 4-010-01?

This question requires a single answer with units of Yes/No and a data type of Yes/No.

Answer:

DoD #1035: UNKNOWN_1035

JCSG: Navy/USMC

Function(s): ALL

Question: Is the installation supported by an electric or water utility (government or commercial) that is a single point source (no redundant capability)?

Please fill in the following table(s)

Utility	Single Point Source? (Yes/No) Yes/No
Electric	
Water	

DoD #1036: UNKNOWN_1036

JCSG: Navy/USMC

Function(s): ALL

Question: What is your host installation's Area Cost Factor (ACF) Index as described in the DoD Facilities Pricing Guide?

This question requires a single answer with units of - and a data type of numeric.

Answer:

DoD #1037: UNKNOWN_1037

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance from your activity to the nearest Fleet and Industrial Supply Center?

This question requires a single answer with units of Miles and a data type of numeric.

Answer:

DoD #1038: UNKNOWN_1038

JCSG: Navy/USMC

Function(s): ALL

Question: Is your activity within the medical catchment area of an in-patient military medical treatment facility?

This question requires a single answer with units of Yes/No and a data type of Yes/No.

Answer:

DoD #1039: UNKNOWN_1039

JCSG: Navy/USMC

Function(s): ALL

Question: What is the average wait time (in months) for family housing, including Public Private Venture (PPV) units at your installation as of 30 September 2003?

This question requires a single answer with units of Months and a data type of numeric.

Answer:

DoD #1040: UNKNOWN_1040

JCSG: Navy/USMC

Function(s): ALL

Question: What is the average commute time (minutes) for those living off base?

This question requires a single answer with units of Mins and a data type of numeric.

Answer:

DoD #1041: UNKNOWN_1041

JCSG: Navy/USMC

Function(s): ALL

Question: Which support services facilities are located at your installation?

Please fill in the following table(s)

Facility	Available (Yes/No) Yes/No
Commissary	
Exchange	
Family Support Center	
Convenience Store (Class VI store)	
Religious Support Services	

DoD #1042: UNKNOWN_1042

JCSG: Navy/USMC

Function(s): ALL

Question: What is the average wait (in days) for enrollment in on-base child care centers?

This question requires a single answer with units of Days and a data type of numeric.

Answer:

DoD #1043: UNKNOWN_1043

JCSG: Navy/USMC

Function(s): ALL

Question: Which MWR / MCCS facilities are located at your installation?

Please fill in the following table(s)

Facility	Available? (Yes/No) Yes/No
Gymnasium/Fitness Center	
Swimming Facilities (indoor and outdoor)	
Golf Course	
Youth Center	
Officer/Enlisted Club (incl consolidated clubs)	
Bowling	
Softball Field	
Library	
Theater	
ITT (ticket office)	
Museum/Memorial Facilities	
Wood Hobby Shop	
Beach	
Tennis Court	
Volleyball Court (outdoor)	
Basketball Court (outdoor)	
Racquetball Court	
Driving Range	
Marina	
Stables	
Football Field	
Soccer Field	

DoD #1044: UNKNOWN_1044

JCSG: Navy/USMC

Function(s): ALL

Question: For the top five sea intensive ratings in the surface and submarine warfare communities supported by your base, provide the following:

Please fill in the following table(s), adding rows as necessary

Rating (Text) string50	# of Sea Billets in Local Area (Count) numeric	# of Shore Billets in Local Area (Count) numeric

DoD #1045: UNKNOWN_1045

JCSG: Navy/USMC

Function(s): ALL

Question: For the top five ratings / military occupational specialties (MOSs) in the naval ground forces supported by your base, provide the following:

Please fill in the following table(s), adding rows as necessary

Rating / MOS (Text) string50	# of Sea / Deploying Unit (FMF) Billets in Local Area (Count) numeric	# of Shore / Non-Deploying (Base) Billets in Local Area (Count) numeric

DoD #1046: UNKNOWN_1046

JCSG: Navy/USMC

Function(s): ALL

Question: For the top five sea intensive ratings in the aviation warfare communities your base supports, provide the following:

Please fill in the following table(s), adding rows as necessary

Aviation Rating (Text) string50	# of Sea Billets in Local Area (Count) numeric	# of Shore Billets in Local Area (Count) numeric

DoD #1047: UNKNOWN_1047

JCSG: Navy/USMC

Function(s): ALL

Question: What is the annual throughput for all "C", "F", and other pipeline training schools located within 50 miles of your activity?

This question requires a single answer with units of Count/yr and a data type of numeric.

Answer:

DoD #1048: UNKNOWN_1048

JCSG: Navy/USMC

Function(s): ALL

Question: Have non-DoD parties (through developers, community organizations, etc.) formally requested transfer of DoD real property or proposed restrictions to operational procedures? If answer "yes," please provide an explanation.

This question requires a single answer with units of Text and a data type of string50.

Answer:

DoD #1049: UNKNOWN_1049

JCSG: Navy/USMC

Function(s): ALL

Question: Excluding Defense Environmental Restoration Account (DERA) funds, provide the average annual total cost of environmental fees, studies, permits, licenses, projects, etc., over the last 3 fiscal years (FY01-03). Provide the annual installation budget over this same period.

Please fill in the following table(s)

Funds	Fiscal Year 01 (\$) numeric	Fiscal Year 02 (\$) numeric	Fiscal Year 03 (\$) numeric
Total Environmental Costs (\$)			
Total Installation Budget (\$)			

DoD #1050: UNKNOWN_1050

JCSG: Navy/USMC

Function(s): ALL

Question: What is the total gross square footage of adequate and substandard administrative space (DoD FACs 6100, 6101, 6102, 6103, 6104, 6200) at your installation? Report space that is currently (as of 30 Sep 2003) occupied by operational ground forces or available for use by operational ground forces. Do not include space occupied by / reserved for base management staffs (USAF: installation service/support squadrons), aviation units (to include ground squadrons in direct support of aviation assets), or non-DoD activities.

Please fill in the following table(s)

Type of Space	Total GSF of Adequate/Code 1/Green (SF) numeric	Total GSF of Substandard/Code 2/Amber (SF) numeric
Administrative		

DoD #1051: UNKNOWN_1051

JCSG: Navy/USMC

Function(s): ALL

Question: What is the total gross square footage of conditioned space used / available for Comm/IT equipment and systems located on your installation? Do not include Special Compartmentalized Intelligence Facilities (SCIFs) in this question.

This question requires a single answer with units of SF and a data type of numeric.

Answer:

DoD #1052: UNKNOWN_1052

JCSG: Navy/USMC

Function(s): ALL

Question: What is the total gross square footage of adequate facilities that are designated as Special Compartmentalized Information Facilities (SCIFs)?

This question requires a single answer with units of SF and a data type of numeric.

Answer:

DoD #1053: UNKNOWN_1053

JCSG: Navy/USMC

Function(s): ALL

Question: What is the total capacity (terabytes (TBs)) of the data networks available at your installation?

This question requires a single answer with units of TB and a data type of numeric.

Answer:

DoD #1054: UNKNOWN_1054

JCSG: Navy/USMC

Function(s): ALL

Question: What specialized communications systems are available at your installation?
Please complete the below matrix. Do not include tactical systems owned by operational ground units that are deployable and hence, not available for continuous use.

Please fill in the following table(s)

Communication System	Number of systems available (Count) numeric
DRSN	
MILSTAR	
UHF MILSATCOM	
SHF MILSATCOM	
XHF MILSATCOM	
IRIDIUM TERMINAL	
NESP	

DoD #1055: UNKNOWN_1055

JCSG: Navy/USMC

Function(s): ALL

Question: Provide the total acreage available for the receiving and staging of deploying naval ground forces. Include those areas designated for the staging of unit equipment, storage containers and bulk cargo. Include areas used for both pre-deployment and retrograde operations. Do not include areas used by tenant organizations for daily operations and/or long-term storage.

Please fill in the following table(s)

Surface Type	Acreage (Acres) numeric
Paved	
Unpaved	

DoD #1056: UNKNOWN_1056

JCSG: Navy/USMC

Function(s): ALL

Question: What is the maximum capacity (number of personnel) of the passenger holding facilities located on your installation?

This question requires a single answer with units of Pers and a data type of numeric.

Answer:

DoD #1057: UNKNOWN_1057

JCSG: Navy/USMC

Function(s): ALL

Question: What is capacity of temporary billeting reserved for deploying units?

This question requires a single answer with units of Pers and a data type of numeric.

Answer:

DoD #1058: UNKNOWN_1058

JCSG: Navy/USMC

Function(s): ALL

Question: On your installation, are there facilities designated for use in the processing or mobilizing reserves?

This question requires a single answer with units of Yes/No and a data type of Yes/No.

Answer:

DoD #1059: UNKNOWN_1059

JCSG: Navy/USMC

Function(s): ALL

Question: What is the maximum number of reserve personnel being mobilized and deployed that your installation can receive and process in a 24 hour period?

This question requires a single answer with units of Pers and a data type of numeric.

Answer:

DoD #1060: UNKNOWN_1060

JCSG: Navy/USMC

Function(s): ALL

Question: For your installation, what is the total adequate and substandard gross square footage of the storage facilities and areas (DoD FAC 4400 and 4500 series) utilized / available for use by operational ground forces? Report space that is currently (as of 30 Sep 2003) occupied by operational ground forces or available for use by operational ground forces. Do not include space occupied by / reserved for base management staffs (USAF: installation service/support squadrons), aviation units (to include ground squadrons in direct support of aviation assets), or non-DoD activities.

Please fill in the following table(s)

Type of Storage	Total GSF of Adequate/Code 1/Green (SF) numeric	Total GSF of Substandard/Code 2/Amber (SF) numeric
Covered Storage		
Uncovered Storage		

DoD #1061: UNKNOWN_1061

JCSG: Navy/USMC

Function(s): ALL

Question: For your installation, what is the total adequate and substandard gross square footage of specified maintenance facilities (DoD FAC 2141, 2142, 2143, 2144, 2151, 2152, 2153, 2161, 2171, 2172, 2181, 2182, 2183, 2184, 2241, 2251, 2261, 2264, 2271 and 2281)? Include facilities currently (as of 30 Sep 2003) used or available for use by operational ground forces. Do not include maintenance facilities currently used for the upkeep of base facilities and services (i.e., public works, base motor transport, etc) (USAF: installation service/support squadrons).

Please fill in the following table(s)

Type of Space	Total GSF of Adequate/Code 1/Green (SF) numeric	Total GSF of Substandard/Code 2/Amber (SF) numeric
Maintenance		

DoD #1062: UNKNOWN_1062

JCSG: Navy/USMC

Function(s): ALL

Question: Complete the table for the types of intermediate maintenance facilities currently located on your installation? Include facilities currently used and/or available for use by operational ground maintenance units. Do not include facilities utilized by base personnel, such as public works or base operated machine shops, regardless of their support to operational forces. Include contractor-led activities if it is expected that such work would be performed on ground combat equipment and in government-owned facilities.

Please fill in the following table(s)

Commodity	# of Maint Facilities (Count) numeric	Total GSF (SF) numeric	Description of facilities (EOM, etc.) string50
Comm / Elec			
Engineering			
General Supply			
Motor Transport			
Ordnance			

DoD #1063: UNKNOWN_1063

JCSG: Navy/USMC

Function(s): ALL

Question: List any industrial plant equipment that is available for use by ground forces when conducting intermediate maintenance. Examples include test cells, calibration labs, permanently installed cranes and lifts, corrosion control assembly, etc.

This question requires a single answer with units of Text and a data type of string50.

Answer:

DoD #1064: UNKNOWN_1064

JCSG: Navy/USMC

Function(s): ALL

Question: What is the capacity of the CL V(W) munitions storage facilities (DoD FAC 4200 series) on your installation?

Please fill in the following table(s), adding rows as necessary

Munitions Facility Name (Text) string50	Maximum capacity of CL V(W) storage facility (sited NEW) (Net Explosive Weight) numeric	Class 1.1 (mass detonation) (Text) string50	Class 1.3 (mass fire) (Text) string50

DoD #1065: UNKNOWN_1065

JCSG: Navy/USMC

Function(s): ALL

Question: List and describe any unique capabilities or missions performed at your installation by operational ground forces. Unique is defined as a capability or mission performed at no other location.

Please fill in the following table(s), adding rows as necessary

Unique Ground Capability / Mission (Text) string50	Description (Text) string50

DoD #1066: UNKNOWN_1066

JCSG: Navy/USMC

Function(s): ALL

Question: List and describe any specialized capabilities or missions performed at your installation by operational ground forces. Examples of specialized capabilities and missions include: Anti-Terrorism / Force Protection (AT/FP); Consequence Management (CM); Explosive Ordnance Disposal (EOD); Homeland Defense / Interagency; Naval Mobile Construction (Seabee); Signal Intelligence / Electronic Warfare (SigInt/EW); Naval Special Warfare (SEAL).

Please fill in the following table(s), adding rows as necessary

Specialized Ground Capability / Mission (Text) string50	Description (Text) string50

DoD #1067: UNKNOWN_1067

JCSG: Navy/USMC

Function(s): ALL

Question: What is the maximum capacity (events/year x players) of ground training simulators located on your installation? Types of simulators include small arms trainers, forward observer simulation facilities, vehicle operator simulators, night labs, etc.

Please fill in the following table(s), adding rows as necessary

Name/type of simulator (Text) string50	Maximum Capacity (events/year x players) (Count) numeric

DoD #1068: UNKNOWN_1068

JCSG: Navy/USMC

Function(s): ALL

Question: Are there any operational staff training facilities located on your installation that are Combined/Joint/Coalition command and staff event capable?

This question requires a single answer with units of Yes/No and a data type of Yes/No.

Answer:

DoD #1069: UNKNOWN_1069

JCSG: Navy/USMC

Function(s): ALL

Question: Are the training facilities on your installation available for use by mobilized ground reserve forces?

This question requires a single answer with units of Yes/No and a data type of Yes/No.

Answer:

DoD #1070: UNKNOWN_1070

JCSG: Navy/USMC

Function(s): ALL

Question: List and describe any unique training facilities located on your installation that are used or available for use by ground forces. Unique is defined as a capability not duplicated at any other location.

Please fill in the following table(s), adding rows as necessary

Training Facility (Text) string50	Description of unique training (Text) string50

DoD #1071: UNKNOWN_1071

JCSG: Navy/USMC

Function(s): ALL

Question: List and describe any specialized training facilities located on your installation that are used or available for use by ground forces.

Please fill in the following table(s), adding rows as necessary

Name of Training Facility (Text) string50	Description of specialized training (Text) string50

DoD #1072: UNKNOWN_1072

JCSG: Navy/USMC

Function(s): ALL

Question: What is the capacity (number of firing points x number of days available annually) of the ground indirect fire ranges (mortars and field artillery) located on your installation?

Please fill in the following table(s)

Indirect Fire	Capacity (firing points x days) (Count) numeric
Field Artillery	
Mortars	

DoD #1073: UNKNOWN_1073

JCSG: Navy/USMC

Function(s): ALL

Question: What is the largest unit that can conduct simultaneous ground indirect live fire training (mortars and field artillery) on your installation? Largest unit should be in terms of section, battery, battalion (squadron) or multiple battalions (wings).

This question requires a single answer with units of Text and a data type of string50.

Answer:

DoD #1074: UNKNOWN_1074

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance (miles) from your installation to the nearest alternative (other) installation with ground indirect fire (mortars and field artillery) ranges?

This question requires a single answer with units of Miles and a data type of numeric.

Answer:

DoD #1075: UNKNOWN_1075

JCSG: Navy/USMC

Function(s): ALL

Question: What is the capacity (number of firing points x number of days available annually) of the small arms ranges located on your installation?

This question requires a single answer with units of Count and a data type of numeric.

Answer:

DoD #1076: UNKNOWN_1076

JCSG: Navy/USMC

Function(s): ALL

Question: What is the largest unit that can conduct simultaneous small arms qualification training on your installation? Largest unit should be in terms of platoon, company, battalion (squadron) or multiple battalions (wings).

This question requires a single answer with units of Text and a data type of string50.

Answer:

DoD #1077: UNKNOWN_1077

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance (miles) from your installation to the nearest alternative (other) installation with small arms ranges?

This question requires a single answer with units of Miles and a data type of numeric.

Answer:

DoD #1078: UNKNOWN_1078

JCSG: Navy/USMC

Function(s): ALL

Question: What is the capacity (number of firing points x number of days available annually) of the heavy machinegun (.50 cal and above) ranges located on your installation?

This question requires a single answer with units of Count and a data type of numeric.

Answer:

DoD #1079: UNKNOWN_1079

JCSG: Navy/USMC

Function(s): ALL

Question: What is the largest unit that can train on the heavy machinegun ranges (.50 cal and above) located on your installation? Largest unit should be in terms of platoon, company, battalion (squadron) or multiple battalions (wing)

This question requires a single answer with units of Text and a data type of string50.

Answer:

DoD #1080: UNKNOWN_1080

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance (miles) from your installation to the nearest alternative (other) installation with heavy machinegun (.50 cal and above) ranges?

This question requires a single answer with units of Miles and a data type of numeric.

Answer:

DoD #1081: UNKNOWN_1081

JCSG: Navy/USMC

Function(s): ALL

Question: What is the capacity (number of firing points x number of days available annually) of stationary tank ranges located on your installation?

This question requires a single answer with units of Count and a data type of numeric.

Answer:

DoD #1082: UNKNOWN_1082

JCSG: Navy/USMC

Function(s): ALL

Question: What is the largest unit that can train on the stationary tank ranges located on your installation? Largest unit should be in terms of platoon, company, battalion (squadron) or multiple battalions (wing).

This question requires a single answer with units of Text and a data type of string50.

Answer:

DoD #1083: UNKNOWN_1083

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance (miles) from your installation to the nearest alternative (other) installation with stationary tank ranges?

This question requires a single answer with units of Miles and a data type of numeric.

Answer:

DoD #1084: UNKNOWN_1084

JCSG: Navy/USMC

Function(s): ALL

Question: What is the capacity (number of lanes x number of days available annually) of the ground explosive / demolition ranges located on your installation?

This question requires a single answer with units of Count and a data type of numeric.

Answer:

DoD #1085: UNKNOWN_1085

JCSG: Navy/USMC

Function(s): ALL

Question: What is the largest unit that can train on the ground explosive / demolition training ranges located on your installation? Largest unit should be in terms of section, squad, platoon, company, battalion (squadron) or multiple battalions (wing). This question requires a single answer with units of Text and a data type of string50.

Answer:

DoD #1086: UNKNOWN_1086

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance (miles) from your installation to the nearest alternative (other) installation with ground explosive / demolition training ranges?

This question requires a single answer with units of Miles and a data type of numeric.

Answer:

DoD #1087: UNKNOWN_1087

JCSG: Navy/USMC

Function(s): ALL

Question: How many authorized ground laser ranges and facilities are located on your installation? Please identify the ranges / facilities by laser category code in the table below.

