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Section : General Administration

1.1.A.-(DoD584) For your USN/USMC activity/installation, provide the following information in the table below. If any of the information requested is subject to change between now and the end of Fiscal Year (FY) 2005 due to known redesignations, realignments/closures, or other action, provide current and projected data and so annotate. Identify your Immediate Superior In Command (ISIC). If your ISIC is not your primary funding source, please identify that source in addition to the operational ISIC.

Official Name (Text)	Primary UIC (Text)	Acronym(s) Used in Correspondence (Text)	Short Title (Text)	Mailing Address (Text)	Plain Language Address Designator (PLAD) (Text)	ISIC Name (Text)	ISIC UIC (Text)
Commander, Fighter Wing Atlantic	current: 09216 proj: 09103	CFWL	COMFITWINGLANT OCEANA VA	Naval Air Station Oceana 2002 Fifth Street, Virginia Beach, VA 23460-2114	COMFITWINGLANT OCEANA VA	COMNAVAIRLANT	57012

Funding Source (Text)	Funding Source UIC (Text)
COMLANTFLT	00060

1.1.B.-(DoD585) If you are a USN/USMC activity/installation, are you a host command? A host command is an activity that provides facilities for its own functions and the functions of other (tenant) activities. A host has accountability for Class 1 (land), and/or Class 2 (buildings, structures, and utilities) property, regardless of occupancy. A Host Command may also be a tenant at other host activities.
(Yes/No)
( )Yes
(X)No

1.1.C.-(DoD586) If you are a USN/USMC activity/installation and a Tenant Command, fill out the following table. A tenant command is an activity or unit that occupies facilities for which another activity (i.e., the host) has accountability. A tenant may have several hosts, although one is usually designated its primary host.

Primary Host Name (Text)	Primary Host UIC (Text)
Naval Air Station, Oceana, Virginia Beach, VA	60191

1.1.D.-(DoD587) If you are a USN/USMC activity/installation, are you an Independent Activity? For the purposes of this Data Call, this is the "catch -all" designator, and is defined as an activity not identified as a host or a tenant.
(Yes/No)
( )Yes
(X)No

1.1.E.-(DoD589) If you are a USN/USMC activity/installation and your activity has permanent detachments based at other locations, please list them in the table below.

Name (Text)	Location (Text)	UIC (Text)	Host Name (Text)	Host UIC (Text)

Aircraft Maintenance Department Detachment	Naval Air Station, Key West, FL	44320	Naval Air Station, Key West, FL	00213
Fighter Squadron 101 Detachment	Naval Air Station, Key West, FL	47788	Naval Air Station, Key West, FL	00213

1.1.F.-(DoD591) If you are a USN/USMC activity/installation, identify your relationship with other activities, not reported as a host/tenant, for which you provide support. The intent of this input is to capture the full breadth of the mission of your command and your customer/supplier relationships. Include in your answer any Government Owned/Contractor operated facilities for which you provide administrative oversight and control.
(Text)
Commander Fighter Wing, Atlantic, based at Naval Air Station Oceana, Virginia, provides fighter assets to Atlantic and Pacific Fleet carrier air wings. The Commander, Fighter Wing, U.S. Atlantic Fleet is the operational commander for one Fleet Replacement Squadron (FRS), one Aircraft Intermediate Maintenance Department (AIMD) and one Aircraft Supply Detachment. Fighter Wing provides logistics and administrative support to eight F-14 A/B/C squadrons, one Composite Squadron, and two detachment units in Key West, Florida. Responsibility includes inventory oversight for 112 F-14 A/B/D aircraft, ensuring that each squadron has their appropriate aircraft entitlement and configuration to support their Inter-Deployment Training Cycle (IDTC) requirements. In addition, the Wing coordinates the squadrons DEPOT Integrated Maintenance Process (IMP), In-Service Repairs (ISR) requirements and the Northrop/GRUMMAN Integrated Modification inductions. Mission Statement: The mission of Commander, Fighter Wing, U.S. Atlantic Fleet is to provide combat ready fighter squadrons trained to conduct carrier-based, all weather, attack, fighter and support missions as required by the fleet tactical commander. Commander, Fighter Wing, Atlantic maintains close liaison with Commander Naval Air Force, U.S. Atlantic Fleet and embarked Air Wing commanders in the execution of this mission.

1.1.G.-(DoD583)
N/A

1.1.H.-(DoD592) If you are a USN/USMC activity/installation, list all units that are scheduled to be gained/lost at your activity from FY04 through FY09.

Unit Name (Text)	UIC (Text)	Gain or Loss? (List) ()Gain ()Loss	Fiscal Year of gain/loss (List)()FY04 ()FY05 ()FY06 ()FY07 ()FY09	Est. Active Duty Pers. (Pers)	Est. Reserve Pers. (Pers)	Est. Civilian Pers. (Appropriated/Non-Appropriated) (Pers)
VF-211	09086	(X)Loss	(X)FY05	250	0	0
VF-103	09718	(X)Loss	(X)FY05	250	0	0
VF-143	09281	(X)Loss	(X)FY05	250	0	0
VF-11	09560	(X)Loss	(X)FY05	250	0	0
VF101	09067	(X)Loss	(X)FY05	100	0	2
VF-32	09053	(X)Loss	(X)FY06	250	0	0
VF-213	09934	(X)Loss	(X)FY06	250	0	0
VF-31	09473	(X)Loss	(X)FY06	250	0	0

1.1.I.-(DoD590) If you are a USN/USMC activity, provide the following information for your command and ALL Tenant Activities as of 30 September 2003. Include Reservists on Active Duty Orders in Active Duty totals.

Command Name	UIC (Text)	Officers - Billets	Officers - Current On	Enlisted - Billets	Enlisted - Current On	Civilian, Appropriated - Billets Authorized	Civilian, Appropriated - Current On Board

(Text)		Authorized (BA) (Pers)	Board (COB) (Pers)	Authorized (BA) (Pers)	Board (COB) (Pers)	(BA) (Pers)	(COB) (Pers)
Commander, Fighter Wing Atlantic	09216	17	20	36	37	5	9
Aircraft Intermediate Maintenance Department	44327	14	14	1205	1156	1	1
Naval Air Station, Oceana Sea Operational Detachment (SEAOPDET)	46963	0	0	425	460	0	0
Aviation Supply Depot (ASD)	4339A	2	4	73	77	24	22
Aviation Maitenance Department (AIMD) Detachment, Key West, FL	44320	1	1	70	60	1	0
Fighter Squadron 101	09067	63	59	565	630	4	3
Fighter Squadron 101 Detachment, Key West, FL	47788	10	2	30	26	0	0
Fighter Squadron 11	09560	34	34	243	242	0	0
Fighter Squadron 31	09053	34	37	228	229	0	0
Fighter Squadron 32	09053	34	30	235	243	0	0
Fighter Squadron 103	09718	34	29	236	255	0	0
Fighter Squadron 143	09281	34	34	250	237	0	0
Fighter Squadron 211	90086	38	35	240	236	0	0
Fighter Squadron 213	09934	34	35	227	241	0	0
Composite Fighter Squadron	52994	10	10	142	132		

Civilian, Non-Appropriated Billets Authorized (BA) (Pers)	Civilian, Non-Appropriated Current On Board (COB) (Pers)	Reservist (SELRES) - Billets Authorized (BA) (Pers)	Reservist (SELRES) - Current on Board (COB) (Pers)	Shore Command (Yes/No)	Homeported Unit (Yes/No)	Special Area (Yes/No)
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
135	135	92	92	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No

0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	44	9	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	0	0	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No
0	0	0	0	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No
0	0	0	0	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No
0	0	0	0	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No
0	0	0	0	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No
0	0	0	0	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No
0	0	0	0	( )Yes (X)No	(X)Yes ( )No	( )Yes (X)No
				(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No

1.1.J.-(DoD330)
N/A

1.1.K.-(DoD588)
N/A

Section : Buildings

1.2.A.-(DoD301)
N/A

1.2.B.-(DoD302)
N/A

1.2.C.-(DoD303)

N/A

1.2.D.-(DoD304)
N/A

1.2.E.-(DoD305)
N/A

1.2.F.-(DoD11)
N/A

Section : Leased Space

1.2.1.A.-(DoD310)
N/A

1.2.1.B.-(DoD313)
N/A

1.2.1.C.-(DoD311)
N/A

Section : Medical / Dental

1.2.2.A.-(DoD528)
N/A

1.2.2.B.-(DoD530)
N/A

1.2.2.C.-(DoD529)
N/A

1.2.2.D.-(DoD531)
N/A

1.2.2.E.-(DoD527)
N/A

1.2.2.F.-(DoD532)
N/A

Section : Reserve Centers

1.2.3.A.-(DoD574)
N/A

Section : Supply and Storage

1.2.4.A.-(DoD634) Provide the building number, gross square footage and location for each building assigned to or leased by the Supply and Storage Activity as of 30 Sep 03.

Bldg No. of Gov't-owned Bldgs (Text)	Gross SQFT of Gov't-owned Bldgs (SF)	Location of Gov't-owned Bldgs (Text)	Gross SQFT Not Used for Mission in Gov't-owned Bldgs (SF)	Bldg No. of Leased Bldgs (Text)	Gross SQFT in Leased Bldgs (SF)	Location of Leased Bldgs (Text)	Gross SQFT not used for Mission in Leased Bldgs (SF)
Bldg 720, 513 and 301	50938	Naval Air Station, Oceana, Virginia Beach, VA	0	N/A	0	None	0

1.2.4.B.-(DoD635) How many gross square feet of building space were used by the Supply and Storage Activity to accomplish the listed functional activities as of 30 Sep 03?

	Gross Square Feet (GSF) of Bldg Space (GSF)
Contracting	0
Stock Control - Records Management	971
Stock Control - Requisition Processing	3756
Materiel Management - Inventory Management	768
Materiel Management - Technical Support	816
Materiel Management - Cataloging	0
Materiel Management - Engineering Support	0
Transportation Management	0
Reutilization & Disposal	2924
Receiving Operations	0

Warehousing Operations	33204
Issuing Operations	8499
Budgeting	0

Section : Munitions

1.2.4.1.A.-(DoD577) FOIA (b) (2)

1.2.4.1.B.-(DoD578) FOIA (b) (2)

1.2.4.1.C.-(DoD579) FOIA (b) (2)

1.2.4.1.D.-(DoD575) FOIA (b) (2)

1.2.4.1.E.-(DoD20) FOIA (b) (2)

1.2.4.1.F.-(DoD21)
N/A

1.2.4.1.G.-(DoD576) FOIA (b) (2)

Section : Warehousing

1.2.4.2.A.-(DoD636) Provide the following information on the Supply and Storage Activity's available storage space for FY02 and FY03.

	FY02 Gross SQFT Available (SF)	FY03 Gross SQFT Available (SF)	FY02 Net SQFT Available (SF)	FY03 Net SQFT Available (SF)	FY02 Gross CUFT Available (CF)	FY03 Gross CUFT Available (CF)	FY02 Net CUFT Available (CF)
General Purpose	19172	19172	19172	19172	970978	970978	970978
Controlled Humidity							
Refrigerated (Freeze & Chill)							
Flammable/Hazardous Material							
Shed							
Magazine							
Dry Tank							
Transitory Shelter							
Open Improved							

Open Unimproved							
Secure, Classified & Special	1618	1618	1618	1618	26942	26942	26942

	FY03 Net CUFT Available (CF)
General Purpose	970978
Controlled Humidity	
Refrigerated (Freeze & Chill)	
Flammable/Hazardous Material	
Shed	
Magazine	
Dry Tank	
Transitory Shelter	
Open Improved	
Open Unimproved	
Secure, Classified & Special	26942

1.2.4.2.B.-(DoD637) Provide the following information on storage space utilized by the Supply and Storage Activity in FY02 and FY03. For each type of space, provide the utilization by class of supply.

	FY02 Gross SQFT Utilized (SF)	FY03 Gross SQFT Utilized (SF)	FY02 Net SQFT Utilized (SF)	FY03 Net SQFT Utilized (SF)	FY02 Gross CUFT Utilized (CF)	FY03 Gross CUFT Utilized (CF)	FY02 Net CUFT Utilized (CF)
General Purpose (CL I)							
CL II							
CL III (Pkg)							
CL IV							
CL V							
CL VI							
CL VII							
CL VIII							
CL IX	23616	23616	23616	23616	1023440	1023440	1023440
CL X							
Controlled Humidity (CL I)							
CL II							
CL III (Pkg)							

CL IV							
CL V							
CL VI							
CL VII							
CL VIII							
CL IX							
CL X							
Refrigerated (Freeze and Chill) (CL I)							
CL II							
CL III Pkg)							
CL IV							
CL V							
CL IV							
CL V							
CL VI							
CL VII							
CL VIII							
CL IX							
CL X							
Flammable / Hazardous Material (CL I)							
CL II							
CL III (Pkg)							
CL IV							
CL V							
CL VI							
CL VII							
CL VIII							
CL IX							
CL X							
Shed (CL I)							
CL II							
CL III (Pkg)							
CL IV							
CL V							
CL IV							

CL V							
CL VI							
CL VII							
CL VIII							
CL IX							
CL X							
Magazine (CL I)							
CL II							
CL III (Pkg)							
CL IV							
CL V							
CL VI							
CL VII							
CL VIII							
CL IX							
CL X							
Dry Tank (CL I)							
CL II							
CL III (Pkg)							
CL IV							
CL V							
CL VI							
CL VII							
CL VIII							
CL IX							
CL X							
Transitory Shelter (CL I)							
CL II							
CL III (Pkg)							
CL IV							
CL V							
CL VI							
CL VII							
CL VIII							
CL IX							
CL X							
Open Improved (CL I)							

CL II							
CL III (Pkg)							
CL IV							
CL V							
CL VI							
CL VII							
CL VIII							
CL IX							
CL X							
Open Unimproved (CL I)							
CL II							
CL III (Pkg)							
CL IV							
CL V							
CL VI							
CL VII							
CL VIII							
CL IX							
CL X							
Secure, Classified and Special (CL I)							
CL II							
CL III (Pkg)							
CL IV							
CL V							
CL VI							
CL VII							
CL VIII							
CL IX	1618	1618	1618	1618	26942	26942	26942
CL X							

	FY03 Net CUFT Utilized (CF)
General Purpose (CL I)	
CL II	
CL III (Pkg)	
CL IV	

CL V	
CL VI	
CL VII	
CL VIII	
CL IX	1023440
CL X	
Controlled Humidity (CL I)	
CL II	
CL III (Pkg)	
CL IV	
CL V	
CL VI	
CL VII	
CL VIII	
CL IX	
CL X	
Refrigerated (Freeze and Chill) (CL I)	
CL II	
CL III Pkg)	
CL IV	
CL V	
CL IV	
CL V	
CL VI	
CL VII	
CL VIII	
CL IX	
CL X	
Flammable / Hazardous Material (CL I)	
CL II	
CL III (Pkg)	
CL IV	
CL V	
CL VI	

CL VII	
CL VIII	
CL IX	
CL X	
Shed (CL I)	
CL II	
CL III (Pkg)	
CL IV	
CL V	
CL IV	
CL V	
CL VI	
CL VII	
CL VIII	
CL IX	
CL X	
Magazine (CL I)	
CL II	
CL III (Pkg)	
CL IV	
CL V	
CL VI	
CL VII	
CL VIII	
CL IX	
CL X	
Dry Tank (CL I)	
CL II	
CL III (Pkg)	
CL IV	
CL V	
CL VI	
CL VII	
CL VIII	
CL IX	
CL X	
Transitory Shelter (CL I)	

CL II	
CL III (Pkg)	
CL IV	
CL V	
CL VI	
CL VII	
CL VIII	
CL IX	
CL X	
Open Improved (CL I)	
CL II	
CL III (Pkg)	
CL IV	
CL V	
CL VI	
CL VII	
CL VIII	
CL IX	
CL X	
Open Unimproved (CL I)	
CL II	
CL III (Pkg)	
CL IV	
CL V	
CL VI	
CL VII	
CL VIII	
CL IX	
CL X	
Secure, Classified and Special (CL I)	
CL II	
CL III (Pkg)	
CL IV	
CL V	
CL VI	

CL VII	
CL VIII	
CL IX	26942
CL X	

1.2.4.2.C.-(DoD638)
N/A

1.2.4.2.D.-(DoD639)
N/A

Section : Training

1.2.5.A.-(DoD97)
N/A

1.2.5.B.-(DoD580)
N/A

1.2.5.C.-(DoD581)
N/A

1.2.5.D.-(DoD99)
N/A

1.2.5.E.-(DoD100)
N/A

1.2.5.F.-(DoD98) If your installation conducts specialized skill training, identify the size of attributes below that support this training. DO NOT include facilities/spaces that DO NOT support specialized skill training.

