



NAVY TRAINING SYSTEM PLAN

FOR THE

F/A-18 AIRCRAFT

N88-NTSP-A-50-7703I/D

OCTOBER 2002

F/A-18 AIRCRAFT

EXECUTIVE SUMMARY

The F/A-18 Hornet is a single and two-seat, twin engine, multi-mission fighter/attack aircraft that can operate from either aircraft carriers or land bases. The F/A-18 is employed by the Navy and Marine Corps and fills a variety of roles: air superiority, fighter escort, suppression of enemy defenses, reconnaissance, forward air control, close and deep air support, and day and night strike missions. This Navy Training System Plan (NTSP) is a life cycle document that includes all F/A-18 series. The latest F/A-18 Aircraft is the F/A-18E/F, which is an evolutionary upgrade of more than 17 years of experience and lessons learned on 1,254 F/A-18A/B/C/D Aircraft. The F/A-18E/F offers greater range and endurance, the ability to carry heavier payloads, increased bring back, enhanced survivability, and built-in potential to incorporate future systems and technologies that meet emerging threats, while maintaining air combat capability greater than that of the F/A-18C/D. All versions of the F/A-18 Aircraft are in the Operations and Support phase of the Defense Acquisition System.

A new Fleet Readiness Squadron (FRS), VFA-122, located at Naval Air Station Lemoore, California, was established in Fiscal Year (FY) 99 to support the introduction of the F/A-18E/F. The F/A-18E/F transitions were from F-14 and F/A-18C/D squadrons. Currently in review, Commander, Naval Air Force Atlantic will nominate four candidate sites as the major East Coast F/A-18E/F base for an FRS, five F/A-18E squadrons, and five F/A-18F squadrons. Information on the sites will be updated in this NTSP when made available. The base will have an Aircraft Intermediate Maintenance Department (AIMD) with sufficient capability to support approximately 160 F/A-18E/F aircraft. The major East Coast base will be operational in January 2004 including both the FRS and the Maintenance Training Unit (MTU).

The total preventive and corrective maintenance workload, Required Operational Capabilities (ROC), and Projected Operational Environment (POE) requirements drive the qualitative and quantitative manpower requirements for the F/A-18 Aircraft. Activity Manpower Documents (AMD) for F/A-18E and F/A-18F Aircraft squadrons with 12 aircraft and 14 aircraft, respectively, were developed using the current ROC and POE requirements and a Chief of Naval Operations (N78) letter authorizing these squadron manning levels. An AMD was also developed for VFA-122, the FRS.

Boeing provided initial aircrew and maintenance training by implementing an Instructional Systems Development concept to support flight testing. Training of VFA-122 and MTU1038 Naval Air Maintenance Training Unit Lemoore instructors was conducted in first quarter FY00. VFA-122 began F/A-18E/F follow-on operator training in first quarter FY01. MTU 1038 began F/A-18E/F follow-on maintenance training in October 2000. Computer-Based Training technology is fully integrated into classroom-based aircrew and maintenance courseware.

F/A-18 AIRCRAFT
TABLE OF CONTENTS

	Page	
Executive Summary	i	
List of Acronyms	iii	
Preface.....	x	
 PART I - TECHNICAL PROGRAM DATA		
A. Nomenclature-Title-Program	I-1	
B. Security Classification.....	I-1	
C. Manpower, Personnel, and Training Principals	I-1	
D. System Description.....	I-2	
E. Developmental Test and Operational Test	I-3	
F. Aircraft and/or Equipment/System/Subsystem Replaced	I-4	
G. Description of New Development.....	I-4	
H. Concepts	I-14	
1. Operational.....	I-14	
2. Maintenance.....	I-14	
3. Manning	I-20	
4. Training.....	I-25	
I. Onboard (In-Service) Training.....	I-86	
J. Logistics Support.....	I-88	
K. Schedules.....	I-90	
L. Government Furnished Equipment and Contractor Furnished Equipment Training Requirements	I-92	
M. Related NTSPs and Other Applicable Documents.....	I-92	
 PART II - BILLET AND PERSONNEL REQUIREMENTS		II-1
 PART III - TRAINING REQUIREMENTS.....		III-1
 PART IV - TRAINING LOGISTICS SUPPORT REQUIREMENTS		IV-1
 PART V - MPT MILESTONES.....		V-1
 PART VI - DECISION ITEMS/ACTION REQUIRED.....		VI-1
 PART VII - POINTS OF CONTACT.....		VII-1

F/A-18 AIRCRAFT

LIST OF ACRONYMS

A/A	Air-To-Air
AAED	Advance Airborne Expendable Decoy
ACDU	Active Duty
ACMR	Advanced Composite Material Repair
ACS	Advanced Crew Station
AD	Aviation Machinist's Mate
AE	Aviation Electrician's Mate
AESA	Active Electronically Scanned Array
A/G	Air-To-Ground
AIMD	Aircraft Intermediate Maintenance Department
ALSP	Acquisition Logistics Support Plan
AM	Aviation Structural Mechanic
AMAD	Airframe Mounted Auxiliary Drive
AMC&D	Advanced Mission Computer and Display
AMD	Activity Manpower Document
AME	Aviation Structural Mechanic (Safety Equipment)
AMTCS	Aviation Maintenance Training Continuum System
AO	Aviation Ordnanceman
AOB	Average Onboard
APML	Assistant Program Manager for Logistics
APU	Auxiliary Power Unit
AR	Active Reserve
ASPA	Aircraft Service Period Adjustment
AT	Aviation Electronics Technician
ATARS	Advanced Tactical Air Reconnaissance System
ATE	Automatic Test Equipment
ATFLIR	Advanced Targeting Forward Looking Infrared Radar
ATIR	Annual Training Input Requirement
ATS	Avionics Test Set
AZ	Aviation Maintenance Administrationman
BCM	Beyond the Capability of Maintenance
BIT	Built-In Test
CAI	Computer Aided Instruction
CAINS	Carrier Airborne Inertial Navigation System
CASS	Consolidated Automated Support System
CBT	Computer-Based Training

F/A-18 AIRCRAFT

LIST OF ACRONYMS

CDP	Course Data Processing
CFE	Contractor Furnished Equipment
CFY	Current Fiscal Year
CIN	Course Identification Number
CINCLANTFLT	Commander in Chief, Atlantic Fleet
CINCPACFLT	Commander in Chief, Pacific Fleet
CIT	Combined Interrogator Transponder
CMC	Commandant of the Marine Corps
CMI	Computer Managed Instruction
CNO	Chief of Naval Operations
COMNAVAIRESFOR	Commander, Naval Air Reserve Force
COMNAVAIRLANT	Commander Naval Air Atlantic
COMNAVAIRPAC	Commander Naval Air Pacific
COTS	Commercial Off-The-Shelf
CVRS	Cockpit Video Recording System
DCS	Digital Communication System
DECM	Defensive Electronic Countermeasures
DFIRS	Deployable Flight Incident Recorder Set
DM	Development Manual
DMS	Digital Map System
DT	Developmental Test
DVMC	Digital Video Map Computer
ECP	Engineering Change Proposal
ECS	Environmental Control System
EGI	Embedded Global Positioning Inertial Navigation System
E&MD	Engineering and Manufacturing Development
EOLOROPS	Electro-Optical Long Range Oblique Photo System
EOTS	Electro-Optic Test Set
EPE	Enhanced Performance Engine
FAME	Fleet Automated Maintenix Environment
FCC	Flight Control Computer
FCES	Flight Control Electronic Set
FIRAMS	Flight Incident Recorder and Aircraft Monitoring System
FLIR	Forward Looking Infrared
FM	Frequency Modulation

F/A-18 AIRCRAFT

LIST OF ACRONYMS

FOTD	Fiber Optic Towed Decoy
FOT&E	Follow-on Test and Evaluation
FRS	Fleet Readiness Squadron
FY	Fiscal Year
GE	General Electric
GFA	Government Furnished Assets
GFE	Government Furnished Equipment
GPETE	General Purpose Electronic Test Equipment
GPS	Global Positioning System
GPTE	General Purpose Test Equipment
HOTAS	Hands-On Throttle and Stick
HTS	Hybrid Test Set
HUD	Head-Up Display
IATS	Integrated Avionics Test Set
ICW	Interactive Courseware
IDECM	Integrated Defensive Electronic Countermeasures
IETM	Interactive Electronic Technical Manual
IFF	Identification Friend or Foe
ILSP	Integrated Logistics Support Plan
IMC	Integrated Maintenance Concept
IMI	Interactive Multimedia Instruction
IMUTS	Inertial Measurement Unit Test Set
INS	Inertial Navigation System
IOC	Initial Operational Capability
IRLS	Infrared Line Scanner
IRR	Integrated Radar Rack
IS	Intelligence Specialist
ISD	Instructional Systems Development
ISP	Integrated Support Plan
JDAM	Joint Direct Attack Munitions
JHMCS	Joint Helmet Mounted Cueing System
JSIPS	Joint Services Imagery Processing System
JVC	Jet Vane Control

F/A-18 AIRCRAFT
LIST OF ACRONYMS

kVA	kilovolt-ampere
LAEO	Low Altitude Electro-Optical
LDT	Laser Designator Tracker
LOX	Liquid Oxygen
LRC	Learning Resource Center
LRIP	Low Rate Initial Production
LST	Laser Spot Tracker
MAEO	Medium Altitude Electro-Optical
MALS	Marine Aviation Logistics Squadron
MATMEP	Maintenance Training Management and Evaluation Program
MCAS	Marine Corps Air Station
MCCDC	Marine Corps Combat Development Command
MDA	McDonnell Douglas Aerospace
MIDS	Multifunctional Information Distribution System
MIDS-LVT	Multifunctional Information Distribution System-Low Volume Terminal
MLG	Main Landing Gear
MMH/FH	Maintenance Man-Hours Per Flight Hour
MMP	Maintenance Monitor Panel
MOS	Military Occupational Specialty
MPT	Manpower, Personnel, and Training
MSD	Material Support Date
MTIP	Maintenance Training Improvement Program
MTS	Maintenance Trainer Set
MTU	Maintenance Training Unit
NA	Not Applicable
NACES	Navy Aircrew Common Ejection Seat
NADEP	Naval Aviation Depot
NAF	Naval Air Facility
NALCOMIS	Naval Aviation Logistics Command Management Information System
NAMP	Naval Aviation Maintenance Program
NAMT	Naval Air Maintenance Trainer
NAMTRAGRU DET	Naval Air Maintenance Training Group Detachment
NAMTRAU	Naval Air Maintenance Training Unit

F/A-18 AIRCRAFT

LIST OF ACRONYMS

NAS	Naval Air Station
NATOPS	Naval Air Training and Operating Procedures Standardization
NAVAIR	Naval Air Systems Command
NAVICP	Naval Inventory Control Point
NAVMAC	Navy Manpower Analysis Center
NAVPERSCOM	Naval Personnel Command
NAWCAD	Naval Air Warfare Center Aircraft Division
NAWCWD	Naval Air Warfare Center Weapons Division
NEC	Navy Enlisted Classification
NETC	Naval Education and Training Command
NEWTS	New Electronic Warfare Test Set
NITRAS	Navy Integrated Training Resources Administration System
NTSP	Navy Training System Plan
NVG	Night Vision Goggle
OBOGS	Onboard Oxygen Generating System
OPF	Operational Flight Program
OFT	Operational Flight Trainer
OPEVAL	Operational Evaluation
OPNAV	Office of the Chief of Naval Operations
OPNAVINST	Office of the Chief of Naval Operations Instruction
OPO	OPNAV Principal Official
OSP	Operational Support Period
OT	Operational Test
PFC	Primary Flight Control
PFY	Previous Fiscal Year
PH	Photographer's Mate
PIDS	Positive Identification System
PMA	Program Manager, Air
PMOS	Primary Military Occupational Specialty
PNEC	Primary Navy Enlisted Classification
POE	Projected Operational Environment
PPS	Provisioning Performance Schedule
PQS	Personnel Qualification Standard
PRS	Provisioning Requirements Statement
PSQMD	Preliminary Squadron Manpower Document

F/A-18 AIRCRAFT

LIST OF ACRONYMS

PTT	Part Task Trainer
ROCRF	Radio Frequency
RFCM	Radio Frequency Countermeasures
RFI	Ready For Issue
RFOU	Ready For Operational Use
RFT	Ready For Training
ROC	Required Operational Capability
RSTS	Radar System Test Set
RUG	Radar Upgrade
SAME	Similar to Automated Maintenance Environment
SAMT	Simulated Aircraft Maintenance Trainer
SE	Support Equipment
SEAOPDET	Sea Operational Detachment
SELRES	Selected Reserve
SERD	Support Equipment Requirements Document
SERE	Survival, Evasion, Resistance, and Escape
SEWARS	Sea Water Activated Release System
SFC	Secondary Flight Control
SHARP	Shared Reconnaissance Pod
SMCR	Selected Marine Corps Reserves
SMOS	Secondary Military Occupational Specialty
SMP	Stores Management Processor
SMS	Stores Management System
SMUG	Stores Management Upgrade
SNEC	Secondary Navy Enlisted Classification
SPETE	Special Purpose Electronic Test Equipment
SPTE	Special Purpose Test Equipment
SRA	Shop Replaceable Assembly
ST	Special Tool
STS	Servo-cylinder Test Station
TAMMAC	Tactical Aircraft Moving Map Capability
TAMPS	Tactical Automated Mission Planning System
TAR	Training and Administration of Reserves
TARPS	Tactical Air Reconnaissance Pod System
TAWS	Terrain Avoidance Warning System

F/A-18 AIRCRAFT

LIST OF ACRONYMS

TD	Training Device
TDC	Target Designator Controller
TFMMS	Total Force Manpower Management System
TFS	Total Force Structure
T/M/S	Type/Model/Series
T/O	Table of Organization
TOFT	Tactical Operational Flight Trainer
TPS	Test Program Set
TS	Test Set
TSA	Training Support Agent
TSEC	Transmission Security
TTE	Technical Training Equipment
UIC	Unit Identification Code
USMC	United States Marine Corps
USN	United States Navy
VHF	Very High Frequency
WRA	Weapon Replaceable Assembly
WSO	Weapons Sensor Officer
WTT	Weapons Tactics Trainer

F/A-18 AIRCRAFT

PREFACE

This Navy Training System Plan (NTSP) has been developed to update the Approved F/A-18 Aircraft, N88-NTSP-A-50-7703H/A, dated December 2001. This document has been updated to comply with guidelines set forth in the Navy Training Requirements Documentation Manual.

All manpower data from Tables of Organization (T/O), Preliminary Squadron Manpower Documents (PSQMD), and Activity Manpower Documents (AMD) was verified to reflect the latest manpower and training requirements. The Office of the Chief of Naval Operations (OPNAV) Aviation Training Management System was used to develop the training requirements. Additionally the Joint Helmet Mounted Cueing System (JHMCS) and the Shared Reconnaissance Pod (SHARP) are included in this NTSP along with updated points of contact and an up-to-date schedule of squadrons by aircraft type.

PART I - TECHNICAL PROGRAM DATA

A. NOMENCLATURE-TITLE-PROGRAM

- 1. **Nomenclature-Title-Acronym.** F/A-18 Aircraft
- 2. **Program Element.** 64263N

B. SECURITY CLASSIFICATION

- 1. **System Characteristics** Unclassified
- 2. **Capabilities** Secret
- 3. **Functions** Unclassified

C. MANPOWER, PERSONNEL, AND TRAINING PRINCIPALS

- OPNAV Principal Official (OPO) Program Sponsor CNO (N880C4)
- OPO Resource Sponsor..... CNO (N880C4)
- Marine Corps Program Sponsor CMC (APW-31)
- Developing Agency NAVAIR (PMA265)
- Training Agency CINCLANTFLT
CINCPACFLT
NETC
COMNAVAIRESFOR
- Training Support Agency.....NAVAIR (PMA205)
COMNAVAIRESFOR
- Manpower and Personnel Mission Sponsor..... CNO (N12)
NAVPERSCOM (PERS-4, PERS-40)
- Director Naval Education and Training..... CNO (N00T)
- Commander, Reserve Program Manager..... COMNAVAIRESFOR (N33)
- Marine Corps Force Structure..... MCCDC (C53)

D. SYSTEM DESCRIPTION

1. Operational Uses. The F/A-18A/B/C/D Hornet is a single and two-seat, twin engine, multi-mission fighter/attack aircraft that can operate from either aircraft carriers or land bases. The F/A-18 fills a variety of roles: air superiority, fighter escort, suppression of enemy defenses, reconnaissance, forward air control, close and deep air support, and day and night strike missions.

The F/A-18E/F Super Hornet is a single and two-seat, twin engine aircraft and is fully capable both in air-to-air and air-to-ground, and is suitable for carrier or land based operations. It performs a spectrum of missions, including air superiority, day or night strike with precision-guided weapons, fighter escort, close air support, suppression of enemy air defenses, reconnaissance, forward air control, and tanker.

The F/A-18 Aircraft's unique combination of maneuverability, speed, and acceleration provides a versatile platform for the Navy and United States Marine Corps (USMC). The F/A-18 can be quickly configured to perform these roles through selected use of external equipment to accomplish specific missions. This force multiplier capability gives the Operational Commander more flexibility in employing tactical aircraft in a rapidly changing battle scenario.

a. F/A-18A/B/C/D. The F/A-18A/B/C/D Aircraft provide highly capable strike-fighter aircraft to forward deployed Navy and Marine Corps squadrons. This multi-role capability is accomplished by either a single operator in Navy and Marine Corps F/A-18A/C fleet tactical aircraft or by employing the USMC two-place tactical F/A-18D. Depending upon the configuration, the F/A-18 has the capability and flexibility to carry a wide variety of air-to-air missiles and air-to-surface ordnance. Additionally, the F/A-18D (USMC) provides for multi-sensor tactical reconnaissance, Tactical Air Coordinator Airborne, Forward Air Controller Airborne, and Supporting Arms Coordinator Airborne support to the Marine Air Ground Task Force. In missions utilizing a combination of air-to-air and air-to-surface ordnance, the Pilot may switch from the fighter mode to the strike mode, and back again, all while airborne. Stores management also allows for the carrying of external fuel tanks, which provide for long range strike capability and high loiter time. The F/A-18C is the advanced version of the single seat F/A-18A. The F/A-18B and F/A-18D are two-place aircrew trainers for the associated aircraft. The F/A-18D (USMC) is a tactical configuration of the two-place aircraft.

b. F/A-18E/F. The F/A-18E/F Aircraft is the strike-fighter aircraft to maintain and sustain Navy air superiority and strike capability far into the future. This is being accomplished through the effective use of advanced avionics, weapons versatility, enhanced engines, and a modified airframe. The F/A-18E/F enhancements include the Multifunctional Information Distribution System-Low Volume Terminal (MIDS-LVT), Electro-Optical Long Range Oblique Photo System (EOLOROPS), Forward Looking Infrared (FLIR), Tactical Automated Mission Planning System (TAMPS), and F414-GE-400 engines, which are derivatives of the F404 Enhanced Performance Engine (EPE). The principal benefits over previous versions of the aircraft are improved range and loiter time, additional payload capacity without loss of maneuverability, increased weapon system effectiveness and survivability, and provisions for future growth. The F/A-18E is the single seat version of the aircraft, while the F/A-18F is configured as either a two-place trainer aircraft or a two-place tactical platform.

2. Foreign Military Sales. The F/A-18 Aircraft has been procured by seven foreign nations. The sales of the F/A-18 to the governments of Australia, Spain, Kuwait, Switzerland, Finland, and Malaysia, in addition to a direct commercial sale of the F/A-18 from McDonnell Douglas Aerospace (MDA) to Canada, have been completed.

