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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, Strike Fighter Wing, U.S. Pacific Fleet	09520	CSFWP	COMSTRKFIGHTWINGPAC	700 K Street, NAS Lemoore CA 93246-5022	COMSTRKFIGHTWING PAC LEMOORE CA	Commander, Naval Air Force, U.S. Pacific Fleet	57025

Funding Source (Text)	Funding Source UIC (Text)
Commander, U.S. Pacific Fleet	00070

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 Lemoore	63042

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)
Commander Strike	Fallon, NV	55153	Naval Air Station Fallon,	60495

Fighter Wing Pacific Detachment Fallon, NV			NV	
Commander Strike Fighter Wing Pacific Maintenance Unit El Centro	El Centro, CA	55257	Naval Air Facility, El Centro, CA	60024

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)
The mission of Commander, Strike Fighter Wing, U.S. Pacific Fleet is to provide combat ready strike fighter squadrons trained to conduct carrier-based, all weather, attack, fighter and support missions as required by the fleet tactical commander. Commander, Strike Fighter Wing maintains close liaison with Commander Naval Air Force, U.S. Pacific Fleet and embarked Air Wing commanders in the execution of this mission. Subordinate activities: (1) Commanding Officer, Strike Fighter Squadron (VFA) 122, NAS Lemoore, CA (2) Commanding Officer, VFA-125, NAS Lemoore, CA (3) Commanding Officer, Strike Fighter Weapons School Pacific, NAS Lemoore, CA (4) Officer-in-Charge, Aircraft Intermediate Maintenance Detachment, NAS Lemoore, CA (5) Officer-in-Charge, Strike Fighter Wing Pacific Detachment, Fallon, NV (6) Officer-in-Charge, Strike Fighter Wing Maintenance Unit, El Centro, CA (7) Officer-in-Charge, FA-18E/F Fleet Introduction Team, NAS Lemoore, CA; Supported activities: (1) Commanding Officer, VFA-2, NAS Lemoore, CA, (2) Commanding Officer, VFA-14, NAS Lemoore, CA, (3) Commanding Officer, VFA-22, NAS Lemoore, CA, (4) Commanding Officer, VFA-25, NAS Lemoore, CA, (5) Commanding Officer, VFA-27, NAF Atsugi, Japan, (6) Commanding Officer, VFA-41, NAS Lemoore, CA, (7) Commanding Officer, VFA-94, NAS Lemoore, CA, (8) Commanding Officer, VFA-97, NAS Lemoore, CA, (9) Commanding Officer, VFA-102, NAS Lemoore, CA, (10) Commanding Officer, VFA-113, NAS Lemoore, CA, (11) Commanding Officer, VFA-115, NAS Lemoore, CA, (12) Commanding Officer, VFA-137, NAS Lemoore, CA, (13) Commanding Officer, VFA-146, NAS Lemoore, CA, (14) Commanding Officer, VFA-147, NAS Lemoore, CA, (15) Commanding Officer, VFA-151, NAS Lemoore, CA, (16) Commanding Officer, VFA-154, NAS Lemoore, CA, (17) Commanding Officer, VFA-192, NAF Atsugi, Japan, (18) Commanding Officer, VFA-195, NAF Atsugi, Japan.

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)
Fighter Squadron 31	09473	(X)Gain	(X)FY07	241	0	0
Strike Fighter Squadron 97	63923	(X)Loss	(X)FY06	240	0	0
Strike Fighter Squadron 22 (Sqd loss in FY08)	09561	(X)Loss		240	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	Civilian, Appropriated

(Text)		Authorized (BA) (Pers)	Board (COB) (Pers)	Authorized (BA) (Pers)	Board (COB) (Pers)	- Billets Authorized (BA) (Pers)	- Current On Board (COB) (Pers)
COMMANDER, STRIKE FIGHTER WING U. S. PACIFIC FLEET	09520	15	15	40	39	79	81
CSFWP DET AIMD	44321	11	9	617	579	22	21
AIMD SEAOPDET	46964	0	0	191	203	0	0
FA-18 FLEET INTRODUCTION TEAM	42999	7	4	7	7	0	0
STRIKE FIGHTER WEAPONS SCHOOL PACIFIC	35185	21	20	27	27	8	5
VFA-122	09355	84	75	423	431	0	0
VFA-125	09485	66	52	440	462	0	7
VFA-2	09113	34	34	228	214	0	0
VFA-14	09084	25	23	203	231	0	0
VFA-22	09561	25	25	211	220	0	0
VFA-25	09637	25	24	211	230	0	0
VFA-41	09774	45	39	230	233	0	0
VFA-94	09295	25	24	211	232	0	0
VFA-97	63923	25	28	208	216	0	0
VFA-113	09092	25	27	211	225	0	0
VFA-115	09604	25	26	202	217	0	0
VFA-137	55142	25	25	202	205	0	0
VFA-146	09063	25	26	216	223	0	0
VFA-147	63925	25	23	211	219	0	0
VFA-151	09558	25	25	203	202	0	0
VFA-154	09678	34	23	246	229	0	0

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	5	2	(X)Yes ( )No	( )Yes (X)No	( )Yes (X)No
0	0	8	7	(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	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	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
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

1.1.J.-(DoD330)
N/A

1.1.K.-(DoD588)
N/A

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N/A

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1.2.E.-(DoD305)
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1.2.4.1.B.-(DoD578) FOIA (b) (2)

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1.2.4.2.D.-(DoD639)
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1.2.5.G.-(DoD101)
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1.2.8.1.C.-(DoD53)
N/A

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N/A

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1.3.C.-(DoD317)
N/A

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N/A

1.3.F.-(DoD316)
N/A

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1.3.J.-(DoD26)
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1.3.1.D.-(DoD321)
N/A

1.3.1.E.-(DoD322)
N/A

1.3.1.F.-(DoD324)
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N/A

1.3.1.H.-(DoD327)
N/A

1.3.1.I.-(DoD329)
N/A

1.3.1.J.-(DoD318)
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1.3.1.K.-(DoD319)
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1.3.1.L.-(DoD328)
N/A

1.3.1.M.-(DoD323)
N/A

Section : Electromagnetic Spectrum

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N/A

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N/A

1.5.1.C.-(DoD42)
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N/A

Section : Natural Gas

1.5.2.A.-(DoD44)
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1.5.2.B.-(DoD45)
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1.5.2.C.-(DoD46)
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1.5.3.A.-(DoD33)
N/A

1.5.3.B.-(DoD34)
N/A

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N/A

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1.6.3.D.-(DoD7)
N/A

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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)
VFA-125	2000	300	Open Storage includes Aviation Ground Support (tractors, electrical and hyd power carts, engine trailers, jacks, ammo trailers,

			work stands, etc.), and drop tank stands; Covered Storage is aircraft securing equipment (red gear) for Line Division.
VFA-122	5000	700	Open Storage includes Aviation Ground Support (tractors, electrical and hyd power carts, engine trailers, jacks, ammo trailers, work stands, etc.), and drop tank stands; Covered Storage is aircraft securing equipment (red gear) for line division.
F/A-18 C/E/F Operational Squadrons (14 total)	2000	300	Open Storage includes Aviation Ground Support (tractors, electrical and hyd power carts, engine trailers, jacks, ammo trailers, work stands, etc.), and drop tank stands; Covered Storage is aircraft securing equipment (red gear) for line division.
AIMD	96000	29000	F/A-18 related aviation support equipment

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) For USN and USMC activities, list all active duty squadrons/detachments, reserve squadrons/detachments, and the custodians of station aircraft and other aircraft permanently stationed at your installation. Identify the number of aircraft by type/model/series (T/M/S) scheduled to be permanently stationed at the end of each fiscal year from FY05 to and including FY09.