Please fill in the following table(s)

Laser Category Code	Number of authorized ranges / facilities (Count) numeric
Laser Cat I	
Laser Cat II	
Laser Cat III	
Laser Cat IV	

DoD #1088: UNKNOWN_1088

JCSG: Navy/USMC

Function(s): ALL

Question: Does your installation provide ranges for close air support (CAS) training?

This question requires a single answer with units of Yes/No and a data type of Yes/No.

Answer:

DoD #1089: UNKNOWN_1089

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance (miles) from your installation to the nearest alternative (other) installation with close air support (CAS) training ranges?

This question requires a single answer with units of Miles and a data type of numeric.

Answer:

DoD #1090: UNKNOWN_1090

JCSG: Navy/USMC

Function(s): ALL

Question: What is the total acreage of the OPAREAS located on your installation that are available for use by ground maneuver units? Only include net acreage available specifically designated for ground maneuver training.

This question requires a single answer with units of Acres and a data type of numeric.

Answer:

DoD #1091: UNKNOWN_1091

JCSG: Navy/USMC

Function(s): ALL

Question: What is the yearly average number of scheduled days the OPAREAS located on your installation are available for use by ground maneuver units? Use historical data from FY00 through FY03.

This question requires a single answer with units of Days/yr and a data type of numeric.

Answer:

DoD #1092: UNKNOWN_1092

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance (miles) from your installation to the nearest alternative (other) installation that has OPAREAS available for use by ground maneuver units?

This question requires a single answer with units of Miles and a data type of numeric.

Answer:

DoD #1093: UNKNOWN_1093

JCSG: Navy/USMC

Function(s): ALL

Question: Were the ground OPAREAS located on your installation used for joint training in FY1999-FY2003?

This question requires a single answer with units of Yes/No and a data type of Yes/No.

Answer:

DoD #1094: UNKNOWN_1094

JCSG: Navy/USMC

Function(s): ALL

Question: For the littoral training areas located on your installation, how large (acres) is the contiguous maneuver area beyond the beach high water mark?

This question requires a single answer with units of Acres and a data type of numeric.

Answer:

DoD #1095: UNKNOWN_1095

JCSG: Navy/USMC

Function(s): ALL

Question: List and describe any specialized training areas located on your installation available for use by operational ground units.

Please fill in the following table(s), adding rows as necessary

Training Area Name (Text) string50	Type of specialized training available (Text) string50	Size (acres) (Acres) numeric	Scheduled days available annually (Days/yr) numeric	Largest unit trained (Text) string50

DoD #1096: UNKNOWN_1096

JCSG: Navy/USMC

Function(s): ALL

Question: What is the Plant Replacement Value (PRV) of Class 2 real property (buildings, structures and utilities) at your installation?

For FY01 to FY03, what was your installation's average annual real property maintenance (RPM) "sustainment" expenditure?

What is the total backlog of maintenance and repair cost reported on your installation's FY03 Annual Inspection summary (AIS), Backlog of Maintenance and Repair (BMAR) report or similar report?

Provide your answers in the table below.

Please fill in the following table(s)

UNKNOWN	Value (\$) numeric
Plant Replacement Value of Class 2 real property	
Average annual RPM expenditure	
Total Backlog Cost reported on AIS / BMAR / Equivalent Report	

DoD #1097: UNKNOWN_1097

JCSG: Navy/USMC

Function(s): ALL

Question: For FY00 to FY03, provide the number of days that controls / restrictions were implemented for electricity on your installation.

Please fill in the following table(s)

Fiscal Year	Number of days controls / restrictions were implemented (Days/yr) numeric
FY00	
FY01	
FY02	
FY03	

DoD #1098: UNKNOWN_1098

JCSG: Navy/USMC

Function(s): ALL

Question: Without consideration to cost, does your installation support any operational ground functions that would be extremely difficult or impossible to relocate? If yes, explain. Climate conditions, terrain features and homeland defense missions should be considered in your response.

This question requires a single answer with units of Text and a data type of string50.

Answer:

DoD #1099: UNKNOWN_1099

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance (miles) from your installation to the primary airport that is available for the transportation of operational ground units? Is the airport military, commercial or jointly (both military and commercial) owned/operated? If your installation has any agreements or contracts in place with the airport, describe (time period, routine versus contingency, support provided, costs, etc).

Provide your responses in the table below.

Please fill in the following table(s), adding rows as necessary

Airport Distance (Miles) numeric	Military, Commercial or Both? (Text) string50	Support Agreements Description (Text) string50

DoD #1100: UNKNOWN_1100

JCSG: Navy/USMC

Function(s): ALL

Question: For the primary airport available for use by operational ground units on your installation, what is the maximum throughput in terms of short tons of cargo that can be staged and loaded per day?

This question requires a single answer with units of Short Tons and a data type of numeric.

Answer:

DoD #1101: UNKNOWN_1101

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance (miles) from your installation to the primary seaport available for the transportation of operational ground units (ie cargo)? Is the port military, commercial, or jointly (both military and commercial) owned/operated? If the installation has any agreements or contracts in place, describe (time period, routine versus contingency, support provided, costs, etc).

Provide your responses in the table below.

Please fill in the following table(s), adding rows as necessary

Port Distance (Miles) numeric	Military, Commercial or Both? (Text) string50	Support Agreements Description (Text) string50

DoD #1102: UNKNOWN_1102

JCSG: Navy/USMC

Function(s): ALL

Question: For the primary port available for use by operational ground units on your installation, what is the maximum throughput in terms of short tons of cargo that can be staged and loaded per day?

This question requires a single answer with units of Short Tons and a data type of numeric.

Answer:

DoD #1103: UNKNOWN_1103

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance (miles) from your installation to the primary railhead that is available for the transportation of operational ground units (ie cargo)? Is the railhead military, commercial or jointly (both military and commercial) owned/operated? If your installation has any agreements or contracts in place with the railhead, describe (time period, routine versus contingency, support provided, costs, etc).

Provide your responses in the table below.

Please fill in the following table(s), adding rows as necessary

Railhead Distance (Miles) numeric	Military, Commercial, or Both? (Text) string50	Support Agreements Description (Text) string50

DoD #1104: UNKNOWN_1104

JCSG: Navy/USMC

Function(s): ALL

Question: For the primary railhead that is available to support your installation's ground units, what is the rail capability (Category A, B and/or C)?

This question requires a single answer with units of Text and a data type of string50.

Answer:

DoD #1105: UNKNOWN_1105

JCSG: Navy/USMC

Function(s): ALL

Question: At your installation, what is the distance (miles) to the nearest major highway (interstate and/or paved multi-lane road) used for the movement of operational ground units?

This question requires a single answer with units of Miles and a data type of numeric.

Answer:

DoD #1106: UNKNOWN_1106

JCSG: Navy/USMC

Function(s): ALL

Question: For your primary airport and seaport, how many days per year was access restricted or limited?

Please fill in the following table(s)

Calendar Year	Airport - number of days access was restricted or limited (Days/yr) numeric	Seaport - number of days access was restricted or limited (Days/yr) numeric
2000		
2001		
2002		
2003		

DoD #1107: UNKNOWN_1107

JCSG: Navy/USMC

Function(s): ALL

Question: In CY03, what percentage of time was the crosswind component to the primary instrument runway at the primary airfield at least 15 knots?

This question requires a single answer with units of % and a data type of numeric.

Answer:

DoD #1108: UNKNOWN_1108

JCSG: Navy/USMC

Function(s): ALL

Question: How many runways at the primary airfield are serviced by the OLS / Fresnel Lens system?

This question requires a single answer with units of # and a data type of numeric.

Answer:

DoD #1109: UNKNOWN_1109

JCSG: Navy/USMC

Function(s): ALL

Question: How many runways at the primary airfield are serviced by ACLS?

This question requires a single answer with units of # and a data type of numeric.

Answer:

DoD #1110: UNKNOWN_1110

JCSG: Navy/USMC

Function(s): ALL

Question: How many runways at the primary airfield are serviced by PAR?

This question requires a single answer with units of # and a data type of numeric.

Answer:

DoD #1111: UNKNOWN_1111

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance from the primary airfield to the closest MOA or Warning Area?

This question requires a single answer with units of NM and a data type of numeric.

Answer:

DoD #1112: UNKNOWN_1112

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance from the primary airfield to the closest air-to-air range?

This question requires a single answer with units of NM and a data type of numeric.

Answer:

DoD #1113: UNKNOWN_1113

JCSG: Navy/USMC

Function(s): ALL

Question: What is the size (NM²) of the closest air-to-air range?

This question requires a single answer with units of NM² and a data type of numeric.

Answer:

DoD #1114: UNKNOWN_1114

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance from the primary airfield to the closest supersonic operating area?

This question requires a single answer with units of NM and a data type of numeric.

Answer:

DoD #1115: UNKNOWN_1115

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance from the primary airfield to the closest live fire air-to-ground range?

This question requires a single answer with units of NM and a data type of numeric.

Answer:

DoD #1116: UNKNOWN_1116

JCSG: Navy/USMC

Function(s): ALL

Question: What is the size (NM²) of the closest live fire air-to-ground range?

This question requires a single answer with units of NM² and a data type of numeric.

Answer:

DoD #1117: UNKNOWN_1117

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance from the primary airfield to the nearest acoustic range?

This question requires a single answer with units of NM and a data type of numeric.

Answer:

DoD #1118: UNKNOWN_1118

JCSG: Navy/USMC

Function(s): ALL

Question: How many low-level MTRs have either an entry or exit point within 100NM of the primary airfield?

This question requires a single answer with units of # and a data type of numeric.

Answer:

DoD #1119: UNKNOWN_1119

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance (statute miles) from the primary airfield to the nearest facility where aviation physiology and swim qualifications can be performed for flight crew certification?

This question requires a single answer with units of Mi and a data type of numeric.

Answer:

DoD #1120: UNKNOWN_1120

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance (statute miles) from the primary airfield to the nearest facility where Search and Rescue (SAR) swimmers can perform their required pool training?

This question requires a single answer with units of Mi and a data type of numeric.

Answer:

DoD #1121: UNKNOWN_1121

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance (statue miles) from the primary airfield to the nearest facility where Aviation Shipboard Fighterfighting training can be provided for aviation personnel who deploy on aviation-capable ships?

This question requires a single answer with units of Mi and a data type of numeric.

Answer:

DoD #1122: UNKNOWN_1122

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance (statute miles) from the primary airfield to the nearest small arms range suitable for aircrew and force protection small arms qualifications? This question requires a single answer with units of Mi and a data type of numeric.

Answer:

DoD #1123: UNKNOWN_1123

JCSG: Navy/USMC

Function(s): ALL

Question: Are Operational Flight Trainer (OFT) / simulator facilities located on your installation for the operational aircraft that are home-based?

This question requires a single answer with units of Yes/No and a data type of Yes/No.

Answer:

DoD #1124: UNKNOWN_1124

JCSG: Navy/USMC

Function(s): ALL

Question: What is the total square footage of Operational Flight Trainer bays on your installation?

This question requires a single answer with units of SF and a data type of numeric.

Answer:

DoD #1125: UNKNOWN_1125

JCSG: Navy/USMC

Function(s): ALL

Question: What is your published field elevation?

This question requires a single answer with units of Ft MSL and a data type of numeric.

Answer:

DoD #1126: UNKNOWN_1126

JCSG: Navy/USMC

Function(s): ALL

Question: What is the range (nautical miles) from the primary airfield to the nearest installation or training area that hosts DoD ground units requiring any form of air support?

This question requires a single answer with units of NM and a data type of numeric.

Answer:

DoD #1127: UNKNOWN_1127

JCSG: Navy/USMC

Function(s): ALL

Question: What is the range (nautical miles) from the primary airfield to the nearest body of water where Search and Rescue (SAR) jumps can be conducted?

This question requires a single answer with units of NM and a data type of numeric.

Answer:

DoD #1128: UNKNOWN_1128

JCSG: Navy/USMC

Function(s): ALL

Question: What is the range (nautical miles) from the primary airfield to the closest center of Class B airspace?

This question requires a single answer with units of NM and a data type of numeric.

Answer:

DoD #1129: UNKNOWN_1129

JCSG: Navy/USMC

Function(s): ALL

Question: In CY03, what was the percentage of runway operations at the primary airfield performed by non-DoD aircraft?

This question requires a single answer with units of % and a data type of numeric.

Answer:

DoD #1130: UNKNOWN_1130

JCSG: Navy/USMC

Function(s): ALL

Question: What is the number of BASH reports submitted in FY 02 and FY 03 combined?

This question requires a single answer with units of # and a data type of numeric.

Answer:

DoD #1131: UNKNOWN_1131

JCSG: Navy/USMC

Function(s): ALL

Question: What is the total number of runway operations conducted at the primary airfield for FY 02 and FY 03 combined?

This question requires a single answer with units of # and a data type of numeric.

Answer:

DoD #1132: UNKNOWN_1132

JCSG: Navy/USMC

Function(s): ALL

Question: In CY03, what percentage of time was the primary airfield operating under IFR conditions?

This question requires a single answer with units of % and a data type of numeric.

Answer:

DoD #1133: UNKNOWN_1133

JCSG: Navy/USMC

Function(s): ALL

Question: Do the local communities around your primary and auxiliary airfields require real estate disclosures?

This question requires a single answer with units of Yes/No/N/A and a data type of Yes/No.

Answer:

DoD #1134: UNKNOWN_1134

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance (NM) from your installation to the primary airport (APOE) that is used for loadout of cargo for operational aviation units? Is the APOE federally managed or is there a user agreement in place?

Please fill in the following table(s)

APOE	Distance to APOE (NM) numeric	APOE management (Text) string50
APOE		

DoD #1135: UNKNOWN_1135

JCSG: Navy/USMC

Function(s): ALL

Question: For your primary APOE, what is the maximum throughput in terms of short tons of cargo that can be staged and loaded per day?

This question requires a single answer with units of Short Tons and a data type of numeric.

Answer:

DoD #1136: UNKNOWN_1136

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance (NM) to the primary Sea Port of Embarkation (SPOE) used for loadout of cargo for operational aviation units? Is the SPOE federally managed or is there a user agreement in place?

Please fill in the following table(s)

SPOE	Distance to SPOE (NM) numeric	SPOE management (Text) string50
SPOE		

DoD #1137: UNKNOWN_1137

JCSG: Navy/USMC

Function(s): ALL

Question: For your primary SPOE, what is the maximum throughput in terms of short tons of cargo that can be staged and loaded per day?

This question requires a single answer with units of Short Tons and a data type of numeric.

Answer:

DoD #1138: UNKNOWN_1138

JCSG: Navy/USMC

Function(s): ALL

Question: Given your current facility infrastructure, what is the maximum annual DON-specific PME, Recruit and/or Officer Accession Training student load, by training syllabus, which can be supported by your activity?

Please fill in the following table(s), adding rows as necessary

Training Syllabus (Text) string50	Max Annual Student Load (Students/Yr) numeric

DoD #1139: UNKNOWN_1139

JCSG: Navy/USMC

Function(s): ALL

Question: What is the maximum dedicated billeting capacity (number of beds) available for Recruit and/or Officer Accession Training billeting?

Please fill in the following table(s)

Function	Dedicated Beds Available (Count) numeric
Recruit Training	
Officer Accession Training	

DoD #1140: UNKNOWN_1140

JCSG: Navy/USMC

Function(s): ALL

Question: Which of the following non-classroom training facilities are available on your installation and are required for a DON-specific PME, Recruit and/or Officer Accession Training syllabus?

Please fill in the following table(s)

Facility	Available (Yes/No/N/A) Yes/No	Required (Yes/No/N/A) Yes/No	Usage (Hrs/Wk) numeric	Applicable Training Function (Text) string50
Small Arms Range				
Swimming Pool				
Drill Fields				
Physical Fitness/Obstacle Course				
Outdoor Maneuver/Combat Training Area				
Mockup/Lab				
Library				
Other				

DoD #1141: UNKNOWN_1141

JCSG: Navy/USMC

Function(s): ALL

Question: What is the average annual percentage of your Recruit and/or Officer Accession Training graduates who required funded TAD or PCS orders for immediate follow-on training or assignment during the period FY 01 - 03?

This question requires a single answer with units of %/Yr and a data type of numeric.

Answer:

DoD #1142: UNKNOWN_1142

JCSG: Navy/USMC

Function(s): ALL

Question: During FY 03, if your activity transported students to facilities located off your installation to complete DON-specific PME, Recruit and/or Officer Accession Training, list the facility type, location and distance from your installation.

Please fill in the following table(s), adding rows as necessary

Facility Type (Text) string50	Location (Text) string50	Distance From Installation (Miles) numeric

DoD #1143: UNKNOWN_1143

JCSG: Navy/USMC

Function(s): ALL

Question: During the period FY 01 - 03, what is the average annual percentage of your students who required funded TAD or PCS orders to attend DON-specific PME?

This question requires a single answer with units of %/Yr and a data type of numeric.

Answer:

DoD #1144: UNKNOWN_1144

JCSG: Navy/USMC

Function(s): ALL

Question: Report the number of DON-specific PME, Recruit and/or Officer Accession Training days lost/impaired due to weather during FY 03.

Please fill in the following table(s)

Training Days Lost/Impaired	PME (Days) numeric	Recruit Training (Days) numeric	Officer Accession Training (Days) numeric
<UNKNOWN>			

DoD #1145: UNKNOWN_1145

JCSG: Navy/USMC

Function(s): ALL

Question: How many square feet of classroom facilities dedicated to DON-specific PME, Recruit and/or Officer Accession Training are also used for other training functions? This question requires a single answer with units of SF and a data type of numeric.

Answer:

DoD #1146: UNKNOWN_1146

JCSG: Navy/USMC

Function(s): ALL

Question: During FY 03, how many days per year were your DON-specific PME, Recruit and/or Officer Accession Training facilities used in direct support of a joint military, foreign military or other federal, state or local agency sponsored missions?

Please fill in the following table(s)

Type of Training Facility Used	PME (Days/yr) numeric	Recruit Training (Days/yr) numeric	Officer Accession Training (Days/yr) numeric
<UNKNOWN>			

DoD #1147: UNKNOWN_1147

JCSG: Navy/USMC

Function(s): ALL

Question: During FY 03, how many days did Reserve or Guard units use your DON-specific PME, Recruit and/or Officer Accession Training facilities for drill periods?

Please fill in the following table(s)

Type of Training Facility Used	PME (Days) numeric	Recruit Training (Days) numeric	Officer Accession Training (Days) numeric
<UNKNOWN>			

DoD #1148: UNKNOWN_1148

JCSG: Navy/USMC

Function(s): ALL

Question: What was your assigned enlistment goal or mission during the past five fiscal years (FY-99 through FY-03)?

Please fill in the following table(s), adding rows as necessary

Activity Name (Text)	FY-99 (#)	FY-00 (#)	FY-01 (#)	FY-02 (#)	FY-03 (#)
string50	numeric	numeric	numeric	numeric	numeric

DoD #1149: UNKNOWN_1149

JCSG: Navy/USMC

Function(s): ALL

Question: What was your assigned shipping goal or mission during the past five fiscal years (FY-99 through FY-03)?