Facility # (NOT STREET ADDRESS) (Text)	Size of Instructor/Faculty Rooms (in USF) (USF)	Size of Administrative Support Offices/Rooms (USF)	Size of Academic Libraries/Research Support Centers (USF)	Size of Technical Libraries (USF)	Size of Recreational Libraries (USF)	Size of Instructional Laboratory Spaces (USF)	Size of Warehouse/Storage Spaces (USF)
Building 401 Installation Support Vehicle Maintenance Shop	4000	0	0	0	0	2500	0

Size of Technical Support Spaces (e.g., AV, SMEs, etc.) (USF)	Size of IT Support Spaces (e.g., computer support, ops, etc.) (USF)	Size of Secure Classified Spaces (USF)	Size of Training Performance Facility (Pole Farms, etc.) (USF)	Size of Distance Learning Studios (USF)	Size of Training Production Facilities (Distance Learning) (USF)

0	0	0	0	0	0

1.2.5.G.-(DoD101) Provide the ground school training requirements for flight training facilities (classrooms, simulators, labs, life support facilities, etc.) by Facility Analysis Code (FAC). Include all applicable 17XX FAC's and any other FAC where ground flight training occurs. Ensure that the requirements for all types of simulators are indicated (cockpit, Unit Training Devices, instrument (IFT), and motion-based/visual (OFT), etc.).

Name of training syllabus (Text)	FAC for Facility (Code)	Description of facility (Text)	Usage requirement (hours per graduate) (Hrs)
F-14A/B/D Category I	1721	Flight Simulators 15C9 (1) Rear Seat F-14A/B, 2F95 (2) Front Seat F-14A/B, 2F169 (2)Front/Rear F-14B VDIG/R, 2F153 (1) Front/Rear F-14D, 2F154 (2) Front/Rear F-14D	96
F-14A/B/D Category II	1721	Flight Simulators 15C9 (1) Rear Seat F-14A/B, 2F95 (2) Front Seat F-14A/B, 2F169 (2)Front/Rear F-14B VDIG/R, 2F153 (1) Front/Rear F-14D, 2F154 (2) Front/Rear F-14D	96
F-14A/B/D Category III	1721	Flight Simulators 15C9 (1) Rear Seat F-14A/B, 2F95 (2) Front Seat F-14A/B, 2F169 (2)Front/Rear F-14B VDIG/R, 2F153 (1) Front/Rear F-14D, 2F154 (2) Front/Rear F-14D	65.5
F-14A/B/D Category IV	1721	Flight Simulators 15C9 (1) Rear Seat F-14A/B, 2F95 (2) Front Seat F-14A/B, 2F169 (2)Front/Rear F-14B VDIG/R, 2F153 (1) Front/Rear F-14D,	34.5

		2F154 (2) Front/Rear F-14D	
F-14A/B/D Category V	1721	Flight Simulators 15C9 (1) Rear Seat F-14A/B, 2F95 (2) Front Seat F-14A/B, 2F169 (2)Front/Rear F-14B VDIG/R, 2F153 (1) Front/Rear F-14D, 2F154 (2) Front/Rear F-14D	5.0

1.2.5.H.-(DoD102) If your installation conducts undergraduate or graduate level flight training, for the ground school training facilities, list the usage requirements for other than student flight training. Other use made of the facilities must be either from course requirements and student throughput (for formal schools/courses of instruction) or that required to maintain readiness (for permanent/support personnel, reserves, etc.).

Type of Flight Training (Text)	FAC for Facility (Code)	Facility Description (Text)	Usage requirement (Hours per Graduate) (Hrs)
F-14A/B/D Category I, II, III, IV, V	1717	Limited use, no multi-media connections or displays.	0

1.2.5.I.-(DoD103) By Facility Analysis Code, calculate the current capacity for flight training students, ** Design Capacity (PN) and Capacity (in student hours per year) for all training facilities at the installation in which undergraduate or graduate flight training is conducted. Include all 171X, 179X DoD Facility Analysis Code (FAC) series, and any other applicable FACs. Design Capacity is the number of students for which a classroom, etc., is designed. Total Capacity is student hours per year. For example: In the category 1711, a type of training facility is Flight Training Classroom. If you have 10 classrooms with a capacity of 25 students per room, the design capacity would be 250. If these classrooms are available 8 hours a day for 244 days a year, the capacity in student hours per year would be 488,000.

Facility Analysis Code (Text)	Type of Training Facility (Text)	Total number of Facilities (Count)	Design Capacity (Persons) (Count)	Capacity (Student-Hours per year) (Count)
1721	F-14 A/B/D Flight Simulators	7	14	27,328
1717	Classrooms	2	50	97,600
1711	Computer Lab	1	15	29,280

1.2.5.J.-(DoD55)
N/A

1.2.5.K.-(DoD56)
N/A

1.2.5.L.-(DoD749)
N/A

1.2.5.M.-(DoD750)
N/A

1.2.5.N.-(DoD751)
N/A

Section : Housing

1.2.6.A.-(DoD572)
N/A

1.2.6.B.-(DoD96)
N/A

1.2.6.C.-(DoD571)
N/A

1.2.6.D.-(DoD573)
N/A

Section : Accompanied

1.2.6.1.A.-(DoD13)
N/A

1.2.6.1.B.-(DoD12)
N/A

1.2.6.1.C.-(DoD14)
N/A

Section : Unaccompanied

1.2.6.2.A.-(DoD16)
N/A

1.2.6.2.B.-(DoD17)

N/A

1.2.6.2.C.-(DoD18)
N/A

Section : Temporary Lodging

1.2.6.3.A.-(DoD307)
N/A

1.2.6.3.B.-(DoD306)
N/A

1.2.6.3.C.-(DoD15)
N/A

Section : Dining Facilities

1.2.7.A.-(DoD340)
N/A

1.2.7.B.-(DoD570)
N/A

1.2.7.C.-(DoD95)
N/A

1.2.7.D.-(DoD94)
N/A

Section : Non-Military Education

1.2.8.1.A.-(DoD51)
N/A

1.2.8.1.B.-(DoD52)
N/A

1.2.8.1.C.-(DoD53)
N/A

Section : Well Being

1.2.8.2.A.-(DoD54)
N/A

Section : Under Construction

1.2.9.A.-(DoD22)
N/A

Section : Communications

1.3.A.-(DoD23) FOIA (b) (2)

1.3.B.-(DoD24)
N/A

1.3.C.-(DoD317)
N/A

1.3.D.-(DoD315) FOIA (b) (2)

1.3.E.-(DoD314)
N/A

1.3.F.-(DoD316)
N/A

1.3.G.-(DoD27)
N/A

1.3.H.-(DoD28)
N/A

1.3.I.-(DoD25)
N/A

1.3.J.-(DoD26)
N/A

Section : Information Technology

1.3.1.A.-(DoD582)
N/A

1.3.1.B.-(DoD320)
N/A

1.3.1.C.-(DoD326)
N/A

1.3.1.D.-(DoD321)
N/A

1.3.1.E.-(DoD322)
N/A

1.3.1.F.-(DoD324)
N/A

1.3.1.G.-(DoD325)
N/A

1.3.1.H.-(DoD327)
N/A

1.3.1.I.-(DoD329)
N/A

1.3.1.J.-(DoD318)
N/A

1.3.1.K.-(DoD319)
N/A

1.3.1.L.-(DoD328)
N/A

1.3.1.M.-(DoD323)
N/A

Section : Electromagnetic Spectrum

1.3.2.A.-(DoD29)
N/A

Section : Land

1.4.A.-(DoD30)
N/A

1.4.B.-(DoD31)
N/A

Section : Utilities

1.5.A.-(DoD621)
N/A

1.5.B.-(DoD622)
N/A

1.5.C.-(DoD32)
N/A

Section : Electrical

1.5.1.A.-(DoD40)
N/A

1.5.1.B.-(DoD41)
N/A

1.5.1.C.-(DoD42)
N/A

1.5.1.D.-(DoD43)
N/A

Section : Natural Gas

1.5.2.A.-(DoD44)
N/A

1.5.2.B.-(DoD45)
N/A

1.5.2.C.-(DoD46)
N/A

Section : Coal

1.5.3.A.-(DoD33)
N/A

1.5.3.B.-(DoD34)
N/A

1.5.3.C.-(DoD35)
N/A

1.5.3.D.-(DoD36)
N/A

1.5.3.E.-(DoD37)
N/A

1.5.3.F.-(DoD38)
N/A

1.5.3.G.-(DoD39)
N/A

Section : Airfield Names

1.6.1.A.-(DoD558)
N/A

Section : Runways

1.6.2.A.-(DoD9)
N/A

1.6.2.B.-(DoD10)
N/A

1.6.2.C.-(DoD138)
N/A

1.6.2.D.-(DoD91)
N/A

1.6.2.E.-(DoD92)
N/A

1.6.2.F.-(DoD568)
N/A

Section : Ramp Space / Taxiways

1.6.3.A.-(DoD8)
N/A

1.6.3.B.-(DoD6)
N/A

1.6.3.C.-(DoD49)
N/A

1.6.3.D.-(DoD7)
N/A

Section : Parking Aprons

1.6.4.A.-(DoD565)
N/A

1.6.4.B.-(DoD566)
N/A

1.6.4.C.-(DoD567)
N/A

Section : Hangars

1.6.5.A.-(DoD559)
N/A

1.6.5.B.-(DoD19)
N/A

1.6.5.C.-(DoD4)
N/A

Section : Support Facilities

1.6.6.A.-(DoD569) For USN and USMC activities, indicate the aviation support equipment storage requirements for FY03 by completing the following table. Do not include storage of equipment in hangars.

Squadron/Detachment (Text)	Open Storage Requirement/Laydown (SF)	Covered Storage Requirement/Laydown (SF)	General Characterization of Equipment/Supplies Stored (Text)
AIMD GSE	48000	62000	Self propelled and non-self propelled equipment and repair support facility.

Section : Fuel Storage

1.6.7.A.-(DoD1)
N/A

1.6.7.B.-(DoD2)
N/A

1.6.7.C.-(DoD3)
N/A

Section : Operations

1.6.8.A.-(DoD560)
N/A

1.6.8.B.-(DoD5)
N/A

1.6.8.C.-(DoD562)
N/A

1.6.8.D.-(DoD561)
N/A

1.6.8.E.-(DoD87) If your installation conducts undergraduate or graduate level flight training, give the total numbers of daylight and nighttime runway operations that are required for each syllabus of pilot undergraduate and graduate training. Estimate the number of operations required by the syllabus, the percentage of overhead runway operations necessary to meet the syllabus requirements, and the total number of runway operation per graduate.

Name of training syllabus (Text)	Aircraft (Text)	Required by Syllabus - Day (Count)	Required by Syllabus - Night (Count)	Overhead Sorties (%) - Day (%)	Overhead Sorties (%) - Night (%)	Total per Graduate - Day (Count)	Total per Graduate - Night (Count)
F-14A/B/D Category I	F-14A/B/D	252	102	20	0	302	102
F-14A/B/D Category II	F-14A/B/D	252	102	20	0	302	102
F-14A/B/D Category III	F-14A/B/D	96	84	10	0	106	84
F-14A/B/D Category IV	F-14A/B/D	24	0	0	0	24	0
F-14A/B/D Category V	F-14A/B/D	24	54	0	0	24	54

1.6.8.F.-(DoD88) If your installation conducts undergraduate or graduate level flight training, give the total numbers of daylight and nighttime runway operations that are required for each syllabus of Navigator/NFO undergraduate and graduate training. Estimate the number of operations required by the syllabus, the percentage of overhead runway operations necessary to meet the syllabus requirements, and the total number of runway operation per graduate.

Name of training syllabus (Text)	Aircraft (Text)	Required by Syllabus - Day (Count)	Required by Syllabus - Night (Count)	Overhead Sorties (%) - Day (%)	Overhead Sorties (%) - Night (%)	Total per Graduate - Day (Count)	Total per Graduate - Night (Count)
F-14A/B/D Category I	F-14A/B/D	129	12	10	0	142	12
F-14A/B/D Category II	F-14A/B/D	129	12	10	0	142	12
F-14A/B/D Category III	F-14A/B/D	60	12	5	0	63	12
F-14A/B/D Category IV	F-14A/B/D	12	0	0	0	12	0
F-14A/B/D Category V	F-14A/B/D	0	0	0	0	0	0

1.6.8.G.-(DoD90)
N/A

1.6.8.H.-(DoD89)
N/A

1.6.8.I.-(DoD300)
N/A

1.6.8.J.-(DoD563) For deployable USN and USMC activities, using the types and mix of aircraft currently stationed at your installation, project the maximum number of these aircraft that could be supported by your present Aircraft Intermediate Maintenance Department (AIMD) or Marine Aviation Logistics Squadron (MALS) facility. Provide the basis (including source data) of your calculations in detail. Include limitations.