Squadron/Det/Custodian (Text)	Unit Type (List)()Active Duty Squadron/Detachment ()Reserve Squadron/Detachment ()Station ()Other	Aircraft (T/M/S) (Text)	Fiscal Year (List)()FY05 ()FY06 ()FY07 ()FY08 ()FY09	# of Aircraft (Count)
VFA-2	(X)Active Duty Squadron/Detachment	F/A-18F	(X)FY05	12
VFA-2	(X)Active Duty Squadron/Detachment	F/A-18F	(X)FY06	12
VFA-2	(X)Active Duty Squadron/Detachment	F/A-18F	(X)FY07	12
VFA-2	(X)Active Duty Squadron/Detachment	F/A-18F	(X)FY08	12
VFA-2	(X)Active Duty Squadron/Detachment	F/A-18F	(X)FY09	12
VFA-14	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY05	12
VFA-14	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY06	12
VFA-14	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY07	12
VFA-14	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY08	12
VFA-14	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY09	12
VFA-22	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY05	12

VFA-22	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY06	12
VFA-22	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY07	12
VFA-25	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY05	10
VFA-25	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY06	10
VFA-25	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY07	10
VFA-25	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY08	10
VFA-25	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY09	10
VFA-31	(X)Active Duty Squadron/Detachment	F/A-18F	(X)FY08	12
VFA-31	(X)Active Duty Squadron/Detachment	F/A-18F	(X)FY09	12
VFA-41	(X)Active Duty Squadron/Detachment	F/A-18F	(X)FY05	12
VFA-41	(X)Active Duty Squadron/Detachment	F/A-18F	(X)FY06	12
VFA-41	(X)Active Duty Squadron/Detachment	F/A-18F	(X)FY07	12
VFA-41	(X)Active Duty Squadron/Detachment	F/A-18F	(X)FY08	12
VFA-41	(X)Active Duty Squadron/Detachment	F/A-18F	(X)FY09	12
VFA-94	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY05	10
VFA-94	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY06	10
VFA-94	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY07	10
VFA-94	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY08	10
VFA-94	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY09	10
VFA-97	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY05	10

VFA-113	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY05	12
VFA-113	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY06	12
VFA-113	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY07	12
VFA-113	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY08	12
VFA-113	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY09	12
VFA-115	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY05	12
VFA-115	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY06	12
VFA-115	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY07	12
VFA-115	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY08	12
VFA-115	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY09	12
VFA-122	(X)Active Duty Squadron/Detachment	F/A-18E, F/A-18F	(X)FY05	40
VFA-122	(X)Active Duty Squadron/Detachment	F/A-18E, F/A-18F	(X)FY06	40
VFA-122	(X)Active Duty Squadron/Detachment	F/A-18E, F/A-18F	(X)FY07	40
VFA-122	(X)Active Duty Squadron/Detachment	F/A-18E, F/A-18F	(X)FY08	40
VFA-122	(X)Active Duty Squadron/Detachment	F/A-18E, F/A-18F	(X)FY09	40
VFA-125	(X)Active Duty Squadron/Detachment	F/A-18B, F/A-18C, F/A-18D	(X)FY05	40
VFA-125	(X)Active Duty Squadron/Detachment	F/A-18B, F/A-18C, F/A-18D	(X)FY06	40
VFA-125	(X)Active Duty Squadron/Detachment	F/A-18B, F/A-18C, F/A-18D	(X)FY07	40
VFA-125	(X)Active Duty Squadron/Detachment	F/A-18B, F/A-18C, F/A-18D	(X)FY08	40
VFA-125	(X)Active Duty Squadron/Detachment	F/A-18B, F/A-18C, F/A-18D	(X)FY09	40

VFA-137	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY05	12
VFA-137	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY06	12
VFA-137	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY07	12
VFA-137	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY08	12
VFA-137	(X)Active Duty Squadron/Detachment	F/A-18E	(X)FY09	12
VFA-146	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY05	12
VFA-146	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY06	12
VFA-146	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY07	12
VFA-146	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY08	12
VFA-146	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY09	12
VFA-147	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY05	10
VFA-147	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY06	10
VFA-147	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY07	10
VFA-147	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY08	10
VFA-147	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY09	10
VFA-151	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY05	10
VFA-151	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY06	10
VFA-151	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY07	10
VFA-151	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY08	10
VFA-151	(X)Active Duty Squadron/Detachment	F/A-18C	(X)FY09	10

VFA-154	(X)Active Duty Squadron/Detachment	F/A-18F	(X)FY05	12
VFA-154	(X)Active Duty Squadron/Detachment	F/A-18F	(X)FY06	12
VFA-154	(X)Active Duty Squadron/Detachment	F/A-18F	(X)FY07	12
VFA-154	(X)Active Duty Squadron/Detachment	F/A-18F	(X)FY08	12
VFA-154	(X)Active Duty Squadron/Detachment	F/A-18F	(X)FY09	12

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/A-18 A/B/C/D FRP (CATI-IV)	F/A-18A/B/C/D	200	300	10	10	220	330
F-18E/F Super Hornet FRP (CAT I-IV)	F-18E/F	454	128	33	33	604	170

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)
Included in 1.6.8.e							

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/A-18 A-F	240	24	264	LAMS	Require an additional 900 items of SE.

1.6.8.K.-(DoD50)
N/A

Section : Training Support

1.6.9.A.-(DoD93)
N/A

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) If your installation hosts Professional Development Education programs complete the following. List each formal program and complete each field. The classroom hours, lab hours, auditorium hours, and other hours should equal the total hours of the program as prescribed by the Program Of Instruction.

Program Title (Text)	Institution (Text)	Format delivery mode (List)()Resident ()Nonresident ()Blended	Degree or Certificate Granted (Text)	JPME Accreditation (List)()JPME I ()JPME II ()Both JPME I and II ()N/A	Months in Residence (Mo)	Number of times convened per FY (Count)	Max class size per POI (Pers)
Executive Master of Business Administration (EMBA)	Naval Post Graduate School	(X)Nonresident	MBA	(X)N/A	24	2.5	25
Annual Throughput (Grads) (Pers)	**Number of Shifts/day (1,2, or 3) (Count)**	**Limiting Factors (Text)**	**AY 2000 Student Load (Pers)**	**AY 2001 Student Load (Pers)**	**AY 2002 Student Load (Pers)**	**AY 2003 Student Load (Pers)**	**AY 04 projected student entrance (Pers)**
12	1		0	0	0	18	18
AY 05 projected student entrance (Pers)	**AY 06 projected student entrance (Pers)**	**AY 07 projected student entrance (Pers)**	**AY 08 projected student entrance (Pers)**	**AY 09 projected student entrance (Pers)**	**Classroom Hours per Student (Hrs)**	**Lab Hours per Student (Hrs)**	**Auditorium Hours per Student (Hrs)**

18	18	18	18	18	576	10	0

Other Hours per Student (Hrs)	Classified Course Content (%)	IT Bandwidth Reqd (Yes/No)
960	0	(X)Yes ( )No

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) If your installation hosts a Nonresident Professional Development Education (PDE) Program; list the name of the program, number of authorized faculty by AY for 2000-2003.