E. DEVELOPMENTAL TEST AND OPERATIONAL TEST

1. Developmental Test

a. F/A-18A/B. The Developmental Test (DT) for the F/A-18A/B version of the aircraft was successfully completed in October 1982.

b. F/A-18C/D. DT for integration of the F/A-18C/D configuration upgrade was successfully completed in April 1989.

c. F/A-18D (USMC). The DT for the F/A-18D (USMC) was successfully completed in October 1989.

d. F/A-18E/F. The DT for the F/A-18E/F was completed in March 1999 at the Naval Air Warfare Center Aircraft Division (NAWCAD) Patuxent River, Maryland, and Naval Air Warfare Center Weapons Division (NAWCWD) China Lake, California. The new General Electric (GE) F414-GE-400 engines power the F/A-18E/F. The DT for the F414 engine was conducted concurrent with the F/A-18E/F airframe.

2. Operational Test

a. F/A-18A/B. The Operational Evaluation for the F/A-18A/B version of the aircraft was successfully completed in October 1982.

b. F/A-18C/D. The Operational Test (OT) and Follow-On Test and Evaluation (FOT&E) for integration of the F/A-18C/D configuration upgrade were successfully completed in April 1989.

c. F/A-18D (USMC). The FOT&E began in October 1989 and was successfully completed in September 1990.

d. F/A-18E/F. The OT was conducted in first quarter Fiscal Year (FY) 00 at NAWCWD, China Lake. The OT for the F414 engine was conducted concurrently with the F/A-18E/F airframe. GE provided engine familiarization and an organizational level course prior to the F414 engine information being integrated with the aircraft courseware. The required aircrew and maintenance training was completed 30 days prior to aircraft testing.

F. AIRCRAFT AND/OR EQUIPMENT/SYSTEM/SUBSYSTEM REPLACED

1. F/A-18A/C. The F/A-18A/C replaced the F-4S and A-7E.

2. F/A-18C/D. The F/A-18C/D was a new production aircraft that replaced A-6E, fleet F/A-18A/B, and some F-14 Aircraft. The F/A-18D (USMC) was a new production aircraft that assumed the missions of the RF-4B, A-6E, and the OA-4/TA-4 in addition to providing capabilities not present in those aircraft.

3. F/A-18E/F. The F/A-18E/F is a new production aircraft replacing some Navy F/A-18C/D and F-14 aircraft. See paragraph K.1.a.(2) for the F/A-18E/F transition schedule.

G. DESCRIPTION OF NEW DEVELOPMENT. The F/A-18A/B/C/D Aircraft currently in the fleet inventory are similar in airframe and engine design. From its inception, the F/A-18 program has been designed with the ability to modify and enhance the onboard systems to meet emerging threats and to take advantage of technology advances. The F/A-18E/F Aircraft is a continuation of this philosophy; the airframe and engines have been modified to further the capabilities of the F/A-18E/F and to allow continued growth far into the future.

1. Functional Description

a. F/A-18A/B/C/D. The F/A-18A/B/C/D Aircraft are high performance, mid-wing, carrier suitable, tactical aircraft powered by two F-404 low-bypass-ratio turbofan engines with afterburner. Versatile avionics, an advanced cockpit, and improved weapon systems features provide maximum mission flexibility and very accurate air-to-air and air-to-surface weapons delivery.

(1) Avionics. The avionics cockpit package is designed for simplicity of operation. The avionics system is centered on a multimode radar and two central digital computers. These provide synthetic radar, Head-Up Display (HUD), Horizontal Situation Display, and a multimode display for armament control. Additionally, Hands-On Throttle and Stick (HOTAS) technology is incorporated into the F/A-18, which allows the Pilot to be in total control of major aircraft functions without the need to concentrate on inter-cockpit controls. The avionics equipment is integrated through a multiplex system that provides the flexibility to alter or add new systems. Built-In Test (BIT) is contained within most systems to provide fault detection and isolation to a defective Weapon Replaceable Assembly (WRA) without the use of special Support Equipment (SE) at the organizational level.

(a) Maintenance Signal Data Recorder Set. The Maintenance Signal Data Recorder Set is used in the F/A-18A/B to monitor engine, airframe, avionics, and consumable sensors, and convert analog parameters to digital form. Data is then transmitted to the mission computer for processing and storage. The Maintenance Monitor Panel (MMP) also receives this data and provides a display of aircraft engine, avionics, and consumable status.

(b) Flight Incident Recorder and Aircraft Monitoring System. Used in the F/A-18C/D, the Flight Incident Recorder and Aircraft Monitoring System (FIRAMS) monitors selected engine, airframe, and system signals and performs appropriate conversions of input data. Communication with the mission computer is provided via the avionics multiplex system. Additionally, the MMP provides a display of the aircraft engine, avionics, and consumable status.

(c) Aft Cockpit. The F/A-18D (USMC) aft cockpit is modified to enhance mission performance. The stick and throttle are replaced by two sensor controllers and the rudder pedals are deactivated. The rear cockpit has decoupled displays and sensor controls.

(d) Night Attack. Lot XII and subsequent F/A-18C/D Aircraft are equipped for night attack capabilities through the addition or modification of the navigation FLIR, multipurpose color displays, cockpit lighting and enunciators, and Night Vision Goggles (NVG).

(e) Similar To Automated Maintenance Environment. The Similar to Automated Maintenance Environment (SAME) combines a Commercial Off-The-Shelf (COTS) aviation maintenance program with software developed specifically to collect usage data from the F/A-18 Aircraft memory units. SAME will be replaced by Fleet Automated Maintenix Environment (FAME). An NTSP will be developed on this transition and included into updates to this NTSP.

(2) F-404-GE-400/402 Engine and Airframe Mounted Auxiliary Drive System. The power plant is designed to allow on-condition maintenance by permitting diagnostics and preventive maintenance to be conducted with the engine installed, and for interchangeability and repair of engine modules at the intermediate level. The modules break down into WRAs and Shop Replaceable Assemblies (SRA). The maintenance module concept and ease of accessibility decreases the downtime for engine maintenance. The F/A-18 uses the Airframes Mounted Auxiliary Drive (AMAD) system to drive accessories. Each AMAD drives a fuel pump, hydraulic pump, and generator. By interfacing this equipment with the AMAD rather than the engine, engine connections are minimized, thereby facilitating rapid engine replacement.

(3) Armament. The armament is carried on nine stores stations: one on each wing tip, two pylons on each wing, a fuselage centerline pylon, and the two “corners” of the fuselage. These multiple stations offer the flexibility for a full complement of air-to-air weapons, air-to-surface weapons, and guided bombs, in addition to the 20-mm internal gun mounted in the nose of the aircraft. The F/A-18 can interchangeably replace the missiles on the fuselage corners with FLIR and Laser Designator Tracker (LDT) pods. Additionally, the High-Speed Anti-Radiation Missile (HARM), in conjunction with the Command Launch Computer, can provide both threat detection and suppression.

(4) Fuel. The F/A-18A/C is capable of carrying 10,860 pounds of fuel and the F/A-18B/D is capable of carrying 10,110 pounds of fuel in the aircraft’s fuselage and wings. Each inboard wing station, in addition to the fuselage centerline station, can carry an external tank containing up to 2,240 pounds of fuel. The F/A-18 also has in-flight refueling capabilities. All of these options provide for extended range or high loiter time.

(5) Auxiliary Power Unit. The Auxiliary Power Unit (APU) allows full checkout of most aircraft systems with no external power required and can supply air pressure to either of the two air turbine starters. The APU provides power for checkout of hydraulic, electrical, and fuel systems, and provides ground cooling of the avionics WRAs.

(6) Reconnaissance. The Advanced Tactical Air Reconnaissance System (ATARS) is a pallet-configured system that is interchangeable with the 20-mm gun mounted in the nose of the F/A-18D (USMC). The ATARS provides tactical intelligence information in the form of imagery to the landing forces or Battle Group Commander for determination of forces ashore and is used for identification of vessel forces afloat. This capability is accomplished by using Medium Altitude Electro-Optical (MAEO), Low Altitude Electro-Optical (LAEO), and Infrared Line Scanner (IRLS) sensors. A recorder stores the collected data on a magnetic tape cassette, which is removed and introduced manually into the Joint Services Imagery Processing System (JSIPS) after aircraft recovery. Provisions are available to allow the addition of a data link pod for the near-real time tactical data transfer from ATARS to the JSIPS. For data link transmission, MAEO, LAEO, and IRLS imagery may be observed and randomly edited in flight by the aircrew to limit the amount of imagery transmitted, while still preserving all the data for subsequent analysis.

b. F/A-18E/F. The F/A-18E/F Aircraft is a fully integrated, high performance, mid-wing, carrier suitable, tactical aircraft that is capable of night attack and under the weather missions. It is powered by two 22,000-pound thrust class, low-bypass-ratio F414-GE-400 engines with afterburners. The F/A-18E/F is an upgrade to the proven F/A-18 airframe and other onboard weapon systems. It maintains commonality in avionics, support, and training infrastructure with the F/A-18C/D. The F/A-18E/F is equipped with upgraded avionics, an aircrew-oriented cockpit, and weapon systems that will provide versatile ordnance payloads and accurate air-to-air and air-to-surface weapons delivery. Expansion of the aircraft diagnostic capabilities is available through increased avionics and non-avionics BIT functions. The F/A-18E/F upgrade resulted in increased range, increased carrier recovery payload, and improved survivability, while maintaining the F/A-18C/D combat performance through the addition of higher thrust engines.

(1) Avionics. The F/A-18E/F avionics package uses the avionics upgrades planned for the F/A-18C/D through FY96 (Lot XIX) as a baseline. This allows the F/A-18E/F to take advantage of the highly flexible F/A-18 avionics architecture and planned avionics expansions without revising the overall avionics design. The cockpit avionics package was designed for simplicity of operation through the utilization of multimode displays and HUD and HOTAS technology. This avionics package allows the aircrew to be apprised of critical aircraft functions and weapons status and in total control of major aircraft functions without the need to concentrate on inter-cockpit displays and functions. The avionics system is centered on the multimode AN/APG-73 Radar and two central digital computers. The avionics suite is integrated through a multiplex system, which provides the flexibility to alter or add new systems. BIT is contained within most systems to provide rapid fault detection and isolation to a defective WRA without the use of special SE at the organizational level. The F/A-18E/F uses limited new avionics in addition to systems that were carried forward from the F/A-18C/D. Major systems to be carried forward to the F/A-18E/F include the AN/APG-73 Radar, AN/ALR-67 Countermeasures Receiving Set, AN/ASN-139 Ring Laser Gyro, AN/ARC-210 HAVEQUICK/SINCGARS Very High Frequency (VHF) Frequency Modulated (FM) Radio, Global Positioning System (GPS), XN-8 Mission Computer, reconnaissance capabilities, and night attack systems. The Air Data Computer is omitted in the F/A-18E/F and its function is integrated into the Flight Control Computer (FCC). The FIRAMS monitors selected engine, airframe, and system signals

and performs appropriate conversions of sensed measurands. The MMP receives digital data from the FIRAMS and displays aircraft, engine, avionics, and consumable status.

(2) F414-GE-400 Engines. The F/A-18E/F Aircraft is powered by two F414-GE-400 Engines, which are derivatives of the F404 EPE. These are low-bypass-ratio turbofan engines with afterburners. Each F414-GE-400 Power Plant is a 22,000-pound thrust class engine that provides the required power for maneuverability in air superiority, fighter escort, and strike missions, and ensures maximum gross weight catapult launch with a low wind-over-deck requirement. This upgraded power plant achieves improved performance through the use of advanced aerodynamics and materials. The F414-GE-400 Engines also feature higher operating temperatures without a reduction of the current F404 Hot Section life. The power plant is designed to allow on-condition maintenance by permitting diagnostics and preventive maintenance to be conducted with the engine installed, and interchangeability and repair of engine modules at the intermediate level. The modules break down into WRAs and SRAs. The maintenance module concept and ease of accessibility enables the F/A-18E/F to decrease the downtime for engine maintenance. The F/A-18E/F also uses the AMAD system. Each AMAD drives a fuel pump, a hydraulic pump, and a generator. The F/A-18E/F uses 65 kilovolt-ampere (kVA) generators in place of the current 40 kVA generators to provide sufficient electrical power for the increased loading. By interfacing this equipment with the AMAD rather than the engine, engine connections are minimized, thereby facilitating rapid engine replacement.

(3) Fuel. The F/A-18E/F internal fuel capacity is increased over previous versions of the aircraft to 14,460 pounds. The F/A-18E/F also has the capability to carry drop tanks on the inboard wing stations and the centerline station, as well as the capability to carry a buddy store tank on the centerline station. The F/A-18E/F fuel flow system has been modified to a hybrid electrical-motive flow system, which reduces the troubleshooting time. Additionally, wing design improvements will reduce the number of wing fuel leaks.

(4) Airframe. The airframe uses the same carbon epoxy composite technology that is currently employed on the F/A-18C/D. However, the airframe has been modified to accommodate the larger engines. The fuselage length has been increased to allow for more internal fuel. The wing area has been modified and the engine inlets have been modified to allow for the increased airflow requirements of the new engines. Additionally, the speed brake surface has been removed for weight reduction, but the function has been incorporated in the FCC with equivalent airspeed control.

(5) Armament. The F/A-18E/F armament stores stations are increased to 11 through the addition of another station under each wing. Weapon stations distribution are as follows: one on each wing tip, three pylons on each wing, a fuselage center pylon, and the two corners of the fuselage. A lightweight, 20-mm internal gun is also located in the nose of the aircraft. These multiple stations offer the flexibility for a full complement of air-to-air and air-to-surface weapons and guided bombs. For strike missions, the missiles on the fuselage corners are replaced with sensor pods.

(6) Reconnaissance. The F/A-18E/F has full provisions for the ATARS system.

The SHARP system, depending on the operational requirements of the sensor suite(s) selected, will be capable of optimum performance to 40,000 feet and above altitude aboard the carriage aircraft, under clear to hazy weather conditions, day or night. SHARP will utilize electro-optical, infrared, and radar sensors to provide digital imaging in a hostile environment. Via data link, it will present information and imagery obtained on tactical targets to a Joint Services Imagery Processing System (JSIPS) station afloat or ashore to allow for real-time reconnaissance data interpretation. Communication between the SHARP pod and the F/A-18F Super Hornet is via the 1760 Multiplex Bus. SHARP does not replace ATARS. It will replace TARPS as the F-14s Transition to F/A-18F.

(7) Crew Systems. The F/A-18E/F retains the currently used Navy Aircrew Common Ejection Seat (NACES), Sea Water Activated Release System (SEWARS), and the Onboard Oxygen Generating System (OBOGS). Improved cockpit zone cooling is provided via new cabin louvers, which are located in closer proximity to the aircrew.

2. Physical Description. The following are the dimensions of the F/A-18:

a. F/A-18A/B/C/D

Wing Span	40' 5" (with missiles)
Wings Folded.....	27' 6"
Length.....	56' 0"
Height	15' 3"

b. F/A-18E/F

Wing Span	44' 7" (with missiles)
Wings Folded.....	32' 7"
Length.....	60' 4"
Height	16' 0"

3. New Development Introduction. The F/A-18E/F is a new production aircraft. First production deliveries of the F/A-18C/D began with the Lot X series F/A-18s in FY88. F/A-18E/F Lot XXI began deliveries with one F/A-18E in FY99 at Naval Air Station (NAS) Lemoore, California.

4. Significant Interfaces. Not Applicable (NA)

5. New Features, Configurations, or Material

a. Enhanced Capabilities. From its inception, the F/A-18 was built upon the philosophy of adding enhanced capabilities through the incorporation of Engineering Change Proposals (ECP) in each production year of the aircraft. For ease of reference, each production year airframe is referred to as a "Lot". Each new Lot includes the previous upgrades and enhancements, and the new ECP improvements. In addition to hardware procurements, the required training and training materials are procured and in place concurrent with the Lot's introduction. The following is a summary of system upgrades incorporated into each Lot.

Embedded Global Positioning Inertial Navigation System (EGI) will be retrofit into the F/A-18A, F/A-18A+, and F/A-18B. This retrofit will not cause any increase in manpower or training. The EGI will replace the AN/ASN-139 Carrier Airborne Inertial Navigation System (CAINS II). This retrofit for the F/A-18A+ Reserve Aircraft began in FY01 and continued into FY02 when 61 aircraft had been retrofit. Future schedules for aircraft retrofit are not currently available. When future aircraft retrofit and training information becomes available it will be included in updates to this NTSP. For more EGI information refer to the EGI Assistant Program Manager for Logistics (AIR 3.1.1C).

(1) Lot XII. The Lot XII series F/A-18, introduced in FY90, provided the F/A-18 with a night attack capability. This was accomplished by providing NVG compatible cockpit lighting and displays, a thermal imaging navigation set, digital map set, multipurpose color displays, and a raster HUD. In addition, an independent aft cockpit capability was included for the two-seat F/A-18D (USMC) version.

(2) Lot XIII. The Lot XIII series F/A-18 was introduced in FY91. The enhancements provided by this Lot included the OBOGS, which replaced the liquid oxygen (LOX) converter. The NACES and SEWARS were added and armament capabilities were enhanced through the additional hardware provisions for AGM-86 Harpoon and AGM-84 Stand-off Land Attack Missile. The Inertial Navigation System (INS) was also upgraded to the AN/ASN-139 that uses ring laser gyro technology.

(3) Lot XIV. The Lot XIV series F/A-18 was introduced in FY92. This update added full AN/ARC-210 HAVEQUICK/SINCGARS VHF FM Radio provisions to the aircraft and the AN/AAS-38A FLIR/LDT was also incorporated into the F/A-18. Additionally, the Deployable Flight Incident Recorder Set (DFIRS) provides non-volatile storage of the last 30 minutes of flight incident data in a deployable unit.

(4) Lot XV. Delivered in FY93, the Lot XV series F/A-18 integrated an enhanced engine into the airframe. The F404-GE-400 Power Plant was replaced by the F404-GE-402 EPE. The new engine provided increased power, coupled with reduced fuel consumption. Additionally, the XN-8 Mission Computer and the 91 series Operational Flight Program (OFF) were introduced.

(5) Lot XVI. The enhancements provided by the Lot XVI series F/A-18, which was introduced in FY94, included the integration of the AN/APG-73 Radar Upgrade (RUG) Phase I. The primary improvements provided by the AN/APG-73 RUG Phase I were increased Electronic Counter Countermeasures capabilities, increased memory and processing speed of the signal and data processing functions, and increased receiver bandwidth combining to provide growth capabilities for incorporation of advanced radar modes. The AN/ARC-210 HAVEQUICK/SINCGARS VHF FM Radio was also installed along with the LAU-115 Launcher improvements and incorporation of the 09 (formerly 93) series OFF.

(6) Lot XVII. In FY95, the Cockpit Video Recording System (CVRS) and the AN/AAS-38B Advanced FLIR were introduced. Additionally, there were provisions added for the GPS.

(7) Lot XVIII. Lot XVIII series F/A-18 were delivered in FY96 and included the GPS, the AN/ALE-47 Countermeasures Dispensing Set, and a sixth avionics multiplexer bus. Additionally, the 11 series OFP was introduced.

(8) Lot XIX. Introduced in FY97, Lot XIX series F/A-18C/D Aircraft received a Stores Management System upgrade and an AN/APX-111(V) Combined Interrogator-Transponder (CIT).