Please fill in the following table(s), adding rows as necessary

Activity Name (Text) string50	FY-99 Goal/Mission (#) numeric	FY-00 Goal/Mission (#) numeric	FY-01 Goal/Mission (#) numeric	FY-02 Goal/Mission (#) numeric	FY-03 Goal/Mission (#) numeric

DoD #1150: UNKNOWN_1150

JCSG: Navy/USMC

Function(s): ALL

Question: What was your assigned officer goal or mission during the past five fiscal years (FY-99 through FY-03)?

Please fill in the following table(s), adding rows as necessary

Activity Name (Text) string50	Officer Goal (Text) string50	FY-99 Goal/Mission (#) numeric	FY-00 Goal/Mission (#) numeric	FY-01 Goal/Mission (#) numeric	FY-02 Goal/Mission (#) numeric	FY-03 Goal/Mission (#) numeric

DoD #1151: UNKNOWN_1151

JCSG: Navy/USMC

Function(s): ALL

Question: How many times did the NRD/MCRS achieve fiscal year enlistment goal during the past five years (FY-99 through FY-03)?

Please fill in the following table(s), adding rows as necessary

Activity Name (Text) string50	No. of times met goal (#) numeric

DoD #1152: UNKNOWN_1152

JCSG: Navy/USMC

Function(s): ALL

Question: How many times did the NRD/MCRS achieve fiscal year shipping goal during the past five fiscal years (FY-99 through FY-03)?

Please fill in the following table(s), adding rows as necessary

Activity (Text) string50	No. of times met shipping goal (#) numeric

DoD #1153: UNKNOWN_1153

JCSG: Navy/USMC

Function(s): ALL

Question: How many times did the NRD/MCRS achieve fiscal year officer goal during the past five fiscal years (FY-99 through FY-03)?

Please fill in the following table(s), adding rows as necessary

Activity Name (Text) string50	No. times met goal (#) numeric

DoD #1154: UNKNOWN_1154

JCSG: Navy/USMC

Function(s): ALL

Question: What is the recruitable population within the NRD/MCRS area of responsibility?

Please fill in the following table(s), adding rows as necessary

Activity Name (Text) string50	Recruitable population (Pers) numeric

DoD #1155: UNKNOWN_1155

JCSG: Navy/USMC

Function(s): ALL

Question: What is the total area in square miles assigned to the NRD/MCRS?

Please fill in the following table(s), adding rows as necessary

Activity Name (Text) string50	Total Area in SqMi (SQMI) numeric

DoD #1156: UNKNOWN_1156

JCSG: Navy/USMC

Function(s): ALL

Question: How many high schools are located in the area of responsibility?

Please fill in the following table(s), adding rows as necessary

Activity Name (Text) string50	No. of high schools (#) numeric

DoD #1157: UNKNOWN_1157

JCSG: Navy/USMC

Function(s): ALL

Question: How many recruiting offices are assigned to the NRD/MCRS?

Please fill in the following table(s), adding rows as necessary

Activity Name (Text) string50	No. of recruiting offices (#) numeric

DoD #1158: UNKNOWN_1158

JCSG: Navy/USMC

Function(s): ALL

Question: How many authorized recruiter billets (officer and enlisted) are assigned to NRD/MCRS?

Please fill in the following table(s), adding rows as necessary

Activity Name (Text) string50	No. of officer billets (#) numeric	No. of enlisted billets (#) numeric

DoD #1159: UNKNOWN_1159

JCSG: Navy/USMC

Function(s): ALL

Question: What is your average distance in miles to your recruiting offices?

Please fill in the following table(s), adding rows as necessary

Activity (Text) string50	Average Distance (Miles) numeric

DoD #1160: UNKNOWN_1160

JCSG: Navy/USMC

Function(s): ALL

Question: What is your distance in miles to the nearest military entrance processing station?

Please fill in the following table(s), adding rows as necessary

Activity (Text) string50	Distance (Miles) numeric

DoD #1161: UNKNOWN_1161

JCSG: Navy/USMC

Function(s): ALL

Question: What is the cost per square foot for leased space assigned to the NRD/MCRS headquarters section?

Please fill in the following table(s), adding rows as necessary

Activity (Text) string50	Cost per square foot (\$) numeric

DoD #1162: UNKNOWN_1162

JCSG: Navy/USMC

Function(s): ALL

Question: Is the activity co-located with other military recruiting services (e.g. NRD, MCRS, Army Recruiting Battalion, etc.)?

Please fill in the following table(s), adding rows as necessary

Activity Name (Text) string50	Colocated? (Yes/No) Yes/No

DoD #1163: UNKNOWN_1163

JCSG: Navy/USMC

Function(s): ALL

Question: Is the activity located on a military installation?

Please fill in the following table(s), adding rows as necessary

Activity Name (Text) string50	On military installation? (Yes/No) Yes/No

DoD #1164: UNKNOWN_1164

JCSG: Navy/USMC

Function(s): ALL

Question: What is the condition code for your facility?

Please fill in the following table(s), adding rows as necessary

Activity (Text) string50	Condition Code (Text) string50

DoD #1165: UNKNOWN_1165

JCSG: Navy/USMC

Function(s): ALL

Question: Is the activity located in a facility with guarded entry control points?

Please fill in the following table(s), adding rows as necessary

Activity Name (Text) string50	Guarded ECPs? (Yes/No) Yes/No

DoD #1166: UNKNOWN_1166

JCSG: Navy/USMC

Function(s): ALL

Question: Is your activity located within the medical catchment area of an in-patient military medical treatment facility?

Please fill in the following table(s), adding rows as necessary

Activity (Text) string50	Catchment area (Yes/No) Yes/No

DoD #1167: UNKNOWN_1167

JCSG: Navy/USMC

Function(s): ALL

Question: What is the BAH (E-5 with and without dependents) for the locality as of 1 Jan 2004?

Please fill in the following table(s), adding rows as necessary

Activity (Text) string50	BAH Rate w/dependents (\$) numeric	BAH Rate without dependents (\$) numeric

DoD #1168: UNKNOWN_1168

JCSG: Navy/USMC

Function(s): ALL

Question: Which support services/facilities are located at an installation within 50 miles of your activity?

Please fill in the following table(s), adding rows as necessary

Activity (Text) string50	Commissary (Yes/No) Yes/No	Exchange (Yes/No) Yes/No	Family Service Center (Yes/No) Yes/No	Convenience Store (Yes/No) Yes/No	Religious Support Services (Yes/No) Yes/No

DoD #1169: UNKNOWN_1169

JCSG: Navy/USMC

Function(s): ALL

Question: What is the average wait to enroll (in days) for on-base child development service centers?

Please fill in the following table(s), adding rows as necessary

Activity (Text)	Wait time (Days)
string50	numeric

DoD #1170: UNKNOWN_1170

JCSG: Navy/USMC

Function(s): ALL

Question: How many licensed and/or accredited child development service centers do you have in your community (MHA)?

Please fill in the following table(s), adding rows as necessary

Activity (Text) string50	No. of centers (#) numeric

DoD #1171: UNKNOWN_1171

JCSG: Navy/USMC

Function(s): ALL

Question: How many SELRES drill at the center?

Please fill in the following table(s)

Branch	No. of SELRES (Pers) numeric
Navy	
Marine Corps	

DoD #1172: UNKNOWN_1172

JCSG: Navy/USMC

Function(s): ALL

Question: What is the civilian population located within the following distances as measured from the RESCEN's front gate?

Please fill in the following table(s)

Population	25 miles (Pers) numeric	50 miles (Pers) numeric	75 miles (Pers) numeric
Population			

DoD #1173: UNKNOWN_1173

JCSG: Navy/USMC

Function(s): ALL

Question: How many RESCENs for your branch of service are there per million state residents in your State?

Please fill in the following table(s), adding rows as necessary

State (Text) string50	No. of Navy Reserve Centers (#) numeric	No. of Marine Corps Reserve Centers (#) numeric

DoD #1174: UNKNOWN_1174

JCSG: Navy/USMC

Function(s): ALL

Question: How many other RESCENs are within 50 miles of your RESCEN?

Please fill in the following table(s)

Branch of Service	Number of RESCENs (#) numeric
Navy	
Marine Corps	
Air Force	
Army	
National Guard	

DoD #1175: UNKNOWN_1175

JCSG: Navy/USMC

Function(s): ALL

Question: How many miles is it from the reserve center to the most frequently used training range/site in FY 2003?

Please fill in the following table(s), adding rows as necessary

Reserve Unit Name (Text) string50	Distance (Miles) numeric

DoD #1176: UNKNOWN_1176

JCSG: Navy/USMC

Function(s): ALL

Question: Is the RESCEN located near or does the RESCEN own any special facilities upon which the RESCEN depends on heavily for training? If, yes, state the name, purpose of, and distance to the special facility.

Please fill in the following table(s), adding rows as necessary

Name of facility (Text) string50	Facility Description (Text) string50	Distance to facility (Miles) numeric

DoD #1177: UNKNOWN_1177

JCSG: Navy/USMC

Function(s): ALL

Question: Does the RESCEN have additional mobilization missions beyond SELRES unit mobilization, such as IRR mobilization? If yes, state the mission.

Please fill in the following table(s), adding rows as necessary

Mission Name (Text) string50	Description of Mission (Text) string50

DoD #1178: UNKNOWN_1178

JCSG: Navy/USMC

Function(s): ALL

Question: How many acres of buildable (legally unencumbered) land does the reserve center control or own?

This question requires a single answer with units of Acres and a data type of numeric.

Answer:

DoD #1179: UNKNOWN_1179

JCSG: Navy/USMC

Function(s): ALL

Question: What is the ratio of existing square footage to the BFR (Basic Facility Requirement based on NAVFAC P-80)?

This question requires a single answer with units of # and a data type of numeric.

Answer:

DoD #1180: UNKNOWN_1180

JCSG: Navy/USMC

Function(s): ALL

Question: What is the distance between your RESCEN's fenceline to the nearest residential structure?

This question requires a single answer with units of FT and a data type of numeric.

Answer:

DoD #1181: UNKNOWN_1181

JCSG: Navy/USMC

Function(s): ALL

Question: List units that shared RESCEN operations and maintenance (O&M) costs at your facility regardless of military branch/service in FY03 as of 30 September 2003.

Please fill in the following table(s), adding rows as necessary

Unit name (Text) string50	Dollar amount contributed (\$) numeric	Percent of total operating costs (%) numeric	Branch of Service (Text) string50

DoD #1182: UNKNOWN_1182

JCSG: Navy/USMC

Function(s): ALL

Question: What is the city cost index for your facility?

This question requires a single answer with units of # and a data type of numeric.

Answer:

DoD #1183: UNKNOWN_1183

JCSG: Navy/USMC

Function(s): ALL

Question: What is your RESCEN's billeting rate per individual?

This question requires a single answer with units of \$ and a data type of numeric.

Answer:

DoD #1184: UNKNOWN_1184

JCSG: Navy/USMC

Function(s): ALL

Question: How many of your drilling reservists rate government-provided billeting due to the commuting distance, per DoD Instruction 1215.18 (50 miles or 1.5 hours driving)?

Please fill in the following table(s)

Branch	Billeting Rate (#) numeric
Navy	
Marine Corps	

DoD #1185: UNKNOWN_1185

JCSG: Navy/USMC

Function(s): ALL

Question: On what kind of installation does your RESCEN reside?

This question requires a single answer with a data type of string50.

Answer:

DoD #1186: UNKNOWN_1186

JCSG: Navy/USMC

Function(s): ALL

Question: How many weekends per month is the RESCEN used for drill? List usage by all units regardless of branch/service from 1 Oct 2002 to 30 Sep 2003.

Please fill in the following table(s), adding rows as necessary

Unit name (Text) string50	Branch of service (Text) string50	Weekend No. (1, 2, 3 or 4) (#) numeric

DoD #1187: UNKNOWN_1187

JCSG: Navy/USMC

Function(s): ALL

Question: What is the overall Facility Condition Code for your administrative spaces?

This question requires a single answer with a data type of string50.

Answer:

DoD #1188: UNKNOWN_1188

JCSG: Navy/USMC

Function(s): ALL

Question: What is the current overall Facility Condition Code for training/classroom spaces?

Please fill in the following table(s), adding rows as necessary

Building Name (Text) string50	Condition Code (Text) string50

DoD #1189: UNKNOWN_1189

JCSG: Navy/USMC

Function(s): ALL

Question: What is the age of the main training/admin facilities as of 30 September 2003?

Please fill in the following table(s), adding rows as necessary

Facility Name (Text) string50	Age as of 30Sep03 (YR) numeric

DoD #1190: UNKNOWN_1190

JCSG: Navy/USMC

Function(s): ALL

Question: What is the dollar value of your Annual Inspection Summary (AIS) as was reported for fiscal year 2003 in the Installation Readiness Reporting System (IRRS) for Navy and Commanding Officer's Readiness Reporting System (CORRS) for Marine Corps?

This question requires a single answer with units of \$ and a data type of numeric.

Answer:

DoD #1191: UNKNOWN_1191

JCSG: Navy/USMC

Function(s): ALL

Question: What is the standoff distance between your RESCEN's fenceline and the nearest non-DoD structure?

This question requires a single answer with units of FT and a data type of numeric.

Answer:

DoD #1192: UNKNOWN_1192

JCSG: Navy/USMC

Function(s): ALL

Question: Is your activity within the medical catchment area of an in-patient military medical treatment facility?

This question requires a single answer with units of Yes/No and a data type of Yes/No.

Answer:

DoD #1193: UNKNOWN_1193

JCSG: Navy/USMC

Function(s): ALL

Question: What is the average commute time?

This question requires a single answer with units of Mins and a data type of numeric.

Answer:

DoD #1201: UNKNOWN_1201

JCSG: Air Force

Function(s): ALL

Question: If the installation has a space launch capability, what is the range's useable launch azimuth?

Please fill in the following table(s), adding rows as necessary

Range Designator (e.g., Eastern, Western) (Text) string50	Useable Launch Azimuth (arc in degrees) (Text) string50	Polar Launch Capable (Yes/No) Yes/No	Equatorial Launch Capable (Yes/No) Yes/No

DoD #1202: UNKNOWN_1202

JCSG: Air Force

Function(s): ALL

Question: If the installation schedules or controls a Special Use Airspace or Airspace for Special Use, complete the following table. Make a separate entry for each airspace the installation controls or schedules and include any applicable associated ground range and range complex in the answer. See amplification for specific guidance. Question purpose: link previously reported airspace and ground ranges.

Please fill in the following table(s), adding rows as necessary

Special Use Airspace / Airspace for Special Use Designation (Text) string50	Associated Ground Range (if applicable) (Text) string50	Range Complex (Text) string50

DoD #1203: UNKNOWN_1203

JCSG: Air Force

Function(s): ALL

Question: If the installation schedules or controls a supersonic-capable Special Use Airspace or Airspace for Special Use, identify all supersonic airspace with the attributes in the following table:

Please fill in the following table(s), adding rows as necessary

Airspace Designator (Text string50)	Operating Hours (Hr) numeric	Airspace Volume >=2,100 NM square and 20,000' altitude block (Yes/No) Yes/No	Airspace Volume at or above 30,000' (NM^3) numeric	Airspace Volume below 30,000' (NM^3) numeric	At least 80NM and 40NM and altitude block >=30,000' (Yes/No) Yes/No	At least 100NM and 50NM and altitude block >=30,000' (Yes/No) Yes/No	At least 100NM and 60NM and altitude block >=30,000' (Yes/No) Yes/No	At least 150NM and 80NM and altitude block >=30,000' (Yes/No) Yes/No

DoD #1204: UNKNOWN_1204

JCSG: Air Force

Function(s): ALL

Question: For installations with active runways, if the airfield pavements will support a 747-sized aircraft at 870 thousand pounds (Kips), does the installation have a hangar or nose dock capable of housing a 747-sized aircraft (240' long x 212' wide x 64' tall), or a buildable site next to the ramp to construct one?

Please fill in the following table(s)

747-Sized Hangars / Nose Docks	747-Sized Hangars / Nose Docks other string50	Number of Hangars That Can House a 747-Sized Aircraft (Count) numeric	Number of Nose Docks That Can House a 747-Sized Aircraft (Count) numeric	Installation Has Site Next to Apron to Construct Hangar (Yes/No) Yes/No
Total Count or Yes/No				

DoD #1205: UNKNOWN_1205

JCSG: Air Force

Function(s): ALL

Question: Of the amount of unconstrained acreage on the installation and/or auxiliary field, how much is "buildable" for airfield operations and industrial operations?

Please fill in the following table(s), adding rows as necessary

Name of Installation/Site (Text) string50	Total Acreage Industrial Operations (Acres) numeric	Total Unconstrained, Buildable Industrial Operations (Acres) numeric	Total Acreage Airfield Operations/Maintenance (Acres) numeric	Total Unconstrained, Buildable Airfield Operations/Maintenance (Acres) numeric	Public-Use Airport: Expanded Airfield Ops/Maint (Yes/No/N/A) Yes/No	Public-Use Airport: Expanded Industrial Ops (Yes/No/N/A) Yes/No

DoD #1206: UNKNOWN_1206

JCSG: Air Force

Function(s): ALL

Question: For installations with an active runway, does the installation have existing infrastructure that can support full service alert facilities?

Please fill in the following table(s), adding rows as necessary

Does the Installation Have an Active Alert Hangar (1) (Yes/No) Yes/No	Does the Installation have an Active High Speed Taxiway (Yes/No) Yes/No	Does the Installation Have an Active Ready Crew Facility (Yes/No) Yes/No	Are Facilities Located to permit take off in required time (2) (Yes/No) Yes/No

DoD #1207: UNKNOWN_1207

JCSG: Air Force

Function(s): ALL

Question: Characterize the level of encroachment for the area in which the installation is located. Read amplification before answering this question.

Please fill in the following table(s), adding rows as necessary

Installation Code (Text) string50	Total Number of Runways (Count) numeric	Total Acres in CZ (Acres) numeric	Total Acres in APZ I (Acres) numeric	Total Acres in APZ II (Acres) numeric	Total Acres Zoned Incompatible in CZ (Acres) string50	Total Acres Zoned Incompatible in APZ I (Acres) string50	Total Acres Zoned Incompatible in APZ II (Acres) string50

DoD #1208: UNKNOWN_1208

JCSG: Air Force

Function(s): ALL

Question: Characterize the level of encroachment for the area in which the installation is located. Read amplification before answering this question.

Please fill in the following table(s)

DNL Noise Contour (dB)	DNL Noise Contour (dB) other string 50	Is land zoned? (Text) string 50	Residential (Acres) numeric	Total Acres (Acres) numeric	Commercial (Acres) numeric	Industrial (Acres) numeric	Recreation (Acres) numeric	Open/AG/Low Density (Acres) numeric
65-69								
70-74								
75-79								
80+								

DoD #1209: UNKNOWN_1209

JCSG: Air Force

Function(s): ALL

Question: Characterize the level of encroachment for the area in which the installation is located.