Name of PDE Program (Text)	AY 2000 Full Time (Pers)	AY 2000 Part Time (Pers)	AY 2001 Full Time (Pers)	AY 2001 Part Time (Pers)	AY 2002 Full Time (Pers)	AY 2002 Part Time (Pers)	AY 2003 Full Time (Pers)
EMBA	0	0	0	0	0	12	0

AY 2003 Part Time (Pers)
18

3.1.1.D.-(DoD110)
N/A

3.1.1.E.-(DoD111) If your installation hosts a Professional Development Education (PDE) Institution, list the number of authorized full-time/part-time Management Headquarters Personnel, Admin Support Personnel and dedicated Information Technology (IT) Personnel that support the Professional Development Education Institution?

	Name of PDE Institution (Text)	AY 2000 Full Time (Pers)	AY 2000 Part Time (Pers)	AY 2001 Full Time (Pers)	AY 2001 Part Time (Pers)	AY 2002 Full Time (Pers)	AY 2002 Part Time (Pers)
Management Headquarters Personnel	NPS/CSFWP	0	0	0	0	1	1
Admin Support Personnel	NPS/CSFWP	0	0	0	0	1	1
Dedicated IT Support Personnel	NPS/CSFWP	0	0	0	0	0	0

	AY 2003 Full Time	AY 2003 Part Time

	(Pers)	(Pers)
Management Headquarters Personnel	1	1
Admin Support Personnel	1	1
Dedicated IT Support Personnel	0	0

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							
Skills Progression							
Functional Training							
Flight Training	27	27	27	27	27	27	27
Professional Development Education							
	FY03 May (Pers)	**FY03 Jun (Pers)**	**FY03 Jul (Pers)**	**FY03 Aug (Pers)**	**FY03 Sep (Pers)**	**FY02 Total (Pers)**	**FY03 Total (Pers)**
Initial Skills							
Skills Progression							
Functional Training							
Flight Training	27	27	27	27	27	280	325
Professional Development Education							
	FY04 Total (Pers)	**FY05 Total (Pers)**	**FY06 Total (Pers)**	**FY07 Total (Pers)**	**FY08 Total (Pers)**	**FY09 Total (Pers)**	
Initial Skills							
Skills Progression							
Functional Training							
Flight Training	316	299	292	286	266	260	
Professional Development Education							

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/A-18E/F FRP (CAT I-IV)	USN	0	51	85	100	133
F/A-18A/B/C/D FRP (CATI-IV)	USN/USMC	114	114	116	119	115

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/A-18E/F REPLACEMENT Weapons Systems Officer (WSO)(CAT I-IV)	USN	0	18	22	49	65

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)
SFARP	USN/USMC	200	200	200	200	200	200
Strike Fighter Weapons School Pacific Fleet	USN	18	18	18	18	18	18

(SFWSP) Weapons Training Officer (WTO) Course							
F/A-18E/F Pilot	USN	151	142	134	121	122	116
F/A-18A/B/C/D Pilot	USN	110	97	96	94	94	94

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)
SFARP	USN	60	60	60	60	60	60
SFWSP WTO	USN	4	4	4	4	4	4
F/A-18E/F WSO	USN	55	60	62	71	50	50

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/A-18E/F FRP	0	0	0	0	1.5
F/A-18A/B/C/D FRP	5	5	8	12	10

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/A-18E/F FRP(CAT I-IV)	105	108	117	107	121	91	91

F/A-18A/B/C/D FR WSO (CAT I-IV)	50	50	50	50	50	50	50

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)	Time in Block/Sortie (hrs) (Hrs)
							40000	1
							40000	1
							40000	1
							40000	1.5
F/A-18E/F	Transition	21	33	1	SUAS	1600	29000	1.3
F/A-18E/F	Strike	45	49	1	SUAS	1600	29000	1.3
F/A-18E/F	Fighter	51	63	1	SUAS	1600	29000	1.2
F/A-18E/F	Carrier Qualification	20	0	1	Class D/Warning Area	100	5000	1
F/A-18A/B/C/D	Transition	26	31	1	SUAS	1600	29000	1
F/A-18A/B/C/D	Strike	34	21	1	SUAS	1600	29000	1.2
F/A-18A/B/C/D	Fighter	45	49	1	SUAS	1600	29000	1
F/A-18A/B/C/D	Carrier Qualification	24	0	1	Class D/Warning Area	100	5000	1

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)	Time in Block/Sortie (hrs) (Hrs)
F/A-18E/F FLEET REPLACEMENT WSO(CAT I-IV)	Transition	16	38	1	SUAS	1600	29000	1.3
F/A-18E/F FLEET REPLACEMENT WSO(CAT I-IV)	Strike	39	54	1	SUAS	1600	29000	1.3
F/A-18E/F FLEET REPLACEMENT WSO(CAT I-IV)	Fighter	47	64	1	SUAS	1600	29000	1.2
F/A-18E/F FLEET REPLACEMENT WSO(CAT I-IV)	Carrier Qualification	20	0	1	Class D/Warning Area	100	5000	1
		0	0	0	N/A	0	0	0
		0	0	0	N/A	0	0	0
		0	0	0	N/A	0	0	0

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)

		0	0	0		0		
		0	0	0		0		
		0	0	0		0		
		0	0	0		0		
F/A-18E/F FRP (CAT I-IV)	Transition	21	33	1	(X)Air to Air	1600	29000	
F/A-18E/F FRP (CAT I-IV)	Strike	45	49	1	(X)Air to Air and Air to Ground	1600	29000	
F/A-18E/F FRP (CAT I-IV)	Fighter	51	63	1	(X)Air to Air	1600	29000	
F/A-18A/B/C/D FRP (CAT I-IV)	Transition	26	31	1	(X)Air to Air	1600	29000	
F/A-18A/B/C/D FRP (CAT I-IV)	Strike	34	21	1	(X)Air to Air and Air to Ground	1600	29000	
F/A-18A/B/C/D FRP (CAT I-IV)	Fighter	45	49	1	(X)Air to Air	1600	29000	

Time in Range/Sortie (hrs) (Hrs)
1.3
1.3
1.2
1
1.2
1

3.2.1.Q.-(DoD129)
N/A

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/A-18B	4	4	4	4	4	4
F/A-18C	15	15	15	15	15	15
F/A-18D	21	21	21	21	21	21
F/A-18E	12	12	12	12	12	12
F/A-18F	28	28	28	28	28	28

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/A-18C	76	76	64	64	64	64
F/A-18E	48	48	48	48	36	36
F/A-18F	36	36	36	36	48	48