(9) Lot XX. In FY98, Lot XX series F/A-18C/D Aircraft were delivered, integrating the Phase II AN/APG-73 RUG, ATARS, Joint Direct Attack Munitions, Joint Stand Off Weapon, and EGI to meet the precision navigation capability that future weapon systems require. EGI provides an all-altitude, worldwide source of navigation and attitude information.

(10) Lot XXI. One F/A-18E Aircraft was delivered in fourth quarter FY99 at NAS Lemoore and included a modified airframe, new engines, and an additional weapons station under each wing. The Lot XXI aircraft also incorporated a low drag pylon, AN/ALE-47 Dispensers, AN/ALE-50 Chaff Dispenser, XN-8 Mission Computer, AN/ARC-210(V) VHF FM Radio Set, GPS, AN/ALR-67(V3) Radar Warning Receiver, and a modified FCC. F/A-18E/F Low Rate Initial Production (LRIP) 1 are equipped with the AN/APX-100(V) Identification Friend or Foe (IFF) vice the AN/APX-111(V) CIT.

(11) Lot XXII. Lot XXII began LRIP 2 in third quarter FY00 for the F/A-18E/F, which included the AN/APX-111(V) CIT and Advanced Tactical FLIR.

(12) Lot XXIII. Lot XXIII began delivery in first quarter FY01 with the Digital Communication System (DCS), Radio Frequency (RF) Defensive Electronic Countermeasures, Joint Helmet Mounted Cueing System, and Tactical Aircraft Moving Map Capability (TAMMAC).

(13) Lot XXIV. Lot XXIV began delivery in first quarter FY02 with the introduction of the Terrain Avoidance Warning System (TAWS), Multifunctional Information Distribution System (MIDS), SHARP, and an expanded weapons envelope.

(14) Lot XXV. Lot XXV will begin delivery in first quarter FY03 with the introduction of the Advanced Targeting Forward Looking Infrared Radar (ATFLIR), Laser Spot Tracker (LST), and an expanded weapons envelope.

b. Potential New Systems. The F/A-18E/F Aircraft does not drive technological breakthroughs. It effectively uses state-of-the-art avionics, engine, and airframe technology to provide the versatility required ensuring strike-fighter superiority far into the future. Potential new systems for future Lot productions include the EOLOROPS, Infrared Search and Track System, Advanced Mission Computer and Displays, terrain reference navigation, DCS (which provides the ability to greatly reduce Pilot workload), MIDS, and the Integrated Defensive Electronic Countermeasures (IDECM) System. As these and other systems are further defined and incorporated into the F/A-18E/F program, they will be included in updates to this NTSP.

In FY02 the JHMCS began deliveries to the F/A-18 community with delivery of 36 units as the goal. The JHMCS provides air-to-air and air-to-ground weapons and sensor cueing. As information becomes available it will be included in future updates to this NTSP. For more information on JHMCS, refer to NTSP-A-50-0103/D dated May 2002.

Beginning in FY03 the SHARP system will replace the existing Tactical Air Reconnaissance Pod System (TARPS) currently used on the F-14 aircraft. As the F-14 activities transition to the F/A-18 aircraft the SHARP system will also transition to the F/A-18 aircraft. As information becomes available it will be included in future updates to this NTSP. For more information on SHARP, refer to NTSP-A-50-0121/I dated December 2001.

c. Systems Under Development. The systems discussed below are currently under development and will be integrated into the F/A-18 community as new equipment, but will not be part of a specific Lot upgrade. These systems will be retrofitted to the greatest extent possible in order to expand the capabilities of fleet aircraft.

(1) Multifunctional Information Distribution System-Low Volume Terminal. The MIDS-LVT is an advanced information distribution system that integrates Communication, Navigation, and Identification capabilities. MIDS-LVT will supplement F/A-18C/D external voice and digital communications by providing beyond line-of-sight netted, jam-resistant communications and Link-16 capabilities. The MIDS first deployment is scheduled for May 2003 and will be retrofitted into all Lot XII and above F/A-18C/D Aircraft. MIDS installation requirements will be forward-fit in F/A-18E/F LRIP 2 and up with production installation with Full Rate Production 3 aircraft. MIDS integration requires an IFF system that is MIDS-compatible. For F/A-18 Aircraft that do not receive a MIDS-compatible AN/APX-111 CIT, the MIDS-compatible Transponder, RT-1832/APX is required.

(2) Electro-Optical Long Range Oblique Photo System. The EOLOROPS is a reconnaissance system using ATARS components to the maximum extent, coupled with an Air Force developed Electro-Optical sensor mounted in a centerline pod. The EOLOROPS provides long range, high-resolution standoff digital imagery and is compatible with the F/A-18D Aircraft. EOLOROPS is currently being introduced to the fleet. Introduction began in FY02.

(3) Advanced Targeting Forward Looking Infrared. The Advanced Targeting FLIR pod will passively sense infrared radiation and provide a real-time scene of contrast variations presented in a television format. The displayed imagery will represent infrared intensity and emission variations of all targets and background contained within the FLIR field-of-view. Additionally, the system will have the capability to automatically track selected targets upon command. The system will also provide target line-of-sight angle rates to the mission computer and respond to mission computer commands directing FLIR modes and line-of-sight pointing.

(4) The Tactical Automated Mission Planning System. The TAMPS currently provides the Navy and Marine Corps with an automated method of mission planning and optimizing routes for strike warfare. TAMPS provides mission planners with a stand-alone computer-based system capable of rapidly processing large quantities of digitized terrain, threat

and environmental data, aircraft and weapon system parameters, and imagery. The TAMPS hardware and software are constantly upgraded in an effort to take advantage of new technology and to remain in configuration with fleet aircraft. The TAMPS software will be updated to include the F/A-18E/F Aircraft. Beginning in FY99, Lot XXIII and subsequent F/A-18E/F series were and are being delivered with TAMMAC installed. TAMMAC consists of a Digital Map System (DMS), an Advanced Memory Unit (AMU), and a high-speed digital interface cable.

(5) AYK-22 Stores Management System Upgrade Power PC Version Processor. The Stores Management System Upgrade (SMUG) Power PC (PPC) Version Processor is the functional SRA replacement of the obsolete HAC-32 based A SRA processor card. The SMUG PPC uses a new Power PC based A9 SRA and includes modification of the System Configuration Set to support the new processor. Stores management functions including inventory, rack/launcher control, and store release are unchanged. Stores Management Processors (SMP) with the PPC A9 card are included in F/A-18E/F Lot XXV and up and will be installed in conjunction with Advanced Mission Computer and Display (AMC&D)/HOL. Retrofit of F/A-18E/F Lot XXIII and XXIV SMPs with the PPC A9 card is planned for the FY04/05 time frame to provide a source of HAC-32 Multi-chip Modules to support approximately 150 SMUG SMPs in earlier F/A-18 Lots XIX through XXIV.

(6) BRU-55 Smart Rack. The BRU-55 Smart Rack is a dual weapon carriage rack for increased carriage capacity of Joint Direct Attack Munitions (JDAM) MK-82 and MK-83 variants and future light weight MIL-STD-1760 Smart Weapons. The BRU-55 is a modification of the BRU-33 Canted Vertical Ejection Rack incorporating the necessary electronics within the strong-back, Smart Weapon interfaces and umbilical brackets, and adding new forward and aft fairings. BRU-55 capability will be provided in a spiraled approach with JDAM MK-82 and MK-83 capability in SCS 19C1 and SCS H4.

(7) AIM-9X. The AIM-9X is the latest generation of the Sidewinder short-range, air-to-air missile family. It is a rail launched air-to-air missile that combines an advanced infrared seeker and Jet Vane Control (JVC) with existing AIM-9 components to acquire, intercept, and destroy a wide range of high performance enemy aircraft. The missile seeker can be slaved to any target designated as the launch and steer.

(8) Active Electronically Scanned Array Radar System. The Active Electronically Scanned Array (AESA) Radar System is designed around an Integrated Radar Rack (IRR) concept with a stationary multi-function aperture antenna. The AN/APG-79 Radar will be the primary search/track and weapons control radar for the F/A-18E/F aircraft. The radar antenna is an electronically scanned antenna composed of many active transmitting and receiving elements. A computer controls the antenna elements individually, or in groups, to electronically steer one or more radar beams for various tactical purposes. The AN/APG-79 Radar incorporates embedded electronic support and electronic protection capabilities that provide passive targeting and RF jamming.

(9) AN/ALE-55 Fiber Optic Towed Decoy. The AN/ALE-55 Fiber Optic Towed Decoy (FOTD) contains transmit antennas to generate RF techniques that are

received via fiber optic line from the AN/ALQ-214. The decoy is capable of deployment to multiple lengths, and can generate higher RF power output than the AN/ALE-50 Advance Airborne Expendable Decoy (AAED). Each canister contains the towline reel, brake, and sever mechanisms.

(10) Positive Identification System. The Positive Identification System (PIDS) replaces the AN/APX-100(V) and employs Mark XII IFF interrogation and response waveforms to provide autonomous, beyond visual range, positive friendly identification. PIDS is comprised of a CIT, antenna array, beam forming network, and associated cabling, and exists as one of two different AN/APX-111(V) configurations.

(11) Advanced Crew Station. The Advanced Crew Station (ACS) upgrade includes Target Designator Controller (TDC) slew rate software improvements, aft cockpit hand controller modifications, aft cockpit air-to-air weapons launch capability, aft cockpit laser arming capability, aft cockpit high resolution display format and related installation issues, and integration of an independent digital map modification - Digital Video Map Computer (DVMC). The ACS upgrade includes aft cockpit air-to-ground weapons release capability, additional video recording capability, aft cockpit AN/ALE-50 Radio Frequency Countermeasures (RFCM) control capability, and rear cockpit ICS Push-to-Talk capability. ACS is totally dependent upon HOL and AMC&D development programs. ACS provisioning will begin with Lot XXVI. Full ACS incorporation will begin with Lot XXVII Full Rate Production.

(12) Joint Helmet Mounted Cueing System. The JHMCS is a joint service program initiated to provide United States Navy (USN) aircraft with the capability to cue and verify onboard weapons and weapons sensors to a specific azimuth/elevation determined by the pilot's head position and to confirm sensor line of sight. The system will reduce tasks required of aircrew, improve situational awareness, increase air-to-ground target opportunities, and cue and verify high off-bore-sight weapons and sensors to enhance weapons deployment opportunities and increase aircraft air-to-air lethality against deployed threat systems.

(13) Advanced Mission Controls And Displays. The AMC&D system will be the standard mission computer, display processing computer, and display system for naval aviation. The AMC&D system will replace the older Cathode Ray Tube display technology and the aging AN/AYK-14(V) Mission Computer that are facing increasing operational cost and limited capabilities. The AMC&D system will replace legacy fleet equipment with improved displays and processors useful in assimilating graphical, textual, and active sensor video presentation of the aircraft's flight information and tactical situation. The AMC&D will also provide the aircrew with advanced operational processing capability to provide near real time data, enabling the addition of functionality. The AMC&D system will consist of a mission computer, display processor, and display heads, all built modular in design with High Speed Data Bus and integrated on an open system architecture.

(14) AN/ALQ-214 Radio Frequency Countermeasures. The RFCM is the next generation electronic jamming system, integrating onboard receive/processing functions with onboard transmitters and an off-board towed transmitting decoy. Threat signals are

received by onboard antennas and processed, and a countermeasures response is determined (electronic or chaff/flare). Electronic response can use onboard transmitters or a towed decoy (AN/ALE-55), or a combination of both. For onboard transmitters, techniques are transmitted via the Onboard Transmit Antennas. For off-board decoy, techniques are converted to light, and sent via fiber optic towline to the decoy, which converts back to RF, amplifies, and transmits. Transmitted RF signals are used to confuse the enemy search/targeting radar, or if a missile is launched, to lure incoming missiles away from the aircraft. Requirements for chaff or flare responses are handed off to the AN/ALE-47.

H. CONCEPTS

1. Operational Concept. The primary F/A-18 fighter missions are fighter escort, air superiority, and air defense. The primary F/A-18 attack missions are force projection, interdiction, close air support, defense suppression, and strike against seaborne or land-based targets. The reconnaissance missions will use ATARS.

a. F/A-18A/C. The F/A-18A/C is operated by a single Pilot and provides Navy and Marine Corps carrier and shore-based fighter/attack support to the fleet.

b. F/A-18B. The F/A-18B is a two-seat trainer version of the F/A-18A.

c. F/A-18D. The F/A-18D is operated by a single Pilot and a Weapons Sensor Officer (WSO) and provides Navy carrier and shore based strike-fighter support to the fleet. The F/A-18D (USMC) is operated by a Pilot and a WSO and provides the Marine Corps with reconnaissance/fighter/strike support to the Fleet Marine Force.

d. F/A-18E. The F/A-18E is operated by a single Pilot and provides Navy carrier and shore-based strike-fighter support to the fleet.

e. F/A-18F. A Pilot and a WSO will operate the F/A-18F. The F/A-18F will provide Navy carrier and shore-based reconnaissance strike-fighter support to the fleet.

2. Maintenance Concept. General direction and guidance concerning the maintenance concept for the F/A-18 is provided by the established Naval Aviation Maintenance Program (NAMP), Office of the Chief of Naval Operations Instruction (OPNAVINST) 4790.2 series. The NAMP prescribes the concept of three levels of maintenance: organizational, intermediate, and depot; classification of maintenance requirements for functional complexity; assignment to the maintenance level which has the resources to effectively and economically accomplish the maintenance action; and an organizational structure for the collection of data to manage the NAMP. Interim maintenance will be required on various new systems until Navy organic support is fully organized.

a. Organizational. F/A-18 organizational level maintenance is performed by the operating unit on a day-to-day basis in support of its own operation. These actions encompass inspections, servicing, handling, removal and replacement of WRAs or major aircraft components, and on-equipment corrective maintenance. Navy Enlisted Classification (NEC)

8842 and 8342 and USMC Military Occupational Specialties (MOS) 6317, 6017, 6337, 6057, and 6531 are required for F/A-18A/B/C/D organizational level maintenance. F/A-18E/F organizational level maintenance NECs are 8841 and 8341.

(1) Preventive Maintenance. Preventive maintenance consists of periodic prescribed inspections and servicing of equipment accomplished on a phase, sortie, or hours of operation basis.

(2) Corrective Maintenance. Organizational level personnel use BIT for primary fault isolation to a WRA. Faulty WRAs are removed and replaced using standard hand tools. Some larger WRAs (e.g., engine, canopy) require the use of non-complex SE. The faulty WRAs and components are then forwarded to the Aircraft Intermediate Maintenance Department (AIMD) or Marine Aviation Logistics Squadron (MALS) for repair.

b. Intermediate. F/A-18 intermediate level maintenance actions performed in support of organizational activities by AIMD and MALS host activities include repair, test and modification of aeronautical equipment, calibration of support equipment, and disposition of assets from stricken aircraft. The repair of faulty WRAs is accomplished using test equipment. New weapon subsystems introduced into the fleet inventory requiring Automatic Test Equipment (ATE) will utilize the AN/USM-636(V) Consolidated Automated Support System (CASS) to the fullest extent. Additionally, existing weapon systems are continually reviewed to determine the feasibility of off-loading them to CASS. The necessary Test Program Sets (TPS) to interface the unit under test and the test station and the required logistics support to effect repairs will be delivered in conjunction with the weapon subsystem. Fault isolation to the defective SRA or discrete component is effected by utilization of one or more of the primary test systems addressed in the following table.

INTERMEDIATE LEVEL REPAIR REQUIREMENTS BY SYSTEM

SYSTEM	INTERMEDIATE MAINTENANCE REQUIREMENTS
F-404-GE-400	First degree repair, with test cell facility
F-404-GE-402	First degree repair, with test cell facility
F-414-GE-400	Third degree repair, with test cell facility
CP-1334/A, Air Data Computer	Fault isolate using the AN/ASM-686 Integrated Automatic Test Station (IATS) Test Set (TS), replace faulty components and make Ready For Issue (RFI)
AEU-12, Engine Performance Crew Station	Fault isolate WRA using the Automatic Test Station (ATS) TS, replace faulty SRA, RFI unit
TRU-185/A, Airstream Sensing Unit	Fault isolate WRA using the IATS TS, replace faulty SRA, RFI unit

SYSTEM	INTERMEDIATE MAINTENANCE REQUIREMENTS
TRU-209/A, Airstream Sensing Unit	Fault isolate WRA using the IATS TS, SRA checked on Hybrid Test Station (HTS) TS, replace faulty SRA, RFI unit
AN/ASW-44, Flight Control Electronic Set	Fault isolate WRA using the IATS TS, replace faulty SRA, RFI unit
RT-1379A, Receiver Transmitter Processor	Fault isolate WRA using the IATS TS, replace faulty SRA, RFI unit
AN/ASM-612, Signal Data Recorder Set	Fault isolate WRA using the IATS TS, replace faulty SRA, RFI unit
AN/ASQ-194, Recorder Monitoring Set	Fault isolate WRA using the IATS TS, replace faulty SRA, RFI unit
AN/ARC-182, RT-1250A Radio Receiver Transmitter	Fault isolate WRA using the AN/ARM-200 TS, replace faulty SRA, RFI unit
C-10380/ASQ, Electronic Equipment Control	Fault isolate WRA using the CASS TS, replace faulty SRA, RFI unit
AN/APX-100, Receiver Transmitter	Fault isolate WRA using the CASS TS and AN/APM-155 TS, replace faulty SRA, RFI unit
AN/APX-111(V), CIT	Fault isolate Interrogator Transponder WRA and the Beam Forming Network WRA using the CASS TS, replace faulty SRA, RFI unit, return SRA to vendor for repair
AN/ASH-38, Signal Data Recording	Fault isolate using the IATS TS to SRA level, replace faulty SRA, and align as required, RFI unit
KY-58 Transmission Security (TSEC), Secure Voice	Fault isolate using the ST-58 TS to SRA level, replace faulty SRA, align as required, RFI unit
C-10382/A, Converter Control	Fault isolate WRA using the IATS TS, replace faulty SRA, RFI unit
AM-6979, Intercom-Amplifier Control	Fault isolate WRA using the CASS TS, replace faulty SRA, RFI unit
AN/ARA-63, Receiver Decoder Group	Fault isolate WRA using the AN/ARM-146 TS, replace faulty SRA, RFI unit

SYSTEM	INTERMEDIATE MAINTENANCE REQUIREMENTS
AN/ARN-118, Receiver-Transmitter	Fault isolate WRA using the 972 (V)-1 TS, replace faulty SRA, RFI unit
AN/APN-194(V), Receiver-Transmitter	Fault isolate WRA using the AN/APM-403 TS, replace faulty SRA, RFI unit
AN/APN-202, Radar Beacon	Fault isolate using the AN/APM-231 TS, replace faulty SRA, RFI unit
ID-2163, Height Indicator	Fault isolate using the ATS TS, replace faulty SRA, RFI unit, SRAs Beyond Capability of Maintenance (BCM)
AN/ASN-139, Inertial Navigation Unit	No intermediate level repair, return unit to vendor
AN/ASQ-196, Digital Video Mapping Set	Fault isolate using the IATS TS, replace faulty SRA, RFI unit
Horizontal Indicator Bomb Navigator	Fault isolate using the IATS TS, replace faulty SRA, RFI unit
IP-15361A, Multi Purpose Color Display	Fault isolate using the IATS TS, replace faulty SRA, RFI unit
AN/AYK-14, Digital Data Computer	Fault isolate WRAs to SRAs using the Modified Computer Diagnostic Test Set. The Computer Test Station (CTS) has limited capability with the newer chassis types of this computer. Replace faulty SRA, RFI unit, return SRA to vendor for repair
AN/APG-65, Radar Set	No intermediate level repair, return unit to Naval Aviation Depot (NADEP) for repair
IP-1317/A, Digital Display Indicator	Fault isolate using the IATS TS, replace faulty SRA, RFI unit
AWW-4(V), Power Supply PP-6419	Fault isolate using the MK1250 TS, replace faulty SRA, RFI unit
AN/APG-73, Radar Set	Fault isolate using the CASS TS, replace faulty SRA, RFI unit, return SRA to vendor for repair
AN/AVQ-28, Head-Up Display Unit	Fault isolate WRA using the IATS TS, replace faulty SRA, RFI unit