Aircraft Type (Text)	Current # of Aircraft Supported (Count)	Additional Capability Available (Count)	Total (Count)	Details (Text)	Limitations (Text)
F-14	84	76	160	Information is consistant with current on board count and peak year (1998) F-14's supported	AIMD manning levels
F-18	159	0	159	Command historicaly supported a total of 311 aircraft and has ability to support that number with current manpower and resources.	AIMD personnel manning level and support equipment

1.6.8.K.-(DoD50)
N/A

Section : Training Support

1.6.9.A.-(DoD93) Provide the following information for each training aircraft used for flight training.

Aircraft (Text)	Utilization Rate (UTE - sorties per month) (Count)	Average Sortie Duration (ASD in hours) (Hrs)	Planned Turn Time (Time from landing to take-off in hours) (Hrs)	Minimum Runway Length (Ft)	Minimum Runway Length for Touch and Go (T/G ft.) (Ft)	Runway Width (ft) (Ft)	Weight bearing capacity (kpsi) (Kpsi)
F-14A	7.0	1.5	2.5	8000	6000	150	32
F-14B	29.3	1.5	2.5	8000	6000	150	32
F-14D	16.7	1.5	2.5	8000	6000	150	32
T-34C	14.5	1.5	1.5	3000	3000	50	5.5

Apron space requirement (sq. ft. / aircraft) (sq. ft. /	Hangar space required (sq. ft. / aircraft) (sq. ft. /	Navigation equipment onboard (Text)

aircraft)	aircraft)	
4692	4692	INS/GPS, TACAN
4692	4692	INS/GPS, TACAN
4692	4692	INS/GPS, TACAN
1050	1050	INS/GPS, TACAN, ILS

Section : Equipment

1.7.1.A.-(DoD596)
N/A

1.7.1.B.-(DoD598)
N/A

1.7.1.C.-(DoD597)
N/A

1.7.1.D.-(DoD599)
N/A

1.7.1.E.-(DoD600)
N/A

1.7.1.F.-(DoD595)
N/A

1.7.1.G.-(DoD335)
N/A

Section : Deploy

1.7.2.A.-(DoD593)
N/A

1.7.2.B.-(DoD594)
N/A

1.7.2.C.-(DoD331)
N/A

1.7.2.D.-(DoD332)
N/A

1.7.2.E.-(DoD333)
N/A

1.7.2.F.-(DoD60)
N/A

1.7.2.G.-(DoD61)
N/A

1.7.2.H.-(DoD601)
N/A

Section : Mobilization

1.7.3.A.-(DoD338)
N/A

1.7.3.B.-(DoD345)
N/A

1.7.3.C.-(DoD67)
N/A

1.7.3.D.-(DoD337)
N/A

1.7.3.E.-(DoD336)
N/A

1.7.3.F.-(DoD341)
N/A

1.7.3.G.-(DoD346)
N/A

1.7.3.H.-(DoD339)
N/A

1.7.3.I.-(DoD342)

N/A

1.7.3.J.-(DoD343)
N/A

1.7.3.K.-(DoD344)
N/A

1.7.3.L.-(DoD62) FOIA (b) (2)

1.7.3.M.-(DoD63)
N/A

1.7.3.N.-(DoD64)
N/A

1.7.3.O.-(DoD65)
N/A

1.7.3.P.-(DoD66)
N/A

1.7.3.Q.-(DoD68)
N/A

Section : Piers and Wharfs

1.8.1.A.-(DoD612) FOIA (b) (2)

1.8.1.B.-(DoD613)
N/A

1.8.1.C.-(DoD614)
N/A

1.8.1.D.-(DoD615) FOIA (b) (2)

1.8.1.E.-(DoD616)
N/A

1.8.1.F.-(DoD617) FOIA (b) (2)

1.8.1.G.-(DoD618)
N/A

1.8.1.H.-(DoD619)
N/A

1.8.1.I.-(DoD620)
N/A

Section : Operations

1.8.2.A.-(DoD603)
N/A

1.8.2.B.-(DoD604)
N/A

1.8.2.C.-(DoD605)
N/A

1.8.2.D.-(DoD606)
N/A

1.8.2.E.-(DoD69)
N/A

1.8.2.F.-(DoD607)
N/A

1.8.2.G.-(DoD608)
N/A

1.8.2.H.-(DoD609)
N/A

1.8.2.I.-(DoD611)
N/A

1.8.2.J.-(DoD602)
N/A

1.8.2.K.-(DoD610) FOIA (b) (2)

Section : Air Quality

2.1.1.A.-(DoD210)
N/A

2.1.1.B.-(DoD220)
N/A

2.1.1.C.-(DoD211)
N/A

2.1.1.D.-(DoD212)
N/A

2.1.1.E.-(DoD213)
N/A

2.1.1.F.-(DoD214)
N/A

2.1.1.G.-(DoD215)
N/A

2.1.1.H.-(DoD216)
N/A

2.1.1.I.-(DoD217)
N/A

2.1.1.J.-(DoD218)
N/A

2.1.1.K.-(DoD219)
N/A

2.1.1.L.-(DoD221)
N/A

2.1.1.M.-(DoD222)
N/A

2.1.1.N.-(DoD223)
N/A

2.1.1.O.-(DoD224)
N/A

2.1.1.P.-(DoD225)
N/A

Section : Dredging

2.1.2.A.-(DoD228)
N/A

2.1.2.B.-(DoD227)
N/A

2.1.2.C.-(DoD226)
N/A

Section : Archeological Resources

2.1.3.1.A.-(DoD233)
N/A

2.1.3.1.B.-(DoD232)
N/A

2.1.3.1.C.-(DoD231)
N/A

2.1.3.1.D.-(DoD230)
N/A

2.1.3.1.E.-(DoD229)
N/A

2.1.3.1.F.-(DoD234)
N/A

Section : Cultural Resources

2.1.3.2.A.-(DoD235)
N/A

2.1.3.2.B.-(DoD236)
N/A

2.1.3.2.C.-(DoD237)
N/A

Section : Electromagnetic Radiation

2.1.3.3.A.-(DoD238)
N/A

Section : Environmental Restoration

2.1.3.4.A.-(DoD240)
N/A

2.1.3.4.B.-(DoD241)
N/A

2.1.3.4.C.-(DoD273)
N/A

Section : Explosive Safety Quantity Distance

2.1.3.5.A.-(DoD243) FOIA (b) (2)

2.1.3.5.B.-(DoD242) FOIA (b) (2)

2.1.3.5.C.-(DoD244) FOIA (b) (2)

Section : Treaties

2.1.3.6.A.-(DoD245)
N/A

Section : Underground Storage Tanks

2.1.3.7.A.-(DoD246)
N/A

2.1.3.7.B.-(DoD247)
N/A

Section : Wetlands

2.1.4.1.A.-(DoD257)
N/A

2.1.4.1.B.-(DoD251)
N/A

Section : Marine Mammals

2.1.4.2.A.-(DoD249)
N/A

2.1.4.2.B.-(DoD248)
N/A

Section : Marine Resources

2.1.4.3.A.-(DoD250)
N/A

Section : Marine Sanctuaries

2.1.4.4.A.-(DoD252)
N/A

2.1.4.4.B.-(DoD253)
N/A

Section : Sensitive Resources Areas

2.1.4.5.A.-(DoD256)
N/A

2.1.4.5.B.-(DoD255)
N/A

2.1.4.5.C.-(DoD254)
N/A

Section : TES Critical Habitat

2.1.4.6.A.-(DoD259)
N/A

2.1.4.6.B.-(DoD260)
N/A

2.1.4.6.C.-(DoD261)
N/A

2.1.4.6.D.-(DoD262)
N/A

2.1.4.6.E.-(DoD263)
N/A

2.1.4.6.F.-(DoD264)
N/A

Section : Hazardous Waste

2.1.5.1.A.-(DoD265)
N/A

2.1.5.1.B.-(DoD266)
N/A

2.1.5.1.C.-(DoD267)

N/A

Section : Solid Waste

2.1.5.2.A.-(DoD272)
N/A

Section : RCRA Subpart X Treatment Facilities

2.1.5.3.A.-(DoD269)
N/A

2.1.5.3.B.-(DoD270)
N/A

2.1.5.3.C.-(DoD268)
N/A

2.1.5.3.D.-(DoD271)
N/A

Section : Surface Water (National Pollution Discharge Elimination System)

2.1.6.1.A.-(DoD280)
N/A

2.1.6.1.B.-(DoD281)
N/A

2.1.6.1.C.-(DoD279)
N/A

Section : Ground Water

2.1.6.2.A.-(DoD276)
N/A

2.1.6.2.B.-(DoD275)
N/A

2.1.6.2.C.-(DoD274)
N/A

2.1.6.2.D.-(DoD277)
N/A

2.1.6.2.E.-(DoD278)
N/A

Section : Industrial Wastewater

2.1.6.3.A.-(DoD282)
N/A

2.1.6.3.B.-(DoD283)
N/A

2.1.6.3.C.-(DoD285)
N/A

2.1.6.3.D.-(DoD284)
N/A

2.1.6.3.E.-(DoD286)
N/A

Section : Non-Potable Water

2.1.6.4.A.-(DoD287)
N/A

2.1.6.4.B.-(DoD288)
N/A

2.1.6.4.C.-(DoD289)
N/A

2.1.6.4.D.-(DoD290)
N/A

Section : Potable Water

2.1.6.5.A.-(DoD291)
N/A

2.1.6.5.B.-(DoD292)
N/A

2.1.6.5.C.-(DoD293)
N/A

2.1.6.5.D.-(DoD294)
N/A

Section : Pretreatment Units

2.1.6.6.A.-(DoD295)
N/A

2.1.6.6.B.-(DoD296)
N/A

Section : Sanitary Sewage Treatment

2.1.6.7.A.-(DoD297)
N/A

2.1.6.7.B.-(DoD298)
N/A

2.1.6.7.C.-(DoD299)
N/A

2.1.6.7.D.-(DoD258)
N/A

Section : Encroachment

2.2.A.-(DoD47)

N/A

2.2.B.-(DoD48)
N/A

Section : Noise / Safety

2.2.1.A.-(DoD239)
N/A

2.2.1.B.-(DoD202)
N/A

2.2.1.C.-(DoD203)
N/A

2.2.1.D.-(DoD204)
N/A

2.2.1.E.-(DoD205)
N/A

2.2.1.F.-(DoD206)
N/A

2.2.1.G.-(DoD207)
N/A

2.2.1.H.-(DoD208)
N/A

2.2.1.I.-(DoD209)
N/A

Section : Constraints

2.2.2.A.-(DoD198)
N/A

2.2.2.B.-(DoD199)
N/A

2.2.2.C.-(DoD200)
N/A

2.2.2.D.-(DoD201)
N/A

Section : Education

3.1.A.-(DoD104)
N/A

3.1.B.-(DoD105)
N/A

3.1.C.-(DoD106)
N/A

Section : Personnel

3.1.1.A.-(DoD623)
N/A

3.1.1.B.-(DoD108)
N/A

3.1.1.C.-(DoD109)
N/A

3.1.1.D.-(DoD110)
N/A

3.1.1.E.-(DoD111)
N/A

3.1.1.F.-(DoD112)
N/A

3.1.1.G.-(DoD107) If your installation hosts education and training, list the average daily student population by month. Project Requirements for FY04 - FY09. Include students awaiting training, students in training and students out of training (e.g. interrupted training, awaiting transfer).

	FY03 Oct (Pers)	FY03 Nov (Pers)	FY03 Dec (Pers)	FY03 Jan (Pers)	FY03 Feb (Pers)	FY03 Mar (Pers)	FY03 Apr (Pers)
Initial Skills	0	0	0	0	0	0	0
Skills Progression	0	0	0	0	0	0	0
Functional Training	0	0	0	0	0	0	0
Flight Training	7	7	7	7	7	7	7
Professional Development Education	0	0		0	0	0	0
	FY03 May (Pers)	**FY03 Jun (Pers)**	**FY03 Jul (Pers)**	**FY03 Aug (Pers)**	**FY03 Sep (Pers)**	**FY02 Total (Pers)**	**FY03 Total (Pers)**
Initial Skills	0	0	0	0	0	0	0
Skills Progression	0	0	0	0	0	0	0
Functional Training	0	0	0	0		0	0
Flight Training	7	7	7	7	7	43	40
Professional Development Education	0	0	0	0	0	0	0
	FY04 Total (Pers)	**FY05 Total (Pers)**	**FY06 Total (Pers)**	**FY07 Total (Pers)**	**FY08 Total (Pers)**	**FY09 Total (Pers)**	
Initial Skills	0	0	0	0	0	0	
Skills Progression	0	0	0	0	0	0	
Functional Training	0	0	0	0	0	0	
Flight Training	24	19	7	0	0	0	
Professional Development Education	0	0	0	0	0	0	

3.1.1.H.-(DoD624)
N/A

3.1.1.I.-(DoD70)
N/A

3.1.1.J.-(DoD71)
N/A

Section : Air

3.2.1.A.-(DoD113) Historic Throughput: List the types and phases of pilot undergraduate and graduate flight training conducted at your installation over the last five years. Give the number of student pilots trained, by Service, for each of these years in the table.

Name of Pilot Training Syllabus (Text)	Service (Text)	FY99 Graduates (Pers)	FY00 Graduates (Pers)	FY01 Graduates (Pers)	FY02 Graduates (Pers)	FY03 Graduates (Pers)
F-14A/B/D/ Category I	USN	33	29	29	25	21

F-14A/B/D/ Category II	USN	4	4	8	0	0
F-14A/B/D/ Category III	USN	22	19	20	6	5
F-14A/B/D/ Category IV	USN	12	11	12	15	10
F-14A/B/D/ Category V	USN	12	10	15	0	6

3.2.1.B.-(DoD114) Historic Throughput: List the types and phases of Navigator/NFO undergraduate and graduate flight training conducted at your installation over the last five years. Give the number of student Navigator/NFOs trained, by Service, for each of these years in the table.

Name of Training Syllabus (Text)	Service (Text)	FY99 Graduates (Pers)	FY00 Graduates (Pers)	FY01 Graduates (Pers)	FY02 Graduates (Pers)	FY03 Graduates (Pers)
F-14A/B/D/ Category I	USN	34	29	29	25	21
F-14A/B/D/ Category II	USN	3	4	8	0	0
F-14A/B/D/ Category III	USN	22	19	20	11	7
F-14A/B/D/ Category IV	USN	17	15	14	12	15
F-14A/B/D/ Category V	USN	0	0	0	0	0

3.2.1.C.-(DoD115)
N/A

3.2.1.D.-(DoD116)
N/A

3.2.1.E.-(DoD117) Give the programmed yearly student pilot throughput requirements by installation for FY04-09. Include all sources of students such as FMS, Treasury, Coast Guard, DEA, etc.