Please fill in the following table(s), adding rows as necessary

Name of Installation/Site (Text) string50	Purchased Restrictive Easements On Undeveloped Land (1) (Text) string50	Purchased Restrictive Easements On Currently Developed Land (2) (Text) string50	Disclosure Requirements In Place For Purchase Of Land (3) (Text) string50	Land Use Controls that Correlate w/AICUZ-JLUS Recommendation (4) (Text) string50	Mandatory Coordination of Development Proposals (5) (Text) string50	Noise/APZ/Clear Zone Demarcated In Local Land Use Plans (6) (Text) string50	Local Joint Land Use Coordination Board (7) (Text) string50
80+							

DoD #1210: UNKNOWN_1210

JCSG: Air Force

Function(s): ALL

Question: For installations with antennae used to support space-based systems, complete the following table for any operational antenna limitations (back lobes, obscura azimuth and obscura elevation, or frequency emission restrictions).

Please fill in the following table(s), adding rows as necessary

Antenna Geo Site Identifier (Text) string50	Azimuth Restriction (in degrees) (Text) numeric	Azimuth Restriction Cause (Text) string50	Elevation Restriction (in degrees) (Text) string50	Elevation Restriction Cause (Text) string50	Transmission Restriction (affected frequencies) (Text) string50	Transmission Restriction Cause (Text) string50

DoD #1211: UNKNOWN_1211

JCSG: Air Force

Function(s): ALL

Question: For the installation, complete the table below for the installation's data networks as they existed 30 Sep 03:

- (1) List total base bandwidth capacity of the installation's data network.
- (2) List average daily bandwidth usage of the installation's data network.
- (3) List expected bandwidth of approved bandwidth expansion projects as of 30 Sep 03.

Please fill in the following table(s), adding rows as necessary

Total Base Bandwidth Capacity (Mb/sec) numeric	Average Daily Bandwidth Usage (Mb/sec) numeric	Expected Bandwidth of Approved Projects as of 30 Sep 03 (Mb/sec) numeric

DoD #1212: UNKNOWN_1212

JCSG: Air Force

Function(s): ALL

Question: If the installation has bulk liquid propellant storage capability in excess of 1,000 gallons to support space and missile launches, list the maximum storage capacity, by liquid propellant, in gallons in the following chart.

Please fill in the following table(s)

Propellant	Propellant other string50	Storage Capacity (Gal) numeric
Monomethyl Hydrazine (MMH)		
Nitrogen Tetroxide (N2O4)		
Liquid Oxygen (LOX)		
Liquid Hydrogen (LH2)		
RP-1 (Kerosene)		

DoD #1213: UNKNOWN_1213

JCSG: Air Force

Function(s): ALL

Question: Installation Launch Operations Squadron or responsible fuels management functions to answer. If the installation has bulk liquid propellant storage capability in excess of 1,000 gallons to support space and missile launches OTHER than Monomethyl Hydrazine (MMH), Nitrogen Tetroxide (N2O4), Liquid Oxygen (LOX), Liquid Hydrogen (LH2), or RP-1 (Kerosene), then list each propellant by its clear text chemical name. Include the propellant's commonly referenced abbreviation as in the examples above, and list the installation's total storage capacity in gallons.

Please fill in the following table(s), adding rows as necessary

Chemical Name (Text) string50	Storage Capacity (Gal) numeric

DoD #1214: UNKNOWN_1214

JCSG: Air Force

Function(s): ALL

Question: For installations with active runways, what is the current maximum and sustained jet fuel dispensing rate capability?

Please fill in the following table(s)

Jet Fuel Dispensing Rate	Jet Fuel Dispensing Rate other string50	Maximum Jet Fuel Dispensing Rate (Gal/Day) numeric	Sustained Jet Fuel Dispensing Rate (Gal/Day) numeric
JP5			
JP8			

DoD #1215: UNKNOWN_1215

JCSG: Air Force

Function(s): ALL

Question: What is the Termination Cost for 801-Leased Housing Contracts?

Please fill in the following table(s), adding rows as necessary

Name Housing Area (2) (Text) string 50	When does the lease expire? (3) (YYYY/MM/ DD) string50	Estimat ed Cost to termina te lease on 01 Mar 2007? (4) (\$) numeri c	Estimat ed Cost to termina te lease on 01 Mar 2008? (\$) numeri c	Estimat ed Cost to termina te lease on 01 Mar 2009? (\$) numeri c	Estimat ed Cost to termina te lease on 01 Mar 2010? (\$) numeri c	Estimat ed Cost to termina te lease on 01 Mar 2011? (\$) numeri c	Unique Contract Requireme nts (Text) string50

DoD #1216: UNKNOWN_1216

JCSG: Air Force

Function(s): ALL

Question: Complete the following table for each non-Air Force DoD or Federal Agency tenant unit or activity with functions and personnel located on the installation.

Please fill in the following table(s), adding rows as necessary

Unit/Organization Name (Text) string50	DoD Activity? (Yes/No)	Non-DoD Federal Activity? (Yes/No)	Permanent Party (Full-time) Officer Manpower Authorizations (Count) numeric	Permanent Party (Full-time) Enlisted Manpower Authorizations (Count) numeric	Permanent Party (Full-time) Civilian Manpower Authorizations (Count) numeric	Total Permanent Party Manpower Authorizations (Count) numeric	Drill Manpower Authorizations (Count) numeric	Total Manpower Authorizations (Count) numeric

DoD #1217: UNKNOWN_1217

JCSG: Air Force

Function(s): ALL

Question: Complete the following table for each non-Air Force DoD or Federal Agency tenant unit or activity with functions and personnel located on the installation.

Please fill in the following table(s), adding rows as necessary

Unit/Organization Name (Text) string50	Mission Function (Text) string50	Admin Facility Space Occupied (SF) numeric	Non-admin Facility Space Occupied (SF) numeric	Mission Equipment other than Admin Equip? (Yes/No) Yes/No	Location required by statute, treaty, or operational imperative? (Yes/No) Yes/No

DoD #1218: UNKNOWN_1218

JCSG: Air Force

Function(s): ALL

Question: Complete the following table for each Air Force (active or reserve component) Geographically Separated Unit (GSU) /activity subordinate to or assigned to the installation.

Please fill in the following table(s), adding rows as necessary

GSU/Organization Name (Text) string50	UIC (Text) string50	Mission/Function (Text) string50	Admin facility space occupied (SF) numeric	Non-admin facility space occupied (SF) numeric	Estimated tons mission equipment (Tons) numeric	Location required by statute, treaty, or operational imperative? (Yes/No) Yes/No	Obtains some or all administration support from different base? (Yes/No) Yes/No	Obtains some or all operations support from different base? (Yes/No) Yes/No

DoD #1219: UNKNOWN_1219

JCSG: Air Force

Function(s): ALL

Question: Complete the table below for units or activities not located on your installation to which you provide support under a Host Tenant Support Agreement (HTSA), Memorandum of Agreement (MOA), Interservice Support Agreement (ISSA) or other formal or informal support agreement. Select one or more of the types of support most closely describing the type of support provided.

Please fill in the following table(s), adding rows as necessary

Unit/Organization Name (Text) string50	DoD Activity? (Yes/No) Yes/No	Non-DoD Federal Activity? (Yes/No) Yes/No	Type Support Provided (Text) string50

DoD #1220: UNKNOWN_1220

JCSG: Air Force

Function(s): ALL

Question: For ANG and AFRC installations, complete the following table with requested information for all other DoD installations from which this installation obtains support because of geographic proximity to those location(s).

Please fill in the following table(s), adding rows as necessary

Installation Name Providing Support (Text string50	Facilities (Yes/No) Yes/No	Manpower (Yes/No) Yes/No	Services (Yes/No) Yes/No	Other (Yes/No) Yes/No

DoD #1221: UNKNOWN_1221

JCSG: Air Force

Function(s): ALL

Question: For installations with active runways, how many aircraft maintenance hangars with access to the airfield ramp does the installation have? Of these, how many F-15-sized fighter aircraft (61ft long x 45ft wingspan x 19ft high) can fit in each hangar without modification?

Please fill in the following table(s), adding rows as necessary

Facility Number (Text) string50	F-15-sized Aircraft to Fit In Hangar (Count) numeric

DoD #1222: UNKNOWN_1222

JCSG: Air Force

Function(s): ALL

Question: Complete the following table for each Air Force (active or reserve component) Geographically Separated Unit (GSU) /activity subordinate to or assigned to the installation.

Please fill in the following table(s), adding rows as necessary

GSU/Organ ization Name (Text) string50	UIC (Text) string50	Permane nt Party (Full- Time) Officer Manpow er Authoriz ations (Count) numeric	Permane nt Party (Full- Time) Enlisted Manpow er Authoriz ations (Count) numeric	Permane nt Party (Full- Time) Civilian Manpow er Authoriz ations (Count) numeric	Total Permane nt Party Manpow er Authoriz ations (Count) numeric	Drill Manpow er Authoriz ations (Count) numeric	Total Manpow er Authoriz ations (Count) numeric

DoD #1223: UNKNOWN_1223

JCSG: Air Force

Function(s): ALL

Question: For the non-USAF DoD Tenants on the installation how many Officer, Enlisted, Student, and Civilians are authorized each year for FY05 through FY11?

Please fill in the following table(s)

Fiscal Year (FY)	Fiscal Year (FY) other string50	Officers Authorized (Pers) (Count) numeric	Enlisted Authorized (Pers) (Count) numeric	Civilians Authorized (Pers) (Count) numeric	Students Authorized (Pers) (Count) numeric
FY05					
FY06					
FY07					
FY08					
FY09					
FY10					
FY11					

DoD #1224: UNKNOWN_1224

JCSG: Air Force

Function(s): ALL

Question: If any mission critical portion of the installation is on Air Force leased land, what is the earliest lease expiration fiscal year? If the installation is completely on DoD or USAF owned land (fee simple), enter "9999".

This question requires a single answer with units of YR and a data type of numeric.

Answer:

DoD #1225: UNKNOWN_1225

JCSG: Air Force

Function(s): ALL

Question: If there is an ANG unit on this installation (squadron or higher), what were the total ANG and ANG recruiters assigned for fiscal years 1999 to 2003?

Please fill in the following table(s)

Fiscal Year	Fiscal Year other string50	Total ANG Accessions (Count) numeric	Total ANG Recruiters (Count) numeric
1999			
2000			
2001			
2002			
2003			

DoD #1226: UNKNOWN_1226

JCSG: Air Force

Function(s): ALL

Question: What was the population density (population per square mile) for the counties contiguous to the physical boundary of the installation for 1990? For 2000?

Please fill in the following table(s), adding rows as necessary

County Name (Text) string50	1990 Population Density (Count) numeric	2000 Population Density (Count) numeric

DoD #1227: UNKNOWN_1227

JCSG: Air Force

Function(s): ALL

Question: If the installation has a space launch capability, does it have port facilities for shipment of Evolved Expendable Launch Vehicle (EELV)-class booster stages?

This question requires a single answer with units of Yes/No/N/A and a data type of Yes/No.

Answer:

DoD #1228: UNKNOWN_1228

JCSG: Air Force

Function(s): ALL

Question: For this installation, complete the following table with indicated information:

Please fill in the following table(s), adding rows as necessary

Supported Air Force or DoD Organization/Activity (Text) string50	Contractor Full Time Equivalents (FTE) (Count) numeric	Administrative Office Space Occupied (SF) (SF) numeric

DoD #1229: UNKNOWN_1229

JCSG: Air Force

Function(s): ALL

Question: What is the termination liability for Utility Energy Services Contract (UESC), Energy Savings Performance Contract (ESPC), and Utility Contracts?

Please fill in the following table(s)

Contract Type	Contract Type other string50	Name of ESPC or UESC Contractor or Utility Company (1) (Text) string50	Longest number of years remaining on any delivery order (2) (Count) numeric	Termination liability on 01 Mar 07 (3) (\$) numeric	Termination liability on 01 Mar 08 (\$) numeric	Termination liability on 1 Mar 09 (\$) numeric	Termination liability on 01 Mar 10 (\$) numeric	Termination liability on 01 Mar 11 (\$) numeric
ESPC Contractor 1								
ESPC Contractor 2								
ESPC Contractor 3								
UESC Contractor								
Utility Electric								
Utility Gas								
Utility Water								
Utility Sewer								

DoD #1230: UNKNOWN_1230

JCSG: Air Force

Function(s): ALL

Question: What is the Termination Cost for Utilities Privatization Contracts?

Please fill in the following table(s), adding rows as necessary

Name of Utility System (1) (Text) string50	Years remaining on the contract (2) (Count) numeric	Estimated Cost to terminate contract on 01 Mar 2007? (3) (\$) numeric	Estimated Cost to terminate contract on 01 Mar 2008? (\$) numeric	Estimated Cost to terminate contract on 01 Mar 2009? (\$) numeric	Estimated Cost to terminate contract on 01 Mar 2010? (\$) numeric	Estimated Cost to terminate contract on 01 Mar 2011? (\$) numeric
Utility Sewer						

DoD #1231: UNKNOWN_1231

JCSG: Air Force

Function(s): ALL

Question: Does the installation possess a currently certified Weapons Storage Area?

This question requires a single answer with units of Yes/No and a data type of Yes/No.

Answer:

DoD #1232: UNKNOWN_1232

JCSG: Air Force

Function(s): ALL

Question: For installations with active runways, if the installation has ramp space sited for explosives, list the number of explosives-sited parking spots by MDS (Mission Design Series) or T/M/S (Type/Model/Series).

Please fill in the following table(s), adding rows as necessary

Airfield Name (Text) string50	MDS (Text) string50	Number of Sited Parking Spots (Count) numeric

DoD #1233: UNKNOWN_1233

JCSG: Air Force

Function(s): ALL

Question: What is the Maximum explosive capacity for the installation's munitions storage areas, in pounds, without waivers, by hazard classification?

Please fill in the following table(s), adding rows as necessary

Airfield Name (Text) string50	Hazard Class 1.1 (LBS) numeric	Hazard Class 1.2.1 (LBS) numeric	Hazard Class 1.2.2 (LBS) numeric	Hazard Class 1.2.3 (LBS) numeric	Hazard Class 1.3 (LBS) numeric	Hazard Class 1.4 (LBS) numeric

DoD #1234: UNKNOWN_1234

JCSG: Air Force

Function(s): ALL

Question: What is the Maximum explosive capacity for the munitions storage areas, in pounds, with waivers, by hazard classification?

Please fill in the following table(s), adding rows as necessary

Airfield Name (Text) string50	Hazard Class 1.1 (LBS) numeric	Hazard Class 1.2.1 (LBS) numeric	Hazard Class 1.2.2 (LBS) numeric	Hazard Class 1.2.3 (LBS) numeric	Hazard Class 1.3 (LBS) numeric	Hazard Class 1.4 (LBS) numeric

DoD #1235: UNKNOWN_1235

JCSG: Air Force

Function(s): ALL

Question: For installations with active runways, can the pavement for the primary runway support the aircraft listed in the table below?

Please fill in the following table(s), adding rows as necessary

Primary Facility Name as Indicated in Base General Plan (e.1) (Text) string50	Controlling Feature Identifier from AFCESA Pavements Report (e2) (Text) string50	Controlling Feature PCN (#) numeric	Date of AFCESA Report (e.3) (YYYY/MM/DD) string50	Type Pavement (Rigid or Flexible) (e.4) (Text) string50	ACN for F-15E at 81 Kips (#) numeric	ACN for KC-135R at 323 Kips (#) numeric	ACN for B-1B at 477 Kips (#) numeric	ACN for F-16C/D at 38 Kips (#) numeric

DoD #1236: UNKNOWN_1236

JCSG: Air Force

Function(s): ALL

Question: For installations with an active runway, can the pavement for the primary runway support the aircraft listed in the table below?

Please fill in the following table(s), adding rows as necessary

Primary Facility Name as Indicated in Base General Plan (e.1) (Text) string50	Controlling Feature Identifier from AFCESA Pavements Report (e2) (Text) string50	ACN for B-52 at 488 Kips (#) numeric	ACN for C-17 at 585 Kips (#) numeric	ACN for KC-10 at 590 Kips (#) numeric	ACN for C-5B at 840 Kips (#) numeric	ACN for B-747 at 870 Kips (#) numeric

DoD #1237: UNKNOWN_1237

JCSG: Air Force

Function(s): ALL

Question: For installations with an active runway, can the pavement for the primary taxiways support the aircraft listed in the table below?

Please fill in the following table(s), adding rows as necessary

Primary Facility Name as Indicated in Base General Plan (1) (Text) string50	Predominant Feature Identifier (2) (Text) string50	Predominant Feature PCN (2) (#) numeric	Date of AFCESA Report (4) (YYYY/MM/DD) string50	Pavement Type (Rigid or Flexible) (Text) string50	ACN for F-16C/D at 38 Kips (#) numeric	ACN for F-15E at 81 Kips (#) numeric	ACN for KC-135R at 323 Kips (#) numeric	ACN for B-1B at 477 Kips (#) numeric

DoD #1238: UNKNOWN_1238

JCSG: Air Force

Function(s): ALL

Question: For installations with an active runway, can the pavement for the primary taxiways support the aircraft listed in the table below?

Please fill in the following table(s), adding rows as necessary

Primary Facility Name as Indicated in Base General Plan (1) (Text) string50	Controlling Feature Identifier from AFCESA Pavements Report (2) (Text) string50	ACN for C-17 at 585 Kips (#) numeric	ACN for KC-10 at 590 Kips (#) numeric	ACN for C-5B at 840 Kips (#) numeric	ACN for B-52 at 488 Kips (#) numeric	ACN for B-747 at 870 Kips (#) numeric

DoD #1239: UNKNOWN_1239

JCSG: Air Force

Function(s): ALL

Question: For installations with an active runway, can the pavement for the primary parking aprons support the aircraft listed in the table below?

Please fill in the following table(s), adding rows as necessary

Primary Facility Name as Indicated in Base General Plan (1) (Text) string50	Total Size of Primary Facility (2) (SY) numeric	Predominant Feature Identifier (3) (Text) string50	Predominant Feature PCN (4) (#) numeric	Feature Size (5) (SY) numeric	Date of AFCESA Report (6) (YYYY/MM/DD) string50	Type Pavement (Rigid or Flexible) (7) (Text) string50	ACN for F-16C/D at 38 Kips (#) numeric	ACN for F-15E at 81 Kips (#) numeric

DoD #1240: UNKNOWN_1240

JCSG: Air Force

Function(s): ALL

Question: For installations with an active runway, can the pavement for the primary parking aprons support the aircraft listed in the table below?