SYSTEM	INTERMEDIATE MAINTENANCE REQUIREMENTS
AN/ASQ-173, Laser Detector/Tracker/Camera Set	Fault isolate WRA using the Electro-Optic Test Set (EOTS) TS, replace faulty SRA, RFI unit
AN/AVQ-32, Head-Up Display Unit	Fault isolate WRA using the IATS TS, replace faulty SRA, RFI unit
AN/AAS-38/38A/38B, Detecting Set	Fault isolate WRA using the EOTS TS, replace faulty SRA, RFI unit
AN/AYQ-9(V), Armament Control/Processor Set	Fault isolate WRA using the IATS TS, replace faulty SRA, RFI unit
AN/AYK-22(V), Armament Control/Processor Set	Fault isolate WRAs to SRAs using the IATS TS, replace faulty SRA, RFI unit
AN/AAR-50, Navigation Infrared Receiving Set	Fault isolate WRA using the EOTS TS, replace faulty SRA, RFI unit
CP-1001B/AWG, Command Launch Computer	Fault isolate WRA using the HTS TS, replace faulty SRA, RFI unit
IP-1556/A, Digital Display Indicator	Fault isolate using the IATS TS, replace faulty SRA, RFI unit
CP-1001C/AWG, Command Launch Computer	Fault isolate WRA using the TS4457 TS, replace faulty SRA, RFI unit
AN/ALR-67(V), Countermeasures Receiving Set	Fault isolate WRA using the AN/USM-458C TS, replace faulty SRA, RFI unit
AN/ALE-39, Chaff Dispensing Set	Fault isolate using the AN/ALM-225 TS, replace faulty SRA, RFI unit
AN/ALE-47, Countermeasures Dispensing Set	Fault isolate using the CASS TS, replace faulty SRA, RFI unit
AN/ALQ-126B, Receiver Transmitter	Fault isolate WRA using the New Electronic Warfare Test Set (NEWTS) TS, replace faulty SRA, RFI unit
MX-9965/A, Interface Blanker	Fault isolate WRAs to SRAs using the CASS, replace faulty SRA, RFI unit, return SRA to vendor for repair
MX-11609/A, Interface Blanker	Fault isolate WRAs to SRAs using the CASS, replace faulty SRA, RFI unit, return SRA to vendor for repair

SYSTEM	INTERMEDIATE MAINTENANCE REQUIREMENTS
MX-11741/A, Interface Blanker	No intermediate level repair, return WRA to vendor
AN/AVH-1 CVRS, Video Signal Sensor Head	No intermediate level repair, return WRA to vendor
AN/ASQ-173, Still Picture Camera	Fault isolate using the LM230A TS, replace faulty SRA, RFI unit
MX-10403/AXQ, Camera Associated Equipment	Fault isolate using the 1291F1 TS, replace faulty SRA, RFI unit
NACES	No intermediate level maintenance is planned for the ejection seat. The AIMD's Parachute Loft (Work Center 81B) performs intermediate level maintenance on the main parachute, drogue chute, and survival kit.
OBOGS	Fault isolate WRA to the SRA level using the TTU-521/E Monitor/Regulator Test Set and TTU-518/E Concentrator Test Set

c. Depot. The depot level of maintenance supports lower levels of maintenance by providing logistics and engineering assistance and performing maintenance that is beyond the capability of the lower level activities. NADEP North Island, California, and NADEP Jacksonville, Florida, are the designated depot repair sites for airframe, engine, and avionics equipment.

d. Interim Maintenance. In accordance with the requirements of the F/A-18E/F phased support program, the contractor provides an intermediate and depot level maintenance Repair of Repairables program for all Contractor Furnished Assets for which the Navy has not established repair capability. All Government Furnished Assets (GFA) end item repairables are to be processed through the contractor's bonded warehouse facilities for the F/A-18E/F program. The contractor will maintain a back-up capability for all GFA.

e. Life Cycle Maintenance Plan. The F/A-18 is on an Integrated Maintenance Concept (IMC) cycle. An Operational Support Period (OSP) of 96 months was established for F/A-18A/B/C/D aircraft designated as "Carrier Deployers" in the IMC Transition Plan. An OSP of 144 months was established for F/A-18A/B/C/D aircraft designated as "Land Based" in the IMC Transition Plan. The table below shows F/A-18 IMC sites and activation dates.

SITES	IMC DATES
MCAS Beaufort	January 2000
NAS Oceana	March 2000
MCAS Miramar	May 2000
NAS Lemoore	June 2000
NAS Jacksonville	July 2000
Naval Air Facility Atsugi	September 2000

3. Manning Concept. Qualitative and quantitative manpower requirements for the F/A-18 are driven by total preventive and corrective maintenance requirements and the Required Operational Capabilities/Projected Operational Environment (ROC/POE). The number of positions requiring manning for fleet squadrons are dictated by a deployment workload demanding 24-hour organizational level servicing during cyclic flight operations with a basic watch condition consisting of two sections, each responsible for a 12-hour period. The number of positions requiring manning for Fleet Readiness Squadrons (FRS) are dictated by a workload demanding 24-hour organizational level servicing with a basic watch condition consisting of three sections, each responsible for an eight-hour period. Maintenance personnel requirements were derived from analysis of projected F/A-18E/F reliability and maintainability data, and predecessor system ROC/POE data. Maintenance manpower requirements were calculated using 27.14 Maintenance Man-Hours per Flight Hour (MMH/FH) for F/A-18E Aircraft, and 28.48 MMH/FH for F/A-18F Aircraft.

a. F/A-18 Aircraft Squadrons. The total manpower requirements for the squadrons listed below are as follows:

TYPE SQUADRON	OFFICER USN	ENLISTED USN	OFFICER USMC	ENLISTED USMC
F/A-18C Navy Squadron (12 Aircraft) <i>Source: TFMMS, AMD 213908, Oct 01</i>	27	235		
F/A-18E Navy Squadron (12 Aircraft) <i>Source: TFMMS, AMD 215392, Dec 01</i>	27	240		

TYPE SQUADRON	OFFICER USN	ENLISTED USN	OFFICER USMC	ENLISTED USMC
F/A-18F Squadron (14 Aircraft) <i>Source: TFMMS, AMD 213525, Oct 01</i>	52	229		
VFA-125 (FRS) F/A-18A/B/C/D <i>Source: TFMMS, AMD 210765, Jul 01</i>	91	496	5	67
VFA-125 Detachment Lemoore (Reserve) <i>Source: TFMMS, AMD 206461, Apr 01</i>	2	31		
VFA-106 Neutral Duty Component <i>Source: TFMMS, AMD 208390, Jul 01</i>	0	108		
VFA-125 Sea Component <i>Source: TFMMS, AMD 205672, Apr 01</i>	0	24		
VFA-106 (FRS) F/A-18A/B/C/D <i>Source: TFMMS, AMD 215315, Dec 01</i>	91	421	2	0
VFA-106 Sea Component <i>Source: TFMMS, AMD 205673, Apr 01</i>	0	24		
VFA-106 Detachment Norfolk <i>Source: TFMMS, AMD 211837, Aug 01</i>	10	25		
VFA-203 Fort Worth Detachment (Reserve) <i>Source: TFMMS, AMD 211346, Sep 01</i>	0	9		
VFA-203 Atlanta Naval Reserve <i>Source: TFMMS, AMD 216395, Feb 02</i>	8	125		

TYPE SQUADRON	OFFICER USN	ENLISTED USN	OFFICER USMC	ENLISTED USMC
VFC-12 Naval Reserve <i>Source: TFMMS, AMD 216395, Feb 02</i>	9	148		
VFA-204 Fort Worth Detachment (Reserve) <i>Source: TFMMS, AMD 211346, Sep 01</i>	0	8		
VFA-204 New Orleans Naval Reserve <i>Source: TFMMS, AMD 213908, Oct 01</i>	8	125		
VX-9 China Lake <i>Source: TFMMS, AMD 217480, Jan 02</i>	76	281		
VFA-122 (FRS) F/A-18E/F <i>Source: TFMMS, AMD 210765, Jul 01</i>	114	424		
NAS Oceana SEAOPDET <i>Source: TFMMS, AMD 212454, Oct 01</i>	0	485		
NAS Lemoore SEAOPDET <i>Source: TFMMS, AMD 212454, Oct 01</i>	0	160		
Naval Strike Air Test Squadron <i>Source: TFMMS, AMD 213388, Oct 01</i>	6	200		
Naval Air Warfare Center <i>Source: TFMMS, AMD 213388, Oct 01</i>	0	13		
Naval Strike and Air Warfare Center <i>Source: TFMMS, AMD 217424, Jan 02</i>	25	88		

TYPE SQUADRON	OFFICER USN	ENLISTED USN	OFFICER USMC	ENLISTED USMC
VMFAT-101 (FRS) <i>Source: T/O 8580, Oct 99</i>	28	141	68	278
VMFAT-101 MALS Augment <i>Source: T/O 8580, Oct 99</i>	0	34	0	137
F/A-18C (CV) VMFA Squadron (12 Aircraft) <i>Source: T/O 8830V, Feb 00</i>	1	3	45	112
F/A-18D VMFA Squadron <i>Source: T/O 8840, Feb 00</i>	1	3	68	134
F/A-18A/C VMFA Squadron (12 Aircraft) <i>Source: T/O 8830, Jan 90</i>	1	3	45	112
VMFA-142 USMC (Reserve) <i>Source: T/O 8830B, Feb 00</i>	1	3	47	122
VMFA-321 USMC (Reserve) <i>Source: T/O 8830C, Feb 00</i>	1	3	45	122
VMFA-112 USMC (Reserve) <i>Source: T/O 8830D, Feb 00</i>	1	3	46	126
VMFA-134 USMC (Reserve) <i>Source: T/O 8830A, Feb 00</i>	1	3	45	119
F/A-18A/C VMFA MALS Augment <i>Source: T/O 8830, Jan 00</i>			0	51
F/A-18D VMFA (AW) MALS Augment <i>Source: T/O 8840, Feb 00</i>			0	60
F/A-18C (CV) VMFA MALS Augment <i>Source: T/O 8830V, Feb 00</i>			0	71
VMFA-142 MALS Augment <i>Source: T/O 8830B, Feb 00</i>			0	51

TYPE SQUADRON	OFFICER USN	ENLISTED USN	OFFICER USMC	ENLISTED USMC
VMFA-321 MALS Augment <i>Source: T/O 8830C, Feb 00</i>			0	56
VMFA-112 MALS Augment <i>Source: T/O 8830D, Feb 00</i>			0	55
VMFA-134 MALS Augment <i>Source: T/O 8830A, Feb 00</i>			0	51

b. New Navy Enlisted Classifications. NECs 8341 and 8841 are new requirements for the F/A-18E/F for the Aviation Machinist's Mate (AD), Aviation Electrician's Mate (AE), Aviation Ordnanceman (AO), Aviation Electronics Technician (AT), Aviation Structural Mechanic (Equipment) (AME), and Aviation Structural Mechanic (AM) ratings. Refer to paragraph H.4.c in Student Profiles for prerequisite requirements for NECs 8341 and 8841.

c. Sea Operational Detachment. The Navy is currently operating under the Sea Operational Detachment (SEAOPDET) concept for fleet deployable squadrons. Under the SEAOPDET concept, AIMD personnel are not assigned to fleet squadrons. When a squadron deploys, it draws the billets required to support the squadron's intermediate level requirements from the home station's AIMD SEAOPDET complement. Once a deployment has ended, those AIMD personnel return to the home station's AIMD. SEAOPDET personnel do not come under the organizational level command structure while on shore or deployment, but fall under the command of the ship or shore station's AIMD, as applicable. The billet structure reflected in this NTSP depicts the F/A-18 SEAOPDET requirements.

The additional reconnaissance imaging and interpretation level workload generated by SHARP will require two additional Photographer's Mate (PH) personnel and two additional Intelligence Specialist (IS) personnel in the Aircraft Carrier Intelligence Center (CVIC) afloat and the Fleet Intelligence Center (FIC) ashore. For more information on SHARP, refer to NTSP-A-50-0121/I dated December 2001.

d. Marine Corps Intermediate Maintenance. The Marine Corps intermediate maintenance support is provided by the assigned MALS. The MALS has a structured core that is augmented by squadron billets identified in the appropriate T/O. All intermediate level maintenance MOSs are assigned to the MALS or to the squadron's MALS augmentation.

e. Training Activities. Until an east coast Maintenance Training Unit (MTU) for F/A-18E/F is established, Naval Air Maintenance Training Unit (NAMTRAU) Lemoore requires 41 additional billets (36 with NECs 8342/9502 and five with NECs 8341/0000) to augment NAMTRAU Lemoore between FY00 and FY04. VFA-122 FRS, NAS Lemoore, California, requires the following aircrew instructors each year (non-cumulative) as follows:

**VFA-122 FRS AIRCREW INSTRUCTOR
BILLET REQUIREMENTS FOR F/A-18E/F**

BILLET	FY02	FY03	FY04	FY05
Pilot	12	12	12	12
WSO	8	8	8	8
Total Instructors	20	20	20	20

4. Training Concept. To ensure that a well-defined training program is available, Boeing Aircraft has been directed to apply a systematic approach to training by implementing the Instructional Systems Development (ISD) concept at the onset of the weapon system upgrade design phase, using Engineering and Manufacturing Development (E&MD) and Integrated Logistics Support information as a database. Utilizing the ISD process, Boeing Aircraft has defined the total F/A-18A/B/C/D and F/A-18E/F training requirements in terms of learning objectives. The training requirement is satisfied through an instructional system that is designed as the most cost-effective life cycle solution. The analysis performed as part of the ISD process identifies the most efficient combination of resources, techniques, and procedures by which the specific learning objectives may be achieved. While changes to the specifics of the F/A-18 training system evolve in response to aircraft modifications, the basic concepts remain constant.

The intent of the F/A-18 training program is to provide proficient fleet strike-fighter Pilots, WSOs, and maintenance personnel required at both the organizational and intermediate levels. This is currently being accomplished by the FRSs in conjunction with the MTUs.

VFA-125 FRS, NAS Lemoore, is the West Coast pilot and aircrew training site and the F/A-18A/B/C/D Model Manager, and controls form, content, and standardization of curricula materials. VFA-106 FRS, NAS Oceana, is the East Coast training site for the F/A-18A/B/C/D. VMFAT-101 FRS, MCAS Miramar, trains aircrew only and serves as Model Manager for those systems peculiar to the F/A-18D (USMC) aircraft. Another FRS located at NAS Lemoore (VFA-122) was commissioned in first quarter FY98 for F/A-18E/F aircrew training, and serves as the F/A-18E/F Model Manager. MTU 1038 NAMTRAU Lemoore is the West Coast maintenance training site and the F/A-18A/B/C/D/E/F Model Manager, and controls form, content, and standardization of curricula materials. MTU 1039 NAMTRAU Oceana is the East Coast maintenance training site for F/A-18A/B/C/D. It is anticipated that MTU 1039 will begin teaching the F/A-18E/F in FY04.

The established training concept for most aviation maintenance training divides “A” School courses into two or more segments called *Core* and *Strand*. Many, organizational level “C” School courses are also divided into separate *Initial* and *Career* training courses. “A” School *Core* courses include general knowledge and skills training for the particular rating, while “A” School *Strand* courses focus on the more specialized training requirements for that rating and a specific aircraft or equipment, based on the student’s fleet activity destination.

Strand training immediately follows *Core* training and is part of the “A” School. Upon completion of *Core* and *Strand* “A” Schools, graduates going to organizational level activities attend the appropriate *Initial* “C” School for additional specific training. *Initial* “C” School training is intended for students in paygrades E-4 and below. *Career* “C” School training is provided to organizational level personnel, E-5 and above, to enhance skills and knowledge within their field. “A” School graduates going to intermediate level activities attend the appropriate intermediate level “C” School. Intermediate level “C” Schools are not separated into *Initial* and *Career* courses.

The Navy and Marine Corps training has been modified to conform to the CNO directive for *Initial* and *Career* training. The *Initial* training pipeline is intended to provide junior enlisted (E-1 through E-4) and first tour in Type/Model/Series (T/M/S) maintenance technicians the basic skills required to maintain the F/A-18 Aircraft. The *Career* pipeline is intended to provide advanced T/M/S skills training to career designated (E-5 and above) maintenance personnel. The F/A-18A/B/C/D and F/A-18E/F training pipelines conform to this methodology.

a. Initial Training

(1) F/A-18A/B/C/D. Initial training for the F/A-18A/B has been successfully completed. Difference training for the F/A-18C/D (Lot XII) was accomplished during first quarter FY88. Additional difference training for each Lot upgrade is scheduled for MTU instructors and initial fleet recipient squadrons concurrent with the aircraft’s fleet introduction. These difference data packages are also incorporated into the appropriate follow-on training curriculum.

(2) F/A-18E/F. Familiarization training to support E&MD flight testing has been completed. Initial training to support DT was conducted during second quarter FY99 and OT training was completed in first quarter FY00. In order to meet platform Initial Operational Capabilities (IOC), training of VFA-122 and MTU 1038 NAMTRAU Lemoore Instructors was conducted during first quarter FY00.

(3) F/A-18E/F Transition Training. F/A-18E/F Transition Training is offered to F/A-18C USN career (E-5 and above) personnel transferring to a F/A-18E/F activity. Transition Training began at MTU1038 in 2001. No additional instructors were added to handle this additional training. F/A-18E/F Transition Training is available at MTU1038 as follows.

Title of Transition Training Course	Length
F/A-18E/F Power Plants and Related Systems Organizational Maintenance	2 weeks
F/A-18E/F Avionic Systems Organizational Maintenance	2 weeks
F/A-18E/F Electrical/Instrument Systems Organizational Maintenance	2 weeks
F/A-18E/F Safety Equipment Organizational Maintenance	2 weeks

Title of Transition Training Course	Length
F/A-18E/F Hydraulic and Structure Systems Organizational Maintenance	2 weeks
F/A-18E/F Armament Systems Organizational Maintenance	1 week

Note: Commander Naval Air Pacific (COMNAVAIRPAC) is currently creating a Transition Schedule for this training. This information will be included in the next iteration of this NTSP.

b. Follow-on Training

(1) F/A-18A/B/C/D. Currently, VFA-106, VFA-125, MTU 1038 NAMTRAU Lemoore, and MTU 1039 NAMTRAU Oceana are conducting follow-on training for F/A-18 aircrew and maintenance personnel. VMFAT-101 is also Ready For Training (RFT) and conducts training for aircrew personnel only.