Name of Training Syllabus (Text)	Service/Source (Text)	Planned throughput FY04 (graduates) (Pers)	Planned throughput FY05 (graduates) (Pers)	Planned throughput FY06 (graduates) (Pers)	Planned throughput FY07 (graduates) (Pers)	Planned throughput FY08 (graduates) (Pers)	Planned throughput FY09 (graduates) (Pers)
F-14A/B/D/ Category I	USN	23	17	7	0	0	0
F-14A/B/D/ Category II	USN	0	0	0	0	0	0
F-14A/B/D/ Category III	USN	8	6	0	0	0	0
F-14A/B/D/ Category IV	USN	10	8	0	0	0	0
F-14A/B/D/ Category V	USN	0	0	0	0	0	0

3.2.1.F.-(DoD118) Give the programmed yearly student Navigator/NFO throughput requirements by installation for FY04-09. Include all sources of students such as FMS, Treasury, Coast Guard, DEA, etc.

Name of Training Syllabus (Text)	Service/Source (Text)	Planned throughput FY04 (graduates) (Pers)	Planned throughput FY05 (graduates) (Pers)	Planned throughput FY06 (graduates) (Pers)	Planned throughput FY07 (graduates) (Pers)	Planned throughput FY08 (graduates) (Pers)	Planned throughput FY09 (graduates) (Pers)
F-14A/B/D/ Category I	USN	24	19	6	0	0	0
F-14A/B/D/ Category II	USN	2	0	0	0	0	0
F-14A/B/D/ Category III	USN	6	6	0	0	0	0

F-14A/B/D/ Category IV	USN	8	7	0	0	0	0
F-14A/B/D/ Category V	USN	0	0	0	0	0	0

3.2.1.G.-(DoD119)
N/A

3.2.1.H.-(DoD120)
N/A

3.2.1.I.-(DoD121) Provide the attrition rate (percent of students who failed) for each of the last five years (FY99-03) for each type of undergraduate and graduate flight level training conducted at your installation.

Name of training syllabus (Text)	FY99 Attrition Rate (% Students) (%)	FY00 Attrition Rate (%)	FY01 Attrition Rate (%)	FY02 Attrition Rate (%)	FY03 Attrition Rate (%)
F-14A/B/D/ Category I	5	5	5	5	5
F-14A/B/D/ Category II	0	0	0	0	0
F-14A/B/D/ Category III	0	0	0	0	0
F-14A/B/D/ Category IV	0	0	0	0	0
F-14A/B/D/ Category V	0	0	0	0	0

3.2.1.J.-(DoD122)
N/A

3.2.1.K.-(DoD123) If your installation conducts undergraduate or graduate level flight training, give the historic and projected average daily student load (ADSL) for each flight training syllabus for these years.

Name of training syllabus (Text)	Historic ADSL FY03 (Pers)	Planned average daily student load FY04 (Pers)	Planned average daily student load FY05 (Pers)	Planned average daily student load FY06 (Pers)	Planned average daily student load FY07 (Pers)	Planned average daily student load FY08 (Pers)	Planned average daily student load FY09 (Pers)
F-14A/B/D/ Category I	40	40	40	0	0	0	0
F-14A/B/D/ Category II	1	0.5	0	0	0	0	0
F-14A/B/D/ Category III	3	3.5	3	0	0	0	0
F-14A/B/D/ Category IV	3	4	3.5	0	0	0	0
F-14A/B/D/ Category V	0	0	0	0	0	0	0

3.2.1.L.-(DoD124) Airspace requirements: For each syllabus/stage of Pilot flight training, 1) give the number of sorties required by the syllabus, the percentage of overhead sorties, and the number of students that train during each sortie; 2) give the type of airspace required, the size (vertical and area dimensions) of the airspace block in which training is conducted, and the time spent per sortie in this block of airspace.

Name of Training Syllabus (Text)	Syllabus stage (Text)	Sorties required by syllabus (Count)	Overhead sorties (%) (Count)	Students per sortie (Count)	Type of airspace required (Text)	Area Size (sq nm) (NM^2)	Vertical dimension (1,000 ft.) (1,000 ft)
F-14A/B/D/ Category I	FAM	3	1	1	Warning Area and Landing Field	900	50

F-14A/B/D/ Category II	FAM	3	1	1	Warning Area and Landing Field	900	50	1.5
F-14A/B/D/ Category III	FAM	1	0	1	Warning Area and Landing Field	900	50	1.5
F-14A/B/D/ Category IV	FAM	2	0	1	Warning Area and Landing Field	900	50	1.5
F-14A/B/D/ Category V	N/A	0	0	0	N/A	0	0	1.5
F-14A/B/D/ Category I	WCS	14	10	1	Warning Areas	2500	50	0
F-14A/B/D/ Category II	WCS	14	10	1	Warning Areas	2500	50	
F-14A/B/D/ Category III	WCS	5	5	1	Warning Areas	2500	50	
F-14A/B/D/ Category IV	N/A	0	0	0	N/A	0	0	
F-14A/B/D/ Category V	N/A	0	0	0	N/A	0	0	
F-14A/B/D/ Category I	Strike	13	8	1	Warning Area	900	50	
F-14A/B/D/ Category II	Strike	13	8	1	Warning Area	900	50	
F-14A/B/D/ Category III	Strike	8	4	1	Warning Area	900	50	
F-14A/B/D/ Category IV	N/A	0	0	0	N/A	0	0	
F-14A/B/D/ Category V	N/A	0	0	0	N/A	0	0	
F-14A/B/D/ Category I	Tactics	14	10	1	Warning Area	3600	50	
F-14A/B/D/ Category II	Tactics	14	10	1	Warning Area	3600	50	
F-14A/B/D/ Category III	Tactics	6	5	1	Warning Area	3600	50	
F-14A/B/D/ Category IV	N/A	0	0	0	N/A	0	0	
F-14A/B/D/ Category V	N/A	0	0	0	N/A	0	0	
F-14A/B/D/ Category I	Carrier Qualifications (CQ)	24	0	1	Outlying Landing Field and CV(N)	0	18	
F-14A/B/D/ Category II	Carrier Qualifications (CQ)	24	0	1	Outlying Landing Field and CV(N)	0	18	
F-14A/B/D/ Category III	Carrier Qualifications (CQ)	13	0	1	Outlying Landing Field and CV(N)	0	18	
F-14A/B/D/ Category IV	N/A	0	0	0	N/A	0	0	
F-14A/B/D/ Category V	Carrier Qualifications (CQ)	13	0	1	Outlying Landing Field and CV(N)	0	18	

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3.2.1.M.-(DoD125) Airspace requirements: For each syllabus/stage of Navigator/NFO flight training, 1) give the number of sorties required by the syllabus, the percentage of overhead sorties, and the number of students that train during each sortie; 2) give the type of airspace required, the size (vertical and area dimensions) of the airspace block in which training is conducted, and the time spent per sortie in this block of airspace.

Name of Training Syllabus (Text)	Syllabus stage (Text)	Sorties required by syllabus (Count)	Overhead sorties (%) (Count)	Students per sortie (Count)	Type of airspace required (Text)	Area Size (sq nm) (NM^2)	Vertical dimension (1,000 ft.) (1,000 ft)
F-14A/B/D/ Category I	FAM	3	1	1	Warning Area and Landing Field	900	50
F-14A/B/D/ Category II	FAM	3	1	1	Warning Area and Landing Field	900	50
F-14A/B/D/ Category III	FAM	1	0	1	Warning Area and Landing Field	900	50
F-14A/B/D/ Category IV	FAM	2	0	1	Warning Area and Landing Field	900	50
F-14A/B/D/ Category V	N/A	0	0	0	N/A	0	0
F-14A/B/D/ Category I	WCS	14	10	1	Warning Areas	2500	50
F-14A/B/D/ Category II	WCS	14	10	1	Warning Areas	2500	50
F-14A/B/D/ Category III	WCS	5	5	1	Warning Areas	2500	50

F-14A/B/D/ Category IV	N/A	0	0	0	N/A	0	0	
F-14A/B/D/ Category V	N/A	0	0	0	N/A	0	0	
F-14A/B/D/ Category I	Strike	13	8	1	Warning Area	900	50	
F-14A/B/D/ Category II	Strike	13	8	1	Warning Area	900	50	
F-14A/B/D/ Category III	Strike	8	4	1	Warning Area	900	50	
F-14A/B/D/ Category IV	N/A	0	0	0	N/A	0	0	
F-14A/B/D/ Category V	N/A	0	0	0	N/A	0	0	
F-14A/B/D/ Category I	Tactics	14	10	1	Warning Area	3600	50	
F-14A/B/D/ Category II	Tactics	14	10	1	Warning Area	3600	50	
F-14A/B/D/ Category III	Tactics	6	5	1	Warning Area	3600	50	
F-14A/B/D/ Category IV	N/A	0	0	0	N/A	0	0	
F-14A/B/D/ Category V	N/A	0	0	0	N/A	0	0	
Time in Block/Sortie (hrs) (Hrs)								
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3.2.1.N.-(DoD126)
N/A

3.2.1.O.-(DoD127)
N/A

3.2.1.P.-(DoD128) If your installation conducts undergraduate or graduate level flight training, for each syllabus/stage of Pilot flight training, 1) give the number of syllabus sorties that require use of a range, the percentage of overhead sorties, and the number of students that train during each sortie; 2) give the type of range required, the size (vertical and area dimensions) of the range, and the time spent per sortie on this range.

Name of Training Syllabus (Text)	Syllabus stage (Text)	Sorties required by syllabus (Count)	Overhead sorties (%) (Count)	Students per sortie (Count)	Type of range required (List)()Air to Air ()Air to Ground ()Air to Air and Air to Ground	Area Size (sq nm) (NM^2)	Vertical dimension (1,000 ft.) (1,000 ft)	Time in Range/Sortie (hrs) (Hrs)
F-14A/B/D/ Category I	Strike	12	8	1	(X)Air to Ground	900	20	1.0
F-14A/B/D/ Category II	Strike	12	2	1	(X)Air to Ground	900	20	1.0
F-14A/B/D/ Category III	Strike	8	1	1	(X)Air to Ground	900	20	1.0
F-14A/B/D/ Category IV	N/A	0	0	0		0	0	0
F-14A/B/D/ Category V	N/A	0	0	0		0	0	0

3.2.1.Q.-(DoD129) If your installation conducts undergraduate or graduate level flight training, for each syllabus/stage of Navigator/NFO flight training, 1) give the number of syllabus sorties that require use of a range, the percentage of overhead sorties, and the number of students that train during each sortie; 2) give the type of range required, the size (vertical and area dimensions) of the range, and the time spent per sortie on this range.

Name of Training Syllabus (Text)	Syllabus stage (Text)	Sorties required by syllabus (Count)	Overhead sorties (%) (Count)	Students per sortie (Count)	Type of range required (List)()Air to Air ()Air to Ground ()Air to Air and Air to Ground	Area Size (sq nm) (NM^2)	Vertical dimension (1,000 ft.) (1,000 ft)	Time in Range/Sortie (hrs) (Hrs)
F-14A/B/D/ Category I	Strike	12	8	1	(X)Air to Ground	900	20	
F-14A/B/D/ Category II	Strike	12	8	1	(X)Air to Ground	900	20	
F-14A/B/D/ Category III	Strike	8	2	1	(X)Air to Ground	900	20	
F-14A/B/D/ Category IV	N/A	0	0	0		0	0	
F-14A/B/D/ Category V	N/A	0	0	0		0	0	

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3.2.1.R.-(DoD130)
N/A

3.2.1.S.-(DoD131)
N/A

3.2.1.T.-(DoD132) If your installation conducts undergraduate or graduate level flight training, provide the total number of aircraft (by type) that are allocated to support undergraduate or graduate-level flight training. Project requirements as necessary (projections should be as of the fourth quarter of the fiscal year).

Aircraft type (Text)	Number of aircraft in FY04 (Count)	Number of aircraft in FY05 (Count)	Number of aircraft in FY06 (Count)	Number of aircraft in FY07 (Count)	Number of aircraft in FY08 (Count)	Number of aircraft in FY09 (Count)
F-14A/B/D	21	16	0	0	0	0

3.2.1.U.-(DoD133) If your installation conducts undergraduate or graduate level flight training, provide the total number of aircraft (by type) that are allocated to support operational squadrons. Project requirements as necessary (projections should be as of the end of the fourth quarter of the fiscal year).

Aircraft type (Text)	Number of aircraft in FY04 (Count)	Number of aircraft in FY05 (Count)	Number of aircraft in FY06 (Count)	Number of aircraft in FY07 (Count)	Number of aircraft in FY08 (Count)	Number of aircraft in FY09 (Count)
F-14A/B/D	0	0	0	0	0	0

3.2.1.V.-(DoD134) If your installation conducts undergraduate or graduate level flight training, indicate if the transit corridors between air station and training areas limit the number of aircraft that can train concurrently (I.e., can't safely use all blocks). Describe this limitation and break this information out by syllabus if appropriate.
(Text)
Local Oceana area FAM, WCS, Strike and Tactics phase. Transit corridors to work areas are not restricted. Number of aircraft and flow is adequate. For WCS and Tactics, areas must be for exclusive use for safety of flight. FAM flights may be conducted in con-current use airspace.

3.2.1.W.-(DoD135) If your installation conducts undergraduate or graduate level flight training, for each syllabus of flight training, state whether the syllabus requires any specific terrain feature or over water access for training.

Syllabus name (Text)	Terrain feature or Over-water requirement? (Text)
F-14A/B/D/ Category I	FAM Training - Warning Area airspace; Strike Training - Ground scored and un-scored targets; Fleet Carrier

	Landing Practice (FCLP)/ Carrier Qualification (CQ) Training-Out lying Airfield and CV(N);, Tactics and WCS Training - Exclusive use airspace.
F-14A/B/D/ Category II	FAM Training - Warning Area airspace; Strike Training - Ground scored and un-scored targets; Fleet Carrier Landing Practice (FCLP)/ Carrier Qualification (CQ) Training-Out lying Airfield and CV(N);, Tactics and WCS Training - Exclusive use airspace.
F-14A/B/D/ Category III	FAM Training - Warning Area airspace; Strike Training - Ground scored and un-scored targets; Fleet Carrier Landing Practice (FCLP)/ Carrier Qualification (CQ) Training-Out lying Airfield and CV(N);, Tactics and WCS Training - Exclusive use airspace.
F-14A/B/D/ Category IV	FAM Training - Warning Area Airspace
F-14A/B/D/ Category V	FCLP/CQ Training- Out lying airfields and CV(N).

Section : Air Operations

3.2.1.1.A.-(DoD136) If your installation conducts undergraduate or graduate level flight training, state your training weather minimums (ceiling/visibility and crosswinds) by aircraft type, student status (dual/solo) for each training syllabus.