Please fill in the following table(s), adding rows as necessary

Primary Facility Name as Indicated in Base General Plan (1) (Text) string50	Controlling Feature Identifier from AFCESA Pavements Report (2) (Text) string50	ACN for KC-135R at 323 Kips (#) numeric	ACN for B-1B at 477 Kips (#) numeric	ACN for B-52 at 488 Kips (#) numeric	ACN for C-17 at 585 Kips (#) numeric	ACN for KC-10 at 590 Kips (#) numeric	ACN for C-5B at 840 Kips (#) numeric	ACN for B-747 at 870 Kips (#) numeric

DoD #1241: UNKNOWN_1241

JCSG: Air Force

Function(s): ALL

Question: For installations with active runways, what is the installation's parking MOG (maximum on ground) for C-17s using surveyed/approved transient parking ramps? For C-5s?

Please fill in the following table(s), adding rows as necessary

C-17 MOG (Count) numeric	C-5 MOG (Count) numeric

DoD #1242: UNKNOWN_1242

JCSG: Air Force

Function(s): ALL

Question: List total, actual, aircraft departure figures from the installation for CY03. Of the installation's total departures, how many departures were delayed greater than 30 minutes attributable to Air Traffic Control (ATC) factors? Record the percentage total delays due to ATC factors.

Please fill in the following table(s)

CY03 Departure Delays	CY03 Departure Delays other string50	Actual Departures for FY03 (Count) numeric	ATC Delayed (Count) numeric	Percentage Delayed for ATC (%) numeric
Departures				

DoD #1243: UNKNOWN_1243

JCSG: Air Force

Function(s): ALL

Question: If the installation has an active runway, what is the installation's airfield elevation?

This question requires a single answer with units of FT and a data type of numeric.

Answer:

DoD #1244: UNKNOWN_1244

JCSG: Air Force

Function(s): ALL

Question: For installations with active runways, how close to restricted airspace (minimum of 2000 feet vertical by 5 NM square) is the installation's runway?

Please fill in the following table(s), adding rows as necessary

Restricted Area Identifier (Text) string50	Distance to Runway (NM) numeric

DoD #1245: UNKNOWN_1245

JCSG: Air Force

Function(s): ALL

Question: If the installation has an active runway, identify and state the distance to all Special Use Airspace within a 300NM radius of the installation.

Please fill in the following table(s), adding rows as necessary

Airspace/Route Designator (Text) string50	Distance to Airspace/Route (NM) numeric

DoD #1246: UNKNOWN_1246

JCSG: Air Force

Function(s): ALL

Question: If the installation has an active runway, identify and state the distance to all Airspace for Special Use (IR/VR/SR routes) within 150NM radius of the installation.

Please fill in the following table(s), adding rows as necessary

Route Designator (Text) string50	Distance to Primary Route Entry Point (NM) numeric	Distance to Primary Route Exit Point (NM) numeric

DoD #1247: UNKNOWN_1247

JCSG: Air Force

Function(s): ALL

Question: If the installation has an active runway, identify primary entry/exit points for all instrument routes (IR), visual routes (VR), and slow routes (SR) within 150NM.

Please fill in the following table(s), adding rows as necessary

Route Designator (Text) string50	Primary Entry Point Identifier (Text) string50	Primary Entry Point Latitude: Degrees North (Text) numeric	Primary Entry Point Longitude: Degrees West (Text) numeric	Primary Exit Point Identifier (Text) string50	Primary Exit Point Latitude: Degrees North (Text) numeric	Primary Exit Point Longitude: Degrees West (Text) numeric

DoD #1248: UNKNOWN_1248

JCSG: Air Force

Function(s): ALL

Question: If the installation has an active runway, identify and state distance to all USAF-certified Landing Zones / Drop Zones within 150NM radius of the installation.

Please fill in the following table(s), adding rows as necessary

Zone Name (Text) string50	ZAR Doc / Index Number (#) numeric	Distance to Zone (NM) numeric

DoD #1249: UNKNOWN_1249

JCSG: Air Force

Function(s): ALL

Question: Complete the following table for USAF-certified Landing Zones / Drop Zones for which AMC maintains current surveys.

Please fill in the following table(s), adding rows as necessary

Zone Survey Name (Text) string50	ZAR Doc/Index Number (#) numeric	Landing Zone: >=3000' x 60' (Yes/No) Yes/No	Landing Zone: >=3500' x 90' (Yes/No) Yes/No	Landing Zone Surface (Text) string50	Drop Zone: >=700 yds x 1000yds (Yes/No) Yes/No	Drop Zone: >=1000 yds x 1500 yds (Yes/No) Yes/No	IMC (Yes/No) Yes/No	VMC (Yes/No) Yes/No

DoD #1250: UNKNOWN_1250

JCSG: Air Force

Function(s): ALL

Question: Complete the following table for the installation.

Please fill in the following table(s), adding rows as necessary

Installation name (Text) string50	Area Cost Factor (Area Cost Factor) numeric

DoD #1251: UNKNOWN_1251

JCSG: Air Force

Function(s): ALL

Question: Does the installation have operational limitations with use of or access to any of the following frequency bands (if not, answer N/A):

Please fill in the following table(s)

Frequency Band	Frequency Band other string50	Predator A (Text) string50	Predator B (Text) string50	Global Hawk (Text) string50	RC-135V/W (Rivet Joint) (Text) string50	RC-135S (Cobra Ball) (Text) string50	RC-135U (Cobra Sent) (Text) string50	E-3 (AWACS) (Text) string50
L								
S								
C								
X								
Ku								

Frequency Band	E-8 (JSTARS) (Text) string50	E-10 (MC2A) (Text) string50
L		
S		
C		
X		
Ku		

DoD #1252: UNKNOWN_1252

JCSG: Air Force

Function(s): ALL

Question: Does the installation have operational limitations with use of or access to any of the following frequency bands (if not, answer N/A):

Please fill in the following table(s)

Frequency Bandwidth	Frequency Bandwidth other string50	U-2S (Text) string50
L		
S		
C		
X		
Ku		

DoD #1254: UNKNOWN_1254

JCSG: Air Force

Function(s): ALL

Question: Complete the following table for all USAF (active and reserve component) activities on the installation.

Please fill in the following table(s)

Mission Manpower	Mission Manpower other string50	Permanent Party (Full Time) Officer (Count) numeric	Permanent Party (Full Time) Enlisted (Count) numeric	Permanent Party (Full Time) Civilian (Count) numeric	Total Permanent Party (Full Time) (Count) numeric	Drill (Count) numeric	Total (Count) numeric
FYDP Change #1							
FYDP Change #2							
FYDP Change #3							
Mission Adjustment Total							

DoD #1255: UNKNOWN_1255

JCSG: Air Force

Function(s): ALL

Question: Complete the following table for all USAF (active and reserve component) activities on the installation.

Please fill in the following table(s)

Support Manpower	Support Manpower other string50	Permanent Party (Full Time) Officer (Count) numeric	Permanent Party (Full Time) Enlisted (Count) numeric	Permanent Party (Full Time) Civilian (Count) numeric	Total Permanent Party (Full Time) (Count) numeric	Drill (Count) numeric	Total (Count) numeric
FYDP Change #1							
FYDP Change #2							
FYDP Change #3							
Mission Adjustment Total							

DoD #1256: UNKNOWN_1256

JCSG: Air Force

Function(s): ALL

Question: If there is an ANG unit on this installation: What was the unit strength, total percentage manned, for fiscal years 1999 through 2003?

Please fill in the following table(s)

Fiscal Year	Fiscal Year other string50	ANG Total Percent Manned (Count) numeric
1999		
2000		
2001		
2002		
2003		

DoD #1257: UNKNOWN_1257

JCSG: Air Force

Function(s): ALL

Question: If there is an ANG unit on this installation, for fiscal years 1999 through 2003, did the ANG unit experience a mission change or any single change in authorized military positions of 50 or more? If yes, indicate total change in authorizations.

Please fill in the following table(s)

Fiscal Year	Fiscal Year other string50	ANG Yes/No (Yes/No) Yes/No	ANG Change in Authorizations (Count) numeric
1999			
2000			
2001			
2002			
2003			

DoD #1258: UNKNOWN_1258

JCSG: Air Force

Function(s): ALL

Question: How many USAF drill personnel (Officer and Enlisted) are authorized each year for FY05 through FY11?

Please fill in the following table(s)

FY	FY other string50	Drill Authorizations (Count) numeric
FY05		
FY06		
FY07		
FY08		
FY09		
FY10		
FY11		

DoD #1259: UNKNOWN_1259

JCSG: Air Force

Function(s): ALL

Question: Within 100 statute miles of this installation, what were the total active duty Air Force accessions for fiscal years 1999 through 2003?

Please fill in the following table(s)

Fiscal Year	Fiscal Year other string50	Total Accessions (Count) numeric
1999		
2000		
2001		
2002		
2003		

DoD #1260: UNKNOWN_1260

JCSG: Air Force

Function(s): ALL

Question: What is the primary non-prior service eligible population (ages 17-21) within 100 statute miles of this installation?

This question requires a single answer with units of # and a data type of numeric.

Answer:

DoD #1261: UNKNOWN_1261

JCSG: Air Force

Function(s): ALL

Question: What is the primary prior-service eligible market within 100 statute miles of the installation?

This question requires a single answer with units of # and a data type of numeric.

Answer:

DoD #1262: UNKNOWN_1262

JCSG: Air Force

Function(s): ALL

Question: If there is an AFRC unit on this installation, what were the total AFRC accessions and AFRC recruiters assigned for fiscal years 1999 to 2003?

Please fill in the following table(s)

Fiscal Year	Fiscal Year other string50	Total AFRC Accessions (Count) numeric	Total AFRC Recruiters (Count) numeric
FY99			
FY00			
FY01			
FY02			
FY03			

DoD #1263: UNKNOWN_1263

JCSG: Air Force

Function(s): ALL

Question: If an AFRC unit is on the installation: What was the AFRC unit strength, total percentage manned, for fiscal years 1999 through 2003?

Please fill in the following table(s)

Fiscal Year	Fiscal Year other string50	AFRC Total Percent Manned (%) numeric
1999		
2000		
2001		
2002		
2003		

DoD #1264: UNKNOWN_1264

JCSG: Air Force

Function(s): ALL

Question: If an AFRC unit is on this installation: For fiscal years 1999 through 2003, did the AFRC unit experience a mission change or any single change in authorized military personnel positions of 50 or more? If yes, indicate total change in authorizations.

Please fill in the following table(s)

Fiscal Year	Fiscal Year other string50	AFRC Yes/No (Yes/No) Yes/No	AFRC Change in Authorizations (Count) numeric
1999			
2000			
2001			
2002			
2003			

DoD #1265: UNKNOWN_1265

JCSG: Air Force

Function(s): ALL

Question: What portion of in-state tuition does the state provide to drill status members pursuing undergraduate degrees?

This question requires a single answer with units of Text and a data type of string50.

Answer:

DoD #1266: UNKNOWN_1266

JCSG: Air Force

Function(s): ALL

Question: If the installation has an active runway, identify all Special Use Airspace / Airspace for Special Use on which weapons/electronic combat training can be conducted within a 300NM radius of the installation.

Please fill in the following table(s), adding rows as necessary

Airspace Designator (Text string50)	Operating Hours (#) numeric	Scoreable range complexes/target array (Yes/No) Yes/No	Air to Ground Weapons Delivery (Yes/No) Yes/No	Low Angle Strafe Authorized (Yes/No) Yes/No	IMC weapons release (Yes/No) Yes/No	Electronic Combat (Yes/No) Yes/No	Laser Use Authorized (Yes/No) Yes/No	Lights-Out Capable (Yes/No) Yes/No

DoD #1267: UNKNOWN_1267

JCSG: Air Force

Function(s): ALL

Question: If the installation has an active runway, identify all Special Use Airspace / Airspace for Special Use on which weapons/electronic combat training can be conducted within a 300NM radius of the installation.

Please fill in the following table(s), adding rows as necessary

Airspace Designator (Text) string50	Airspace Volume: at least 2,100NM ³ ; altitude block >=20,000' (Yes/No) Yes/No

DoD #1268: UNKNOWN_1268

JCSG: Air Force

Function(s): ALL

Question: For ARC installations only: State the distance to all active duty Air Force installations and ARC flying units within a 100 statute mile radius of this installation.

Please fill in the following table(s), adding rows as necessary

Installation (Text) string50	Distance (Miles) numeric

DoD #1269: UNKNOWN_1269

JCSG: Air Force

Function(s): ALL

Question: What is the Utility Costs and Climatic Consideration Rating for the Installation?

This question requires a single answer with units of # and a data type of numeric.

Answer:

DoD #1270: UNKNOWN_1270

JCSG: Air Force

Function(s): ALL

Question: For installations with active runways, identify runways with a minimum dimension of 8,000ft x 150ft within 50 NM of the installation and are suitable for use as an auxiliary runway.

Please fill in the following table(s), adding rows as necessary

Airfield Name (Text) string50	Distance Main Runway to Aux field (NM) numeric

DoD #1271: UNKNOWN_1271

JCSG: Air Force

Function(s): ALL

Question: For installations with an active runway, how many days each year, averaged over 30 years, was the prevailing weather better than 3000'/3NM?

Please fill in the following table(s), adding rows as necessary

Installation Name (Text) string50	ICAO Identifier (Text) string50	Weather > 3000'/3NM (Days/yr) numeric

DoD #1272: UNKNOWN_1272

JCSG: Air Force

Function(s): ALL

Question: If the installation has an active runway, what is the average number of days, per year, that crosswind component exceeded the following limits? Measure crosswind component perpendicular vector to the primary runway.

Please fill in the following table(s)

Crosswind Averages	Crosswind Averages other string50	Crosswinds >15 Knots (day/yr) numeric	Crosswinds > 10 knots (day/yr) numeric
Average			

DoD #1273: UNKNOWN_1273

JCSG: Air Force

Function(s): ALL

Question: For installations with active runways, state the distance, in nautical miles, to the following aerial ports:
RAF Mildenhall, UK
Naval Station Rota, Spain
Lajes Field, The Azores
Hickam AFB, HI
Elmendorf AFB, AK

Please fill in the following table(s), adding rows as necessary

RAF Mildenhall, UK (NM) numeric	Naval Station Rota, Spain (NM) numeric	Lajes Field, The Azores (NM) numeric	Elmendorf AFB, AK (NM) numeric	Hickam AFB, HI (NM) numeric

DoD #1274: UNKNOWN_1274

JCSG: Air Force

Function(s): ALL

Question: If the installation has an active runway, identify all Special Use Airspace / Airspace for Special Use on which weapons/electronic combat training can be conducted within a 300NM radius of the installation.

Please fill in the following table(s), adding rows as necessary

Airspace Designator (Text) string50	Airspace Volume: at least 2,100NM cubed; altitude block >=20,000' (Yes/No) string50	Flare (Yes/No) string50	Chaff (Yes/No) string50	Live Ordnance (Yes/No) string50

DoD #1275: UNKNOWN_1275

JCSG: Air Force

Function(s): ALL

Question: For installations with antennae used to support space-based systems, complete the following table for any operational antenna limitations (back lobes, obscura azimuth and obscura elevation, or frequency emission restrictions).

Please fill in the following table(s), adding rows as necessary

Antenna Geo Site Identifier (Text) string 50	Azimuth Restriction: From (in degrees) (#) numeric	Azimuth Restriction: To (in degrees) (#) numeric	Useable Azimuth (in degrees) (#) numeric	Elevation Restriction: From (in degrees) (#) numeric	Elevation Restriction: To (in degrees) (#) numeric	Useable Elevation (in degrees) (#) numeric	Transmission Restriction Cause (Yes/No) string50	Restriction Causes (Text) string50

DoD #1276: UNKNOWN_1276

JCSG: Air Force

Function(s): ALL

Question: If the installation has an active runway, identify and state the distance to all supersonic-capable Special Use Airspace, Air Traffic Controlled Assigned Airspace (ATCAA), or Airspace for Special Use, within a 150NM radius of the installation. Identify all attributes of supersonic airspace listed in the following table.

Please fill in the following table(s), adding rows as necessary

Airspace Designator (Text) string50	Operating Hours (Hr) numeric	Airspace Volume >=2,100NM squared and 20,000' altitude block (Yes/No) string50	At least 80NM x 40NM and altitude >=30,000' (Yes/No) string50	At least 100NM x 50NM and altitude >=30,000' (Yes/No) string50	At least 100NM x 60NM and altitude >=30,000' (Yes/No) string50	At least 150NM x 80NM and altitude >=30,000' (Yes/No) string50	Not used. (Yes/No) string50

DoD #1277: UNKNOWN_1277

JCSG: Air Force

Function(s): ALL

Question: If the installation has a serviceable, suitable, active runway, state the volume of all Special Use Airspace and Air Traffic Controlled Assigned Airspace (ATCAA) within the following radii of the installation: 150NM; 200NM; 250NM; 300NM.

Please fill in the following table(s), adding rows as necessary

150NM radius (NM ³) numeric	200NM radius (NM ³) numeric	250NM radius (NM ³) numeric	300NM radius (NM ³) numeric

DoD #1290: UNKNOWN_1290

JCSG: Air Force

Function(s): ALL

Question: Do the local community's water systems have the ability to meet an expanded need to accommodate an additional 5,000, 10,000 and 15,000 people moving into the local community? Answer Yes or No for each increment

Please fill in the following table(s)

Population Increase	System Capability (Yes/No) Yes/No
10000	
15000	
5000	

DoD #1291: UNKNOWN_1291

JCSG: Air Force

Function(s): ALL

Question: Do the local community's sewage systems have the ability to meet an expanded need to accommodate an additional 5,000, 10,000 and 15,000 people moving into the local community? Answer Yes or No for each increment

Please fill in the following table(s)

Population Increase	System Capability (Yes/No) Yes/No
10000	
15000	
5000	

DoD #1765: UNKNOWN_1765

JCSG: Education and Training

Function(s): ALL

Question: Give the amount of flight simulator bay space (sq. ft.) (DoD Facility Class and Construction Code 1721) rated Condition Code 1 at your base.

This question requires a single answer with units of SF and a data type of numeric.

Answer:

DoD #1766: UNKNOWN_1766

JCSG: Education and Training

Function(s): ALL

Question: Characterize the level of encroachment for the area in which the installation is located. Read amplification before answering this question.

Please fill in the following table(s), adding rows as necessary

Installation Code (Text) string50	Total Number of Runways (Count) numeric	Total Acres in CZ (Acres) numeric	Total Acres in APZ I (Acres) numeric	Total Acres in APZ II (Acres) numeric	Total Acres Zoned Incompatible in CZ (Acres) string50	Total Acres Zoned Incompatible in APZ I (Acres) string50	Total Acres Zoned Incompatible in APZ II (Acres) string50

DoD #1767: UNKNOWN_1767

JCSG: Education and Training

Function(s): ALL

Question: Characterize the level of encroachment for the area in which the installation is located. Read amplification before answering this question.