Title F/A-18 Fleet Replacement Pilot Category 1 Pipeline
CIN D/E-2A-0610
Model Manager.... VFA-125
Description..... This pipeline provides training to the first tour F/A-18 Pilot, including:
 ◦ Flight Training
 ◦ Crew Tactics
 ◦ Crew Safety and Egression
 ◦ Armament Control
 ◦ Communications and Navigation
 Upon completion the student will be able to perform the duties of an F/A-18 Pilot in a squadron environment.
Locations ◦ VFA-106, NAS Oceana
 ◦ VFA-125, NAS Lemoore
 ◦ VMFAT-101, MCAS Miramar
Length..... 241 days
RFT date Currently available
Skill identifier ◦ 1311
 ◦ MOS 7523 and 7527
TTE/TD..... ◦ 2E7 Weapons Tactics Trainer (WTT)
 ◦ 15C13 Part Task Trainer (PTT)
 ◦ 2F132 Operational Flight Trainer (OFT)

Prerequisite ° B-012-1010, Centrifuge-Based Flight Environment Trainer
 ° E-2D-0039, SERE Training
 ° B-9E-1224, Naval Aviation Water Survival Program R1
 ° B-9E-1226, Naval Aviation Water Survival Program R3
 ° B-322-0041, Refresher Physiology Tactical Jet Training

Title **F/A-18 Fleet Replacement Pilot Category 2A Pipeline**

CIN D/E-2A-0611

Model Manager.... VFA-125

Description..... This pipeline provides training to the second tour F/A-18 Pilot, including:

- ° Flight Training
- ° Crew Tactics
- ° Crew Safety and Egression
- ° Armament Control
- ° Communications and Navigation

Upon completion the student will be able to perform the duties of an F/A-18 Pilot in a squadron environment.

Locations ° VFA-106, NAS Oceana
 ° VFA-125, NAS Lemoore
 ° VMFAT-101, MCAS Miramar

Length..... 227 days

RFT date Currently available

Skill identifier ° 1311
 ° MOS 7523, 7527

TTE/TD..... ° 2E7 WTT
 ° 15C13 PTT
 ° 2F132 OFT

Prerequisite ° E-2G-3000, Aviation Squadron Department Head School
 ° E-2D-0039, SERE Training
 ° B-9E-1224, Naval Aviation Water Survival Program R1
 ° B-322-0041, Refresher Physiology Tactical Jet Training

Title **F/A-18 Fleet Replacement Pilot Category 2F Pipeline**
CIN D/E-2A-0612
Model Manager.... VFA-125
Description..... This pipeline provides training to second tour F/A-18 Pilot, including:
 ° Flight Training
 ° Crew Tactics
 ° Crew Safety and Egression
 ° Armament Control
 ° Communications and Navigation
 Upon completion the student will be able to perform the duties of an F/A-18 Pilot in a squadron environment.
Locations ° VFA-106, NAS Oceana
 ° VFA-125, NAS Lemoore
 ° VMFAT-101, MCAS Miramar
Length..... 227 days
RFT date Currently available
Skill identifier ° 1311
 ° MOS 7523, 7527
TTE/TD..... ° 2E7 WTT
 ° 15C13 PTT
 ° 2F132 OFT
Prerequisite ° E-2G-3000, Aviation Squadron Department Head School
 ° E-2D-0039, SERE Training
 ° B-9E-1224, Naval Aviation Water Survival Program R1
 ° B-322-0041, Refresher Physiology Tactical Jet Training

Title **F/A-18 Fleet Replacement Pilot Category 3 Pipeline**

CIN D/E-2A-0613

Model Manager.... VFA-125

Description..... This pipeline provides training to the advanced F/A-18 Pilot, including:

- Flight Training
- Crew Tactics
- Crew Safety and Egression
- Armament Control
- Communications and Navigation

Upon completion the student will be able to perform the duties of an F/A-18 Pilot in a squadron environment.

Locations ◦ VFA-106, NAS Oceana
 ◦ VFA-125, NAS Lemoore
 ◦ VMFAT-101, MCAS Miramar

Length..... 129 days

RFT date Currently available

Skill identifier ◦ 1311, 1312
 ◦ MOS 7523, 7527

TTE/TD..... ◦ 2E7 WTT
 ◦ 15C13 PTT
 ◦ 2F132 OFT

Prerequisite ◦ E-2G-3000, Aviation Squadron Department Head School
 ◦ B-9E-1224, Naval Aviation Water Survival Program R1
 ◦ B-322-0041, Refresher Physiology Tactical Jet Training

Title **F/A-18 Fleet Replacement Pilot Category 4 Pipeline**

CIN D/E-2A-0614

Model Manager.... VFA-125

Description..... This pipeline provides training to the senior level F/A-18 Pilot, including:

- Flight Training
- Crew Tactics
- Crew Safety and Egression
- Armament Control
- Communications and Navigation

Upon completion the student will be able to perform the duties of an F/A-18 Pilot in a squadron environment.

Locations

- VFA-106, NAS Oceana
- VFA-125, NAS Lemoore
- VMFAT-101, MCAS Miramar

Length..... 46 days

RFT date Currently available

Skill identifier

- 1311, 1312
- MOS 7523, 7527

TTE/TD

- 2E7 WTT
- 15C13 PTT
- 2F132 OFT

Prerequisite

- B-9E-1224, Naval Aviation Water Survival Program R1
- B-322-0041, Refresher Physiology Tactical Jet Training
- E-2A-0601, F/A-18 Fleet Replacement Pilot Category 1

Note: F/A-18 Category V Fleet Replacement Pilot Training (CQ) for the F/A-18C/D currently is not in Navy Integrated Training Resources Administration System II (NITRAS) and no Course Identification Number (CIN) Course Data Processing (CDP) number has been assigned. If approved, N789F6 will assign a CIN, and a CDP will be assigned by COMNAVAIRPAC or Commander Naval Air Forces Atlantic (COMNAVAIRLANT) upon entry into NITRAS.

Note: F/A-18 Category V Fleet NVG for the F/A-18C/D currently is not in NITRAS II and no CIN/CDP has been assigned. If approved, N789F6 will assign a CIN, and CDP will be assigned by COMNAVAIRPAC or COMNAVAIRLANT upon entry into NITRAS.

Title **F/A-18 Combat Capable Weapons Sensor Officer Training Category 1**

CIN E-2D-0601

Model Manager.... VMFAT-101

Description..... This pipeline provides training to the first tour USMC WSO, including:

- Flight Training
- Crew Tactics
- Crew Safety and Egression
- Armament Control
- Communication and Navigation

Upon completion the student will be able to perform the duties of an F/A-18 WSO in a squadron environment.

Location VMFAT-101, MCAS Miramar

Length..... 182 days

RFT date Currently available

Skill identifier MOS 7525

TTE/TD ◦ 2E7 WTT
 ◦ 15C13 PTT
 ◦ 2F132 OFT

Prerequisite ◦ Designated Service Group I Naval Aviator
 ◦ E-2A-0606, SERE Training
 ◦ Secret Clearance

Title **F/A-18 Combat Capable Weapons Sensor Officer Training Category 2**

CIN E-2D-0602

Model Manager.... VMFAT-101

Description..... This pipeline provides training to the second tour USMC WSO, including:

- Flight Training
- Crew Tactics
- Crew Safety and Egression
- Armament Control
- Communication and Navigation

Upon completion the student will be able to perform the duties of an F/A-18 WSO in a squadron environment.

Title **F/A-18 Combat Capable Weapons Sensor Officer Training Category 4**

CIN E-2D-0604

Model Manager.... VMFAT-101

Description..... This pipeline provides senior level replacement training to the USMC WSO, including:

- Flight Training
- Crew Tactics
- Crew Safety and Egression
- Armament Control
- Communication and Navigation

Upon completion the student will be able to perform the duties of an F/A-18 WSO in a squadron environment.

Locations VMFAT-101, MCAS Miramar

Length..... 36 days

RFT date Currently available

Skill identifier MOS 7525

TTE/TD ◦ 2E7 WTT
◦ 15C13 PTT
◦ 2F132 OFT

Prerequisite ◦ Designated Service Group I Naval Aviator
◦ E-2A-0606, SERE Training
◦ Secret Clearance

Title	F/A-18 Avionic Systems (Initial) Organizational Maintenance
CIN	D/E-102-0622
Model Manager....	MTU 1038 NAMTRAU Lemoore
Description.....	<p>This track provides training to the first tour Aviation Electronics Technician, including:</p> <ul style="list-style-type: none"> ◦ Fire Control Systems ◦ Communication and Navigation Systems ◦ Identification System ◦ Countermeasure System ◦ Test and Support Equipment ◦ Publications and Safety Procedures <p>Upon completion the student will be able to perform basic organizational level maintenance on the F/A-18 avionics systems in a squadron environment under direct supervision.</p>
Locations	<ul style="list-style-type: none"> ◦ MTU 1039 NAMTRAU Oceana ◦ MTU 1038 NAMTRAU Lemoore
Length.....	93 days
RFT date	Currently available
Skill identifier	<ul style="list-style-type: none"> ◦ AT 8842 ◦ MOS 6317
TTE/TD.....	<ul style="list-style-type: none"> ◦ F/A-18C Avionics Systems ◦ 11H103B Avionics System Simulated Aircraft Maintenance Trainer (SAMT) ◦ AN/ALR-67 Computer
Prerequisite	<ul style="list-style-type: none"> ◦ C-100-2018, Avionics Technician Organizational Level Class A1 ◦ C-100-2020, Avionics Common Core Class A1

Title **F/A-18 Avionics Systems (Career) Organizational Maintenance**

CIN D/E-102-0630

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides advanced knowledge in theory, operation, testing, and troubleshooting procedures to the second tour Aviation Electronics Technician, including:

- Fire Control Systems
- Communication and Navigation Systems
- Identification System
- Countermeasure System
- Test and Support Equipment
- Publications and Safety Procedures

Upon completion the student will be able to perform organizational level maintenance on the F/A-18 avionics systems in a squadron environment under limited supervision.

Locations ◦ MTU 1039 NAMTRAU Oceana
 ◦ MTU 1038 NAMTRAU Lemoore

Length..... 16 days

RFT date Currently available

Skill identifier ◦ AT 8342
 ◦ MOS 6317

TTE/TD..... ◦ Low Band Receiver
 ◦ Countermeasure Computer
 ◦ Countermeasure Receiver

Prerequisite D/E-102-0622, F/A-18 Avionics System (Initial) Organizational Maintenance

Title **F/A-18 Non-Designated Airman/Plane Captain**
CIN D/E-600-0600
Model Manager.... MTU 1038 NAMTRAU Lemoore
Description..... This course familiarizes fleet squadron Non-Designated Airman personnel with the F/A-18, including:
 ° Brake Riding Procedures
 ° Proper Grounding and Fueling Operations
 ° Publications
 ° Safety Procedures
 Upon completion the student will be able to perform the duties of a Non-Designated Airman or Plane Captain in a squadron environment under direct supervision.
Locations ° MTU 1039 NAMTRAU Oceana
 ° MTU 1038 NAMTRAU Lemoore
Length..... 11 days
RFT date Currently available
Skill identifier None
TTE/TD..... ° Fuels SAMT
 ° Hydraulic SAMT
 ° Avionics SAMT
Prerequisite A-950-0069, Airman Apprentice Training

Title **F/A-18 Power Plants and Related Systems (Career)
Organizational Maintenance**

CIN D/E-601-0611

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides advanced knowledge in theory, operation, testing, and troubleshooting procedures to the second tour Aviation Machinist's Mate, including:

- Troubleshooting Beyond BIT
- Use of Electrical Test Equipment
- Secondary Power System
- Internal Fuel System
- External Fuel System
- Publications and Safety Procedures

Upon completion the student will be able to perform organizational level maintenance on the F/A-18 power plant and related systems in a squadron environment under limited supervision.

Locations ◦ MTU 1039 NAMTRAU Oceana
◦ MTU 1038 NAMTRAU Lemoore

Length..... 16 days

RFT date Currently available

Skill identifier ◦ AD 8342
◦ MOS 6217

TTE/TD..... ◦ Gas Turbine Engine
◦ 11H105A Fuels SAMT

Prerequisite D/E-601-0615, F/A-18 Power Plants and Related Systems (Initial) Organizational Maintenance

Title **F/A-18 Power Plants and Related Systems (Initial)
Organizational Maintenance**

CIN D/E-601-0615

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides training to the first tour Aviation
Machinist’s Mate, including:

- Aircraft Fuel Systems
- Main Power System
- Secondary Power System
- Test and Support Equipment
- Publications and Safety Procedures

Upon completion the student will be able to perform basic
organizational level maintenance on the F/A-18 power
plants and related systems in a squadron environment
under direct supervision.

Locations ◦ MTU 1039 NAMTRAU Oceana
◦ MTU 1038 NAMTRAU Lemoore

Length..... 30 days

RFT date Currently available

Skill identifier ◦ AD 8842
◦ MOS 6217

TTE/TD..... ◦ Gas Turbine Engine
◦ 11H105A Fuels SAMT

Prerequisite ◦ C-601-2011, Aviation Machinist’s Mate Common Core
Class A1
◦ C-601-2014, Aviation Machinist’s Mate Turbojet
Aircraft Fundamentals Strand Class A1

Title **F/A-18 Electrical/Instrument Systems (Career)
Organizational Maintenance**

CIN D/E-602-0650

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides advanced knowledge in theory, operation, testing, and troubleshooting procedures to the second tour Aviation Electrician's Mate, including:

- Troubleshooting Beyond BIT
- Use of Electrical Test Equipment
- Power Distribution System
- CAINS II
- Navigation Equipment
- Publications and Safety Procedures

Upon completion the student will be able to perform organizational level maintenance on the F/A-18 electrical and instrument systems in a squadron environment under limited supervision.

Locations ◦ MTU 1039 NAMTRAU Oceana
◦ MTU 1038 NAMTRAU Lemoore

Length..... 9 days

RFT date Currently available

Skill identifier ◦ AE 8342
◦ MOS 6337

TTE/TD..... ◦ 11H102A Flight Control Electronics Set (FCES)
◦ 11H103B Avionics SAMT
◦ 11H105A Fuels SAMT
◦ 74D090003-1001 Main Landing Gear (MLG) Naval Air Maintenance Trainer (NAMT)
◦ 74D090004-1001 Primary Flight Control (PFC) NAMT
◦ 74D090005-1001 Secondary Flight Control (SFC) NAMT
◦ 74D090006-1001 Hydraulic System SAMT

Prerequisite D/E-602-0652, F/A-18 Electrical/Instrument Systems (Initial) Organizational Maintenance

Title **F/A-18 Electrical/Instrument Systems (Initial)
Organizational Maintenance**

CIN D/E-602-0652

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides training to the first tour Aviation Electrician's Mate, including:

- Navigation Systems
- Power Distribution Systems
- CAINS II System
- Test and Support Equipment
- Publications and Safety Procedures

Upon completion the student will be able to perform basic organizational level maintenance on the F/A-18 electrical and instrument systems in a squadron environment under direct supervision.

Locations ◦ MTU 1039 NAMTRAU Oceana
◦ MTU 1038 NAMTRAU Lemoore

Length..... 47 days

RFT date Currently available

Skill identifier ◦ AE 8842
◦ MOS 6337

TTE/TD..... ◦ 11H102A FCES SAMT
◦ 11H103B Avionics SAMT
◦ 11H105A Fuels SAMT
◦ 74D090003-1001 MLG NAMT
◦ 74D090004-1001 PFC NAMT
◦ 74D090005-1001 SFC NAMT
◦ 74D090006-1001 Hydraulic System SAMT

Prerequisite C-602-2039, Aviation Electrician's Mate O Level Strand Class A1

Title	F/A-18 Safety Equipment (Career) Organizational Maintenance
CIN	D/E-602-0660
Model Manager....	MTU 1038 NAMTRAU Lemoore
Description.....	<p>This track provides advanced knowledge in theory, operation, testing, and troubleshooting procedures to the second tour Aviation Structural Mechanic (Safety Equipment), including:</p> <ul style="list-style-type: none"> ◦ Troubleshooting Beyond BIT ◦ Use of Electrical Test Equipment ◦ Environmental Control Systems ◦ SJU-5A and 6A Ejection Seats ◦ NACES ◦ Emergency Escape Sequencing ◦ Publications and Safety Procedures <p>Upon completion the student will be able to perform organizational level maintenance on F/A-18 safety equipment in a squadron environment under limited supervision.</p>
Locations	<ul style="list-style-type: none"> ◦ MTU 1039 NAMTRAU Oceana ◦ MTU 1038 NAMTRAU Lemoore
Length.....	9 days
RFT date	Currently available
Skill identifier	<ul style="list-style-type: none"> ◦ AME 8342 ◦ MOS 6287
TTE/TD.....	960182-1202-01 Ejection Seat NAMT
Prerequisite	D/E-602-0662, F/A-18 Safety Equipment (Initial) Organizational Maintenance

Title **F/A-18 Safety Equipment (Initial) Organizational Maintenance**

CIN D/E-602-0662

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides training to the first tour Aviation Structural Mechanic (Safety Equipment), including:

- Environmental Control Systems
- SJU-5A and 6A Ejection Seats
- NACES
- Emergency Escape Sequencing
- Test and Support Equipment
- Publications and Safety Procedures

Upon completion the student will be able to perform basic organizational level maintenance on F/A-18 safety equipment in a squadron environment under direct supervision.

Locations ◦ MTU 1039 NAMTRAU Oceana
◦ MTU 1038 NAMTRAU Lemoore

Length..... 32 days

RFT date Currently available

Skill identifier ◦ AME 8842
◦ MOS 6287

TTE/TD..... 960182-1202-01 Ejection Seat NAMT

Prerequisite C-602-2034, Aviation Structural Mechanic Environmental (Safety Equipment) Egress Strand Class A1

Title	F/A-18 Hydraulic and Structural System (Career) Organizational Maintenance
CIN	D/E-602-0681
Model Manager....	MTU 1038 NAMTRAU Lemoore
Description.....	<p>This track provides advanced knowledge in theory, operation, testing, and troubleshooting procedures to the second tour Aviation Structural Mechanic, including:</p> <ul style="list-style-type: none"> ◦ Troubleshooting Beyond BIT ◦ Use of Electrical Test Equipment ◦ Hydraulic Power Systems ◦ Aircraft Structures ◦ Landing Gear Systems ◦ Flight Control Systems ◦ Publications and Safety Procedures <p>Upon completion the student will be able to perform organizational level maintenance on the F/A-18 hydraulic and structural systems in a squadron environment under limited supervision.</p>
Locations	<ul style="list-style-type: none"> ◦ MTU 1039 NAMTRAU Oceana ◦ MTU 1038 NAMTRAU Lemoore
Length.....	9 days
RFT date	Currently available
Skill identifier	<ul style="list-style-type: none"> ◦ AM 8342 ◦ MOS 6257
TTE/TD.....	<ul style="list-style-type: none"> ◦ 11H102A FCES SAMT ◦ 74D090003-1001 MLG NAMT ◦ 74D090004-1001 PFC NAMT ◦ 74D090005-1001 SFC NAMT ◦ 74D090006-1001 Hydraulic System SAMT ◦ 960182-1202-01 Hydraulic NAMT
Prerequisite	D/E-602-0685, F/A-18 Hydraulic and Structural System (Initial) Organizational Maintenance

Title	F/A-18 Hydraulic and Structural Systems (Initial) Organizational Maintenance
CIN	D/E-602-0685
Model Manager....	MTU 1038 NAMTRAU Lemoore
Description.....	This track provides training to the first tour Aviation Structural Mechanic, including: <ul style="list-style-type: none"> ◦ Hydraulic Power Systems ◦ Aircraft Structures ◦ Landing Gear Systems ◦ Flight Control Systems ◦ Test and Support Equipment ◦ Publications and Safety Procedures <p>Upon completion the student will be able to perform basic organizational level maintenance on the F/A-18 hydraulic and structural systems in a squadron environment under direct supervision.</p>
Locations	◦ MTU 1039 NAMTRAU Oceana ◦ MTU 1038 NAMTRAU Lemoore
Length.....	37 days
RFT date	Currently available
Skill identifier	◦ AM 8842 ◦ MOS 6257
TTE/TD.....	◦ 11H102A FCES SAMT ◦ 74D090003-1001 MLG NAMT ◦ 74D090004-1001 PFC NAMT ◦ 74D090005-1001 SFC NAMT ◦ 74D090006-1001 Hydraulic System SAMT ◦ 960182-1202-01 Hydraulic NAMT
Prerequisite	◦ C-603-0175, Aviation Structural Mechanic (Structures and Hydraulic) Class A1 ◦ C-603-0176, Aviation Structural Mechanic Organizational Level Strand

Title **F/A-18 Armament Systems (Career) Organizational Maintenance**

CIN D/E-646-0641

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides advanced knowledge in theory, operation, testing, and troubleshooting procedures to the second tour Aviation Ordnanceman, including:

- Troubleshooting Beyond BIT
- Use of Electrical Test Equipment
- Stores Management System (SMS)
- SMS Cautions and Advisories
- SMS Maintenance Codes
- Weapon Control System
- Publications and Safety Procedures

Upon completion the student will be able to perform organizational level maintenance on the F/A-18 armament systems in a squadron environment under limited supervision.