Name of training syllabus (Text)	Aircraft (Text)	Student status (Text)	Weather restrictions (Text)
F-14A/B/D/ Category I	F-14 A/B/D	CAT I Pilot	0-10 Hours in Type VMC, 10-20 Hours in Type 800-20 or Circling mins, 20-45 Hours in Type 700-1, 600-2, 500-3, 45 or greater 200 1/2
F-14A/B/D/ Category II	F-14 A/B/D	CAT II	0-10 Hours in Type VMC, 10-20 Hours in Type 800-20 or Circling mins, 20-45 Hours in Type 700-1, 600-2, 500-3, 45 or greater 200 1/2
F-14A/B/D/ Category III	F-14 A/B/D	CAT III	0-10 Hrs in type-1500-3. 10-20 Hrs in type-600-1 1/2 or TACAN minimums. Above 20 Hrs in type 200- 1/2 or field minimums.
F-14A/B/D/ Category IV	F-14 A/B/D	CAT IV	0-10 Hrs in type-1500-3. 10-20 Hrs in type-600-1 1/2 or TACAN minimums. Above 20 Hrs in type 200- 1/2 or field minimums.
F-14A/B/D/ Category V	F-14 A/B/D	CAT V	0-10 Hrs in type-1500-3. 10-20 Hrs in type-600-1 1/2 or TACAN minimums. Above 20 Hrs in type 200- 1/2 or field minimums.

3.2.1.1.B.-(DoD137) If your installation conducts undergraduate or graduate level flight training, provide the total number of aircraft (by type) that are allocated to support other functions (e.g. maintenance, Base Aircraft Inventory (BAI) aircraft). Project requirements as necessary (projections should be as of the end of the fourth quarter of the fiscal year).

Aircraft type (Text)	Number of aircraft in FY04 (Count)	Number of aircraft in FY05 (Count)	Number of aircraft in FY06 (Count)	Number of aircraft in FY07 (Count)	Number of aircraft in FY08 (Count)	Number of aircraft in FY09 (Count)
F-14 B/D	3	3	0	0	0	0

3.2.1.1.C.-(DoD139)
N/A

3.2.1.1.D.-(DoD140) If your installation conducts undergraduate or graduate level flight training, for the home field and each outlying field, give the average number of day and night flying hours per day (under normal operations) and the number of days per year the airfield/OLF is scheduled for undergraduate and graduate flight training.

Airfield Name (Text)	Average Daylight hours (Hrs)	Average Night hours (Hrs)	Average operating days per year (Day)
Naval Air Staiton Oceana / Naval Air Field El Centro/Naval Air Station, Key West FL	10	2	260
NALF FENTRESS	10	6	80

3.2.1.1.E.-(DoD141)
N/A

3.2.1.1.F.-(DoD142)
N/A

Section : Maneuver Space

3.2.1.2.A.-(DoD72)
N/A

3.2.1.2.B.-(DoD73)
N/A

Section : Ground

3.2.2.A.-(DoD625)
N/A

Section : DMPRC

3.2.2.1.A.-(DoD74)
N/A

Section : Impact Area / Drop / Landing Zones

3.2.2.2.A.-(DoD143)
N/A

Section : MOUT

3.2.2.3.A.-(DoD144)
N/A

Section : Weapons Qualifications

3.2.2.4.A.-(DoD75)
N/A

Section : OPAREAS / Ranges

3.2.3.A.-(DoD155)
N/A

3.2.3.B.-(DoD158)
N/A

3.2.3.C.-(DoD156)
N/A

3.2.3.D.-(DoD157)
N/A

3.2.3.E.-(DoD145) If your activity/installation (e.g. base) manages or controls virtual or constructive Training Simulations Facilities Assets. Complete the table below.

Simulation Facility Designation (Text)	Function (e.g., C2I, ground combat, air combat, sea combat) (Text)	Simluation System(s) Housed in Facility (Text)	Virtual (Yes/No)	Constructive (Yes/No)	Target Audience (Type Unit) (Text)	Target Audience (Level of players - individual, crew, staff) (Text)
FITWING	AIR COMBAT	2F153-2 F-14D,	(X)Yes	(X)Yes	FRS, FLEET, VF	INDIVIDUAL, CREW

SIMULATORS BLDG 140 D&E WINGS		2F154-1/2 F-14D	( )No	( )No		AND STAFF
FITWING SIMULATORS BLDG 150	AIR COMBAT	2F169-1 F-14B, 1F169-2 F-14B	(X)Yes ( )No	(X)Yes ( )No	FRS, FLEET, VF	INDIVIDUAL, CREW AND STAFF
FITWING SIMULATORS BLDG 240 "E" WING	AIR COMBAT	2F95A-3 F-14A, 2F95A-4 F-14A, 15C9A-3 F-14A	(X)Yes ( )No	(X)Yes ( )No	FRS, FLEET, VF	INDIVIDUAL, CREW, AND STAFF
FITWING SIMULATOR BLDG 240 "E" WING	LSO TRAINING	2H111-1	(X)Yes ( )No	(X)Yes ( )No	LANDING SIGNAL OFFICERS FROM ALL FLEET PLATFORMS AND TRAINING COMMANDS	INDIVIDUAL, CREW, AND STAFF

3.2.3.F.-(DoD146) If your activity/installation (e.g. base) manages or controls Design capacity of Training Simulation Facilities provide the information listed in the table.

Simulation Facility Designation (Text)	Target Audience (Type Unit) (Text)	Maximum possible number of Events per year (Text)	Maximum possible number of players per Event (Text)	Max possible # of oper hrs per yr (regardless of funded capacity) (Hrs)	Max budgeted # of oper hrs per yr (regardless of funded capacity) (Hrs)
BLDG 140 "E" WING F-14D 2F153-2	VF	2912	2	5824	5824
BLDG 104 "D" WING F-14D 2F154-1	VF	2912	2	5824	5824
BLDG140"D" WING F-14D 2F154-2	VF	2912	2	5824	5824
BLDG 150 F-14B 2F169-1	VF	2912	2	5824	5824
BLDG 150 F-14B 2F169-2	VF	2912	2	5824	5824
BLDG 240 "E" WING F-14A 2F95A-3	VF	2912	2	5824	5824
BLDG 240 "E" WING F-14A 2F95A-4	VF	2912	2	5824	5824
BLDG 240 "E" WING F-14A 15C9A-3	VF	3882	2	5824	5824
BLDG 240 "E" WING LSOT 2H111-1	LSO	3882	5	5824	5824

3.2.3.G.-(DoD147) If your activity/installation (e.g. base) manages or controls Training Simulation Facilities fill in the current capacity table listed below.
Simulation Facility Designation (Text)
FITWING SIMULATORS

Target Audience (Type Unit) (Text)
VF

Number of Budgeted Events per year (FY00, 01, 02, 03) (Text)
960-1600 PER SIMULATOR. NUMBERS ARE CONSISTANT FOR ALL FY.

Number of Budgeted Players per Event (Text)
1-2 PLAYERS DEPENANT UPON SIMULATOR DESIGN

Number of Budgeted Operating Hours per year (FY00, 01,02,03) (Text)
1920-2400 PER SIMULAOR. NUMBERS ARE CONSISTANT FOR ALL FY.

3.2.3.H.-(DoD148) Provide Training Simulation Center Utilization by completing the following tables.

Simulation Facility Designation (Text)	Target Audience (Type Unit) (Text)	Number of Events Executed per year (FY00, 01, 02, 03) (Text)	Number of Players per Event Executed (FY00, 01,02,03) (Text)	Number of Operating Hours Executed per year (Fy00, 01,02,03) (Text)	Peak Year Events/Sim-hours Supported (FY and Number) (Text)	Peak Year Physical Plant Labor Hours Expended (FY and Number) (Text)	Number of Events/hours supported (FY00, 01,02,03) (Text)
BLDG 140 "E" WING F-14D: 2F153-2	VF	FY03= 613 FY02=677 FY01=775 FY00=897	2	FY03=1226.5 FY02=1353 FY01=1550 FY00=1794	FY00/897/1794	UNK NO DATA TO SUPORT ANSWER	FY03=.5 FY02=.5 FY01=.5 FY00=.5
BLDG 140"D" WING F-14D2F154-1	VF	FY03=499 FY02=853 FY01=502 FY00=894	2	FY03=998.5 FY02=1706 FY01=1004 FY00= 1787	FY00/894/1787	UNK NO DATA TO SUPPORT ANSWER	FY03=.5 FY02=.5 FY01=0 FY00=.5
BLDG 140 "D" WING F-14D 2F154-2	VF	FY03=0 FY02=06 FY01=991 FY00=832	2	FY03=0 FY02=12 FY01=1004 FY00=1663	FY00/832/1663	UNK NO DATA TO SUPPORT ANSWER	FY03=0 FY02=.5 FY01=.5 FY00=0
BLDG 150 F-14B 2F169-1	VF	FY03=883 FY02=416 FY01=991 FY00=685	2	FY03=1766 FY02=831 FY01=1982FY00= 1370	FY01/991/1982	UNK NO DATA TO SUPPORT ANSWER	FY03=.5 FY02=.5 FY01=.5FY00=.5
BLDG 150 F-14B 2F169-2	VF	FY03=227 FY002=168 FY01=492 FY00=1213	2	FY03=453 FY02=335 FY01=984 FY00=2426	FY00/1213/2426	UNK NO DATA TO SUPPORT ANSWER	FY03=.5 FY02=.5 FY01=.5 FY00=.5
BLDG 240 "E" WING F-14A 2F95A-3	VF	FY03=798 FY02=938 FY01=1080 FY00=1138	1	FY03=1596 FY02=1876 FY01=2159 FY00=2276	FY00/1138/2276	UNK NO DATA TO SUPPORT ANSWER	FY03=.5 FY02=.5 FY01=.5FY00=.5
BLDG 240 "E" WING F-14A 2F95A-4	VF	FY03=693 FY02=949 FY01=1161FY00=1543	1	FY03=1386 FY02=1897 FY01=1741FY00=2314	FY00/1543/2314	UNK NO DATA TO SUPPORT ANSWER	FY03=.5 FY02=.5 FY01=.67FY00=.67
BLDG 240 "E" WING F-14A 15C9A-3	VF	FY03=1025 FY02=1070 FY01=304FY00=1207	1	FY03=1537.5 FY02=1605 FY01=456FY00=1810	FY00/1207/1810	UNK NO DATA TO SUPPORT ANSWER	FY03=.67 FY02=.67 FY01=.67 FY00=.67
BLDG 240 "E" WING LSOT 2H111-1	LSO	FY03=433 FY02=85 FY01=205 FY00=523	5	FY03=649 FY02=127 FY01=308 FY00=784	FY00/523/784	UNK NO DATA TO SUPPORT ANSWER	FY03=.67 FY02=.67 FY01=.67 FY00=.67

Total Physical Plant Labor-Hours Expended (FY00, 01,02,03) (Hrs)	Percentage of Total Labor-hours Overtime (FY00, 01,02,03) (%)	Facility Avail Hrs lost to Maint, Util, Etc.(FY00-03, reason/hrs) (Hrs/Yr)
000	000	163
000	000	1411
000	000	4349
000	000	805
000	000	2355.5
000	000	102
000	000	79.5
000	000	148
000	000	260

3.2.3.I.-(DoD149) If your activity/installation (e.g. base) manages or controls Training Simulation Facilities fill in the current characteristics in the table listed below.

Simulation Facility Designation (Text)	Combined/Joint, Coalition Command and Staff Event Capable (Yes/No)	Combined/Joint, Coalition Command and Staff Event Conducted (Yes/No)	Display Fidelity Features (e.g., terrain, shadows, size prspectv) (Text)	Verification, validation, and Accreditation Status (Text)	Human Interface Realism (e.g., rspnsivness, accrcy of feel, sens) (Text)	ADPE Characteristics (Text)	Threat Characteristics (Text)
FITWING 2F153-2 F-14D	( )Yes (X)No	( )Yes (X)No	ALL	UNK	96%	UNK	CLASSIFIED
FITWING 2F154-1/2 F-14D	( )Yes (X)No	( )Yes (X)No	ALL	UNK	96%	UNK	CLASSIFIED
FITWING 2F169-1 F-14B	( )Yes (X)No	( )Yes (X)No	ALL	UNK	96%	UNK	CLASSIFIED
FITWING 2F169-2 F-14B	( )Yes (X)No	( )Yes (X)No	ALL	UNK	96%	UNK	CLASSIFIED
FITWING 2F95A-3 F-14A	( )Yes (X)No	( )Yes (X)No	ALL	UNK	96%	UNK	CLASSIFIED
FITWING 2F95A-4 F-14A	( )Yes (X)No	( )Yes (X)No	ALL	UNK	96%	UNK	CLASIFIED
FITWING 15C9A-3 F-14A	( )Yes (X)No	( )Yes (X)No	NO	UNK	96%	UNK	CLASSIFIED
FITWING 2H111-1	( )Yes (X)No	( )Yes (X)No	RANGE, SIZE, PERSPECTIVE	UNK	96%	UNK	CLASSIFIED
Target Characteristics (Text)	**Compliance Level (Text)**	**Distributed Simulation Connectivity (Text)**	**Facility Size (ft^2) (SF)**	**Total Physical plant size (ft^2) (SF)**	**Quiet Zone (ft^2) (SF)**	**Isolation Area (ft^2) (SF)**	**Highest level of classification facility can accommodate (List)()Unclass ()Confidential**

							()NATO-Confidential ()Secret ()NATO-Secret ()Top Secret ()NATO-Top Secret ()SCI
CLASSIFED	UNK	NO	9,191	9,191	0	9,191	(X)Secret
CLASSIFIED	UNK	NO	13,768	13,768	0	13,768	(X)Secret
CLASSIFIED	UNK	NO	11,652	11,652	0	11,652	(X)Secret
CLASSIFIED	UNK	NO	17,521	17,521	0	17,521	(X)Secret
CLASSIFIED	UNK	NO	9,791	9.791	0	9,791	(X)Secret
CLASSIFIED	UNK	NO	5,806	5,806	0	5,806	(X)Secret
CLASSIFIED	UNK	NO	1,348	1,348	0	1,348	(X)Secret
CLASSIFIED	UNK	NO	3,502	3,502	0	0	(X)Unclass

3.2.3.J.-(DoD150)
N/A

3.2.3.K.-(DoD151)
N/A

3.2.3.L.-(DoD152)
N/A

3.2.3.M.-(DoD153)
N/A

3.2.3.N.-(DoD154)
N/A

Section : Air Operations

3.2.3.1.A.-(DoD160)
N/A

3.2.3.1.B.-(DoD162)
N/A

3.2.3.1.C.-(DoD163)
N/A

3.2.3.1.D.-(DoD164)
N/A

3.2.3.1.E.-(DoD165)
N/A

3.2.3.1.F.-(DoD166) List and identify each range/airspace complex to which the activity routinely deploys to accomplish mission requirements.