Please fill in the following table(s)

DNL Noise Contour (dB)	Is land zoned? (Text)	Residential (Acres) numeric	Total Acres (Acres) numeric	Commercial (Acres) numeric	Industrial (Acres) numeric	Recreation (Acres) numeric	Open/AG/Low Density (Acres) numeric
65-69							
70-74							
75-79							
80+							

DoD #1768: UNKNOWN_1768

JCSG: Education and Training

Function(s): ALL

Question: Characterize the level of encroachment for the area in which the installation is located.

Please fill in the following table(s), adding rows as necessary

Name of Installation/Site (Text) string50	Purchased Restrictive Easements On Undeveloped Land (1) (Text) string50	Purchased Restrictive Easements On Currently Developed Land (2) (Text) string50	Disclosure Requirements In Place For Purchase Of Land (3) (Text) string50	Land Use Controls that Correlate w/ AICUZ-JLUS Recommendation (4) (Text) string50	Mandatory Coordination of Development Proposals (5) (Text) string50	Noise/APZ/Clear Zone Demarcated In Local Land Use Plans (6) (Text) string50	Local Joint Land Use Coordination Board (7) (Text) string50

DoD #1769: UNKNOWN_1769

JCSG: Education and Training

Function(s): ALL

Question: If the installation has an active runway, identify and state the distance to all Airspace for Special Use (IR/VR/SR routes) within 150NM radius of the installation.

Please fill in the following table(s), adding rows as necessary

Route Designator (Text) string50	Distance to Primary Route Entry Point (NM) numeric	Distance to Primary Route Exit Point (NM) numeric

DoD #1785: Joint Tactical Task List

JCSG: Education and Training

Function(s): ALL

Question: If you are the scheduling/controlling activity for your range/OPAREA complete the following table.

Please fill in the following table(s)

Joint Tactical Task List	Army (Yes/No/N/A) Yes/No	Air Force (Yes/No/N/A) Yes/No	Navy (Yes/No/N/A) Yes/No	Marines (Yes/No/N/A) Yes/No
TA1.1 Deploy/conduct maneuver				
TA1.1.1 Conduct tactical airlift				
TA1.1.2 Conduct shipboard deck helicopter landing qualifications				
TA1.1.4 Conduct sea and air deployment operations				
TA1.2 Conduct passage of lines				
TA1.2.1 Conduct air assault operations and air assault				
TA1.2.2 Conduct airborne operations				
TA1.2.3 Conduct amphibious assault and raid operations				
TA1.2.4 Conduct counterdrug operations				
TA1.3 Conduct countermine operations				
TA1.4 Conduct mine operations				
TA2 Develop intelligence				
TA2.4 Disseminate tactical warning info				

and attack assessment				
TA3 Employ firepower				
TA3.2.1 Conduct fire support				
TA3.2.1 Conduct close air support				
TA3.2.3 Conduct interdiction operations				
TA3.2.4 Conduct joint suppression of enemy air defense				
TA3.2.6 Conduct attacks using non-lethal means				
TA3.2.7 Conduct air and missile defense operations				
TA3.2.8 Conduct air to air operations				
TA4 Perform logistics and combat service support				
TA4.2 Distribute supplies and provide transport services				
TA4.2.3 Conduct air refueling				
TA4.4 Conduct joint logistics over the shore operations (JLOTS)				
TA5 Exercise command and control				
TA5.2.1 Establish, operate and maintain baseline info exchange				
TA5.5.1 Conduct force link-up				
TA5.6 Employ joint tactical				

information operations				
TA6.2 Conduct joint personnel recovery				
TA6.4 Conduct noncombatant evacuation				
TA6.5 Provide for combat interdiction				
TA7 Operate in CBRNE environment				
TA7.1 Conduct mission operations in a CBRNE environment				

DoD #4563: UNKNOWN_4563

JCSG: Navy/USMC

Function(s): ALL

Question: If you provide imagery products what was your volume for FY00 – FY 03. Provide your maximum annual capacity without considering manpower constraints. (add rows as necessary)

Please fill in the following table(s), adding rows as necessary

Imagery Category (Text) string50	FY00 Volume Images (Count/yr) numeric	FY01 Volume Images (Count/yr) numeric	FY02 Volume Images (Count/yr) numeric	FY03 Volume Images (Count/yr) numeric	Maximum Capacity Images (Count/yr) numeric

DoD #4564: UNKNOWN_4564

JCSG: Navy/USMC

Function(s): ALL

Question: List Name and number of products provided in FY 00 – 03.

List Max Capacity of Products at current facility without manpower constraints.

Please fill in the following table(s), adding rows as necessary

Product Category (Text) string50	FY 00 Volume (Count/yr) numeric	FY 01 Volume (Count/yr) numeric	FY 02 Volume (Count/yr) numeric	FY 03 Volume (Count/yr) numeric	Maximum Capacity (Count/yr) numeric

DoD #4565: UNKNOWN_4565

JCSG: Navy/USMC

Function(s): ALL

Question: Provide the maximum capacity and % of Maximum usage time averaged over FY00-03 for transmission of data at your location and each reporting detachment location for each of the operating frequencies. Include UIC when reporting on detachment capabilities.

Please fill in the following table(s), adding rows as necessary

Location / UIC (Text) string50	Frequency (Text) string50	Maximum Combined Capacity (MB/sec) numeric	% time at 100% (%) numeric	% time at 90 to <100% Capacity (%) numeric	% time at 80 to <90% Capacity (%) numeric	% time at 50 to <80% Capacity (%) numeric	% time at <50% Capacity (%) numeric

DoD #5000: UNKNOWN_5000

JCSG: Navy/USMC

Function(s): ALL

Question: **Select the location of your supported subordinates and customers from the installations/fencelines list found on the DONBITS BRAC DoD #5001: UNKNOWN_5001**

JCSG: Navy/USMC

Function(s): ALL

Question: **Select the location of your supported subordinates and customers from the installations/fencelines list found on the DONBITS BRAC DoD #5002: UNKNOWN_5002**

JCSG: Navy/USMC

Function(s): ALL

Question: Provide the total staff on board at your activity (do not include staff at commands/detachments you manage)

Please fill in the following table(s)

Type of Staff	Staff (Pers) numeric
Military Officer	
Military Enlisted	
Civilian	
Contractor	

DoD #5003: UNKNOWN_5003

JCSG: Navy/USMC

Function(s): ALL

Question: Provide the number of personnel that perform the overhead functions listed (do not include staff at commands/detachments you manage). Report Overhead only as it supports your own staff. DO NOT COUNT personnel performing mission activities for outside customers. Report numbers to the nearest half work year.

Please fill in the following table(s)

Personnel	Acquisition and Contracting (Pers) numeric	Administration/Business Manager (Pers) numeric	Environmental Services and Safety (Pers) numeric	Facilities Management (Pers) numeric	Financial Management/Comptroller Services (Pers) numeric	Inspections and Evaluations (Pers) numeric	Security (Pers) numeric	Supply and Support Services (Pers) numeric
Military								
Civilian								
Contractor								

DoD #5004: UNKNOWN_5004

JCSG: Navy/USMC

Function(s): ALL

Question: Is the current location of your command staff mandated by a statutory requirement or other agreement (please post a copy of agreement to DONBITS)?

This question requires a single answer with units of Yes/No and a data type of Yes/No.

Answer:

DoD #5005: UNKNOWN_5005

JCSG: Navy/USMC

Function(s): ALL

Question: Do you provide service for other than DoN customers?

This question requires a single answer with units of Yes/No and a data type of Yes/No.

Answer:

DoD #5006: UNKNOWN_5006

JCSG: Navy/USMC

Function(s): ALL

Question: Is the Commanding Officer/Commander tasked with primary or additional duties in addition to management of the activity that received this data call? If so, please list them.

Please fill in the following table(s), adding rows as necessary

Duty Title (Text) string50	Duty Description (Text) string50
Contractor	

DoD #5007: UNKNOWN_5007

JCSG: Navy/USMC

Function(s): ALL

Question: Do you share overhead support resources with other administrative activities in your location that would have to be recreated if you moved? If so, please choose from the list.

Please fill in the following table(s)

Overhead Service type	Acquisition and Contracting (Yes/No) Yes/No	Administration /Business Manager (Yes/No) Yes/No	Financial Management/Comptroller (Yes/No) Yes/No	Inspections and Evaluations (Yes/No) Yes/No	Security (Yes/No) Yes/No	Supply and Support Services (Yes/No) Yes/No	Environmental Services and Safety (Yes/No) Yes/No
Response (Yes/No)							

DoD #5008: UNKNOWN_5008

JCSG: Navy/USMC

Function(s): ALL

Question: Please enter your actual FY03 budget (direct funded and reimbursable).

Please provide totals for your activity and the commands and detachments you manage.

Please fill in the following table(s)

Budget	FY03 Budget (Direct funded and reimbursable) (\$M) numeric	FY03 total value of contracts and reimbursed work (\$M) numeric
Headquarters		

DoD #5009: UNKNOWN_5009

JCSG: Navy/USMC

Function(s): ALL

Question: Is the activity located in a facility with guarded entry control points?

This question requires a single answer with units of Yes/No and a data type of Yes/No.

Answer:

DoD #5010: UNKNOWN_5010

JCSG: Navy/USMC

Function(s): ALL

Question: Select the location of your supported subordinates and customers from the installation fencelines list found on the DONBITS BRAC DoD #5011: UNKNOWN_5011

JCSG: Navy/USMC

Function(s): ALL

Question: List your subordinate commands that you manage or serve. Provide the zip code for each unit.

Please fill in the following table(s), adding rows as necessary

Subordinate command name (Text) string50	Zip code (#) numeric

DoD #5012: UNKNOWN_5012

JCSG: Navy/USMC

Function(s): ALL

Question: Please enter the FY03 budget (direct funded and reimbursable). Please provide totals for your activity and the commands and detachments you manage.

Please fill in the following table(s), adding rows as necessary

FY03Budget (\$M) numeric	FY03 total value of contracts and reimbursed work (\$M) numeric

DoD #6006: UNKNOWN_6006

JCSG: HQs and Support

Function(s): ALL

Question: If the Accounting Services Business Line were located at one site and using the FY 2011 programmed personnel numbers, provide a breakout by product line/function. (NOTE 1: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission. NOTE 2: For each product line/function, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 3: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s), adding rows as necessary

Accounting Services Product Line/Function string50	One Location (FY 2011 POM Personnel) (Number) Numeric	Comments string50

DoD #6007: UNKNOWN_6007

JCSG: HQs and Support

Function(s): ALL

Question: If the Accounting Services Business Line were located at two sites and using the FY 2011 programmed personnel numbers, provide a breakout by product line/function. (NOTE 1: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission. NOTE 2: For each product line/function, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 3: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s), adding rows as necessary

Location 1 (FY 2011 POM Personnel) (Number) Numeric	Location 2 (FY 2011 POM Personnel) (Number) Numeric	Comments string50	Accounting Services Product Line/Function string50

DoD #6008: UNKNOWN_6008

JCSG: HQs and Support

Function(s): ALL

Question: If the Accounting Services Business Line were located at three sites and using the FY 2011 programmed personnel numbers, provide a breakout by product line/function. (NOTE 1: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission. NOTE 2: For each product line/function, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 3: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s), adding rows as necessary

Accounting Services Product Line/Function string50	Location 1 (FY 2011 POM Personnel) (Number) Numeric	Location 2 (FY 2011 POM Personnel) (Number) Numeric	Location 3 (FY 2011 POM Personnel) (Number) Numeric	Comments string50

DoD #6009: UNKNOWN_6009

JCSG: HQs and Support

Function(s): ALL

Question: If the Accounting Services Business Line were located at four sites and using the FY 2011 programmed personnel numbers, provide a breakout by product line/function. (NOTE 1: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission. NOTE 2: For each product line/function, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 3: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s), adding rows as necessary

Accounting Services Product Line/Function string50	Location 1 (FY 2011 POM Personnel) (Number) Numeric	Location 2 (FY 2011 POM Personnel) (Number) Numeric	Location 3 (FY 2011 POM Personnel) (Number) Numeric	Location 4 (FY 2011 POM Personnel) (Number) Numeric	Comments string50

DoD #6010: UNKNOWN_6010

JCSG: HQs and Support

Function(s): ALL

Question: If the Accounting Services Business Line were located at five sites and using the FY 2011 programmed personnel numbers, provide a breakout by product line/function. (NOTE 1: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission. NOTE 2: For each product line/function, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 3: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s), adding rows as necessary

Accounting Services Product Line/Function string50	Location 1 (FY 2011 POM Personnel) (Number) Numeric	Location 2 (FY 2011 POM Personnel) (Number) Numeric	Location 3 (FY 2011 POM Personnel) (Number) Numeric	Location 4 (FY 2011 POM Personnel) (Number) Numeric	Location 5 (FY 2011 POM Personnel) (Number) Numeric	Comments string50

DoD #6011: UNKNOWN_6011

JCSG: HQs and Support

Function(s): ALL

Question: If the Military and Civilian Pay Services Business Line were located at one site and using the FY 2011 programmed personnel numbers, provide a breakout by product line/function as identified in the below grid. (NOTE 1: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission. NOTE 2: For each product line/function listed in the grid, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 3: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s)

Military & Civilian Pay Services PL/Function	One Location (FY 2011 POM Personnel) (Number) Numeric	Comments string50
Military Pay		
Civilian Pay		
Military Retired & Annuitant Pay		
Travel Pay		
Other (Describe in Comments)		

DoD #6012: UNKNOWN_6012

JCSG: HQs and Support

Function(s): ALL

Question: If the Military and Civilian Pay Services Business Line were located at two sites and using the FY 2011 programmed personnel numbers, provide a breakout by product line/function as identified in the below grid. (NOTE 1: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission. NOTE 2: For each product line/function listed in the grid, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 3: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s)

Military & Civilian Pay Services PL/Function	Location 1 (FY 2011 POM Personnel) (Number) Numeric	Location 2 (FY 2011 POM Personnel) (Number) Numeric	Comments string50
Military Pay			
Civilian Pay			
Military Retired & Annuitant Pay			
Travel Pay			
Other (Describe in Comments)			

DoD #6013: UNKNOWN_6013

JCSG: HQs and Support

Function(s): ALL

Question: If the Military and Civilian Pay Services Business Line were located at three sites and using the FY 2011 programmed personnel numbers, provide a breakout by product line/function as identified in the below grid. (NOTE 1: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission. NOTE 2: For each product line/function listed in the grid, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 3: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s)

Military & Civilian Pay Services PL/Function	Location 1 (FY 2011 POM Personnel) (Number) Numeric	Location 2 (FY 2011 POM Personnel) (Number) Numeric	Location 3 (FY 2011 POM Personnel) (Number) Numeric	Comments string50
Military Pay				
Civilian Pay				
Military Retired & Annuitant Pay				
Travel Pay				
Other (Describe in Comments)				

DoD #6014: UNKNOWN_6014

JCSG: HQs and Support

Function(s): ALL

Question: If the Military and Civilian Pay Services Business Line were located at four sites and using the FY 2011 programmed personnel numbers, provide a breakout by product line/function as identified in the below grid. (NOTE 1: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission. NOTE 2: For each product line/function listed in the grid, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 3: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s)

Military & Civilian Pay Services PL/Function	Location 1 (FY 2011 POM Personnel) (Number) Numeric	Location 2 (FY 2011 POM Personnel) (Number) Numeric	Location 3 (FY 2011 POM Personnel) (Number) Numeric	Location 4 (FY 2011 POM Personnel) (Number) Numeric	Comments string50
Military Pay					
Civilian Pay					
Military Retired & Annuitant Pay					
Travel Pay					
Other (Describe in Comments)					

DoD #6015: UNKNOWN_6015

JCSG: HQs and Support

Function(s): ALL

Question: If the Military and Civilian Pay Services Business Line were located at five sites and using the FY 2011 programmed personnel numbers, provide a breakout by product line/function as identified in the below grid. (NOTE 1: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission. NOTE 2: For each product line/function listed in the grid, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 3: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s)

Military & Civilian Pay Services PL/Function	Location 1 (FY 2011 POM Personnel) (Number) Numeric	Location 2 (FY 2011 POM Personnel) (Number) Numeric	Location 3 (FY 2011 POM Personnel) (Number) Numeric	Location 4 (FY 2011 POM Personnel) (Number) Numeric	Location 5 (FY 2011 POM Personnel) (Number) Numeric	Comments string50
Military Pay						
Civilian Pay						
Military Retired & Annuitant Pay						
Travel Pay						
Other (Describe in Comments)						

DoD #6016: UNKNOWN_6016

JCSG: HQs and Support

Function(s): ALL

Question: If the Commercial Pay Services Business Line were located at one site and using the FY 2011 programmed personnel numbers, provide a breakout by product line/function as identified in the below grid. (NOTE 1: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission.

NOTE 2: For each product line/function listed in the grid, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 3: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s)

Commercial Pay Services PL/Function	One Location (FY 2011 POM Personnel) (Number) Numeric	Comments string50
Contract Pay		
Vendor Pay		
Other (Describe in Comments)		

DoD #6017: UNKNOWN_6017

JCSG: HQs and Support

Function(s): ALL

Question: If the Commercial Pay Services Business Line were located at two sites and using the FY 2011 programmed personnel numbers, provide a breakout by product line/function as identified in the below grid. (NOTE 1: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission.

NOTE 2: For each product line/function listed in the grid, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 3: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s)

Commercial Pay Services PL/Function	Location 1 (FY 2011 POM Personnel) (Number) Numeric	Location 2 (FY 2011 POM Personnel) (Number) Numeric	Comments string50
Contract Pay			
Vendor Pay			
Other (Describe in Comments)			

DoD #6018: UNKNOWN_6018

JCSG: HQs and Support

Function(s): ALL

Question: If the Commercial Pay Services Business Line were located at three sites and using the FY 2011 programmed personnel numbers, provide a breakout by product line/function as identified in the below grid. (NOTE 1: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission.

NOTE 2: For each product line/function listed in the grid, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 3: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s)

Commercial Pay Services PL/Function	Location 1 (FY 2011 POM Personnel) (Number) Numeric	Location 2 (FY 2011 POM Personnel) (Number) Numeric	Location 3 (FY 2011 POM Personnel) (Number) Numeric	Comments string50
Contract Pay				
Vendor Pay				
Other (Describe in Comments)				

DoD #6019: UNKNOWN_6019

JCSG: HQs and Support

Function(s): ALL

Question: If the Commercial Pay Services Business Line were located at four sites and using the FY 2011 programmed personnel numbers, provide a breakout by product line/function as identified in the below grid. (NOTE 1: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission.

NOTE 2: For each product line/function listed in the grid, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 3: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s)

Commercial Pay Services PL/Function	Location 1 (FY 2011 POM Personnel) (Number) Numeric	Location 2 (FY 2011 POM Personnel) (Number) Numeric	Location 3 (FY 2011 POM Personnel) (Number) Numeric	Location 4 (FY 2011 POM Personnel) (Number) Numeric	Comments string50
Contract Pay					
Vendor Pay					
Other (Describe in Comments)					

DoD #6020: UNKNOWN_6020

JCSG: HQs and Support

Function(s): ALL

Question: If the Commercial Pay Services Business Line were located at five sites and using the FY 2011 programmed personnel numbers, provide a breakout by product line/function as identified in the below grid. (NOTE 1: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission.