Locations ◦ MTU 1039 NAMTRAU Oceana
◦ MTU 1038 NAMTRAU Lemoore

Length..... 15 days

RFT date Currently available

Skill identifier AO 8342

TTE/TD..... 11H104B Armament SAMT

Prerequisite D/E-646-0654, F/A-18 Armament Systems (Initial) Organizational Maintenance

Title **F/A-18 Armament Systems Organizational Maintenance**

CIN D/E-646-0653

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides advanced knowledge in theory, operation, testing, and troubleshooting procedures to the second tour Aviation Ordnanceman, including:

- SMS
- SMS Cautions and Advisories
- SMS Maintenance Codes
- Troubleshooting Procedures
- Weapon Control Systems
- Test and Support Equipment
- Publications and Safety Procedures

Upon completion the student will be able to perform organizational level maintenance on the F/A-18 armament system in a squadron environment under limited supervision.

Location ◦ MTU 1039 NAMTRAU Oceana
◦ MTU 1038 NAMTRAU Lemoore

Length..... 43 days

RFT date Currently available

Skill identifier ◦ AO 8842
◦ MOS 6531

TTE/TD..... F/A-18C Armament SAMT

Prerequisite C-646-2011, Aviation Ordnanceman Common Core Class A1

Title **F/A-18 Armament Systems (Initial) Organizational Maintenance**

CIN D/E-646-0654

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides training to the first tour Aviation Ordnanceman, including:

- SMS
- Troubleshooting Procedures
- Weapon Control Systems
- Test and Support Equipment
- Publications and Safety Procedures

Upon completion the student will be able to perform basic organizational level maintenance on the F/A-18 armament systems in a squadron environment under direct supervision.

Location ◦ MTU 1039 NAMTRAU Oceana
◦ MTU 1038 NAMTRAU Lemoore

Length..... 37 days

RFT date Currently available

Skill identifier AO 8842

TTE/TD..... F/A-18C Armament SAMT

Prerequisite C-646-2012, Aviation Ordnance Airwing Strand Class A1

Title **F/A-18 Organizational Maintenance Supervisor Familiarization**

CIN C-600-3866

Model Manager.... MTU 1039 NAMTRAU Oceana

Description This course provides systems familiarization training to the organizational level maintenance supervisor (Officer and Chief Petty Officer), including:

- F/A-18 Publications and Safety
- Power Plant and Related Systems
- Airframe, Hydraulic, and Related Systems
- Electrical Power and Distribution, Lighting, Instruments, Electronic Flight Control System, and Inertial Navigation Systems
- Environmental Control System and Survival Equipment
- Avionics and Weapon Systems
- SAME

Upon completion of this course, Officers and Chief Petty Officers will have acquired a sufficient working knowledge of the F/A-18 Aircraft systems and subsystems and to perform as a maintenance manager and to supervise production in a squadron environment.

Locations ◦ MTU 1039 NAMTRAU Oceana
 ◦ MTU 1038 NAMTRAU Lemoore

Length..... 5 days

RFT date Currently available

Skill identifier None

TTE/TD..... None

Prerequisite Paygrades E-7 through O-4

Title **AN/USM-458 New Electronic Warfare Test Set (NEWTS) Operation and Intermediate Maintenance**

CIN D/E-102-6072

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides NEWTS operation and maintenance training to the Aviation Electronics Technician, including:

- Testing and System Analysis
- Troubleshooting and Repair
- AN/USM-458 OTPS
- AN/USM-392B Test Equipment
- AN/ALQ-126B WRAs
- AN/ALR-67 WRAs
- Publications
- Safety Procedures

Upon completion the student will be able to operate and maintain the AN/USM-458 NEWTS in a shop environment under limited supervision.

Location ◦ MTU 1038 NAMTRAU Lemoore
◦ MTU 1039 NAMTRAU Oceana

Length..... 100 days

RFT date Currently available

Skill identifier ◦ AT 6618
◦ MOS 6482

TTE/TD..... AN/USM-458 NEWTS

Prerequisite C-100-2017, Avionics Technician I Level Class A1

Title **AN/ASM-608 Inertial Measurement Unit Test Set (IMUTS) Operation/Maintenance**

CIN D/E-150-6010

Model Manager.... MTU 3011 NAMTRAGRU DET Miramar

Description..... This track provides IMUTS operation and maintenance training to the Aviation Electrician’s Mate, including:

- Testing
- Troubleshooting and Repair
- AN/ASN-92 Inertial Measuring Unit
- AN/ASN-130A Inertial Navigation Unit
- AN/ASN-139 Inertial Navigation Unit
- Publications
- Safety Procedures

Upon completion the student will be able to operate and maintain the AN/ASM-608 IMUTS in a shop environment under limited supervision.

Location ◦ MTU 3011 NAMTRAGRU DET Miramar
◦ MTU 3010 NAMTRAU Oceana

Length..... 44 days

RFT date Currently available

Skill identifier ◦ AE 7197
◦ MOS 6464

TTE/TD..... AN/ASM-608 IMUTS

Prerequisite ◦ C-602-2042, AE Intermediate Maintenance (I) Level
◦ C-100-2020, Avionics Common Core Class A1

Title **AN/USM-629 Electro Optical Test Set (EOTS)
Operator/Maintainer Intermediate Maintenance**

CIN D/E-198-0600

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides EOTS operation and maintenance training to the Aviation Electronics Technician, including:

- Testing
- Troubleshooting and Repair
- FLIR Receivers
- Laser Detector/Tracker
- Navigation FLIR
- Publications
- Safety Procedures

Upon completion the student will be able to operate and maintain the AN/USM-629 EOTS in a shop environment under limited supervision.

Location ◦ MTU 1039 NAMTRAU Oceana
◦ MTU 1038 NAMTRAU Lemoore

Length..... 86 days

RFT date Currently available

Skill identifier ◦ AT 6631
◦ MOS 6466

TTE/TD..... AN/USM-629 EOTS

Prerequisite ◦ C-100-2017, Avionics Technician I Level Class A1
◦ Paygrade E-4 through E-7
◦ Medical Surveillance (optical and complex examination) in accordance with BUMEDINST 6470.14

Title	AN/ASM-686 Night Attack Intermediate Avionics Test Set Operator/Maintainer
CIN	D/E-198-6036
Model Manager....	MTU 1038 NAMTRAU Lemoore
Description.....	This track provides Night Attack Intermediate Avionics Test Set operation and maintenance training to the Aviation Electronics Technician, including: <ul style="list-style-type: none"> ◦ Testing ◦ Troubleshooting and Repair ◦ In-Depth On-Line Maintenance ◦ Computer Subsystems ◦ Peripheral Subsystems ◦ Publications ◦ Safety Procedures <p>Upon completion the student will be able to operate and maintain the AN/ASM-686 in a shop environment under limited supervision.</p>
Location	◦ MTU 1039 NAMTRAU Oceana ◦ MTU 1038 NAMTRAU Lemoore
Length.....	43 days
RFT date	Currently available
Skill identifier	◦ AT 6658 ◦ MOS 6462
TTE/TD.....	AN/ASM Night Attack Intermediate Avionics Test Set
Prerequisite	C-100-2017, Avionics Technician I Level Class A1

Title **AN/USM-484 Hybrid Test Station (HTS)
Operation/Maintenance**

CIN D/E-198-6045

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides HTS operation and maintenance training to the Aviation Electronics Technician, including:

- Test and Check Using General Purpose ATE
- Provide Performance Verification
- Provide Fault Isolation Using TPSs
- Safety Procedures

Upon completion the student will be able to perform HTS operation and maintenance in a shop environment under limited supervision.

Location ◦ MTU 1039 NAMTRAU Oceana
◦ MTU 1038 NAMTRAU Lemoore

Length..... 65 days

RFT date Currently available

Skill identifier ◦ AT 6688
◦ MOS 6461

TTE/TD..... AN/USM-484 HTS

Prerequisite C-100-2017, Avionics Technician I Level Class A1

Title **AN/APM-446 Radar Set Test Station (RSTS)
Operator/Maintainer**

CIN D/E-198-8007

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides RSTS operation and maintenance training to the Aviation Electronics Technician, including:

- AN/APM-446
- AN/APM-446(A)
- RSTS Operation
- AN/APG-65 Radar System
- Provide Performance Verification
- Safety Procedures

Upon completion the student will be able to perform RSTS operation and maintenance in a shop environment under limited supervision.

Location ° MTU 1039 NAMTRAU Oceana
 ° MTU 1038 NAMTRAU Lemoore

Length 65 days

RFT date Currently available

Skill identifier ° AT 7978
 ° MOS 6463

TTE/TD AN/APM-446 RSTS

Prerequisite ° C-100-2017, Avionics Technician I Level Class A1
 ° Secret Clearance

Title F-404-GE-400 Engine First Degree Intermediate Maintenance

CIN D/E-601-3015

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides F-404-GE-400 Engine maintenance training to the Aviation Machinist's Mate, including:

- ° F404-GE-400/402 Engine First Degree Intermediate Maintenance
- ° Test Equipment
- ° Ground Support Equipment
- ° Publications
- ° Safety Procedures

Upon completion the student will be able to perform first degree intermediate maintenance on the F-404-GE-400 or 402 Turbofan Jet Engine in a shop environment under limited supervision.

Location ° MTU 1039 NAMTRAU Oceana
 ° MTU 1038 NAMTRAU Lemoore

Length 37 days

RFT date Currently available

Skill identifier ° AD 6420
 ° MOS 6227

TTE/TD F404-GE-400 Turbofan Jet Engine

Prerequisite C-601-2014, Aviation Machinist's Mate Turbojet Fundamentals Strand Class A1

Title **F/A-18 Hydraulics Components Intermediate Maintenance**

CIN D/E-602-4007

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides F/A-18 hydraulics components maintenance training to the Aviation Structural Mechanic, including:

- Operation
- Testing
- Troubleshooting
- Component Repair
- Servo-Cylinder Test Station
- Publications
- Safety Procedures

Upon completion the student will be able to repair F/A-18 hydraulic components in a shop environment under limited supervision.

Location ◦ MTU 1039 NAMTRAU Oceana
◦ MTU 1038 NAMTRAU Lemoore

Length..... 54 days

RFT date Currently available

Skill identifier ◦ AM 7213
◦ MOS 6062

TTE/TD..... ◦ HCT-10 Electro-Hydraulic/Pneumatic Test Stand
◦ Servo-cylinder Test Station (STS)

Prerequisite C-603-0175, Aviation Structural Mechanic (Structure and Hydraulics) Class A1

Title	Hydraulic Components Intermediate Maintenance
CIN	D/E-602-4008
Model Manager....	MTU 1039 NAMTRAU Oceana
Description.....	<p>This track provides Aircraft Hydraulic and Pneumatic Component Test Stand (HCT-10) operation and maintenance training to the Aviation Structural Mechanic, including:</p> <ul style="list-style-type: none"> ◦ Operation and Testing ◦ Inspection and Servicing ◦ Fault Isolation and Repair ◦ Troubleshooting ◦ Component Repair ◦ Publications ◦ Safety Procedures <p>Upon completion the student will be able to operate the HCT-10 and repair hydraulic components in a shop environment under limited supervision.</p>
Location	<ul style="list-style-type: none"> ◦ MTU 1039 NAMTRAU Oceana ◦ MTU 1038 NAMTRAU Lemoore
Length.....	23 days
RFT date	Currently available
Skill identifier	AM 7212
TTE/TD.....	HCT-10 Aircraft Hydraulic and Pneumatic Component Test Stand
Prerequisite	<ul style="list-style-type: none"> ◦ C-603-0175, Aviation Structural Mechanic (Structure and Hydraulics) Class A1 ◦ C-603-0176, Aviation Structural Mechanic Organizational Level Strand

Title **F/A-18 Electrical Components Intermediate Maintenance**

CIN D/E-602-5007

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides F/A-18 electrical components maintenance training to the Aviation Electrician's Mate, including:

- Troubleshooting Beyond BIT
- Use of Electrical Test Equipment
- Carrier Airborne Inertial Navigation System
- Navigation Equipment
- Publications and Safety Procedures

Upon completion the student will be able to perform F/A-18 electrical components maintenance in a shop environment under limited supervision.

Location ◦ MTU 1039 NAMTRAU Oceana
◦ MTU 1038 NAMTRAU Lemoore

Length..... 12 days

RFT date Currently available

Skill identifier AE 7184

TTE/TD..... F/A-18 Electrical System WRA

Prerequisite ◦ C-100-2020, Avionics Common Core Class A1
◦ C-602-2039, Aviation Electrician's Mate O Level Strand Class A1

Title **Airframes Intermediate Maintenance**

CIN D/E-603-4007

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides airframes maintenance training to the Aviation Structural Mechanic, including:

- Advanced Composite Material Repair (ACMR) Familiarization and Fabrication
- Introduction to Composites
- Damage Evaluation and Repair Criteria
- Repair Materials, Tools, and Equipment
- AN/UYQ-60(V) Data Station
- Publications
- Hazards and Safety Procedures

Upon completion the student will be able to perform airframes intermediate maintenance in a shop environment under limited supervision.

Location ◦ MTU 1039 NAMTRAU Oceana
◦ MTU 1038 NAMTRAU Lemoore

Length..... 29 days

RFT date Currently available

Skill identifier ◦ AM 7232
◦ MOS 6092

TTE/TD..... Various Advanced Composite Materials

Prerequisite C-603-0175, Aviation Structural Mechanic (Structure and Hydraulics) Class A1

Title **Similar To Automated Maintenance Environment**
CIN C-150-3871
Model Manager.... MTU 1038 NAMTRAU Lemoore
Description..... This track provides training for operation and data management to the Aviation Maintenance Administrationman or Marine Corps MOS 6046, including:
 ◦ Data Stripping Operation
 ◦ Maintenance Tracker Operation
 ◦ Server Administration Operation
 ◦ Safety Procedures and Publications
 Upon completion the student will be able to operate and perform data processing and component transfer on the SAME system, in the squadron and AIMD environments under limited supervision.
Location ◦ MTU 1039 NAMTRAU Oceana
 ◦ MTU 1038 NAMTRAU Lemoore
Length..... 12 days
RFT date Currently available
Skill identifier ◦ Aviation Maintenance Administrationman (AZ) 6302
 ◦ MOS 0000
TTE/TD..... F/A-18 SAME equipment
Prerequisite ◦ C-555-2010, Aviation Maintenance Administrationman Class A1

Note: The FAME implementation training consists of training commands scheduled to transition from legacy Naval Aviation Logistics Command Management Information System (NALCOMIS) and SAME to the FAME. OPNAV is planning an NTSP on FAME. Additional information will be included in future updates to this NTSP.

(2) F/A-18E/F Courses. VFA-122 began F/A-18E/F Fleet Replacement Pilot Validation Training in November 1999. WSO Validation Training began in March 2000. Both came on-line in April 2002; however, Pilot and WSO pipeline numbers have not been assigned. CINs are assigned for the F/A-18E/F maintenance courses in the Catalog of Navy Training Courses and Office of the Chief of Naval Operations Aviation Training Manual System and are currently being taught at MTU 1038 NAMTRAU Lemoore. The following are the F/A-18E/F planned courses.

Note. F/A-18E/F Pilot and WSO training is currently being taught at VFA-122 Lemoore although the syllabus is not yet approved. Approval is anticipated by December 2002.

Title **F/A-18E/F Fleet Replacement Pilot Category 1**
CIN E-2A-061X
Model Manager.... VFA-122
Description..... This pipeline provides training to the first tour F/A-18E/F Pilot, including:
 ° Flight Training
 ° Crew Tactics
 ° Crew Safety and Egression
 ° Communication and Navigation
 ° Armament Systems
Upon completion the student will be able to perform the duties of an F/A-18E/F Pilot in a squadron environment.
Location VFA-122, NAS Lemoore
Length..... 234 days
RFT date April 2002
Skill identifier 1311
TTE/TD..... ° TD-01 WTT
 ° TD-02 PTT
 ° TD-03 Tactical Operational Flight Trainer (TOFT)
Prerequisite ° Designated Service Group I Naval Aviator
 ° E-2A-0610, SERE Training
 ° Secret Clearance

Title **F/A-18E/F Fleet Replacement Pilot Category 2**
CIN E-2A-062X
Model Manager.... VFA-122
Description..... This pipeline provides training to the second tour F/A-18E/F Pilot, including:
 ° Flight Training
 ° Crew Tactics
 ° Crew Safety and Egression
 ° Communication and Navigation
 ° Armament Systems
 Upon completion the student will be able to perform the duties of an F/A-18E/F Pilot in a squadron environment.
Location VFA-122, NAS Lemoore
Length..... 203 days
RFT date April 2002
Skill identifier 1311
TTE/TD..... ° TD-01 WTT
 ° TD-02 PTT
 ° TD-03 TOFT
Prerequisite ° Designated Service Group I Naval Aviator
 ° D-2A-0604, SERE Training
 ° Secret Clearance

Title **F/A-18E/F Fleet Replacement Pilot Category 3**
CIN E-2A-063X
Model Manager.... VFA-122
Description..... This pipeline provides training to the advanced F/A-18E/F Pilot, including:
 ° Flight Training
 ° Crew Tactics
 ° Crew Safety and Egression
 ° Communication and Navigation
 ° Armament Systems
 Upon completion the student will be able to perform the duties of an F/A-18E/F Pilot in a squadron environment.
Location VFA-122, NAS Lemoore

Title **F/A-18F Combat Capable Weapons Sensor Officer Training Category 1**

CIN E-2D-181X

Model Manager.... VFA-122

Description..... This pipeline provides training to the first tour WSO, including:

- Flight Training
- Crew Tactics
- Crew Safety and Egression
- Armament Control
- Communication and Navigation

Upon completion the student will be able to perform the duties of an F/A-18F WSO in a squadron environment.