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)
Transit corridor capacity does not limit concurrent training in working areas

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)
Initial FRS Carrier Qualification	Over water required

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/A-18E/F FRP (CAT	F/A-18E/F	Pre FAM-3 flights	VMC

I-IV)			
F/A-18E/F FRP (CAT I-IV)	F/A-18E/F	Pre FAM-6 flights	15 knot crosswind component
F/A-18E/F FRP (CAT I-IV)	F/A-18E/F	Post FAM Phase	1000' ceiling, 1 mile visibility
F/A-18E/F FRP (CAT I-IV)	F/A-18E/F	NATOPS Check complete and greater than 10 hours in type	Published circling minimums
F/A-18E/F FRP (CAT I-IV)	F/A-18E/F	Greater than 40 hours in type	200' ceiling, 1/2 mile visibility, 30 knot crosswind component
F/A-18A/B/C/D FRP (CAT I-IV)	F/A-18A/B/C/D	Solo student	300' ceiling, 1 mile visibility/30 knot corsswind component
F/A-18A/B/C/D FRP (CAT I-IV)	F/A-18A/B/C/D	Student w/Instructor	200' ceiling, 1/2 mile visibility, 30 knot crosswind component
F/A-18A/B/C/D FRP (CAT I-IV)	F/A-18A/B/C/D	Student with less than 20 hours in type	15 knot crosswind component

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)
T-34C	3	3	3	3	3	3

3.2.1.1.C.-(DoD139)
N/A

3.2.1.1.D.-(DoD140)
N/A

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)
F/A-18C Weapons Tactics Trainer (consists of 2 a/c simulators)	Air Combat	NASL Bldg 43	( )Yes (X)No	(X)Yes ( )No	Training/Operational F/A-18 squadrons	F/A-18 A/B/C/D Pilot
F/A-18E/F Weapons Tactics Trainer (consists of 2 a/c simulators)	Air Combat	NASL Bldg 43	( )Yes (X)No	(X)Yes ( )No	Training/Operational F/A-18 squadrons	F/A-18E/F Crew (Pilot and/or WSO)
F/A-18C Tactical Operational Flight Trainer (1 a/c simulator)	Air Combat	NASL Bldg 43	( )Yes (X)No	(X)Yes ( )No	Training/Operational F/A-18 squadrons	F/A-18 A/B/C/D Pilot
F/A-18E/F Tactical Operational Flight Trainer (3 a/c simulators)	Air Combat	NASL Bldg 43	( )Yes (X)No	(X)Yes ( )No	Training/Operational F/A-18 squadrons	F/A-18E/F Crew (Pilot and/or WSO)
F/A-18C Operational Flight Trainer (1 a/c simulator)	Flight Training	NASL Bldg 43	( )Yes (X)No	(X)Yes ( )No	Training/Operational F/A-18 squadrons	F/A-18 A/B/C/D Pilot

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)
F/A-18E/F Aircraft Weapons System Training Facility	Training/Operational F/A-18E/F squadrons	19200	F/A-18E - 1, F/A-18F - 2	19200	19200

F/A-18A/B/C/D Aircraft Weapons System Training Facility	Training/Operational F/A-18A/B/C/D squadrons	15360	1	15360	15360

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)
F/A-18 Aircraft Weapons System Training Facility

Target Audience (Type Unit) (Text)
Training/Operational F/A-18E/F squadrons

Number of Budgeted Events per year (FY00, 01, 02, 03) (Text)
FY00 - 10125, FY01- 10125, FY02 - 19161, FY03 - 20293

Number of Budgeted Players per Event (Text)
F/A-18C/E - 1, F/A-18F - 2

Number of Budgeted Operating Hours per year (FY00, 01,02,03) (Text)
FY00 - 10125, FY01- 10125, FY02 - 19161, FY03 - 20293

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)
F/A-18E/F Aircraft Weapons System Training Facility	Training/Operational F/A-18E/F squadrons	FY00 - 1759, FY01 - 4180, FY02 - 5408, FY03 - 7289	F/A-18E - 1, F/A-18F - 2	FY00 - 2836, FY01 - 2836, FY02 - 11872, FY03 - 14461	FY00 - 1759, FY01 - 4180, FY02 - 5408, FY03 - 7289	29450	FY00 - 1759, FY01 - 4180, FY02 - 5408, FY03 - 7289
F/A-18A/B/C/D Aircraft Weapons System Training Facility	Training/Operational F/A-18A/B/C/D squadrons	FY00 - 7290, FY01 - 7290, FY02 - 7290, FY03 - 6000	1	FY00 - 7290, FY01 - 7290, FY02 - 7290, FY03 - 6000	FY00 - 7290, FY01 - 7290, FY02 - 7290, FY03 - 6000	29450	FY00 - 7290, FY01 - 7290, FY02 - 7290, FY03 - 6000

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)
29450	0	221
29450	0	349

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	Combined/Joint, Coalition Command	Combined/Joint, Coalition Command	Display Fidelity Features (e.g., terrain,	Verification, validation, and	Human Interface Realism (e.g.,	ADPE Characteristics	Threat Characteristics

Designation (Text)	and Staff Event Capable (Yes/No)	and Staff Event Conducted (Yes/No)	shadows, size prspectv) (Text)	Accreditation Status (Text)	rspnsivness, accrcy of feel, sens) (Text)	(Text)	(Text)
F/A-18 Aircraft Weapons System Training Facility	( )Yes (X)No	( )Yes (X)No	Specifications have been attached to DONBITS	Specifications have been attached to DONBITS	Specifications have been attached to DONBITS	Specifications have been attached to DONBITS	Specifications have been attached to DONBITS
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**
Specifications have been attached to DONBITS	HLA Compliant	4 F/A-18E/F can train together and 2 F/A-18C aircraft simulators can train together	69208	69208	0	0	(X)Secret

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) If the activity is responsible for any airspace, list and identify each piece of airspace in the table provided below. Use only official names as published. The standard nomenclature for the airspace is its "published name" as it exists in FLIP or FAA Letter of Agreement. For instance "Owyhee MOA," "R-4816S," "W-177A."

Airspace/Range	Area of Airspace (shadow on the	Lower Published	Higher Published	Gross Volume (NM^3)	Unusable Volume	Net Usable Volume	Supersonic Volume Below 30K MSL