Activity (unit designation)(391FS, 34 BS, etc) (Text)	Range Complex (UTTR, NTTR, MHRC, etc) (Text)	Aircraft Types (Text)	List Reasons Used (List)()Proximity, volume/size, weapons inert, ()weapons live, extended wea[pons, threats, ()GCI, supersonic, high altitude, low altitude, ()availability, non-availability of backyard range, ()dissimilar training, large force exercise, ()CAS with ground units, time sensitive ()targeting, drop zones, landing zones, ()test, other	Total Days Deployed (Day)
VF-101	NAF El Centro, CA.,	F-14A/B/D	(X)Proximity, volume/size, weapons inert,	56
VF-101	NAS KEY WEST, FL	F-14A/B/D	(X)Proximity, volume/size, weapons inert,	56
VF-11	NAS FALLON, NV COMPLEX	F-14 (SERIES)	(X)weapons live, extended wea[pons, threats,	48
VF-31	NAS FALLON, NV COMPLEX	F-14 (SERIES)	(X)weapons live, extended wea[pons, threats,	48
VF-32	NAS FALLON, NV COMPLEX	F-14 (SERIES)	(X)weapons live, extended wea[pons, threats,	48
VF-103	NAS FALLON, NV COMPLEX	F-14 (SERIES)	(X)weapons live, extended wea[pons, threats,	48
VF-143	NAS FALLON, NV COMPLEX	F-14 (SERIES)	(X)weapons live, extended wea[pons,	48

			threats,	
VF-211	NAS FALLON, NV COMPLEX	F-14 (SERIES)	(X)weapons live, extended wea[pons, threats,	48
VF-213	NAS FALLON, NV COMPLEX	F-14 (SERIES)	(X)weapons live, extended wea[pons, threats,	48

3.2.3.1.G.-(DoD169)
N/A

3.2.3.1.H.-(DoD167)
N/A

3.2.3.1.I.-(DoD168)
N/A

3.2.3.1.J.-(DoD170)
N/A

Section : Limitations

3.2.3.2.A.-(DoD171)
N/A

3.2.3.2.B.-(DoD172)
N/A

3.2.3.2.C.-(DoD173)
N/A

Section : Open Air Test Ranges

3.2.3.3.A.-(DoD175)
N/A

3.2.3.3.B.-(DoD174)
N/A

3.2.3.3.C.-(DoD176)

N/A

3.2.3.3.D.-(DoD177)
N/A

Section : Physical Plant

3.2.3.4.A.-(DoD178)
N/A

3.2.3.4.B.-(DoD182)
N/A

3.2.3.4.C.-(DoD183)
N/A

3.2.3.4.D.-(DoD184) FOIA (b) (2)

3.2.3.4.E.-(DoD185)
N/A

3.2.3.4.F.-(DoD186)
N/A

3.2.3.4.G.-(DoD187)
N/A

3.2.3.4.H.-(DoD188)
N/A

3.2.3.4.I.-(DoD189)
N/A

3.2.3.4.J.-(DoD190)
N/A

Section : Sea Space

3.2.3.5.A.-(DoD195)
N/A

3.2.3.5.B.-(DoD191)
N/A

3.2.3.5.C.-(DoD192)
N/A

3.2.3.5.D.-(DoD193)
N/A

3.2.3.5.E.-(DoD194)
N/A

3.2.3.5.F.-(DoD196)
N/A

Section : Topography

3.2.3.6.A.-(DoD197)
N/A

Section : General Administration

4.1.1.A.-(DoD478)
N/A

4.1.1.B.-(DoD481)
N/A

4.1.1.C.-(DoD480)
N/A

4.1.1.D.-(DoD482)
N/A

4.1.1.E.-(DoD479)
N/A

Section : Reservists

4.1.2.A.-(DoD627)

N/A

4.1.2.B.-(DoD626)
N/A

4.1.2.C.-(DoD630)
N/A

4.1.2.D.-(DoD629)
N/A

4.1.2.E.-(DoD628)
N/A

Section : Finance and Accounting

4.2.A.-(DoD357)
N/A

4.2.B.-(DoD358)
N/A

4.2.C.-(DoD359)
N/A

4.2.D.-(DoD360)
N/A

4.2.E.-(DoD361)
N/A

4.2.F.-(DoD362)
N/A

4.2.G.-(DoD363)
N/A

4.2.H.-(DoD364)
N/A

4.2.I.-(DoD365)
N/A

4.2.J.-(DoD366)
N/A

4.2.K.-(DoD367)
N/A

4.2.L.-(DoD368)
N/A

4.2.M.-(DoD369)
N/A

4.2.N.-(DoD370)
N/A

4.2.O.-(DoD372)
N/A

4.2.P.-(DoD375)
N/A

4.2.Q.-(DoD378)
N/A

4.2.R.-(DoD381)
N/A

4.2.S.-(DoD384)
N/A

4.2.T.-(DoD386)
N/A

4.2.U.-(DoD387)
N/A

4.2.V.-(DoD388)
N/A

4.2.W.-(DoD347)
N/A

4.2.X.-(DoD348)
N/A

4.2.Y.-(DoD349)
N/A

4.2.Z.-(DoD350)
N/A

4.2.AA.-(DoD351)
N/A

4.2.AB.-(DoD352)
N/A

4.2.AC.-(DoD353)
N/A

4.2.AD.-(DoD354)
N/A

4.2.AE.-(DoD355)
N/A

4.2.AF.-(DoD371)
N/A

4.2.AG.-(DoD373)
N/A

4.2.AH.-(DoD374)
N/A

4.2.AI.-(DoD376)
N/A

4.2.AJ.-(DoD377)
N/A

4.2.AK.-(DoD379)
N/A

4.2.AL.-(DoD380)

N/A

4.2.AM.-(DoD382)
N/A

4.2.AN.-(DoD383)
N/A

4.2.AO.-(DoD385)
N/A

4.2.AP.-(DoD389)
N/A

4.2.AQ.-(DoD390)
N/A

4.2.AR.-(DoD356)
N/A

Section : DFAS

4.2.1.A.-(DoD396)
N/A

4.2.1.B.-(DoD397)
N/A

4.2.1.C.-(DoD398)
N/A

4.2.1.D.-(DoD399)
N/A

4.2.1.E.-(DoD401)
N/A

4.2.1.F.-(DoD402)
N/A

4.2.1.G.-(DoD415)
N/A

4.2.1.H.-(DoD416)
N/A

4.2.1.I.-(DoD417)
N/A

4.2.1.J.-(DoD418)
N/A

4.2.1.K.-(DoD419)
N/A

4.2.1.L.-(DoD420)
N/A

4.2.1.M.-(DoD421)
N/A

4.2.1.N.-(DoD423)
N/A

4.2.1.O.-(DoD425)
N/A

4.2.1.P.-(DoD426)
N/A

4.2.1.Q.-(DoD427)
N/A

4.2.1.R.-(DoD428)
N/A

4.2.1.S.-(DoD429)
N/A

4.2.1.T.-(DoD430)
N/A

4.2.1.U.-(DoD431)
N/A

4.2.1.V.-(DoD432)
N/A

4.2.1.W.-(DoD433)
N/A

4.2.1.X.-(DoD434)
N/A

4.2.1.Y.-(DoD435)
N/A

4.2.1.Z.-(DoD436)
N/A

4.2.1.AA.-(DoD437)
N/A

4.2.1.AB.-(DoD438)
N/A

4.2.1.AC.-(DoD440)
N/A

4.2.1.AD.-(DoD441)
N/A

4.2.1.AE.-(DoD442)
N/A

4.2.1.AF.-(DoD443)
N/A

4.2.1.AG.-(DoD444)
N/A

4.2.1.AH.-(DoD424)
N/A

4.2.1.AI.-(DoD439)
N/A

4.2.1.AJ.-(DoD391)

N/A

4.2.1.AK.-(DoD392)
N/A

4.2.1.AL.-(DoD393)
N/A

4.2.1.AM.-(DoD394)
N/A

4.2.1.AN.-(DoD395)
N/A

4.2.1.AO.-(DoD404)
N/A

4.2.1.AP.-(DoD405)
N/A

4.2.1.AQ.-(DoD406)
N/A

4.2.1.AR.-(DoD407)
N/A

4.2.1.AS.-(DoD408)
N/A

4.2.1.AT.-(DoD409)
N/A

4.2.1.AU.-(DoD410)
N/A

4.2.1.AV.-(DoD412)
N/A

4.2.1.AW.-(DoD413)
N/A

4.2.1.AX.-(DoD414)
N/A

4.2.1.AY.-(DoD403)
N/A

4.2.1.AZ.-(DoD422)
N/A

Section : Infrastructure

4.3.A.-(DoD445)
N/A

4.3.B.-(DoD447)
N/A

4.3.C.-(DoD448)
N/A

4.3.D.-(DoD446)
N/A

Section : Correctional Facilities

4.3.1.A.-(DoD450)
N/A

4.3.1.B.-(DoD451)
N/A

4.3.1.C.-(DoD453)
N/A

4.3.1.D.-(DoD449)
N/A

4.3.1.E.-(DoD452)
N/A

4.3.1.F.-(DoD454)
N/A

Section : Force Protection / Emergency Services

4.3.2.A.-(DoD456)
N/A

4.3.2.B.-(DoD455)
N/A

4.3.2.C.-(DoD457)
N/A

Section : National Command Region

4.4.A.-(DoD464)
N/A

4.4.B.-(DoD465)
N/A

4.4.C.-(DoD466)
N/A

4.4.D.-(DoD467)
N/A

4.4.E.-(DoD468)
N/A

4.4.F.-(DoD469)
N/A

4.4.G.-(DoD471)
N/A

4.4.H.-(DoD460)
N/A

4.4.I.-(DoD461)
N/A

4.4.J.-(DoD462)

N/A

4.4.K.-(DoD463)
N/A

Section : Personnel Support Services / MWR

4.5.A.-(DoD472)
N/A

4.5.B.-(DoD473)
N/A

4.5.C.-(DoD474)
N/A

4.5.D.-(DoD475)
N/A

4.5.E.-(DoD476)
N/A

4.5.F.-(DoD477)
N/A

Section : Combat Field Support / IMA

5.1.1.A.-(DoD483)
N/A

5.1.1.B.-(DoD484) For installation maintenance activities, what is the amount of area in thousands of square feet for your organization by Facility Analysis Code (FAC) and Category Code Number (CCN-Service specific) for the Aircraft Components commodity group? NOTE: (1) A FAC and/or CCN can have multiple commodities and likewise, a commodity can have multiple FACs and CCNs (2) The area available is the total amount for that FAC and CCN.

DoD Facility Analysis Code (FAC) (Code)	Service Facility Category Code (Code)	Facility Description (Text)	Area Used (KSF)	Area Available (KSF)
2112	21175	Aircraft Maintenance Shop	6.68	6.68
2112	21108	Aircraft Maintenance Shop	32.27	32.27

5.1.1.C.-(DoD485) For installation maintenance activities, what is the amount of area in thousands of square feet for your organization by Facility Analysis Code (FAC) and Category Code Number (CCN-Service specific) for the Aircraft Engines commodity group? NOTE: (1) A FAC and/or CCN can have multiple commodities and likewise, a commodity can have multiple FACs and CCNs (2) The area available is the total amount for that FAC and CCN.

DoD Facility Analysis Code (FAC) (Code)	Service Facility Category Code (Code)	Facility Description (Text)	Area Used (KSF)	Area Available (KSF)
2112	21121	Aircraft Maintenance Shop	78.80	78.80
2118	21181	Engine Test Facility	15.00	15.00

5.1.1.D.-(DoD486)
N/A

5.1.1.E.-(DoD487)
N/A

5.1.1.F.-(DoD488) For installation maintenance activities, what is the amount of area in thousands of square feet for your organization by Facility Analysis Code (FAC) and Category Code Number (CCN-Service specific) for the Communications/Electronic Equipment commodity group? NOTE: (1) A FAC and/or CCN can have multiple commodities and likewise, a commodity can have multiple FACs and CCNs (2) The area available is the total amount for that FAC and CCN.

DoD Facility Analysis Code (FAC) (Code)	Service Facility Category Code (Code)	Facility Description (Text)	Area Used (KSF)	Area Available (KSF)
2112	21145	Aircraft Maintenance Shop	57.92	57.92

5.1.1.G.-(DoD489) For installation maintenance activities, what is the amount of area in thousands of square feet for your organization by Facility Analysis Code (FAC) and Category Code Number (CCN-Service specific) for the Support Equipment (includes calibration) commodity group? NOTE: (1) A FAC and/or CCN can have multiple commodities and likewise, a commodity can have multiple FACs and CCNs (2) The area available is the total amount for that FAC and CCN.

DoD Facility Analysis Code (FAC) (Code)	Service Facility Category Code (Code)	Facility Description (Text)	Area Used (KSF)	Area Available (KSF)
2181	21861	Installation Support Vehicle Maintenance Shop	45.53	45.53

5.1.1.H.-(DoD490) For installation maintenance activities, what is the amount of area in thousands of square feet for your organization by Facility Analysis Code (FAC) and Category Code Number (CCN-Service specific) for the Ordnance, Weapons and Missiles commodity group? NOTE: (1) A FAC and/or CCN can have multiple commodities and likewise, a commodity can have multiple FACs and CCNs (2) The area available is the total amount for that FAC and CCN.

DoD Facility Analysis Code (FAC) (Code)	Service Facility Category Code (Code)	Facility Description (Text)	Area Used (KSF)	Area Available (KSF)
2112	21154	Aircraft Maintenance Shop	26.62	26.62

5.1.1.I.-(DoD491)

N/A

5.1.1.J.-(DoD492)
N/A

5.1.1.K.-(DoD493) For installation maintenance activities, what is the amount of area in thousands of square feet for your organization by Facility Analysis Code (FAC) and Category Code Number (CCN-Service specific) for a commodity group not listed? NOTE: (1) A FAC and/or CCN can have multiple commodities and likewise, a commodity can have multiple FACs and CCNs (2) The area available is the total amount for that FAC and CCN.

DoD Facility Analysis Code (FAC) (Code)	Service Facility Category Code (Code)	Facility Description (Text)	Area Used (KSF)	Area Available (KSF)
4421	44110	Covered Storage Building	33.62	33.62
6100	61010	General Administration Building	3.96	3.96
4421	44135	Covered Storage Building	0.22	0.22
4423	44130	HAZMAT Storage	0.11	0.11

5.1.1.L.-(DoD494) What are the FY01 to FY05 (FY01-FY03 will be end of 4th Qtr actuals and FY04-FY05 will be projections) onboard maintenance manpower (military, civilian and contractor man-year equivalents (CMEs)) working on Combat Field Support/Intermediate Level maintenance in your organization?

	Total Onboard Manpower (Pers)
FY01	1355
FY02	1355
FY03	1355
FY04	1355
FY05	1357

5.1.1.M.-(DoD495) What is the FY01 to FY05 (FY01-FY03 will be end of 4th Qtr actuals and FY04-FY05 will be projections) onboard maintenance manpower (military (MIL), civilian (CIV) and contractor man-year equivalents (CMEs)) working on Combat Field Support/Intermediate Level maintenance activities in your organization by commodity group? NOTE: (1) Manpower can only be credited (listed) to one commodity group and (2) the total of (MIL + CIV+ CME by Fiscal Year) of this question must equal the total response for each Fiscal Year in the question entitled: "Total Onboard Maintenance Manpower Working on Combat Field Support/Intermediate Level Maintenance".