NOTE 2: For each product line/function listed in the grid, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 3: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s)

Commercial Pay Services PL/Function	Location 1 (FY 2011 POM Personnel) (Number) Numeric	Location 2 (FY 2011 POM Personnel) (Number) Numeric	Location 3 (FY 2011 POM Personnel) (Number) Numeric	Location 4 (FY 2011 POM Personnel) (Number) Numeric	Location 5 (FY 2011 POM Personnel) (Number) Numeric	Comments string50
Contract Pay						
Vendor Pay						
Other (Describe in Comments)						

DoD #6021: UNKNOWN_6021

JCSG: HQs and Support

Function(s): ALL

Question: If the Corporate Organizations/Support Functions were located at one site and using the FY 2011 programmed personnel numbers, provide a personnel number breakout by corporate organization/support function(s). (NOTE 1: Exclude personnel numbers associated with a Headquarters element . NOTE 2: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission.

NOTE 3: For each corporate organization/support function(s) listed in the grid, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 4: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s)

Corporate Organization/Support Function	Corp/Support Functions - One Location (FY 2011 POM Personnel) (Number) Numeric	Comments string50
CFO/Corporate Resources		
CIO (Specifically TSO)		
AMO/DAE		
Plans & Requirements		
Internal Review		
General Counsel		
Other (Must identify function in Comments block)		

DoD #6022: UNKNOWN_6022

JCSG: HQs and Support

Function(s): ALL

Question: If the Corporate Organizations/Support Functions were located at two sites and using the FY 2011 programmed personnel numbers, provide a personnel number breakout by corporate organization/support function(s). (NOTE 1: Exclude personnel numbers associated with a Headquarters element. NOTE 2: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission.

NOTE 3: For each corporate organization/support function(s) listed in the grid, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 4: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s)

Corporate Organization/Support Function	Corp/Support Functions - Location 1 (FY 2011 POM Personnel) (Number) Numeric	Corp/Support Functions - Location 2 (FY 2011 POM Personnel) (Number) Numeric	Comments string50
CFO/Corporate Resources			
CIO (Specifically TSO)			
AMO/DAE			
Plans & Requirements			
Internal Review			
General Counsel			
Other (Must identify function in Comments block)			

DoD #6023: UNKNOWN_6023

JCSG: HQs and Support

Function(s): ALL

Question: If the Corporate Organizations/Support Functions were located at three sites and using the FY 2011 programmed personnel numbers, provide a personnel number breakout by corporate organization/support function(s). (NOTE 1: Exclude personnel numbers associated with a Headquarters element. NOTE 2: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission.

NOTE 3: For each corporate organization/support function(s) listed in the grid, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 4: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s)

Corporate Organization/Support Function	Corp/Support Functions - Location 1 (FY 2011 POM Personnel) (Number) Numeric	Corp/Support Functions - Location 2 (FY 2011 POM Personnel) (Number) Numeric	Corp/Support Functions - Location 3 (FY 2011 POM Personnel) (Number) Numeric	Comments string50
CFO/Corporate Resources				
CIO (Specifically TSO)				
AMO/DAE				
Plans & Requirements				
Internal Review				
General Counsel				
Other (Must identify function in Comments block)				

DoD #6024: UNKNOWN_6024

JCSG: HQs and Support

Function(s): ALL

Question: If the Corporate Organizations/Support Functions were located at four sites and using the FY 2011 programmed personnel numbers, provide a personnel number breakout by corporate organization/support function(s). (NOTE 1: Exclude personnel numbers associated with a Headquarters element. NOTE 2: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission.

NOTE 3: For each corporate organization/support function(s) listed in the grid, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE 4: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s)

Corporate Organization/Support Function	Corp/Support Functions - Location 1 (FY 2011 POM Personnel) (Number) Numeric	Corp/Support Functions - Location 2 (FY 2011 POM Personnel) (Number) Numeric	Corp/Support Functions - Location 3 (FY 2011 POM Personnel) (Number) Numeric	Corp/Support Functions - Location 4 (FY 2011 POM Personnel) (Number) Numeric	Comments string50
CFO/Corporate Resources					
CIO (Specifically TSO)					
AMO/DAE					
Plans & Requirements					
Internal Review					
General Counsel					
Other (Must identify function in Comments block)					

DoD #6025: UNKNOWN_6025

JCSG: HQs and Support

Function(s): ALL

Question: If the Corporate Organizations/Support Functions were located at five sites and using the FY 2011 programmed personnel numbers, provide a personnel number breakout by corporate organization/support function(s). (NOTE 1: Exclude personnel numbers associated with a Headquarters element. NOTE 2: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission.

NOTE 3: For each corporate organization/support function(s) listed in the grid, a further breakout of personnel numbers (military officer, military enlisted and civilian personnel and any known contractor FTE) will be requested in another FM data call. NOTE4: In the comments block, identify any functions that must be co-located within this business line and provide rationale.)

Please fill in the following table(s)

Corporate Organization/Support Function	Corp/Support Functions - Location 1 (FY 2011 POM Personnel) (Number) Numeric	Corp/Support Functions - Location 2 (FY 2011 POM Personnel) (Number) Numeric	Corp/Support Functions - Location 3 (FY 2011 POM Personnel) (Number) Numeric	Corp/Support Functions - Location 4 (FY 2011 POM Personnel) (Number) Numeric	Corp/Support Functions - Location 5 (FY 2011 POM Personnel) (Number) Numeric	Comments string50
CFO/Corporate Resources						
CIO (Specifically TSO)						
AMO/DAE						
Plans & Requirements						
Internal Review						
General Counsel						
Other (Must identify function in Comments block)						

DoD #6026: UNKNOWN_6026

JCSG: HQs and Support

Function(s): ALL

Question: If the DFAS Headquarters Element (plus or minus 50 personnel) were located at one site and using the FY 2011 programmed personnel numbers, list the number of personnel by function, further broken out by Military (officer and enlisted) and civilian. Also provide contractor FTE if known. (Note: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY06-11 Submission.)

Please fill in the following table(s)

DFAS Headquarters Organization/Support Functions	FY 2011 Military (Officer) (Number) Numeric	FY 2011 Military (Enlisted) (Number) Numeric	FY 2011 Civilian (Number) Numeric	FY 2011 Contractor or FTE (if known) (Number) Numeric	Comments string50	Comments 2 string50
Executive Support Staff						
Client Executives						
Chief of Staff						
CFO/Corporate Resources						
CIO						
AMO/DAE						
Policy						
Plans & Requirements						
Internal Review						
General Counsel						
Other (must identify function in comments block)						

DoD #6027: UNKNOWN_6027

JCSG: HQs and Support

Function(s): ALL

Question: What is the fiscal year (FY) and number of DMPO personnel positions realigning to Central/Field Operating sites to support DMPO workload realignment? (Provide numbers by Military Officer, Military Enlisted, or Civilian)

Please fill in the following table(s), adding rows as necessary

DMPO Realign From (Location) string50	Realign To (Location) string50	Estimated FY (Number) Numeric	Military (Officer) (Number) Numeric	Military (Enlisted) (Number) Numeric	Civilian (Number) Numeric	Justification/Rationale string50

DoD #6028: UNKNOWN_6028

JCSG: HQs and Support

Function(s): ALL

Question: What is the fiscal year (FY) and number of MSA personnel positions realigning to Central/Field Operating sites to support DMPO workload realignment? (Provide numbers by Military Officer, Military Enlisted, or Civilian)

Please fill in the following table(s), adding rows as necessary

MSA Realign From (Location) string50	Realign To (Location) string50	Estimated FY (Number) Numeric	Military (Officer) (Number) Numeric	Military (Enlisted) (Number) Numeric	Civilian (Number) Numeric	Justification/Rationale string50

DoD #6029: UNKNOWN_6029

JCSG: HQs and Support

Function(s): ALL

Question: By business/product line, what is the fiscal year (FY) and number of personnel positions that are realigning from Washington Headquarters Service (WHS) to DFAS Central/Field Operating sites IAW MID 914? (Provide numbers by Military Officer, Military Enlisted, or Civilian)

Please fill in the following table(s), adding rows as necessary

WHS Realign From (Location) string50	Realign To (Location) string50	Estimated FY (Number) Numeric	Military (Office) (Number) Numeric	Military (Enlisted) (Number) Numeric	Civilian (Number) Numeric	Contractor FTE (if known) (Number) Numeric	Justification/Rationale string50

DoD #6030: UNKNOWN_6030

JCSG: HQs and Support

Function(s): ALL

Question: By business/product line, what is the fiscal year (FY) and number of personnel positions that are realigning from Defense Threat Reduction Agency (DTRA) to DFAS Central/Field Operating Locations IAW MID 914? (Provide numbers by Military Officer, Military Enlisted, or Civilian)

Please fill in the following table(s), adding rows as necessary

DTRA Realign From (Location) string50	Realign To (Location) string50	Estimated FY (Number) Numeric	Military (Office) (Number) Numeric	Military (Enlisted) (Number) Numeric	Civilian (Number) Numeric	Contractor FTE (if known) (Number) Numeric	Justification/Rationale string50

DoD #6031: UNKNOWN_6031

JCSG: HQs and Support

Function(s): ALL

Question: By business/product line, what is the fiscal year (FY) and number of personnel positions that are realigning from Department of Defense Education Agency (DoDEA) to DFAS Central/Field Operating Locations IAW MID 914? (Provide numbers by Military Officer, Military Enlisted, or Civilian)

Please fill in the following table(s), adding rows as necessary

DoDEA Realign From (Location) string50	Realign To (Location) string50	Estimated FY (Number) Numeric	Military (Office) (Number) Numeric	Military (Enlisted) (Number) Numeric	Civilian (Number) Numeric	Contractor FTE (if known) (Number) Numeric	Justification/Rationale string50

DoD #6032: UNKNOWN_6032

JCSG: HQs and Support

Function(s): ALL

Question: Colorado Springs Geo-cluster - From a mission/customer service perspective, can the DMPO at Ft Carson and the MSA at Peterson Field Military Reservation be consolidated? If yes, please identify at which location and associated personnel numbers. Please provide a narrative explanation for either a yes or no response.

Please fill in the following table(s)

DFAS DMPO/M SA	NO Yes/ No	YES, Realign To (Locati on) string50	Estimat ed FY (Numb er) Numeri c	Militar y (Office r) (Numb er) Numeri c	Militar y (Enliste d) (Numb er) Numeri c	Civilia n (Numb er) Numeri c	Justification/Rati onale string50
Ft Carson							
Peterson Field Military Reservati on							

DoD #6033: UNKNOWN_6033

JCSG: HQs and Support

Function(s): ALL

Question: DC Area Geo-cluster - From a mission/customer service perspective, can the DMPOs at Aberdeen Proving Ground, Carlisle Barracks, Ft Belvoir, Ft Meade, Pentagon, and Walter Reed, and the MSA at Quantico be consolidated? If yes, please identify at which location and associated personnel numbers. Please provide a narrative explanation for either a yes or no response.

Please fill in the following table(s)

DFAS DMPO/M SA	NO Yes/ No	Yes, Realign To (Locati on) string50	Estimat ed FY (Numb er) Numeri c	Militar y (Office r) (Numb er) Numeri c	Militar y (Enliste d) (Numb er) Numeri c	Civilia n (Numb er) Numeri c	Justification/Rati onale string50
Aberdeen Proving Ground							
Carlisle Barracks							
Ft Belvoir							
Ft Meade							
Pentagon							
Walter Reed							
Quantico							

DoD #6034: UNKNOWN_6034

JCSG: HQs and Support

Function(s): ALL

Question: Hampton Roads Geo-Cluster - From a mission/customer service perspective, can the DMPOs at Ft Eustis, Ft Monroe, and Ft Story, and the MSA at Langley AFB be consolidated? If yes, please identify at which location and associated personnel numbers. Please provide a narrative explanation for either a yes or no response.

Please fill in the following table(s)

DFAS DMPO/M SA	NO Yes/ No	YES, Realign To (Locati on) string50	Estimat ed FY (Numb er) Numeri c	Militar y (Office r) (Numb er) Numeri c	Militar y (Enliste d) (Numb er) Numeri c	Civilia n (Numb er) Numeri c	Justification/Rati onale string50
Ft Eustis							
Ft Monroe							
Ft Story							
Langley AFB							

DoD #6035: UNKNOWN_6035

JCSG: HQs and Support

Function(s): ALL

Question: Oahu Geo-cluster - From a mission/customer service perspective, can the DMPOs at Ft Shafter and Schofield Barracks, and the MSA at Hickam AFB be consolidated? If yes, please identify at which location and associated personnel numbers. Please provide a narrative explanation for either a yes or no response.

Please fill in the following table(s)

DFAS DMPO/M SA	NO Yes/ No	YES, Realign To (Locati on) string50	Estimat ed FY (Numb er) Numeri c	Militar y (Office r) (Numb er) Numeri c	Militar y (Enliste d) (Numb er) Numeri c	Civilia n (Numb er) Numeri c	Justification/Rati onale string50
Ft Shafter							
Schofield Barracks							
Hickam AFB							

DoD #6036: UNKNOWN_6036

JCSG: HQs and Support

Function(s): ALL

Question: San Antonio Geo-cluster - From a mission/customer service perspective, can the DMPO at Ft Sam Houston and the MSAs at Lackland AFB and Randolph AFB be consolidated? If yes, please identify at which location and associated personnel numbers. Please provide a narrative explanation for either a yes or no response.

Please fill in the following table(s)

DFAS DMPO/M SA	NO Yes/ No	Yes, Realign To (Locati on) string50	Estimat ed FY (Numb er) Numeri c	Militar y (Office r) (Numb er) Numeri c	Militar y (Enliste d) (Numb er) Numeri c	Civilia n (Numb er) Numeri c	Justification/Rati onale string50
Ft Sam Houston							
Lackland AFB							
Randolph AFB							

DoD #6037: UNKNOWN_6037

JCSG: HQs and Support

Function(s): ALL

Question: Are there any product lines/functions from one business line that must be co-located with another/different business line? If yes, identify the business lines and product lines/functions that must be co-located and provide rationale. (NOTE: Personnel numbers associated with any identified product lines/functions will come from responses to the FY 2011 Programmed Personnel Questions.

Please fill in the following table(s), adding rows as necessary

Accounting Services string50	Accounting Product Line/Function string50	Military & Civilian Pay string50	Mil/Civ Pay Product Line/Function string50	Commercial Pay string50	Commercial Pay Product Line/Function string50	Comment/Rationale string50

DoD #6038: UNKNOWN_6038

JCSG: HQs and Support

Function(s): ALL

Question: If the Accounting Services Business Line were located at one site, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Accounting Services BL	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
One Location			

DoD #6039: UNKNOWN_6039

JCSG: HQs and Support

Function(s): ALL

Question: If the Accounting Services Business Line were located at two sites, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Accounting Services BL	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
Location 1			
Location 2			

DoD #6040: UNKNOWN_6040

JCSG: HQs and Support

Function(s): ALL

Question: If the Accounting Services Business Line were located at three sites, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Accounting Services BL	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
Location 1			
Location 2			
Location 3			

DoD #6041: UNKNOWN_6041

JCSG: HQs and Support

Function(s): ALL

Question: If the Accounting Services Business Line were located at four sites, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Accounting Services BL	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
Location 1			
Location 2			
Location 3			
Location 4			

DoD #6042: UNKNOWN_6042

JCSG: HQs and Support

Function(s): ALL

Question: If the Accounting Services Business Line were located at five sites, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Accounting Services BL	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
Location 1			
Location 2			
Location 3			
Location 4			
Location 5			

DoD #6043: UNKNOWN_6043

JCSG: HQs and Support

Function(s): ALL

Question: If the Military & Civilian Pay Services Business Line were located at one site, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Military & Civilian Pay Services BL	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
One Location			

DoD #6044: UNKNOWN_6044

JCSG: HQs and Support

Function(s): ALL

Question: If the Military & Civilian Pay Services Business Line were located at two sites, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Military & Civilian Pay Services BL	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
Location 1			
Location 2			

DoD #6045: UNKNOWN_6045

JCSG: HQs and Support

Function(s): ALL

Question: If the Military & Civilian Pay Services Business Line were located at three sites, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Military & Civilian Pay Services BL	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
Location 1			
Location 2			
Location 3			

DoD #6046: UNKNOWN_6046

JCSG: HQs and Support

Function(s): ALL

Question: If the Military & Civilian Pay Services Business Line were located at four sites, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Military & Civilian Pay Services BL	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
Location 1			
Location 2			
Location 3			
Location 4			

DoD #6047: UNKNOWN_6047

JCSG: HQs and Support

Function(s): ALL

Question: If the Military & Civilian Pay Services Business Line were located at five sites, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Military & Civilian Pay Services BL	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
Location 1			
Location 2			
Location 3			
Location 4			
Location 5			

DoD #6048: UNKNOWN_6048

JCSG: HQs and Support

Function(s): ALL

Question: If the Commercial Pay Services Business Line were located at one site, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Commercial Pay Services BL	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
One Location			

DoD #6049: UNKNOWN_6049

JCSG: HQs and Support

Function(s): ALL

Question: If the Commercial Pay Services Business Line were located at two sites, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Commercial Pay Services BL	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
Location 1			
Location 2			

DoD #6050: UNKNOWN_6050

JCSG: HQs and Support

Function(s): ALL

Question: If the Commercial Pay Services Business Line were located at three sites, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Commercial Pay Services BL	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
Location 1			
Location 2			
Location 3			

DoD #6051: UNKNOWN_6051

JCSG: HQs and Support

Function(s): ALL

Question: If the Commercial Pay Services Business Line were located at four sites, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Commercial Pay Services BL	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
Location 1			
Location 2			
Location 3			
Location 4			

DoD #6052: UNKNOWN_6052

JCSG: HQs and Support

Function(s): ALL

Question: If the Commercial Pay Services Business Line were located at five sites, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Commercial Pay Services BL	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
Location 1			
Location 2			
Location 3			
Location 4			
Location 5			

DoD #6053: UNKNOWN_6053

JCSG: HQs and Support

Function(s): ALL

Question: If the Corporate/Support Organizations were located at one site, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Corporate/Support Organizations	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
One Location			

DoD #6054: UNKNOWN_6054

JCSG: HQs and Support

Function(s): ALL

Question: If the Corporate/Support Organizations were located at two sites, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Corporate/Support Organizations	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
Location 1			
Location 2			

DoD #6055: UNKNOWN_6055

JCSG: HQs and Support

Function(s): ALL

Question: If the Corporate/Support Organizations were located at three sites, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Corporate/Support Organizations	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
Location 1			
Location 2			
Location 3			

DoD #6056: UNKNOWN_6056

JCSG: HQs and Support

Function(s): ALL

Question: If the Corporate/Support Organizations were located at four sites, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Corporate/Support Organizations	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
Location 1			
Location 2			
Location 3			
Location 4			

DoD #6057: UNKNOWN_6057

JCSG: HQs and Support

Function(s): ALL

Question: If the Corporate/Support Organizations were located at five sites, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

Corporate/Support Organizations	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
Location 1			
Location 2			
Location 3			
Location 4			
Location 5			

DoD #6058: UNKNOWN_6058

JCSG: HQs and Support

Function(s): ALL

Question: For a DFAS Headquarters Element, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

DFAS Headquarters Element	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
One Location			

DoD #6059: UNKNOWN_6059

JCSG: HQs and Support

Function(s): ALL

Question: For a DFAS Headquarters Liaison, provide the number of safes required and total useable square feet.