Designation (Text)	ground) (NM^2)	Altitude (Ft MSL)	Altitude (Ft MSL)		(NM^3)	(NM^3)	(NM^3)
HUNTER ATCAA	912	18000	23000	760	0	760	0
HUNTER HIGH MOA	912	11000	17999	1064	0	1064	0
HUNTER LOW A MOA	420	1100	10999	700	98	602	0
HUNTER LOW B MOA	140	3000	10999	187	0	187	0
HUNTER LOW C MOA	75	3000	10999	100	0	100	0
HUNTER LOW D MOA	210	1500	6000	158	60	98	0
HUNTER LOW E MOA	67	1500	3000	17	0	17	0
ROBERTS MOA	42	1200	14999	97	6	89	0
FOOTHILL 1 ATCAA	750	18000	23000	625	0	625	0
FOOTHILL 1 MOA	750	3000	17999	1875	1263	612	0
FOOTHILL 2 ATCAA	810	18000	23000	675	0	675	0
FOOTHILL 2 MOA	810	2400	17999	2106	1283	823	0
Drop Volume (Restricted Area Area times Altitude AGL) (NM^3)	**Chaff Volume (NM^3)**	**Flare Volume (NM^3)**	**Night-usable Volume (NM^3)**	**Lights Out Volume (NM^3)**	**Usable Volume Between Surface and 5000' AGL (NM^3)**	**ACMI/TACTS (or equivalent) Equipped? (Yes/No)**	**Distance from airfield to nearest entry point for airspace (NM) (NM)**
83	0	0	760	0	0	( )Yes (X)No	65
117	0	0	1064	0	0	( )Yes (X)No	65
164	0	0	602	0	238	( )Yes (X)No	65
0	0	0	187	0	70	( )Yes (X)No	65
0	0	0	100	0	25	( )Yes (X)No	65
0	0	0	98	0	98	( )Yes (X)No	65
0	0	0	17	0	17	( )Yes (X)No	65
42	0	0	89	0	26	( )Yes (X)No	65
0	0	0	625	0	0	( )Yes (X)No	42
0	0	0	612	0	0	( )Yes (X)No	42
0	0	0	675	0	0	( )Yes (X)No	42

0	0	0	823	0	0	( )Yes (X)No	42
Number of Threat Emitters (Count)	**Number of Mobile Threat Emitters? (Count)**	**Number of Reactive Threat Emitters (Count)**	**Type of Threats (List)** **()AN/MLG-T4 Ground Jammer** **()AN/MST-T1A Multiple Threat Emitter System, MUTES)** **()AN/MSR-T4 "TRAINS"** **()AN/MST-T1V Mini-MUTES** **()FME-Type Threats** **()AN/TPQ-43 Seek Score** **()AN/MLQ-T4 Ground Jammer** **()AN/MST-T1A (MUTES)** **()AN/MSR-T4 (TRAINS)** **()AN/MST-T1V (Mini-MUTES)** **()FME-Type Threats** **()AN/TPQ-43 Seek Score**	**Radar Jammer (Yes/No)**	**Communications Jammer (Yes/No)**	**Smokey Sams (Yes/No)**	**Smokey Guns (Yes/No)**
0	0	0		( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
0	0	0		( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
0	0	0		( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
0	0	0		( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
0	0	0		( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
0	0	0		( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
0	0	0		( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
0	0	0		( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
0	0	0		( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
0	0	0		( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
0	0	0		( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No
0	0	0		( )Yes (X)No	( )Yes (X)No	( )Yes (X)No	( )Yes (X)No

3.2.3.1.B.-(DoD162) If your activity/installation (e.g. base) is the scheduling activity SR, VR, and IR routes provide information in the following table

Route Name/# (Text)	Route Length where Min Altitude is Less Than 500' AGL (NM)	Route Length (NM)	Effective Times Available Per Year (Hrs/Yr)	Hours Scheduled Per Year (Hrs/Yr)	Terrain Type (see amplification) (Text)	Feed into Bombing/ECM Range? (list range) (Text)
IR-203	0	410	4300	19	Mountainous, Urban	No
IR-207	79	450	4300	32	Mountainous	Yes, R-4813
VR-201	167	167	4300	225	Mountainous	Yes, R-4813
VR-202	216	312	4300	65	Mountainous	Yes, R-4813
VR-208	194	194	4300	74	Mountainous	Yes, Gabbs N MOA
VR-209	573	594	4300	32	Mountainous	No
VR-1250	357	357	4300	42	Mountainous	Yes, R-4813
VR-1251	485	518	4300	17	Mountainous	Yes, R-4813
VR-1252	185	185	4300	4	Mountainous	Yes, R-4813
VR-1253	429	444	4300	10	Mountainous	Yes, R-4806W
VR-1254	247	247	4300	15	Mountainous	Yes, R-4813
VR-1255	296	296	4300	194	Mountainous	Yes, R-4813
VR-1256	78	91	4300	3	Mountainous	No
VR-1257	247	437	4300	94	Mountainous	Yes, R-2510A
VR-1259	425	425	4300	6	Mountainous	Yes, R-4813
VR-1260	293	293	4300	3	Mountainous	Yes, R-4813
VR-1261	387	387	4300	21	Mountainous	Yes, R-4813
VR-1262	275	340	4300	34	Mountainous	No
VR-1264	150	150	4300	9	Mountainous	Yes, R-4816N

3.2.3.1.C.-(DoD163) If your activity/installation (e.g. base) is the scheduling activity. Complete the following table to describe the number of air refueling (AR) tracks the activity schedules.

AR Track (AR601, AR17A, None, etc.) (Text)	Air Refuelings Scheduled Per Year (Count/yr)	Distance from Installation to ARCP (NM)
AR-667	200	0

3.2.3.1.D.-(DoD164)
N/A

3.2.3.1.E.-(DoD165) List and identify each range/airspace complexes, greater than 150 NM from home station, the activity routinely uses without deploying, in the table provided below. The intent is to determine where the activity goes to fill/satisfy requirements home station ranges and airspace cannot. Include all special use airspace and airspace for special use.

Activity (Unit Designation) (Text)	Range Complex (Text)	Aircraft Types (Text)	Distance from Home Station to Area Entry	List Reasons Used (List)()Proximity, volume/size, weapons inert,	Total Sorties for this unit (range time, not including transit)	List total number of annual sorties per	Number of Sorties flown in local air

			Point (NM)	()weapons live, extended weapons, ()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	(Count)	activity (Count)	space (Count)
Operational F/A-18C/E/F Squadrons (14 total aboard NAS Lemoore)	Fallon Range Complex	F/A-18C/E/F	166	(X)Proximity, volume/size, weapons inert,	221	2082	848
Operational F/A-18C/E/F Squadrons (14 total aboard NAS Lemoore)	R-2501 Range Complex	F/A-18C/E/F	194	(X)Proximity, volume/size, weapons inert,	24	2082	848
VFA-122	Fallon Range Complex	F/A-18E/F	166	(X)Proximity, volume/size, weapons inert,	1200	12000	9080

Number of Sorties flown away from local air space (Count)	If flown in other than local airspace, specify impacts on mission (List)()Reduction in Sorties ()Increased turn times ()Longer sortie duration ()Reduced training quality ()Lower utlization rate ()Improved training ()other
1234	(X)Improved training
1234	(X)Improved training
2920	(X)Improved training

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,	Total Days Deployed (Day)

			()availability, non-availability of backyard range, ()dissimilar training, large force exercise, ()CAS with ground units, time sensitive ()targeting, drop zones, landing zones, ()test, other	
VFA-125	NAS New Orleans	F/A-18B/C/D	(X)Proximity, volume/size, weapons inert,	30
VFA-125	NAS Key West	F/A-18B/C/D	(X)Proximity, volume/size, weapons inert,	30
VFA-125	NAS Fallon	F/A-18B/C/D	(X)Proximity, volume/size, weapons inert,	30
VFA-125	NAF El Centro	F/A-18B/C/D	(X)Proximity, volume/size, weapons inert,	30
VFA-122	NAS Key West	F/A-18E/F	(X)Proximity, volume/size, weapons inert,	42
VFA-122	NAF El Centro	F/A-18E/F	(X)Proximity, volume/size, weapons inert,	28
Operational F/A-18C/E/F Squadrons (14 total aboard NAS Lemoore)	SOCAL Oparea (W-291, San Clemente, etc.)	F/A-18C/E/F	(X)Proximity, volume/size, weapons inert,	47
Operational F/A-18C/E/F Squadrons (14 total aboard NAS Lemoore)	NAS Fallon	F/A-18C/E/F	(X)Proximity, volume/size, weapons inert,	47

3.2.3.1.G.-(DoD169) If the activity is responsible for any airspace, list and identify each piece of airspace in the table provided below. Use only official names as described in FAA order 7400 or AP/1B.