	FY01 MIL (Pers)	FY01 CIV (Pers)	FY01 CME (Pers)	FY02 Military (Pers)	FY02 Civilians (Pers)	FY02 CME (Pers)	FY03 Military (Pers)
Aircraft	0	0	0	0	0	0	0
Aircraft Components	579	0	53	579	0	53	579
Aircraft Engines	202	1	65	202	1	65	202
Ground Vehicles	0	0	0	0	0	0	0
Ground Vehicles Components	0	0	0	0	0	0	0
Communication/Electronic	0	0	0	0	0	0	0

Equipment							
Support Equipment (includes calibration)	193	0	10	193	0	10	193
Ordnance, Weapons and Missiles	0	0	0	0	0	0	0
Software	0	0	0	0	0	0	0
Fabrication and Manufacturing	69	1	0	69	1	0	69
Other Commodity	176	0	6	176	0	6	176
	FY03 Civilians (Pers)	**FY03 CME (Pers)**	**FY04 Military (Pers)**	**FY04 Civilian (Pers)**	**FY04 CME (Pers)**	**FY05 Military (Pers)**	**FY05 Civilian (Pers)**
Aircraft	0	0	0	0	0	0	0
Aircraft Components	0	53	579	0	53	581	0
Aircraft Engines	1	65	202	1	65	202	1
Ground Vehicles	0	0	0	0	0	0	0
Ground Vehicles Components	0	0	0	0	0	0	0
Communication/Electronic Equipment	0	0	0	0	0	0	0
Support Equipment (includes calibration)	0	10	193	0	10	193	0
Ordnance, Weapons and Missiles	0	0	0	0	0	0	0
Software	0	0	0	0	0	0	0
Fabrication and Manufacturing	1	0	69	1	0	69	1
Other Commodity	0	6	176	0	6	176	0

	FY05 CME (Pers)
Aircraft	0
Aircraft Components	53
Aircraft Engines	65
Ground Vehicles	0
Ground Vehicles Components	0
Communication/Electronic Equipment	0
Support Equipment (includes calibration)	10
Ordnance, Weapons and Missiles	0

Software	0
Fabrication and Manufacturing	0
Other Commodity	6

5.1.1.N.-(DoD496) What is the total FY01, FY02 and FY03 (end of 4th Qtr actuals) amount of work in number of units produced/repaired and in direct labor hours (DLH) by Combat Field Support/Intermediate Level Maintenance commodity group?

	FY01 Units Produced/Repaired (Count/yr)	FY01 DLH (K)	FY02 Units Produced/Repaired (Count/yr)	FY02 DLH (K)	FY03 Units Produced/Repaired (Count/yr)	FY03 DLH (K)
Aircraft	0	0	0	0	0	0
Aircraft Components	150,524	1379.51	134,033	1081.71	130,494	100.32
Aircraft Engines	21517	431.45	26614	434.20	27495	407.84
Ground Vehicles	0	0	0	0	0	0
Ground Vehicles Components	0	0	0	0	0	0
Communication/Electronic Equipment	0	0	0	0	0	0
Support Equipment (includes calibration)	21480	173.4	16772	94.9	17541	56.13
Ordnance, Weapons and Missiles	0	0	0	0	0	0
Software	0	0	0	0	0	0
Fabrication and Manufacturing	810	5.68	17	0.19	1	0.01
Other Commodity	11370	72.13	10526	44.78	10684	36.02

5.1.1.O.-(DoD497) For each year FY01, FY02 and FY03 (end of 4th Qtr actuals), what is the maximum monthly peak workload for that year in direct labor hours (DLHs) and the associated number of units produced/repaired by Combat Field Support/Intermediate Level Maintenance commodity group? State if there is a reason for this maximum monthly peak (yes/No) and, if yes, explain.

	FY01 Maximum Monthly Peak (DLH (K))	FY01 Max Monthly Peak Units Produced/Repaired (Count/mo)	FY01 Is there a reason for monthly peak? (Yes/No)	FY01 If yes, explain (Text)	FY02 Maximum Monthly Peak (DLH (K))	FY02 Max Monthly Peak Units Produced/Repaired (Count/mo)	FY02 Is there a reason for monthly peak? (Yes/No)
Aircraft	0	0	( )Yes ( )No	0	0	0	( )Yes ( )No
Aircraft Components	143.35	15113	( )Yes (X)No	0	110.33	13,382	( )Yes (X)No
Aircraft Engines	49.67	2213	( )Yes (X)No	0	45.92	3142	( )Yes (X)No

Ground Vehicles	0	0	( )Yes ( )No	0	0	0	( )Yes ( )No
Ground Vehicles Components	0	0	( )Yes (X)No		0	0	( )Yes (X)No
Communication/Electronic Equipment	0	0	( )Yes (X)No		0	0	( )Yes (X)No
Support Equipment (includes calibration)	18.00	2288	( )Yes (X)No		13.64	1531	( )Yes (X)No
Ordnance, Weapons and Missiles	0		( )Yes (X)No	0	0	0	( )Yes (X)No
Software	0	0	( )Yes ( )No	0	0	0	( )Yes ( )No
Fabrication and Manufacturing	1267.19	181725	( )Yes (X)No	0	0.40	104	( )Yes (X)No
Other Commodity	10.50	1243	( )Yes (X)No	0	6.11	1531	( )Yes (X)No

	FY02 If yes, explain (Text)	**FY03 Maximum Monthly Peak (DLH (K))**	**FY03 Max Monthly Peak Units Produced/Repaired (Count/mo)**	**FY03 Is there a reason for monthly peak? (Yes/No)**	**FY03 If yes, explain (Text)**
Aircraft				( )Yes ( )No	
Aircraft Components		115.57	14,806	( )Yes (X)No	
Aircraft Engines		39.49	2633	( )Yes (X)No	
Ground Vehicles				( )Yes ( )No	
Ground Vehicles Components		0	0	( )Yes (X)No	
Communication/Electronic Equipment		0	0	( )Yes (X)No	
Support Equipment (includes calibration)		5.35	1735	( )Yes ( )No	
Ordnance, Weapons and Missiles		0	0	( )Yes (X)No	
Software				( )Yes ( )No	
Fabrication and Manufacturing		0.79	102	( )Yes (X)No	

Other Commodity		4.12	1251	( )Yes (X)No	

5.1.1.P.-(DoD498) Of the total amount of work for FY01, FY02 and FY03 (end of 4th Qtr actuals), what portion of work (in direct labor hours (DLH)) is produced/repaired by Intermediate Level Maintenance commodity group for other maintenance activities/supply NOT assigned to your organization (e.g., another wing/unit)?

	FY01 DLH (K)	FY02 DLH (K)	FY03 DLH (K)
Aircraft	0	0	0
Aircraft Components	11.06	27.87	30.20
Aircraft Engines	.24	1.41	.08
Ground Vehicles	0	0	0
Ground Vehicles Components	0	0	0
Communication/Electronic Equipment	0	0	0
Support Equipment (includes calibration)	0	0	0
Ordnance, Weapons and Missiles	0	0	0
Software	0	0	0
Fabrication and Manufacturing	0	0	0
Other Commodity	0	.018	.03

5.1.1.Q.-(DoD499)
N/A

5.1.1.R.-(DoD500) What is the total number of customers/organizational units (at Squadron/Battalion level) supported by Intermediate Level Maintenance type work that are not physically located on your installation, by distance? And what are the Direct Labor Hours (DLHs) associated with this level of support?
Total Number of Customers supported (Count)
116

Number of Customers<50 miles away (Count)
13

Direct Labor Hours of Customer Support (DLH (K))
1.25

Number of Customers>50 <100 miles away (Count)
33

Direct Labor Hours of Customer Support (DLH (K))

34.56

Number of Customers>100 miles away (Count)
70

Direct Labor Hours of Customer Support (DLH (K))
83.11

Section : Depot Level Maintenance

5.1.2.A.-(DoD501)
N/A

5.1.2.B.-(DoD502)
N/A

5.1.2.C.-(DoD503)
N/A

5.1.2.D.-(DoD504)
N/A

5.1.2.E.-(DoD506)
N/A

5.1.2.F.-(DoD507)
N/A

5.1.2.G.-(DoD508)
N/A

5.1.2.H.-(DoD509)
N/A

5.1.2.I.-(DoD510)
N/A

5.1.2.J.-(DoD511)
N/A

5.1.2.K.-(DoD505)

N/A

Section : Armaments Production

5.2.1.A.-(DoD512) FOIA (b) (2)

5.2.1.B.-(DoD513) FOIA (b) (2)

5.2.1.C.-(DoD514) FOIA (b) (2)

5.2.1.D.-(DoD515) FOIA (b) (2)

Section : Explosives and Inert Storage

5.2.2.A.-(DoD517) FOIA (b) (2)

Section : Munitions Demilitarization

5.2.3.A.-(DoD518)
N/A

5.2.3.B.-(DoD519)
N/A

Section : Munitions Production Capacity

5.2.4.A.-(DoD520) FOIA (b) (2)

5.2.4.B.-(DoD521) FOIA (b) (2)

Section : Capacity

5.3.1.A.-(DoD522)
N/A

5.3.1.B.-(DoD523)
N/A

5.3.1.C.-(DoD524)
N/A

5.3.1.D.-(DoD525)
N/A

Section : SUPSHIP

5.3.2.A.-(DoD631)
N/A

Section : Workload

5.3.3.A.-(DoD526)
N/A

Section : Education

6.1.A.-(DoD540)
N/A

6.1.B.-(DoD537)
N/A

Section : Enrollment

6.2.1.A.-(DoD542)
N/A

6.2.1.B.-(DoD543)
N/A

Section : Manpower

6.2.2.A.-(DoD544)
N/A

Section : Workload

6.2.3.A.-(DoD545)
N/A

6.2.3.B.-(DoD546)
N/A

6.2.3.C.-(DoD533)
N/A

6.2.3.D.-(DoD547)
N/A

6.2.3.E.-(DoD548)
N/A

6.2.3.F.-(DoD534)
N/A

6.2.3.G.-(DoD550)
N/A

6.2.3.H.-(DoD551)
N/A

6.2.3.I.-(DoD552)
N/A

6.2.3.J.-(DoD553)
N/A

6.2.3.K.-(DoD549)
N/A

6.2.3.L.-(DoD538)
N/A

6.2.3.M.-(DoD539)
N/A

6.2.3.N.-(DoD536)

N/A

6.2.3.O.-(DoD535)
N/A

6.2.3.P.-(DoD541)
N/A

Section : Research Development and Acquisition

6.3.A.-(DoD554)
N/A

6.3.B.-(DoD555)
N/A

6.3.C.-(DoD556)
N/A

6.3.D.-(DoD557)
N/A

Section : General

7.1.A.-(DoD646) Provide the name and mailing address for the Supply and Storage Activity.
Name (Text)
Aviation Support Department

Mailing Address (Text)
Bldg 513 Naval Air Station, Oceana, Virginia Beach, VA 23460

7.1.B.-(DoD647) Select one of the two types of Supply and Storage Activities listed below that best describes your organization. 1. Above Installation Activity - Activities that hold materiel not specific to individual operating units. These Activities support inventory held for sale, redistribution or production, and they include Inventory Control Points (ICPs) and Defense Logistics Agency (DLA) Activities to include Defense Reutilization and Marketing Offices (DRMOs). 2. Installation and Below Activity - Supply and Storage Activities that support organizational level's operational needs (e.g. ships, squadrons, wings, battalions, repair shops, etc.).
Type Activity (List)
()1. Above Installation Activity
(X)2. Installation and Below Activity

7.1.C.-(DoD648) Select one of the organizational categories listed below that best describes your Supply and Storage Activity: 1. COCO - Contractor-owned and Contractor-operated. 2. GOCO - Government-owned and Contractor-operated. 3. GOGO - Government-owned and Government-operated.
Category (List)
()1. COCO
()2. GOCO
(X)3. GOGO

7.1.D.-(DoD649) Describe the mission of the Supply and Storage Activity.
(Text)
to support 8 F-14 & 11 F-16 Squadrons, 2 functional wings and the Navy's largest AIMD.

7.1.E.-(DoD650) Indicate with a "yes" or a "no" those commodity groups listed below that the Supply and Storage Activity supports.

	"Yes" or "No" (Yes/No)
Communications and Electronics Equipment	(X)Yes ( )No
Aviation Equipment	(X)Yes ( )No
Armaments	(X)Yes ( )No
Conventional Munitions	( )Yes (X)No
Troop Support Equipment	( )Yes (X)No
Wheeled Vehicles	( )Yes (X)No
Tracked Vehicles	( )Yes (X)No
Construction Equipment	( )Yes (X)No
Chemical and Biological Defense Equipment	( )Yes (X)No
Missiles	( )Yes (X)No
Rations and Food Service Equipment	( )Yes (X)No
Ships, Vessels and Watercraft	( )Yes (X)No
Medical Supplies and	( )Yes

Equipment	(X)No

7.1.F.-(DoD651) Who are the primary customers supported by the Supply and Storage Activity? Use broad descriptions such as all of DoD, the Pacific Fleet, the 1st Cavalry Division or all CONUS Air Force Bases, etc.
(Text)
All Oceana Based Aircraft and AIMD Oceana.

7.1.G.-(DoD652) How many customer DODAACs did the Supply and Storage Activity support as of 30 Sep 02 and 30 Sep 03?
No. as of 30 Sep 02 (Count)
56

No. as of 30 Sep 03 (Count)
55

7.1.H.-(DoD653) How many Non-DoD customer's DODAACs are supported by the Supply and Storage Activity by type.

	No. as of 30 Sep 02 (Count)	No. as of 30 Sep 03 (Count)
Foreign Military Sales DODAACs	0	0
Other US Gov't Agency DODAACs	0	0
All Other Non-DoD DODAACs	0	0

7.1.I.-(DoD654) What were the Supply and Storage Activity's numbers of authorized and assigned military personnel by pay grade as of 30 Sep 03? Also provide the estimated number of military personnel to be assigned at surge.

Name of Activity (Text)	Pay Grade (List)()E1 - E5 ()E6 - E9 ()WO1 - WO5 ()O1 - O3 ()O4 - O6 ()O7 - O10	No. Auth Pers (Count)	No. Assigned Pers (Count)	Estimated No. Pers at Surge (Count)
Aviation Support Detachment (ASD)	(X)O1 - O3	2	2	
Aviation Support Detachment (ASD)	(X)E6 - E9	18	19	
Aviation Support Detachment (ASD)	(X)E1 - E5	55	45	

7.1.J.-(DoD655) What were the Supply and Storage Activity's numbers of authorized and assigned Government-civilian personnel by occupational series and grade as of 30 Sep 03? Also provide the estimated number of Government-civilian personnel to be assigned at surge.