Please fill in the following table(s)

DFAS Headquarters Liaison	Number of Safes (Number) Numeric	Total Number of Useable Square Feet (Number) Numeric	Comment string50
One Location			

DoD #6060: UNKNOWN_6060

JCSG: HQs and Support

Function(s): ALL

Question: If the Accounting Services Business Line were located at one site, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Room/Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Accounting Services BL	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Area s (Number) Numeric	Secure Rooms/Area s Total Useable Square Feet (Number) Numeric
One Location						

DoD #6061: UNKNOWN_6061

JCSG: HQs and Support

Function(s): ALL

Question: If the Accounting Services Business Line were located at two sites, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Room/Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Accounting Services BL	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Area s (Number) Numeric	Secure Rooms/Area s Total Useable Square Feet (Number) Numeric
Location 1						
Location 2						

DoD #6062: UNKNOWN_6062

JCSG: HQs and Support

Function(s): ALL

Question: If the Accounting Services Business Line were located at three sites, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Accounting Services BL	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Area s (Number) Numeric	Secure Rooms/Area s Total Useable Square Feet (Number) Numeric
Location 1						
Location 2						
Location 3						

DoD #6063: UNKNOWN_6063

JCSG: HQs and Support

Function(s): ALL

Question: If the Accounting Services Business Line were located at four sites, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Accounting Services BL	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Area s (Number) Numeric	Secure Rooms/Area s Total Useable Square Feet (Number) Numeric
Location 1						
Location 2						
Location 3						
Location 4						

DoD #6064: UNKNOWN_6064

JCSG: HQs and Support

Function(s): ALL

Question: If the Accounting Services Business Line were located at five sites, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Accounting Services BL	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Area s (Number) Numeric	Secure Rooms/Area s Total Useable Square Feet (Number) Numeric
Location 1						
Location 2						
Location 3						
Location 4						
Location 5						

DoD #6065: UNKNOWN_6065

JCSG: HQs and Support

Function(s): ALL

Question: If the Military & Civilian Pay Services Business Line were located at one site, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Military & Civilian Pay Services BL	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Areas (Number) Numeric	Secure Rooms/Areas Total Useable Square Feet (Number) Numeric
One Location						

DoD #6066: UNKNOWN_6066

JCSG: HQs and Support

Function(s): ALL

Question: If the Military & Civilian Pay Services Business Line were located at two sites, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Military & Civilian Pay Services BL	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Areas (Number) Numeric	Secure Rooms/Areas Total Useable Square Feet (Number) Numeric
Location 1						
Location 2						

DoD #6067: UNKNOWN_6067

JCSG: HQs and Support

Function(s): ALL

Question: If the Military & Civilian Pay Services Business Line were located at three sites, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Military & Civilian Pay Services BL	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Areas (Number) Numeric	Secure Rooms/Areas Total Useable Square Feet (Number) Numeric
Location 1						
Location 2						
Location 3						

DoD #6068: UNKNOWN_6068

JCSG: HQs and Support

Function(s): ALL

Question: If the Military & Civilian Pay Services Business Line were located at four sites, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Military & Civilian Pay Services BL	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Areas (Number) Numeric	Secure Rooms/Areas Total Useable Square Feet (Number) Numeric
Location 1						
Location 2						
Location 3						
Location 4						

DoD #6069: UNKNOWN_6069

JCSG: HQs and Support

Function(s): ALL

Question: If the Military & Civilian Pay Services Business Line were located at five sites, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Military & Civilian Pay Services BL	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Areas (Number) Numeric	Secure Rooms/Areas Total Useable Square Feet (Number) Numeric
Location 1						
Location 2						
Location 3						
Location 4						
Location 5						

DoD #6070: UNKNOWN_6070

JCSG: HQs and Support

Function(s): ALL

Question: If the Commercial Pay Services Business Line were located at one site, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Commercial Pay Services BL	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Areas (Number) Numeric	Secure Rooms/Areas Total Useable Square Feet (Number) Numeric
One Location						

DoD #6071: UNKNOWN_6071

JCSG: HQs and Support

Function(s): ALL

Question: If the Commercial Pay Services Business Line were located at two sites, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Commercial Pay Services BL	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Area s (Number) Numeric	Secure Rooms/Area s Total Useable Square Feet (Number) Numeric
Location 1						
Location 2						

DoD #6072: UNKNOWN_6072

JCSG: HQs and Support

Function(s): ALL

Question: If the Commercial Pay Services Business Line were located at three sites, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Commercial Pay Services BL	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Area s (Number) Numeric	Secure Rooms/Area s Total Useable Square Feet (Number) Numeric
Location 1						
Location 2						
Location 3						

DoD #6073: UNKNOWN_6073

JCSG: HQs and Support

Function(s): ALL

Question: If the Commercial Pay Services Business Line were located at four sites, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Commercial Pay Services BL	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Area s (Number) Numeric	Secure Rooms/Area s Total Useable Square Feet (Number) Numeric
Location 1						
Location 2						
Location 3						
Location 4						

DoD #6074: UNKNOWN_6074

JCSG: HQs and Support

Function(s): ALL

Question: If the Commercial Pay Services Business Line were located at five sites, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Commercial Pay Services BL	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Area s (Number) Numeric	Secure Rooms/Area s Total Useable Square Feet (Number) Numeric
Location 1						
Location 2						
Location 3						
Location 4						
Location 5						

DoD #6075: UNKNOWN_6075

JCSG: HQs and Support

Function(s): ALL

Question: If the Corporate/Support Organizations were located at one site, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Corporate/Support Organizations	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Areas (Number) Numeric	Secure Rooms/Areas Total Useable Square Feet (Number) Numeric
One Location						

DoD #6076: UNKNOWN_6076

JCSG: HQs and Support

Function(s): ALL

Question: If the Corporate/Support Organizations were located at two sites, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Corporate/Support Organizations	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Areas (Number) Numeric	Secure Rooms/Areas Total Useable Square Feet (Number) Numeric
Location 1						
Location 2						

DoD #6077: UNKNOWN_6077

JCSG: HQs and Support

Function(s): ALL

Question: If the Corporate/Support Organizations were located at three sites, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Corporate/Support Organizations	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Areas (Number) Numeric	Secure Rooms/Areas Total Useable Square Feet (Number) Numeric
Location 1						
Location 2						
Location 3						

DoD #6078: UNKNOWN_6078

JCSG: HQs and Support

Function(s): ALL

Question: If the Corporate/Support Organizations were located at four sites, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Corporate/Support Organizations	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Areas (Number) Numeric	Secure Rooms/Areas Total Useable Square Feet (Number) Numeric
Location 1						
Location 2						
Location 3						
Location 4						

DoD #6079: UNKNOWN_6079

JCSG: HQs and Support

Function(s): ALL

Question: If the Corporate/Support Organizations were located at five sites, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

Corporate/Support Organizations	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Areas (Number) Numeric	Secure Rooms/Areas Total Useable Square Feet (Number) Numeric
Location 1						
Location 2						
Location 3						
Location 4						
Location 5						

DoD #6080: UNKNOWN_6080

JCSG: HQs and Support

Function(s): ALL

Question: For a DFAS Headquarters Element, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

DFAS Headquarters Element	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Area s (Number) Numeric	Secure Rooms/Area s Total Useable Square Feet (Number) Numeric
One Location						

DoD #6081: UNKNOWN_6081

JCSG: HQs and Support

Function(s): ALL

Question: For a DFAS Headquarters Liaison, provide the number of vaults, Sensitive Compartmented Information Facility (SCIFs), and/or Secure Area (See amplification) required and total useable square feet for each.

Please fill in the following table(s)

DFAS Headquarters Liaison	Vaults (Number) Numeric	Vaults' Total Useable Square Feet (Number) Numeric	SCIFs (Number) Numeric	SCIFs' Total Useable Square Feet (Number) Numeric	Secure Rooms/Area s (Number) Numeric	Secure Rooms/Area s Total Useable Square Feet (Number) Numeric
One Location						

DoD #6082: UNKNOWN_6082

JCSG: HQs and Support

Function(s): ALL

Question: Based on DFAS' identification of 30 locations in responses to CDC #1, are there any specific functions, corporate/support organizations, or product lines that must remain at their current location(s)? If yes, by location, identify the function, organization or product line. Include justification/rationale (statutory, contractual, customer driven, COOP, etc.) for retention at current location in your response.

Please fill in the following table(s), adding rows as necessary

Retention Yes/No	Name of DFAS Location(s) string50	Name of Function, Organization, Business/Product Line string50	Rationale for Retention string50

DoD #6083: UNKNOWN_6083

JCSG: HQs and Support

Function(s): ALL

Question: Is there a requirement to have a DFAS presence on the West Coast – OCONUS? If yes, identify specific product line/function and FY 2011 number of personnel based on FY 2006-2011 POM/BES as well as rationale/justification.

Please fill in the following table(s), adding rows as necessary

West Coast - OCONUS Yes/No	Name of Product Line/Function string50	FY 2011 Programmed Personnel Number (Number) Numeric	Rationale/Justification string50

DoD #6084: UNKNOWN_6084

JCSG: HQs and Support

Function(s): ALL

Question: By business/product line, identify any DoD organization(s) (entity(ies) that are co-located with DFAS for mission/customer support requirements/agreements. Of these DoD Organization(s) (entity(ies), which ones should be co-located with DFAS? Provide a point of contact with telephone number for the DoD organization (entity) identified. Additionally, if possible, provide an estimated number of personnel for the DoD organization (entity) identified.

Please fill in the following table(s), adding rows as necessary

Business/Product Line string50	DoD Organization(s) (Entity(ies)) Currently Co-located string50	DoD Organization(s) (Entity(ies)) Should Be Co-located string50	DoD Organization (Entity) Point of Contact w/Telephone Number string50	Number of DoD Organization (Entity) Personnel for Co-location (Number) Numeric	Rationale string50

DoD #6085: UNKNOWN_6085

JCSG: HQs and Support

Function(s): ALL

Question: If a DFAS Headquarters Liaison were located at one site within the NCR and using the FY 2011 programmed personnel numbers, what is the number of personnel by Military (officer and enlisted) and civilian(s). Also provide contractor FTE if known. (NOTE: The programmed personnel numbers for FY 2011 should be based on DFAS POM/BES FY 06-11 Submission.)

Please fill in the following table(s), adding rows as necessary

FY 2011 Military (Officer) (Number) Numeric	FY 2011 Military (Enlisted) (Number) Numeric	FY 2011 Civilian (Number) Numeric	FY 2011 Contractor FTE (if known) (Number) Numeric	Comments string50

DoD #6086: UNKNOWN_6086

JCSG: HQs and Support

Function(s): ALL

Question: For the Bean Federal Center, Indianapolis IN, provide the total administrative space (either in USF or GSF and identify which was used); and provide an estimate of the total amount of administrative space either in USF or GSF that might be made available to DFAS for expansion purposes.

Please fill in the following table(s), adding rows as necessary

Total Administrative Space USF or GSF string50	Total Available Admin Space USF or GSF string50	Comments string50

DoD #6087: UNKNOWN_6087

JCSG: HQs and Support

Function(s): ALL

Question: For the Bean Federal Center, Indianapolis IN, does this building meet DoD antiterrorism and force protection (AT/FP) standards? If no, what needs to be done to meet the standards and estimated cost if available?

Please fill in the following table(s), adding rows as necessary

Bean Federal Center DoD AT/FP Yes/No	Needed to Meet AT/FP string50	Estimated Cost (Dollars) Numeric	Comments string50

DoD #6088: UNKNOWN_6088

JCSG: HQs and Support

Function(s): ALL

Question: For Building 45 of the Kettering City Business Park – Dayton, OH, provide the total administrative space (either in USF or GSF and identify which was used); and provide an estimate of the total amount of administrative space either in USF or GSF that might be made available to DFAS for expansion purposes.

Please fill in the following table(s), adding rows as necessary

Total Admininstrative Space USF or GSF string50	Total Available Admin Space USF or GSF string50	Comments string50

DoD #6089: UNKNOWN_6089

JCSG: HQs and Support

Function(s): ALL

Question: For Building 45 of the Kettering City Business Park – Dayton, OH, does this building meet DoD antiterrorism and force protection (AT/FP) standards? If no, what needs to be done to meet the standards and estimated cost if available?

Please fill in the following table(s), adding rows as necessary

Building 45, Dayton, AT/FP Yes/No	Needed to Meet AT/FP string50	Estimated Cost (Dollars) Numeric	Comments string50

DoD #6090: UNKNOWN_6090

JCSG: HQs and Support

Function(s): ALL

Question: For Adjacent Buildings to Building 45 of the Kettering City Business Park – Dayton, OH, provide the total administrative space (either in USF or GSF and identify which used) for each building that might be available to DFAS.

Please fill in the following table(s), adding rows as necessary

Adjacent - Bldg 45, Admin Space USF/GSF string50	Comments string50

DoD #6091: UNKNOWN_6091

JCSG: HQs and Support

Function(s): ALL

Question: : For Adjacent Buildings to Building 45 of the Kettering City Business Park – Dayton, OH, for each building that might be available to DFAS, do the buildings meet DoD antiterrorism and force protection (AT/FP) standards? If no, what needs to be done to meet the standards and estimated cost if available?

Please fill in the following table(s), adding rows as necessary

Adjacent - Bldg 45, AT/FP Yes/No	Needed to Meet AT/FP string50	Estimated Cost (Dollars) Numeric	Comments string50

DoD #6092: UNKNOWN_6092

JCSG: HQs and Support

Function(s): ALL

Question: What government furnished requirements are included in the current Military Retired & Annuitant Pay Contract? Identify details of any penalties or charge assessments in your response. See Amplification

Please fill in the following table(s), adding rows as necessary

Govt Furn Rqmts - Mil R&A Contract string50	Penalty or Charge (Dollars) Numeric	Comments string50

DoD #6093: UNKNOWN_6093

JCSG: HQs and Support

Function(s): ALL

Question: For the DFAS Military Retired & Annuitant Pay Contract, is there a requirement for the Continuing Government Activity (CGA) to reside at the same location as the site where the contract work is performed? Where does the (CGA) reside? How many employees are in the CGA (provide numbers by Military Officer, Military Enlisted, or Civilian)?

Please fill in the following table(s), adding rows as necessary

CGA Reside Where Contract Work Performed Yes/No	Current CGA Location(s) string50	Military (Officer) (Number) Numeric	Military (Enlisted) (Number) Numeric	Civilian (Number) Numeric	Comments string50

DoD #6094: UNKNOWN_6094

JCSG: HQs and Support

Function(s): ALL

Question: For the DFAS Military Retired & Annuitant Pay Contract, does DFAS anticipate any changes to the current contract which would affect location and/or space requirements? If yes, please provide brief description of change(s)) and an estimated time frame change(s) are expected to occur.

Please fill in the following table(s), adding rows as necessary

Change(s) Location/Space Yes/No	Description of Changes string50	Calendar Year (Number) Numeric	Comments string50

DoD #6095: UNKNOWN_6095

JCSG: HQs and Support

Function(s): ALL

Question: For DFAS locations (see amplification), by business line, provide the number of training rooms assigned and the useable square feet for largest, smallest, and the average sized training room.

Please fill in the following table(s), adding rows as necessary

Location string50	Business Line string50	Number of Training Rooms (Number) Numeric	Useable Square Feet (Largest Room) (Number) Numeric	Useable Square Feet (Smallest Room) (Number) Numeric	Useable Square Feet (Average Sized Room) (Number) Numeric	Comments string50

DoD #6096: UNKNOWN_6096

JCSG: HQs and Support

Function(s): ALL

Question: For DFAS locations (see amplification), provide the number of available training rooms (other than those assigned to a business line) and useable square feet for largest, smallest, and the average sized training room.

Please fill in the following table(s), adding rows as necessary

Location string50	Number of Training Rooms (Number) Numeric	Useable Square Feet (Largest Room) (Number) Numeric	Useable Square Feet (Smallest Room) (Number) Numeric	Useable Square Feet (Average Sized Room) (Number) Numeric	Comments string50

DoD #6097: UNKNOWN_6097

JCSG: HQs and Support

Function(s): ALL

Question: For a DFAS location (see amplification), by business line, provide the number of video teleconferencing (VTC) rooms assigned and useable square feet for largest, smallest, and the average sized VTC room.

Please fill in the following table(s), adding rows as necessary

Location string50	Business Line string50	Number of Training Rooms (Number) Numeric	Useable Square Feet (Largest Room) (Number) Numeric	Useable Square Feet (Smallest Room) (Number) Numeric	Useable Square Feet (Average Sized Room) (Number) Numeric	Comments string50

DoD #6098: UNKNOWN_6098

JCSG: HQs and Support

Function(s): ALL

Question: For a DFAS location (see amplification), provide the number of available video teleconferencing (VTC) rooms (other than those assigned to a business line) and useable square feet for largest, smallest, and the average sized VTC room.

Please fill in the following table(s), adding rows as necessary

Location string50	Number of Training Rooms (Number) Numeric	Useable Square Feet (Largest Room) (Number) Numeric	Useable Square Feet (Smallest Room) (Number) Numeric	Useable Square Feet (Average Sized Room) (Number) Numeric	Comments string50

DoD #6099: UNKNOWN_6099

JCSG: HQs and Support

Function(s): ALL

Question: For each DFAS location (see amplification), by business/product line, provide the number of active records' centralized records file area(s), estimated useable square feet, and any specialized filing equipment (see Amplification). (NOTE: Weight/tonnage will be requested at a later date.)

Please fill in the following table(s), adding rows as necessary

Location string50	Business/Product Line string50	Number of Centralized Records File Area(s) (Number) Numeric	Useable Square Feet (Number) Numeric	Name of Specialized Filing Equipment string50	Number of Specialized Filing Equipment (Number) Numeric	Comments string50

DoD #6100: UNKNOWN_6100

JCSG: HQs and Support

Function(s): ALL

Question: responses to the FY 2011 Programmed Personnel Questions NOTE 2: Personnel breakout by Military Officer, Military Enlisted, and Civilian and if known Contractor FTE will be requested in a later data call.)

Please fill in the following table(s), adding rows as necessary

TSO Function string50	TSO Location string50	TSO Personnel (FY 2011 Programmed Personnel) (Number) Numeric	Business/Product Line string50	Justification/Rationale string50