Range/OPAREA Designation (Text)	Impact Area (Yes/No)	Total Published Hours Monday Through Friday (Hrs)	Total Published Hours Saturday and Sunday (Hrs)	Total Hours Scheduled per Year (Hrs/Yr)	Total Hours Range is Used Per Year (Hrs/Yr)	Identify Significant Factors Limiting Utilization if Present

						(Text)
HUNTER HIGH ATCAA	( )Yes (X)No	120	48	677	677	
HUNTER HIGH MOA	( )Yes (X)No	120	48	677	677	
HUNTER LOW A MOA	( )Yes (X)No	120	48	740	740	
HUNTER LOW B MOA	( )Yes (X)No	120	48	740	740	
HUNTER LOW C MOA	( )Yes (X)No	120	48	740	740	
HUNTER LOW D MOA	( )Yes (X)No	120	48	740	740	
HUNTER LOW E MOA	( )Yes (X)No	120	48	740	740	
FOOTHILL 1 ATCAA	( )Yes (X)No	120	48	43	43	
FOOTHILL 1 MOA	( )Yes (X)No	120	48	43	43	
FOOTHILL 2 ATCAA	( )Yes (X)No	120	48	43	43	
FOOTHILL 2 MOA	( )Yes (X)No	120	48	43	43	
ROBERTS MOA	( )Yes (X)No	120	48	90	90	

3.2.3.1.H.-(DoD167)
N/A

3.2.3.1.I.-(DoD168) Are there any local agreements associated with any special use airspace, airspace for special use, or land areas managed/controlled/scheduled by the activity/range?
(Yes/No)
( )Yes
(X)No

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) ALL Services: If your activity/installation (e.g. base) controls/schedules manning (military, government civilian, and/or contractor) of range operation functions, provide the following information for each range and/or OPAREA

Range/OPAREA Designation (Text)	Officer - authorized (Pers)	Officer - assigned (Pers)	Enlisted - authorized (Pers)	Enlisted - assigned (Pers)	Government Civilian - authorized (Pers)	Government Civilian - assigned (Pers)	Contractors (Pers)
All CSFWP-scheduled airspace	0	0	0	0	1	1	0

Annual Contractor manhours (Count)	Did manning limit Range/OPAREA capacity (Yes/No)	Explain manning impacts (Text)
0	( )Yes (X)No	

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) If your activity/installation (e.g. base) manages/schedules/controls a range(s)/OPAREA. Identify its topography and describe its meteorological climate in the table below.

Range or OPAREA designation (Text)	Average Temperature (F)	Maximum Temperature (F)	MinimumTemperature (F)	Average Humidity (%)	Maximum Humidity (%)	Minimum Humidity (%)	Average Visibility (Ft)
HUNTER ATCAA & MOAs	64	115	15	66	100	20	31680
FOOTHILL ATCAAs & MOAs	68	117	12	31	65	12	31680
AR-667	64	115	14	57	100	23	36960

Maximum Visibility (Ft)	Minimum Visibility (Ft)	Average Annual Severe Weather Days (Day)	Maximum Elevation (MSL) (Ft MSL)	Minimum Elevation (MSL) (Ft MSL)
36960	0	0	3744	0
36960	0	0	10000	300
36960	0	0	237	234

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)
FAC 2112	CCN 21145	AVIONICS BLDG 160	4.6	4.6
FAC 2112	CCN 21108	AIRFRAMES BLDG 188	24.1	24.1
FAC 1444	CCN 14187	PARALOFT TOWER BLDG 150	1.0	1.0
FAC 2112	CCN 21175	PARALOFT BLDG 150	6.1	6.1

FAC 2112	CCN 21154	AVIATION ARMAMENT BLDG 165	45.0	45.0
FAC 2181	CCN 21850	BATTERY SHOP BLDG 177	2.9	2.9

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)
FAC 2112	CCN 21121	JET MAINT SHOP BLDG 170	67.0	67.0
FAC 2118	CCN 21181	JET TEST CELL BLDG 175	5.7	5.7
FAC 2118	CCN 21181	JET TEST FACILITY BLDG	7.6	7.6

5.1.1.D.-(DoD486)
N/A

5.1.1.E.-(DoD487)
N/A

5.1.1.F.-(DoD488)
N/A

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)
FAC 2181	CCN 21860	GSE BLDG 179	20.2	20.2
FAC 2112	CCN 21145	CALIBRATION LAB	4.1	4.1
FAC 2181	CCN 21861	GSE SHED SURROUNDS BLDG 179	92.8	92.8

5.1.1.H.-(DoD490)
N/A

5.1.1.I.-(DoD491)

N/A

5.1.1.J.-(DoD492) 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 Fabrication and Manufacturing 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)
FAC 2112	CCN 21108	AIRFRAMES BLDG 188(KSF also accounted for in 5.1.1.b)	24.1	24.1
FAC 1444	CCN 14187	PARALOFT TOWER BLDG 150(KSF also accounted for in 5.1.1.b)	1.0	1.0
FAC 2112	CCN 21175	PARALOFT BLDG 150(KSF also accounted for in 5.1.1.b)	6.1	6.1

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)
FAC 6100	CCN 61010	ADMIN, PC, QA	3.2	3.2

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	689
FY02	698
FY03	689
FY04	708
FY05	710

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	7	0		7	0		5

Aircraft Components	278	24		262	39		273
Aircraft Engines	172	20		159	20		179
Ground Vehicles							
Ground Vehicles Components							
Communication/Electronic Equipment							
Support Equipment (includes calibration)	50	5		48	6		49
Ordnance, Weapons and Missiles							
Software							
Fabrication and Manufacturing	29			27			28
Other Commodity	99	5		124	6		94
	FY03 Civilians (Pers)	**FY03 CME (Pers)**	**FY04 Military (Pers)**	**FY04 Civilian (Pers)**	**FY04 CME (Pers)**	**FY05 Military (Pers)**	**FY05 Civilian (Pers)**
Aircraft	0		5	0		5	0
Aircraft Components	39		305	26		298	25
Aircraft Engines	11		179	11		182	
Ground Vehicles							
Ground Vehicles Components							
Communication/Electronic Equipment							
Support Equipment (includes calibration)	6		53	6		56	5
Ordnance, Weapons and Missiles							
Software							
Fabrication and Manufacturing			30			31	
Other Commodity	5		88	5		103	5
	FY05 CME (Pers)						
Aircraft							
Aircraft Components							
Aircraft Engines							
Ground Vehicles							
Ground Vehicles							