Location VFA-122, NAS Lemoore

Length..... 214 days

RFT date April 2002

Skill identifier 1321

TTE/TD..... ◦ TD-01 WTT
◦ TD-02 PTT
◦ TD-03 TOFT

Prerequisite ◦ Designated Service Group I Naval Aviator
◦ E-2A-0610, SERE Training
◦ Secret Clearance

Title **F/A-18F Combat Capable Weapons Sensor Officer Training Category 2**

CIN E-2D-182X

Model Manager.... VFA-122

Description..... This pipeline provides training to the second tour WSO, including:

- Flight Training
- Crew Tactics
- Crew Safety and Egression
- Armament Control
- Communication and Navigation

Upon completion the student will be able to perform the duties of an F/A-18F WSO in a squadron environment.

Location VFA-122, NAS Lemoore
 Length..... 190 days
 RFT date April 2002
 Skill identifier 1321
 TTE/TD..... ° TD-01 WTT
 ° TD-02 PTT
 ° TD-03 TOFT
 Prerequisite ° Designated Service Group I Naval Aviator
 ° D-2A-0604, SERE Training
 ° Secret Clearance

**Title F/A-18F Combat Capable Weapons Sensor Officer
 Training Category 3**

CIN E-2D-183X
 Model Manager.... VFA-122
 Description..... This pipeline provides training to the advanced
 replacement WSO, including:
 ° Flight Training
 ° Crew Tactics
 ° Crew Safety and Egression
 ° Armament Control
 ° Communication and Navigation
 Upon completion the student will be able to perform the
 duties of an F/A-18F WSO in a squadron environment.

Location VFA-122, NAS Lemoore
 Length..... 159 days
 RFT date April 2002
 Skill identifier 1321
 TTE/TD ° TD-01 WTT
 ° TD-02 PTT
 ° TD-03 TOFT
 Prerequisite ° Designated Service Group I Naval Aviator
 ° D-2A-0602, SERE Training
 ° Secret Clearance

Title **F/A-18F Combat Capable Weapons Sensor Officer Training Category 4**

CIN E-2D-184X

Model Manager.... VFA-122

Description..... This pipeline provides training to the senior level replacement WSO, including:

- Flight Training
- Crew Tactics
- Crew Safety and Egression
- Armament Control
- Communication and Navigation

Upon completion the student will be able to perform the duties of an F/A-18F WSO and could perform the duties of NATOPS Instructor in a squadron environment.

Location VFA-122, NAS Lemoore

Length..... 36 days

RFT date April 2002

Skill identifier 1321

TTE/TD ◦ TD-01 WTT
◦ TD-02 PTT
◦ TD-03 TOFT

Prerequisite ◦ Designated Service Group I Naval Aviator
◦ E-2A-0606, SERE Training
◦ Secret Clearance

Title	F/A-18E/F Avionic Systems (Initial) Organizational Maintenance
CIN	E-102-0623
Model Manager....	MTU 1038 NAMTRAU Lemoore
Description.....	<p>This track provides training to the first tour Aviation Electronics Technician, including:</p> <ul style="list-style-type: none"> ◦ Fire Control Systems ◦ Communication and Navigation Systems ◦ Identification System ◦ Countermeasure System ◦ Test and Support Equipment ◦ Publications and Safety Procedures <p>Upon completion the student will be able to perform basic organizational level maintenance on the F/A-18E/F avionics systems in a squadron environment under direct supervision.</p>
Location	MTU 1038 NAMTRAU Lemoore
Length.....	81 days
RFT date	October 2000
Skill identifier	AT 8841
TTE/TD.....	<ul style="list-style-type: none"> ◦ TD-04 Armament System Maintenance Trainer Set (MTS) ◦ F/A-18E/F Weapons System ◦ TD-05 Avionics System MTS ◦ F/A-18E/F Avionics Systems ◦ TD-06 Environmental Control System (ECS) / Electrical System MTS ◦ F/A-18E/F Avionics Systems
Prerequisite	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-100-2018, Avionics Technician O Level Class A1

Title **F/A-18E/F Avionic Systems (Career) Organizational Maintenance**

CIN E-102-0624

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides advanced knowledge in theory, operation, testing, and troubleshooting procedures to the second tour Aviation Electronics Technician, including:

- Fire Control Systems
- Communication and Navigation Systems
- Identification System
- Countermeasure System
- Test and Support Equipment
- Publications and Safety Procedures

Upon completion the student will be able to perform organizational level maintenance on the F/A-18E/F avionics systems in a squadron environment under limited supervision.

Location MTU 1038 NAMTRAU Lemoore

Length..... 39 days

RFT date October 2000

Skill identifier AT 8341

TTE/TD..... ◦ TD-04 Armament System MTS
◦ F/A-18E/F Weapons System
◦ TD-05 Avionics System MTS
◦ F/A-18E/F Avionics Systems

Prerequisite E-102-0623, F/A-18E/F Avionics Systems (Initial) Organizational Maintenance

Title **F/A-18E/F Power Plants and Related Systems (Initial Organizational Maintenance)**

CIN E-601-0617

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides training to the first tour Aviation Machinist's Mate, including:

- Aircraft Fuel Systems
- Main Power System
- Secondary Power System
- Test and Support Equipment
- Publications and Safety Procedures

Upon completion the student will be able to perform basic organizational level maintenance on the F/A-18E/F power plants and related systems in a squadron environment under direct supervision.

Location MTU 1038 NAMTRAU Lemoore

Length..... 37 days

RFT date October 2000

Skill identifier AD 8841

TTE/TD..... ◦ F-414-GE-400 Turbofan Engine
◦ TD-08 Fuel Systems MTS

Prerequisite ◦ C-601-2011, Aviation Machinists Mate Common Core Class A1
◦ C-601-2014, Aviation Machinist's Mate Turbojet Fundamentals Strand Class A1

Title **F/A-18E/F Power Plants and Related Systems (Career)
Organizational Maintenance**

CIN E-601-0619

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides advanced knowledge in theory, operation, testing, and troubleshooting procedures to the second tour Aviation Machinist's Mate, including:

- Troubleshooting Beyond BIT
- Use of Electrical Test Equipment
- Secondary Power System
- Internal Fuel System
- External Fuel System
- Publications and Safety Procedures

Upon completion the student will be able to perform organizational level maintenance on the F/A-18E/F power plant and related systems in a squadron environment under limited supervision.

Location MTU 1038 NAMTRAU Lemoore

Length..... 37 days

RFT date October 2000

Skill identifier AD 8341

TTE/TD..... ◦ F-414-GE-400 Turbofan Engine
◦ TD-08 Fuel Systems MTS

Prerequisite E-601-0617, F/A-18E/F Power Plants and Related Systems Initial Organizational Maintenance

Title **F/A-18E/F Non-Designated Airman/Plane Captain**
CIN E-602-0601
Model Manager.... MTU 1038 NAMTRAU Lemoore
Description..... This course familiarizes fleet squadron Non-Designated Airman personnel with the F/A-18E/F, including:
 ° Brake Riding Procedures
 ° Proper Grounding and Fueling Operations
 ° Publications
 ° Safety Procedures
 Upon completion the student will be able to perform the duties of a Non-Designated Airman or Plane Captain in a squadron environment under limited supervision.
Location MTU 1038 NAMTRAU Lemoore
Length..... 18 days
RFT date October 2000
Skill identifier None
TTE/TD..... ° TD-08 Fuel Systems MTS
 ° TD-09 Hydraulic MTS
 ° TD-05 Avionics MTS
Prerequisite A-950-0076, Airman Apprentice Training

Title **F/A-18E/F Electrical/Instrument Systems (Initial Organizational Maintenance)**
CIN E-602-0654
Model Manager.... MTU 1038 NAMTRAU Lemoore
Description..... This track provides training to the first tour Aviation Electrician's Mate, including:
 ° Navigation Systems
 ° Power Distribution Systems
 ° CAINS II
 ° Test and Support Equipment
 ° Publications and Safety Procedures
 Upon completion the student will be able to perform basic organizational level maintenance on the F/A-18E/F electrical and instrument systems in a squadron environment under direct supervision.
Location MTU 1038 NAMTRAU Lemoore

Length..... 50 days
 RFT date October 2000
 Skill identifier AE 8841
 TTE/TD..... ° F/A-18E/F Aircraft Electrical/Instrument Systems
 ° TD-06 ECS/Electrical Systems MTS
 Prerequisite C-602-2039, Aviation Electrician's Mate O Level Class
 A1

**Title F/A-18E/F Electrical/Instrument Systems (Career)
 Organizational Maintenance**

CIN E-602-0656
 Model Manager.... MTU 1038 NAMTRAU Lemoore
 Description..... This track provides advanced knowledge in theory,
 operation, testing, and troubleshooting procedures to the
 second tour Aviation Electrician's Mate, including:
 ° Troubleshooting Beyond BIT
 ° Use of Electrical Test Equipment
 ° Power Distribution System
 ° CAINS II
 ° Navigation Equipment
 ° Publications and Safety Procedures
 Upon completion the student will be able to perform
 organizational level maintenance on the F/A-18E/F
 electrical and instrument systems in a squadron
 environment under limited supervision.

Location MTU 1038 NAMTRAU Lemoore
 Length..... 40 days
 RFT date October 2000
 Skill identifier AE 8341
 TTE/TD..... ° F/A-18E/F Aircraft Electrical/Instrument Systems
 ° TD-06 ECS/Electrical Systems MTS
 ° TD-07 Flight Control Systems MTS
 Prerequisite E-602-0654, F/A-18E/F Electrical/Instrument Systems
 Initial Organizational Maintenance

Title **F/A-18E/F Safety Equipment (Initial) Organizational Maintenance**

CIN E-602-0664

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides training to the first tour Aviation Structural Mechanic (Safety Equipment), including:

- ECS
- NACES
- Emergency Escape Sequencing
- Test and Support Equipment
- Publications and Safety Procedures

Upon completion the student will be able to perform basic organizational level maintenance on F/A-18E/F safety equipment in a squadron environment under direct supervision.

Location ◦ MTU 1039 NAMTRAU Oceana
◦ MTU 1038 NAMTRAU Lemoore

Length..... 33 days

RFT date October 2000

Skill identifier AME 8841

TTE/TD..... 960182-1202-01 Ejection Seat NAMT

Prerequisite C-602-2034, Aviation Structural Mechanic E (Safety Equipment) Egress Strand Class A1

Title **F/A-18E/F Safety Equipment (Career) Organizational Maintenance**

CIN E-602-0666

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides advanced knowledge in theory, operation, testing, and troubleshooting procedures to the second tour Aviation Structural Mechanic (Safety Equipment), including:

- Troubleshooting Beyond BIT
- Use of Electrical Test Equipment
- ECS
- NACES
- Emergency Escape Sequencing
- Publications and Safety Procedures

Upon completion the student will be able to perform organizational level maintenance on F/A-18E/F safety equipment in a squadron environment under limited supervision.

Location ◦ MTU 1039 NAMTRAU Oceana
◦ MTU 1038 NAMTRAU Lemoore

Length..... 18 days

RFT date October 2000

Skill identifier AME 8341

TTE/TD..... 960182-1202-01 Ejection Seat NAMT

Prerequisite E-602-0664, F/A-18E/F Safety Equipment (Initial) Organizational Maintenance

Title **F/A-18E/F Hydraulic and Structure Systems (Initial Organizational Maintenance)**

CIN E-602-0686

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides training to the first tour Aviation Structural Mechanic, including:

- Hydraulic Power Systems
- Aircraft Structures
- Landing Gear Systems
- Flight Control Systems
- Test and Support Equipment
- Publications and Safety Procedures

Upon completion the student will be able to perform basic organizational level maintenance on the F/A-18E/F hydraulic and structural systems in a squadron environment under direct supervision.

Location MTU 1038 NAMTRAU Lemoore

Length..... 32 days

RFT date October 2000

Skill identifier AM 8841

TTE/TD..... TD-09 Landing Gear/Hydraulics Systems MTS

Prerequisite C-603-0176, Aviation Structural Mechanic (Structures and Hydraulics) Organizational Level Strand Class A1

Title **F/A-18E/F Hydraulic and Structure Systems (Career) Organizational Maintenance**

CIN E-602-0688

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides advanced knowledge in theory, operation, testing, and troubleshooting procedures to the second tour Aviation Structural Mechanic, including:

- Troubleshooting Beyond BIT
- Use of Electrical Test Equipment
- Hydraulic Power Systems
- Aircraft Structures
- Landing Gear Systems
- Flight Control Systems
- Publications and Safety Procedures

Upon completion the student will be able to perform organizational level maintenance on the F/A-18E/F hydraulic and structural systems in a squadron environment under limited supervision.

Location MTU 1038 NAMTRAU Lemoore

Length..... 37 days

RFT date October 2000

Skill identifier AM 8341

TTE/TD..... TD-09 Landing Gear/Hydraulics Systems MTS

Prerequisite E-602-0686, F/A-18E/F Hydraulic and Structure Systems (Initial) Organizational Maintenance

Title **F/A-18E/F Armament Systems (Initial) Organizational Maintenance**

CIN E-646-0642

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides training to the first tour Aviation Ordnanceman, including:

- SMS
- Troubleshooting Procedures
- Weapon Control Systems
- Test and Support Equipment
- Publications and Safety Procedures

Upon completion the student will be able to perform basic organizational level maintenance on the F/A-18E/F armament systems in a squadron environment under direct supervision.

Location MTU 1038 NAMTRAU Lemoore

Length..... 30 days

RFT date October 2000

Skill identifier AO 8841

TTE/TD..... TD-04 Armament Systems MTS

Prerequisite ◦ C-646-2011, Aviation Ordnanceman Class A1
◦ C-646-2012, Aviation Ordnanceman Airwing Strand Class A1

Title **F/A-18E/F Armament Systems (Career)
Organizational Maintenance**

CIN E-646-0644

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This track provides advanced knowledge in theory, operation, testing, and troubleshooting procedures to the second tour Aviation Ordnanceman, including:

- Troubleshooting Beyond BIT
- Use of Electrical Test Equipment
- SMS
- SMS Cautions and Advisories
- SMS Maintenance Codes
- Weapon Control System
- Publications and Safety Procedures

Upon completion the student will be able to perform organizational level maintenance on the F/A-18E/F armament systems in a squadron environment under limited supervision.

Location MTU 1038 NAMTRAU Lemoore

Length..... 11 days

RFT date October 2000

Skill identifier AO 8341

TTE/TD..... TD-04 Armament Systems MTS

Prerequisite E-646-0642, F/A-18E/F Armament Systems (Initial)
Organizational Maintenance

Title **F/A-18E/F Supervisor Familiarization Organizational Maintenance**

CIN C-600-3867

Model Manager.... MTU 1038 NAMTRAU Lemoore

Description..... This course provides systems familiarization training to the organizational level maintenance supervisor (Officer and Chief Petty Officer), including:

- Technical Publications/Interactive Electronic Technical Manual (IETM)
- Aircraft General Information
- Mission Computer System
- Multipurpose Display Group
- Status Monitoring
- Communications/Navigation/Identification
- Navigation and Flight Aids
- Electronic Warfare
- Tactical Sensors
- Weapons and Weapon Control
- Electrical Systems
- Aircraft Lighting Systems
- Aircraft Structures
- Hydraulic System
- Landing Gear
- Electronic Flight Controls
- Environmental Control Systems
- Canopy and Ejection Seat Systems
- Aircraft Fuel Systems

Upon completion of this course, Officers and Chief Petty Officers will have acquired a sufficient working knowledge of the F/A-18E/F Aircraft systems and subsystems to perform as a maintenance manager and to supervise production in a squadron environment.

Locations ◦ MTU 1039 NAMTRAU Oceana
◦ MTU 1038 NAMTRAU Lemoore

Length..... 12 days

RFT date Currently available

Skill identifier None

TTE/TD..... None

Prerequisite Paygrades E-7 through O-4

d. Student Profiles

SKILL IDENTIFIER	PREREQUISITE SKILL AND KNOWLEDGE REQUIREMENTS
1311, 1312	<ul style="list-style-type: none"> ◦ Q-2A-0007, T-45 Strike Flight Training ◦ Q-2A-0005, Intermediate Strike Flight Training ◦ Q-2A-0006, Advanced Strike Flight Training ◦ E-2D-0032, Survival, Evasion, Resistance, and Escape Training ◦ J-495-0413, Shipboard Aircraft Firefighting
AD 6420, 8841, 8842	<ul style="list-style-type: none"> ◦ C-601-2011, Aviation Machinist's Mate Common Core Class A1 ◦ C-601-2014, Aviation Machinist's Mate Turbojet Aircraft Fundamentals Strand Class A1
AD 8341	<ul style="list-style-type: none"> ◦ C-601-2011, Aviation Machinist's Mate Common Core Class A1 ◦ C-601-2014, Aviation Machinist's Mate Turbojet Aircraft Fundamentals Strand Class A1 ◦ E-601-0617, F/A-18E/F Power Plants and Related Systems (Initial) Organizational Maintenance
AD 8342	<ul style="list-style-type: none"> ◦ C-601-2011, Aviation Machinist's Mate Common Core Class A1 ◦ C-601-2014, Aviation Machinist's Mate Turbojet Aircraft Fundamentals Strand Class A1 ◦ D/E-601-0615, F/A-18 Power Plants and Related Systems (Initial) Organizational Maintenance
AE 6714, 7184, 8841, 8842	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-602-2039, Aviation Electrician's Mate O Level Strand Class A1
AE 8341	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-602-2039, Aviation Electrician's Mate O Level Strand Class A1 ◦ E-602-0654, F/A-18E/F Electrical/Instrument Systems (Initial) Organizational Maintenance
AE 8342	<ul style="list-style-type: none"> ◦ C-100-2020, Avionics Common Core Class A1 ◦ C-602-2039, Aviation Electrician's Mate O Level Strand Class A1 ◦ D/E-602-0652, F/A-18 Electrical/Instrument Systems (Initial) Organizational Maintenance

SKILL IDENTIFIER	PREREQUISITE SKILL AND KNOWLEDGE REQUIREMENTS
AME 8341	<ul style="list-style-type: none"> ° C-602-2033, Aviation Structural Mechanic E (Safety Equipment) Common Core Class A1 ° C-602-2034, Aviation Structural Mechanic E (Safety Equipment) Egress Strand Class A1 ° D/E-602-0664, F/A-18E/F Safety Equipment (Initial) Organizational Maintenance
AME 8342	<ul style="list-style-type: none"> ° C-602-2033, Aviation Structural Mechanic E (Safety Equipment) Common Core Class A1 ° C-602-2034, Aviation Structural Mechanic E (Safety Equipment) Egress Strand Class A1 ° D/E-602-0662, F/A-18 Safety Equipment (Initial) Organizational Maintenance
AME 8841, 8842	<ul style="list-style-type: none"> ° C-602-2033, Aviation Structural Mechanic E (Safety Equipment) Common Core Class A1 ° C-602-2034, Aviation Structural Mechanic E (Safety Equipment) Egress Strand Class A1
AM 7212, 7213	<ul style="list-style-type: none"> ° C-603-0175, Aviation Structural Mechanic (Structures and Hydraulics) Common Core Class A1 ° C-602-2032, Aviation Structural Mechanic (Structures and Hydraulics) Intermediate Level Strand Class A1
AM 8341	<ul style="list-style-type: none"> ° C-603-0175, Aviation Structural Mechanic (Structures and Hydraulics) Class A1 ° C-603-0176, Aviation Structural Mechanic (Structures and Hydraulic) Intermediate Level Strand Class A1 ° E-602-0686, F/A-18E/F Hydraulic and Structural Systems (Initial) Organizational Maintenance
AM 8342	<ul style="list-style-type: none"> ° C-603-0175, Aviation Structural Mechanic (Structures and Hydraulics) Class A1 ° C-603-0176, Aviation Structural Mechanic (Structures and Hydraulics) Intermediate Level Strand Class A1 ° D/E-602-0685 F/A-18 Hydraulic and Structural Systems (Initial) Organizational Maintenance