Occupational Series (Text)	Grade (Text)	No. Pers Authorized (Count)	No. Pers Assigned (Count)	Estimated No. Pers at Surge (Count)
GS-2005	04	9	8	
GS-2005	05	7	7	
GS-2005	06	6	6	
WG-5703	05	1	1	
WG-5703	06	1	1	

7.1.K.-(DoD656) For each Supply and Storage Activity, what is the estimated number of contractors who directly supported supply, storage and distribution functions in FY03? Also provide the estimated number of contractors at surge. Use full-time equivalents (FTEs) to estimate the numbers.

Name of Activity (Text)	Estimated Contractor FTEs - FY03 (Count)	Estimated Contractor FTEs - Surge (Count)
Titan	5	5
RCI	2	2
The Mat Company	1	1

7.1.L.-(DoD659) How many personnel (expressed as full-time equivalents-FTEs) were engaged in the functional activities listed as of 30 Sep 03? Identify the FTEs by grade and provide the Supply and Storage Activity's annual salary expenses (for civilian personnel) for each listed functional activity.

	No. Civ FTEs: All Wage Grades (Count)	No. Civ FTEs: GS1 - GS11 (Count)	No. Civ FTEs: GS12 - Higher (Count)	No. Mil FTEs: E1 - E5 (Count)	No. Mil FTEs: E6 - E9 (Count)	No. Mil FTEs: WO1 - WO5 (Count)	No. Mil FTEs: O1 - O3 (Count)
Contracting	0	0	0	0	0	0	0
Stock Control - Records Management	0	0	0	0	0	0	0
Stock Control - Requisition Processing	0	0	0	0	0	0	0
Materiel Management - Inventory Management	0	11	0	17	10	0	0
Materiel Management - Technical Support	0	6	0	19	5	0	0
Materiel Management - Cataloging	0	0	0	0	0	0	0
Material Management - Engineering Support	0	0	0	0	0	0	0
Transportation Management	0	0	0	0	0	0	0
Reutilization and Disposal	0	0	0	0	0	0	0

Receiving Operations	0	0	0	0	0	0	0
Warehousing Operations	0	5	0	12	4	0	0
Issuing Operations	2	0	0	0	0	0	0
Budgeting	0	0	0	0	0	0	0

	No. Mil FTEs: O4 - O6 (Count)	No. Mil FTEs: O7 - O10 (Count)	FY03 Civ Salary Expense ($)
Contracting	0	0	0
Stock Control - Records Management	0	0	0
Stock Control - Requisition Processing	0	0	0
Materiel Management - Inventory Management	0	0	0
Materiel Management - Technical Support	0	0	0
Materiel Management - Cataloging	0	0	0
Material Management - Engineering Support	0	0	0
Transportation Management	0	0	0
Reutilization and Disposal	0	0	0
Receiving Operations	0	0	0
Warehousing Operations	0	0	0
Issuing Operations	0	0	0
Budgeting	0	0	0

7.1.M.-(DoD657) Provide the Supply and Storage Activity's annual budgets and actual dollars expended for FY02, FY03 and FY04. For FY04, provide budget numbers only since actual dollars expended are not yet determined. Use President's Budget numbers for all budget entries.

	Budget $ ($)	Actual $ ($)
FY02	334,748,820	334,179,548
FY03	387,743,827	387,735,072
FY04	394,000,000	164,527,963

7.1.N.-(DoD658) For the functional activities listed, provide the annual budgets and actual dollars expended by the Supply and Storage Activity for FY02, FY03 and FY04. For FY04, provide the budget numbers only since the actual dollars expended are not yet determined. Use President's Budget numbers for all budget entries.

	FY02 Budget $ ($)	FY02 Actual $ ($)	FY03 Budget $ ($)	FY03 Actual $ ($)	FY04 Budget $ ($)
Contracting	0	0	0	0	0
Stock Control - Records Management	0	0	0	0	0
Stock Control - Requisition Processing	0	0	0	0	0
Materiel Management - Inventory Management	334,748,820	334,179,548	387,743,827	387,735,072	164,527,963
Materiel Management - Technical Support	0	0	0	0	0
Materiel Management - Cataloging	0	0	0	0	0
Materiel Management - Engineering Support	0	0	0	0	0
Transportation Management	0	0	0	0	0
Reutilization & Disposal	0	0	0	0	0
Receiving Operations	0	0	0	0	0
Warehousing Operations	0	0	0	0	0
Issuing Operations	0	0	0	0	0
Budgeting	0	0	0	0	0

7.1.O.-(DoD752)
N/A

7.1.P.-(DoD753)
N/A

Section : Contracting

7.2.A.-(DoD642)
N/A

7.2.B.-(DoD643)
N/A

Section : Stock Control

7.3.A.-(DoD678)
N/A

7.3.B.-(DoD679)
N/A

7.3.C.-(DoD680)
N/A

7.3.D.-(DoD682)
N/A

7.3.E.-(DoD681)
N/A

Section : Material Management

7.4.A.-(DoD664) By Class of Supply provide the number of stocked and nonstocked items managed by the Supply and Storage Activity and their dollar value on 30 Sep 02 and 30 Sep 03. For Class IX, breakdown the number and dollar value by reparable and consumable items.

	30 Sep 02 No. Items Managed (Count)	30 Sep 03 No. Items Managed (Count)	30 Sep 02 $ Value of Items Managed ($)	30 Sep 03 $ Value of Items Managed ($)	FY02 $ Value of Annual Sales/Issues ($)	FY03 $ Value of Annual Sales/Issues ($)	FY02 $ Value of Annual Demands ($)
I-Stocked	0	0	0	0	0	0	0
I- Nonstocked	0	0	0	0	0	0	0
II-Stocked	0	0	0	0	0	0	0
II- Nonstocked	0	0	0	0	0	0	0
III- Stocked	0	0	0	0	0	0	0
III- Nonstocked	0	0	0	0	0	0	0
IV- Stocked	0	0	0	0	0	0	0
IV- Nonstocked	0	0	0	0	0	0	0
V- Stocked	0	0	0	0	0	0	0
V- Nonstocked	0	0	0	0	0	0	0
VI- Stocked	0	0	0	0	0	0	0
VI- Nonstocked	0	0	0	0	0	0	0
VII-Stocked	0	0	0	0	0	0	0
VII- Nonstocked	0	0	0	0	0	0	0
VIII- Stocked	0	0	0	0	0	0	0

VIII- Nonstocked	0	0	0	0	0	0	0
IX- Stocked Reparable	3416	3969	168,447,451	103,013,796	0	0	568,272,438
IX- Nonstocked Reparable	0	0	0	0	0	0	0
IX- Stocked Consumable	0	0	0	0	0	0	0
IX- Nonstocked Consumable	0	0	0	0	0	0	0
X- Stocked	0	0	0	0	0	0	0
X- Nonstocked	0	0	0	0	0	0	0

	FY03 $ Value of Annual Demands ($)
I-Stocked	0
I- Nonstocked	0
II-Stocked	0
II- Nonstocked	0
III- Stocked	0
III- Nonstocked	0
IV- Stocked	0
IV- Nonstocked	0
V- Stocked	0
V- Nonstocked	0
VI- Stocked	0
VI- Nonstocked	0
VII-Stocked	0
VII- Nonstocked	0
VIII- Stocked	0
VIII- Nonstocked	0
IX- Stocked Reparable	795,312,578
IX- Nonstocked Reparable	0
IX- Stocked Consumable	0
IX- Nonstocked Consumable	0
X- Stocked	0
X- Nonstocked	0

7.4.B.-(DoD666) By class of supply, provide the number of technical actions for the Supply and Storage Activity in FY 02 and FY 03 as listed below.

	FY02 No. of Referrals Generated (Count)	FY03 No. of Referrals Generated (Count)	FY02 No. of Referrals Received (Count)	FY03 No. Referrals Received (Count)	FY02 No. of RODs Received (Count)	FY03 No. of RODs Received (Count)	FY02 No. of QDRs Received (Count)
I	0	0	0	0	0	0	0
II	0	0	0	0	0	0	0
III	0	0	0	0	0	0	0
IV	0	0	0	0	0	0	0
V	0	0	0	0	0	0	0
VI	0	0	0	0	0	0	0
VII	0	0	0	0	0	0	0
VIII	0	0	0	0	0	0	0
IX	0	0	0	797	0	0	0
X	0	0	0	0	0	0	0

	FY03 No. of QDRs Received (Count)	FY02 No. of MDWL Actions (Count)	FY03 No. of MDWL Actions (Count)
I	0	0	0
II	0	0	0
III	0	0	0
IV	0	0	0
V	0	0	0
VI	0	0	0
VII	0	0	0
VIII	0	0	0
IX	0	0	0
X	0	0	0

7.4.C.-(DoD667)
N/A

7.4.D.-(DoD665)
N/A

Section : Distribution

7.5.A.-(DoD645)
N/A

7.5.B.-(DoD644)

N/A

Section : Reutilization and Disposal

7.6.A.-(DoD677)
N/A

Section : Receiving

7.7.A.-(DoD668)
N/A

7.7.B.-(DoD671) Provide the following information on receipts by the Supply and Storage Activity for FY02 and FY03.
Avg No. of Receipts Processed per Day in FY02 (Count)
0

Avg No. of Receipts Processed per Day in FY03 (Count)
109.41

Highest No. of Receipts Processed per Day in FY02 (Count)
0

Highest No. of Receipts Processed per Day in FY03 (Count)
0

Maximum No. of Receipts Possible per Day in FY02 (Count)
0

Maximum No. of Receipts Possible per Day in FY03 (Count)
0

Maximum No. of Receipts Possible per Day at Surge (Count)
0

Avg No. of Classified Receipts Processed per Day in FY02 (Count)
.16

Avg No. of Classified Receipts Processed per Day in FY03 (Count)
.39

Maximum No. of Classified Receipts Possible per Day in FY02 (Count)

0

Maximum No. of Classified Receipts Possible per Day in FY03 (Count)
0

Maximum No. of Classified Receipts Possible per Day at Surge (Count)
0

7.7.C.-(DoD672)
N/A

7.7.D.-(DoD673)
N/A

7.7.E.-(DoD675)
N/A

7.7.F.-(DoD669)
N/A

7.7.G.-(DoD670)
N/A

7.7.H.-(DoD674)
N/A

7.7.I.-(DoD676)
N/A

Section : Warehousing

7.8.A.-(DoD683)
N/A

7.8.B.-(DoD684)
N/A

7.8.C.-(DoD685) Provide the types and quantities of Material Handling Equipment (MHE) and support equipment required and on hand at the Supply and Storage Activity. Limit responses to MHE and support equipment having lift capacity of 4,000 pounds or greater.

Type of MHE or Supt	Quantity Required	Quantity On Hand	Hours Utilized in FY03

Equipment (Text)	(Count)	(Count)	(Hrs)
6K Capacity Forklift	4	4	10,296

Section : Issuing

7.9.A.-(DoD660)
N/A

7.9.B.-(DoD661)
N/A

7.9.C.-(DoD662)
N/A

7.9.D.-(DoD663)
N/A

Section : Budgeting

7.10.A.-(DoD640) Identify each appropriation and revolving fund managed by the Supply and Storage Activity, and for each one provide the annual budget and the actual dollars expended for FY02 , FY03, and FY04. For FY04, provide budget numbers only because actual dollars are not yet determined. Use President's Budget for all budget numbers.

Individual Appropriations & Revolving Funds (Text)	FY02 Budget Dollars ($)	FY02 Actual Dollars ($)	FY03 Budget Dollars ($)	FY03 Actual Dollars ($)	FY04 Budget Dollars ($)
(AOM) Aviation Operating Maintenance	334,748,820	334,179,548	387,743,827	387,735,073	164,527,963
(OM&N) Operation Maintenance Navy	981,000	909,000	1,410,000	1,408,000	1,109,000

7.10.B.-(DoD641)
N/A

Section : Capability Areas

8.1.A.-(DoD686) FOIA (b) (2)

8.1.B.-(DoD687) FOIA (b) (2)

8.1.C.-(DoD688)
N/A

8.1.D.-(DoD689)
N/A

Section : Personnel

8.2.A.-(DoD690)
N/A

8.2.B.-(DoD691)
N/A

8.2.C.-(DoD692)
N/A

Section : Workload

8.3.A.-(DoD693)
N/A

8.3.B.-(DoD694)
N/A

8.3.C.-(DoD695)
N/A

8.3.D.-(DoD696)
N/A

8.3.E.-(DoD697)
N/A

8.3.F.-(DoD698)
N/A

8.3.G.-(DoD699)
N/A

8.3.H.-(DoD700)

N/A

8.3.I.-(DoD701)
N/A

8.3.J.-(DoD702)
N/A

8.3.K.-(DoD703)
N/A

8.3.L.-(DoD704)
N/A

8.3.M.-(DoD705)
N/A

8.3.N.-(DoD706)
N/A

8.3.O.-(DoD707)
N/A

8.3.P.-(DoD708)
N/A

8.3.Q.-(DoD709)
N/A

8.3.R.-(DoD710)
N/A

8.3.S.-(DoD711)
N/A

8.3.T.-(DoD712)
N/A

8.3.U.-(DoD713)
N/A

8.3.V.-(DoD714)
N/A

8.3.W.-(DoD715)
N/A

8.3.X.-(DoD716)
N/A

8.3.Y.-(DoD717)
N/A

8.3.Z.-(DoD718)
N/A

8.3.AA.-(DoD719)
N/A

8.3.AB.-(DoD720)
N/A

8.3.AC.-(DoD721)
N/A

8.3.AD.-(DoD722)
N/A

8.3.AE.-(DoD723)
N/A

8.3.AF.-(DoD724)
N/A

8.3.AG.-(DoD725)
N/A

8.3.AH.-(DoD726)
N/A

8.3.AI.-(DoD727)
N/A

8.3.AJ.-(DoD728)
N/A

8.3.AK.-(DoD729)
N/A

8.3.AL.-(DoD730)
N/A

8.3.AM.-(DoD731)
N/A

8.3.AN.-(DoD732)
N/A

8.3.AO.-(DoD734)
N/A

8.3.AP.-(DoD735)
N/A

8.3.AQ.-(DoD736)
N/A

8.3.AR.-(DoD737)
N/A

8.3.AS.-(DoD738)
N/A

8.3.AT.-(DoD739)
N/A

8.3.AU.-(DoD740)
N/A

8.3.AV.-(DoD741)
N/A

8.3.AW.-(DoD742)
N/A

8.3.AX.-(DoD743)
N/A

8.3.AY.-(DoD744)

N/A

8.3.AZ.-(DoD745)
N/A

8.3.AAA.-(DoD746)
N/A

8.3.AAB.-(DoD747)
N/A

8.3.AAC.-(DoD748)
N/A

Section : Utilization

8.4.A.-(DoD84) FOIA (b) (2)

8.4.B.-(DoD85) FOIA (b) (2)

8.4.C.-(DoD86) FOIA (b) (2)