Components	
Communication/Electronic Equipment	
Support Equipment (includes calibration)	
Ordnance, Weapons and Missiles	
Software	
Fabrication and Manufacturing	
Other Commodity	

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	2552	5.8	2513	7	2175	6
Aircraft Components	82520	380.2	81251	464	77204	402
Aircraft Engines	17184	140	21177	179	16529	151
Ground Vehicles						
Ground Vehicles Components						
Communication/Electronic Equipment						
Support Equipment (includes calibration)	13976	53.688	13512	41	14118	36
Ordnance, Weapons and Missiles						
Software						
Fabrication and Manufacturing	636	43	6399	37	6394	35
Other Commodity	7608	235	12162	235	14548	235

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	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	FY02 Is there a reason for monthly peak? (Yes/No)

		(Count/mo)				(Count/mo)	
Aircraft	1	231	( )Yes ( )No		1	252	( )Yes ( )No
Aircraft Components	33	7480	( )Yes (X)No		40	8152	( )Yes (X)No
Aircraft Engines	11	1476	( )Yes (X)No		21	2269	( )Yes (X)No
Ground Vehicles			( )Yes ( )No				( )Yes ( )No
Ground Vehicles Components			( )Yes ( )No				( )Yes ( )No
Communication/Electronic Equipment			( )Yes ( )No				( )Yes ( )No
Support Equipment (includes calibration)	4.475	1413	( )Yes (X)No		4	1376	( )Yes (X)No
Ordnance, Weapons and Missiles			( )Yes ( )No				( )Yes ( )No
Software			( )Yes ( )No				( )Yes ( )No
Fabrication and Manufacturing	4	535	( )Yes (X)No		5	635	( )Yes (X)No
Other Commodity	33	1047	( )Yes (X)No		26.1	1353	( )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		1	295	( )Yes ( )No	
Aircraft Components		53	9830	( )Yes (X)No	
Aircraft Engines		14	1627	( )Yes (X)No	
Ground Vehicles				( )Yes ( )No	
Ground Vehicles Components				( )Yes ( )No	
Communication/Electronic Equipment				( )Yes ( )No	
Support Equipment		3	1115	( )Yes	

(includes calibration)				(X)No	
Ordnance, Weapons and Missiles				( )Yes ( )No	
Software				( )Yes ( )No	
Fabrication and Manufacturing		2	537	( )Yes (X)No	
Other Commodity		23.4	1454	( )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			
Aircraft Components	8.46	11	9.3
Aircraft Engines	3.2	4.4	3.5
Ground Vehicles			
Ground Vehicles Components			
Communication/Electronic Equipment			
Support Equipment (includes calibration)	.6	.8	.7
Ordnance, Weapons and Missiles			
Software			
Fabrication and Manufacturing	.8	.6	.5
Other Commodity			

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)
8

Number of Customers<50 miles away (Count)
0

Direct Labor Hours of Customer Support (DLH (K))
0

Number of Customers>50 <100 miles away (Count)
0

Direct Labor Hours of Customer Support (DLH (K))
0

Number of Customers>100 miles away (Count)
8

Direct Labor Hours of Customer Support (DLH (K))
19

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, Lemoore Naval Air Station

Mailing Address (Text)
001 “K” Street Lemoore CA 93246

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 provide effective Aviation Supply Logistical support for Commander Naval Air Force U.S. Pacific Fleet's FA-18 community. Provide cradle to grave supply services for supported training and fleet squadrons, detachments, repair and return activities and selected deployed units. Provide material provisioning, forecasting and implementing programs to continually improve fleet readiness.

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	(X)Yes ( )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 Equipment	( )Yes (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)
The Pacific Fleet

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)
134

No. as of 30 Sep 03 (Count)
255

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	15	9
Other US Gov't Agency DODAACs	1	1
All Other Non-DoD DODAACs	14	12

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	No. Auth Pers (Count)	No. Assigned Pers (Count)	Estimated No. Pers at Surge (Count)

	()O4 - O6 ()O7 - O10			
NAS Lemoore COMSTRKFIGHTWINGPAC Aviation Support Department		2	2	2
NAS Lemoore COMSTRKFIGHTWINGPAC Aviation Support Department		3	2	2
NAS Lemoore COMSTRKFIGHTWINGPAC Aviation Support Department		7	6	8
NAS Lemoore COMSTRKFIGHTWINGPAC Aviation Support Department		7	5	17

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)
0032	GS07	1	1	1
0318	GS05	1	1	1
0343	GS09	1	1	1
0525	GS06	2	2	2
0560	GS11	1	1	1
0561	GS06	1	1	1
2003	GS09	6	6	6
2003	GS11	1	1	1
2003	GS13	1	1	1
2003	GS12	1	1	1
2005	GS05	18	17	44
2005	GS06	8	8	8
2005	GS07	8	8	8
2005	GS08	1	1	1
0690	WG05	1	1	1
6912	WG06	3	3	3

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)
NAS Lemoore COMSTRKFIGHTWINGPAC Aviation Support Department	10	17

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							
Stock Control - Records Management		6					1
Stock Control - Requisition Processing		3					
Materiel Management - Inventory Management		2					
Materiel Management - Technical Support		5					
Materiel Management - Cataloging							
Material Management - Engineering Support							
Transportation Management							
Reutilization and Disposal							
Receiving Operations							
Warehousing Operations				1			
Issuing Operations				1			
Budgeting		4	1				

	No. Mil FTEs: O4 - O6 (Count)	No. Mil FTEs: O7 - O10 (Count)	FY03 Civ Salary Expense ($)
Contracting			
Stock Control - Records Management			264260

Stock Control - Requisition Processing			136047
Materiel Management - Inventory Management			89844
Materiel Management - Technical Support			190133
Materiel Management - Cataloging			
Material Management - Engineering Support			
Transportation Management			
Reutilization and Disposal			
Receiving Operations			
Warehousing Operations			
Issuing Operations			
Budgeting			248477

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	487957	866926
FY03	896248	906836
FY04	1121175	

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					
Stock Control - Records Management	230919	232891	271815	271960	3113653
Stock Control - Requisition Processing	109534	112776	130402	130768	152514
Materiel Management - Inventory Management	82110	82612	93481	93541	108108
Materiel Management - Technical Support	140144	169875	187729	192913	225264

Materiel Management - Cataloging					
Materiel Management - Engineering Support					
Transportation Management					
Reutilization & Disposal					
Receiving Operations	556	556	556	556	556
Warehousing Operations					
Issuing Operations	556	556	556	556	556
Budgeting	201666	268772	207261	209954	286131

7.1.O.-(DoD752)
N/A

7.1.P.-(DoD753)
N/A

Section : Contracting

7.2.A.-(DoD642) How many contracts were awarded by the Supply and Storage Activity in FY02 and FY03 for supply, storage, and distribution functions, and how many are projected for award in FY04? Also include the dollar value of awarded and projected contracts as shown below.
FY02 No. of Contracts Awarded (Count)
1

FY02 $ Value of Contracts Awarded ($)
201666

FY03 No. of Contracts Awarded (Count)
1

FY03 $ Value of Contracts Awarded ($)
480770

FY04 No. of Contracts Projected (Count)
1

FY04 $ Value of Contracts Projected ($)
515641

7.2.B.-(DoD643)
N/A

Section : Stock Control

7.3.A.-(DoD678) Provide the peak number and average dollar value of stock records managed by the Supply and Storage Activity for FY02 and FY03.
FY02 Peak Number of Stock Records (Count)
21400

FY03 Peak Number of Stock Records (Count)
23432

FY02 Average $ Value of Stock Records ($)
286400000

FY03 Average $ Value of Stock Records ($)
292200000

7.3.B.-(DoD679) Provide the number and dollar value of stock records opened, adjusted and closed by the Supply and Storage Activity in FY02 and FY03.
FY02 No. Stock Records Opened (Count)
11266

FY03 No. Stock Records Opened (Count)
7392

FY02 $ Value of Stock Records Opened ($)
36385497

FY03 $ Value of Stock Records Opened ($)
25973804

FY02 No. Stock Records Adjusted (Count)
4856

FY03 No. Stock Records Adjusted (Count)
3088

FY02 $ Value of Stock Record Adjusted ($)
5894694

FY03 $ Value of Stock Records Adjusted ($)
6723767

FY02 No. Stock Records Closed (Count)
11338

FY03 No. Stock Records Closed (Count)
7556

FY02 $ Value of Stock Records Closed ($)
34383324

FY03 $ Value of Stock Records Closed ($)
22922216

7.3.C.-(DoD680) By Class of Supply, provide the average daily number of stock records managed by the Supply and Storage Activity in FY02 and FY03.

	Daily Avg No. Stock Records in FY02 (Count)	Daily Avg No. Stock Records in FY03 (Count)
I		
II	78	80
III		
IV		
V		
VI		
VII		
VIII		
IX	38,886	33,649
X		

7.3.D.-(DoD682) Provide the peak number of requisitions processed in any one day and in any one month by the Supply and Storage Activity during FY02 and FY03.
FY02 Peak No. for One Day (Count)
275

FY03 Peak No. for One Day (Count)
264

FY02 Peak No. for One Month (Count)
6054

FY03 Peak No. for One Month (Count)
5798

7.3.E.-(DoD681) By class of supply, provide the number and dollar value of requisitions processed by the Supply and Storage Activity for FY02 and FY03.

	FY02 No. Requisitions Processed (Count)	FY03 No. Requisitions Processed (Count)	FY02 $ Value of Requistions Processed ($)	FY03 $ Value of Requisitions Processed ($)
I				
II				
III				
IV				
V				
VI				
VII				
VIII				
IX	59977	51197	833042	841103
X				

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							
I- Nonstocked							
II-Stocked	79	80	69703	62751	73269	44082	85612
II- Nonstocked							
III- Stocked							
III- Nonstocked							
IV- Stocked							
IV- Nonstocked							
V- Stocked							
V- Nonstocked							
VI- Stocked							
VI- Nonstocked							

VII-Stocked							
VII- Nonstocked							
VIII- Stocked							
VIII- Nonstocked							
IX- Stocked Reparable	6131	6195	216785194	277635277	164901717	214753730	767677515
IX- Nonstocked Reparable	1	3	240000	817026	0	7530	0
IX- Stocked Consumable	36062	31648	20786582	21053471	33866283	34013915	63652732
IX- Nonstocked Consumable	220	188	68320	67141	13067	12429	13067
X- Stocked							
X- Nonstocked							

	FY03 $ Value of Annual Demands ($)
I-Stocked	
I- Nonstocked	
II-Stocked	64209
II- Nonstocked	
III- Stocked	
III- Nonstocked	
IV- Stocked	
IV- Nonstocked	
V- Stocked	
V- Nonstocked	
VI- Stocked	
VI- Nonstocked	
VII-Stocked	
VII- Nonstocked	
VIII- Stocked	
VIII- Nonstocked	
IX- Stocked Reparable	778206780
IX- Nonstocked Reparable	126011
IX- Stocked Consumable	61167515
IX- Nonstocked Consumable	581

X- Stocked	
X- Nonstocked	

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							
II							
III							
IV							
V							
VI							
VII							
VIII							
IX					633	281	
X							

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

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) Provide the number of line items received by the Supply and Storage Activity and the total dollar value of annual receipts for FY02 and FY03 by class of supply.

	FY02 No. of Line Items Received (Count)	FY03 No. of Line Items Received (Count)	FY02 Total $ Value of Annual Receipts ($)	FY03 Total $ Value of Annual Receipts ($)
I				
II				
III				
IV				
V				
VI				
VII				
VIII				
IX	8382	9807	6964093	11010144
X				

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)
34

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

Highest No. of Receipts Processed per Day in FY02 (Count)
71

Highest No. of Receipts Processed per Day in FY03 (Count)
47

Maximum No. of Receipts Possible per Day in FY02 (Count)
71

Maximum No. of Receipts Possible per Day in FY03 (Count)
47

Maximum No. of Receipts Possible per Day at Surge (Count)
98

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

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

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

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

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

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) Provide the following information for materiel stored at the Supply and Storage Activity for FY02 and FY03.
Avg No. of Lines Stocked per Day in FY02 (Count)
33

Avg No. of Lines Stocked per Day in FY03 (Count)
39

Avg No. of Items Stocked per Day in FY02 (Count)
792

Avg No. of Items Stocked per Day in FY03 (Count)
1176

$ Value of Avg No. of Items Stocked per Day in FY02 ($)
27856

$ Value of Avg No. of Items Stocked per Day in FY03 ($)
44041

7.8.B.-(DoD684)
N/A

7.8.C.-(DoD685)
N/A

Section : Issuing

7.9.A.-(DoD660) Provide the following information regarding issues by the Supply and Storage Activity. Include all classes of supply except Class III, which will be addressed separately.
Avg No. of Individual Issues per Day in FY02 (Count)
250

Avg No. of Individual Issues per Day in FY03 (Count)
205

Maximum No. of Individual Issues Possible per Day in FY02 (Count)
275

Maximum No. of Individual Issues Possible per Day in FY03 (Count)
264

Maximum No. of Individual Issues Possible per Day at Surge (Count)
344

Avg Tons Issued per Day in FY02 (Tons)

Avg Tons Issued per Day in FY03 (Tons)

Maximum Tons of Issues Possible per Day in FY02 (Tons)

Maximum Tons of Issues Possible per Day in FY03 (Tons)

Maximum Tons of Issues Possible per Day at Surge (Tons)

$ Value of Avg No. of Issues per Day in FY02 ($)
39986

$ Value of Avg No. of Issues per Day in FY03 ($)
40375

$ Value for the Maximum No. of Issues Possible per Day in FY02 ($)
48689

$ Value for the Maximum No. of Issues Possible per Day in FY03 ($)
55141

$ Value for the Maximum No. of Issues Possible per Day at Surge ($)
68930

Avg No. of Classified Issues per Day in FY02 (Count)

Avg No. of Classified Issues per Day in FY03 (Count)

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

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

Maximim No. of Classified Issues Possible per Day at Surge (Count)

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 ($)
BP28	19800000	18783583	21050000	20674737	11625000

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)