SKILL IDENTIFIER	PREREQUISITE SKILL AND KNOWLEDGE REQUIREMENTS
AM 8841 8842	<ul style="list-style-type: none"> ° C-603-0175, Aviation Structural Mechanic (Structures and Hydraulics) Class A1 ° C-603-0176, Aviation Structural Mechanic (Structures and Hydraulic) Intermediate Level Strand Class A1
AO 8341	<ul style="list-style-type: none"> ° C-646-2011, Aviation Ordnanceman Class A1 ° C-646-2012, Aviation Ordnanceman Airwing Strand Class A1 ° E-646-0642, F/A-18E/F Armament Systems (Initial) Organizational Maintenance
AO 8342	<ul style="list-style-type: none"> ° C-646-2011, Aviation Ordnanceman Class A1 ° C-646-2012, Aviation Ordnanceman Airwing Strand Class A1 ° D/E-646-0654, F/A-18 Armament Systems (Initial) Organizational Maintenance
AO 8841, 8842	<ul style="list-style-type: none"> ° C-646-2011, Aviation Ordnanceman Class A1 ° C-646-2012, Aviation Ordnanceman Airwing Strand Class A1
AT 6631, 6650, 6658, 6688, 6714, 7978, 7986	<ul style="list-style-type: none"> ° C-100-2020, Avionics Common Core Class A1 ° C-100-2017, Avionics Technician Intermediate Level Class A1
AT 8341	<ul style="list-style-type: none"> ° C-100-2020, Avionics Common Core Class A1 ° C-100-2018, Avionics Technician Organizational Level Class A1 ° E-102-0623, F/A-18E/F Avionics System (Initial) Organizational Maintenance
AT 8342	<ul style="list-style-type: none"> ° C-100-2020, Avionics Common Core Class A1 ° C-100-2018, Avionics Technician Organizational Level Class A1 ° D/E-102-0622, F/A-18 Avionics System Initial Organizational Maintenance
AT 8841, 8842	<ul style="list-style-type: none"> ° C-100-2020, Avionics Common Core Class A1 ° C-100-2018, Avionics Technician Organizational Level Class A1
AZ 6302	<ul style="list-style-type: none"> ° C-555-2010, Aviation Maintenance Administrationman Class A1
MOS 6046	<ul style="list-style-type: none"> ° C-555-2010, Aviation Maintenance Administrationman Class A1

SKILL IDENTIFIER	PREREQUISITE SKILL AND KNOWLEDGE REQUIREMENTS
MOS 6062	<ul style="list-style-type: none"> ° C-603-0175, Aviation Structural Mechanic (Structures and Hydraulics) Common Core Class A1 ° C-602-2032, Aviation Structural Mechanic (Structures and Hydraulics) Intermediate Level Strand Class A1
MOS 6217	<ul style="list-style-type: none"> ° C-601-2011, Aviation Machinist's Mate Common Core Class A1 ° C-601-2014, Aviation Machinist's Mate Turbojet Fundamentals Strand Class A1 ° D/E-601-0615, F/A-18 Power Plants and Related Systems (Initial) Organizational Maintenance
MOS 6227	<ul style="list-style-type: none"> ° C-601-2011, Aviation Machinist's Mate Common Core Class A1 ° C-601-2014, Aviation Machinist's Mate Turbojet Fundamentals Strand Class A1
MOS 6257	<ul style="list-style-type: none"> ° C-603-0175, Aviation Structural Mechanic (Structures and Hydraulics) Class A1 ° C-603-0176, Aviation Structural Mechanic (Structures and Hydraulics) Intermediate Level Strand Class A1 ° D/E-602-0685 F/A-18 Hydraulic and Structural Systems (Initial) Organizational Maintenance
MOS 6287	<ul style="list-style-type: none"> ° C-602-2033, Aviation Structural Mechanic E (Safety Equipment) Common Core Class A1 ° C-602-2034, Aviation Structural Mechanic E (Safety Equipment) Egress Strand Class A1 ° D/E-602-0662, F/A-18 Safety Equipment (Initial) Organizational Maintenance
MOS 6317	<ul style="list-style-type: none"> ° C-100-2020, Avionics Common Core Class A1 ° C-100-2018, Avionics Technician Organizational Level Class A1 ° D/E-102-0622, F/A-18 Avionics System Initial Organizational Maintenance
MOS 6337, 6347	<ul style="list-style-type: none"> ° C-100-2020, Avionics Common Core Class A1 ° C-602-2039, Aviation Electrician's Mate O Level Strand Class A1 ° D/E-602-0652, F/A-18 Electrical/Instrument Systems (Initial) Organizational Maintenance
MOS 6461, 6462, 6463, 6466	<ul style="list-style-type: none"> ° C-100-2020, Avionics Common Core Class A1 ° C-100-2017, Avionics Technician Intermediate Level Class A1

SKILL IDENTIFIER	PREREQUISITE SKILL AND KNOWLEDGE REQUIREMENTS
MOS 6531	<ul style="list-style-type: none"> ° C-646-2011, Aviation Ordnanceman Common Core Class A1 ° C-646-2012, Aviation Ordnanceman Airwing Strand Class A1 ° D/E-646-0654, F/A-18 Armament Systems (Initial) Organizational Maintenance
MOS 7523 ,7527	<ul style="list-style-type: none"> ° Q-2A-0007, T45 Strike Flight Training ° Q-2A-0005, Intermediate Strike Flight Training ° Q-2A-0006, Advanced Strike Flight Training ° E-2D-0032, Survival, Evasion, Resistance, and Escape Training ° J-495-0413, Shipboard Aircraft Firefighting
MOS 7525	<ul style="list-style-type: none"> ° Q-2A-0007, T45 Strike Flight Training ° Q-2A-0005, Intermediate Strike Flight Training ° Q-2A-0006, Advanced Strike Flight Training ° E-2D-0032, Survival, Evasion, Resistance, and Escape Training ° J-495-0413, Shipboard Aircraft Firefighting

e. Training Pipelines. The following is a list of aircrew training pipelines and maintenance training tracks and courses for the F/A-18E/F Aircraft.

Note: USMC personnel did not participate in the F/A-18E/F transition and no new courses were developed for USMC maintenance and aircrew personnel.

F/A-18E/F AIRCREW PIPELINE TRAINING

COURSE NUMBER	TITLE
E-2A-061X	° F/A-18E/F Fleet Replacement Pilot Category 1
E-2A-062X	° F/A-18E/F Fleet Replacement Pilot Category 2
E-2A-063X	° F/A-18E/F Fleet Replacement Pilot Category 3
E-2A-064X	° F/A-18E/F Fleet Replacement Pilot Category 4
E-2D-181X	° F/A-18F Combat Capable Weapons Sensor Officer Training Category 1
E-2D-182X	° F/A-18F Combat Capable Weapons Sensor Officer Training Category 2

COURSE NUMBER	TITLE
E-2D-183X	° F/A-18F Combat Capable Weapons Sensor Officer Training Category 3
E-2D-184X	° F/A-18F Combat Capable Weapons Sensor Officer Training Category 4

Note: SHARP information will be added to all F/A-18E/F pilot and WSO training tracks. For more information on SHARP, refer to NTSP-A-50-0121/I dated December 2001. JHMCS information will be added to F/A-18E/F Pilot training tracks and will be added to F/A-18C/D training tracks in the future. For more information on JHMCS, refer to NTSP-A-50-0103/D.

F/A-18E/F MAINTENANCE TRAINING TRACKS AND COURSES

TRACK NUMBER	CIN AND COURSE TITLE
E-102-0623	<ul style="list-style-type: none"> ° C-600-3601, Command Indoctrination ° C-102-9977, F/A-18E/F Avionics Systems (Initial) Organizational Maintenance Course ° C-602-3770, Laser Safety Fundamentals ° C-102-3870, F/A-18 Target/Laser FLIR AN/AAS-38A and AN/AAS-46 Organizational Maintenance ° C-602-3871, F/A-18 Wire Bundle and Connector Repair Organizational Maintenance ° E-646-0647, F/A-18 Conventional Release System Test
E-102-0624	<ul style="list-style-type: none"> ° C-600-3601, Command Indoctrination ° C-102-9978, F/A-18E/F Avionics Systems (Career) Organizational Maintenance Course
E-601-0617	<ul style="list-style-type: none"> ° C-600-3601, Command Indoctrination ° C-601-9976, F/A-18E/F Power Plants and Related Systems (Initial) Organizational Maintenance Course
E-601-0619	<ul style="list-style-type: none"> ° C-600-3601, Command Indoctrination ° C-601-9975, F/A-18E/F Power Plants and Related Systems (Career) Organizational Maintenance Course
E-602-0601	<ul style="list-style-type: none"> ° C-600-3601, Command Indoctrination ° C-600-9975, F/A-18E/F Non-Designated Airman/Plane Captain Organizational Maintenance Course

TRACK NUMBER	CIN AND COURSE TITLE
E-602-0654	<ul style="list-style-type: none"> ◦ C-600-3601, Command Indoctrination ◦ C-602-9978, F/A-18E/F Electrical/Instruments System (Initial) Organizational Maintenance Course ◦ C-602-3871, F/A-18 Wire Bundle and Connector Repair Organizational Maintenance
E-602-0656	<ul style="list-style-type: none"> ◦ C-600-3601, Command Indoctrination ◦ C-602-9977, F/A-18E/F Electrical/Instruments System (Career) Organizational Maintenance Course
E-602-0664	<ul style="list-style-type: none"> ◦ C-600-3601, Command Indoctrination ◦ C-602-9980, F/A-18E/F Environment Control System and Safety Equipment (Initial) Organizational Maintenance Course
E-602-0666	<ul style="list-style-type: none"> ◦ C-600-3601, Command Indoctrination ◦ C-602-9979, F/A-18E/F Environment Control System and Safety Equipment (Career) Organizational Maintenance Course
E-602-0686	<ul style="list-style-type: none"> ◦ C-600-3601, Command Indoctrination ◦ C-603-9976, F/A-18E/F Hydraulic/Structural System (Initial) Organizational Maintenance Course
E-602-0688	<ul style="list-style-type: none"> ◦ C-600-3601, Command Indoctrination ◦ C-603-9975, F/A-18E/F Hydraulic/Structural System (Career) Organizational Maintenance Course
E-646-0642	<ul style="list-style-type: none"> ◦ C-600-3601, Command Indoctrination ◦ C-646-9976, F/A-18E/F Stores Management System (Initial) Organizational Maintenance ◦ E-646-0640, F/A-18 Conventional Weapons Loading
E-646-0644	<ul style="list-style-type: none"> ◦ C-600-3601, Command Indoctrination ◦ C-646-9975, F/A-18E/F Stores Management System (Career) Organizational Maintenance

I. ONBOARD (IN-SERVICE) TRAINING

1. Proficiency or Other Training Organic to the New Development

a. Maintenance Training Improvement Program. Current planning is to adopt the Aviation Maintenance Training Continuum System (AMTCS) concepts to replace

Maintenance Training Improvement Program (MTIP). AMTCS is scheduled to begin full implementation for fleet deployment in FY03.

b. Aviation Maintenance Training Continuum System. AMTCS will provide career path training to the Sailor or Marine from their initial service entry to the end of their military career. AMTCS concepts will provide an integrated system that will satisfy the training and administrative requirements of both the individual and the organization. The benefits will be manifested in the increased effectiveness of the technicians and the increased efficiencies of the management of the training business process. Where appropriate, capitalizing on technological advances and integrating systems and processes can provide the right amount of training at the right time, thus meeting the CNO's mandated "just-in-time" training approach.

Technology investments enable the development of several state-of-the-art training and administrative tools: Interactive Multimedia Instruction (IMI) for the technicians in the Fleet in the form of Interactive Courseware (ICW) with Computer Managed Instruction (CMI) and Computer Aided Instruction (CAI) for the schoolhouse.

Included in the AMTCS development effort is the Aviation Maintenance Training Continuum System - Software Module, which provides testing (Test and Evaluation), recording (Electronic Certification Qualification Records), and a Feedback system. The core functionality of these AMTCS tools are based and designed around the actual maintenance-related tasks the technicians perform, and the tasks are stored and maintained in a Master Task List data bank. These tools are procured and fielded with appropriate COTS hardware and software, i.e., Fleet Training Devices - Laptops, PCs, Electronic Classrooms, Learning Resource Centers (LRC), operating software, and network software and hardware.

Upon receipt of direction from OPNAV (N789H), AMTCS concepts are to be implemented and the new tools integrated into the daily training environment of all participating aviation activities and supporting elements. AMTCS will serve as the standard training system for aviation maintenance training within the Navy and Marine Corps, and is planned to supersede the existing MTIP and Maintenance Training Management and Evaluation Program (MATMEP) programs.

NAMTRAU Oceana is currently in the process of inputting data for an AMTCS Beta Test. The F/A-18 Aircraft is expected to be using AMTCS in FY03.

2. Personnel Qualification Standards. Training Syllabi are being used vice Personnel Qualification Standard (PQS) to track maintenance and aircrew personnel qualifications for the F/A-18E/F aircraft systems. VFA-122 FRS has developed the Training Syllabus for F/A-18E/F aircrew Categories 1, 2, 3, and 4 and maintenance personnel for the AD, AE, AME, AM, AO, AT, and AZ ratings. The Training Syllabus for aircrew and maintenance personnel is RFT.

3. Other Onboard or In-service Training Packages. Marine Corps onboard training is based on the current series of MCO P4790.12, Individual Training Standards System and MATMEP. This program is designed to meet Marine Corps, as well as Navy OPNAVINST 4790.2 series maintenance training requirements. It is a performance-based, standardized, level-progressive, documentable, training management and evaluation program. It identifies and

prioritizes task inventories by MOS through a front-end analysis process that identifies task, skill, and knowledge requirements of each MOS. MTIP questions coupled to MATMEP tasks will help identify training deficiencies that can be enhanced with refresher training. (MATMEP, is planned to be replaced by AMTCS.)

J. LOGISTICS SUPPORT

1. Manufacturer and Contract Numbers

CONTRACT NUMBER	MANUFACTURER	ADDRESS
N00019-00-C-0367 N00019-00-C-0012 N00019-01-C-0073 N00019-02-C-3036	Boeing Aircraft	5775 Campus Parkway Hazelwood, MO 63042

2. Program Documentation

a. F/A-18A/B/C/D. The Integrated Support System Review was used by F/A-18 program administrators as a management tool to ensure the required Integrated Logistics Support Plan (ILSP) elements were in place from initial requirements identification throughout the total life of the weapon system. The ILSPs have been replaced by Acquisition Logistics Support Plans (ALSP).

b. F/A-18E/F. The Assistant Program Manager for Logistics (APML) developed an ALSP for the F/A-18E/F dated 27 April 1999. Additionally, according to subject matter experts, the old Integrated Support Plan (ISP) was converted to an ALSP. This ALSP identifies the Plan of Action and Milestones, total requirements, objectives for the F/A-18E/F program, and the method for their accomplishment.

3. Technical Data Plan

a. F/A-18A/B/C/D. The Technical Document List, AI-F/A-18-AC-AML-000, provides a listing of all Contractor Furnished Equipment (CFE), Government Furnished Equipment (GFE), F/A-18 specific, and F/A-18 applicable technical manuals required to support the F/A-18 Aircraft. Hard copy technical manuals for the F/A-18A/B/C/D will be replaced by IETM. Organizational level hard copy technical manuals will be maintained until IETM is completed.

b. F/A-18E/F. Technical documents and manuals were developed and procured to ensure operationally usable systems upon first F/A-18E Aircraft delivery. The F/A-18E/F documentation was developed using the F/A-18C/D structure and equipment as a baseline. The technical data and manuals were subject to validation by prime contractors and verification by AIR 3.3.2, the designated review activity for the technical data.

(1) Development Manuals. Development Manuals (DM) were provided to support the initial delivery of LRIP 1 aircraft. DMs were supplied in paper copy and IETM media and were available for use during instructor training at MTU 1038 NAMTRAU Lemoore. IETMs display text, table, and graphics data to support organizational level maintenance. This data is organized by system/subsystem and by type of maintenance action. This data is then organized into three basic categories: descriptive, testing/troubleshooting, and maintenance.

(2) Formal Technical Manuals. The DMs are updated and converted to formal technical manuals six times a year by Boeing Aircraft. Formal technical manuals were available for the RFT date in IETMs media. SE, intermediate, and depot level technical manuals are supplied on a schedule that coincides with Navy maintenance capability requirements. Technical manual In-Process Review, validation, and verification requirements are all detailed in the ALSP.

4. Test Sets, Tools, and Test Equipment

a. F/A-18A/B/C/D. In-depth analysis of the maintenance philosophy for each maintenance level resulted in the identification of special tools and SE requirements. Support Equipment Requirements Document (SERD) lists were submitted and approved, and procurement action was initiated. Range and depth has generally been achieved for organizational and intermediate level requirements. TPS requirements for the intermediate level are continually updated to accommodate new and emerging aircraft systems. Site Activation/Phased Support Plans and Consolidated Air Mix Site Activation Plans address the individual activity requirements for F/A-18 SE.

b. F/A-18E/F. A major design objective of the F/A-18E/F program was to eliminate requirements for external SE. If SE cannot be eliminated, it is to be reduced and simplified as much as possible. All SE requirements are based on, and traceable to, the Logistics Support Analysis and subsequently approved via the SERD process. Allowances for SE required for the F/A-18E/F MTUs were calculated and included on the approved SERD for procurement with the initial SE procurement. SE operator and maintainer training requirements were based on the approved SERD with training and courseware provided by the contractor concurrent with delivery of the first production article of the SE. The ALSP provides detailed information.

5. Repair Parts

a. F/A-18A/B/C/D. F/A-18 organic supply support is achieved in accordance with the standard Navy provisioning process. The Provisioning Requirements Statement (PRS) and Provisioning Performance Schedule (PPS) prepared by the Naval Inventory Control Point (NAVICP) serve as the contractually invoked control for this process. NAVICP assumed supply support of F/A-18A/B unique parts and spares on the Material Support Date (MSD), which was achieved in October 1983. Also MSD for F/A-18C/D has been achieved.

b. F/A-18E/F

(1) Interim Supply Support. Formal transition from Interim Supply Support to organic supply support for components managed by NAVICP will occur on a phased

basis to satisfy MSDs identified in the Supply Support Management Plan. This transition process will be conducted in accordance with NAVICPINST 4400.15 (Series). The projected MSD for the F/A-18E/F is April 2003.

(2) Supply Support. F/A-18E/F organic supply support is achieved in accordance with the standard Navy aviation provisioning process. The specific requirements and schedule for F/A-18E/F provisioning activity are traceable to, and governed by, NAVICP prepared PRS and PPS. Specific provisioning details are provided in the ALSP.

6. Human Systems Integration. NA

K. SCHEDULES

1. Schedule of Events

a. Installation and Delivery Schedules

(1) F/A-18A/B/C/D. All deliveries have been completed.

(2) F/A-18E/F. The first F/A-18E was delivered to NAS Lemoore in fourth quarter FY99. The F/A-18E/F squadron transition schedule is listed below.

F/A-18E/F TRANSITION SCHEDULE

ACTIVITY	YEAR	CURRENT AIRCRAFT	NEW AIRCRAFT
VFA-115	2001	F/A-18C	F/A-18E
VF-41	2002	F-14A	F/A-18F
VF-14	2002	F-14A	F/A-18F
VF-102	2003	F-14B	F/A-18F
VFA-27	2004	F/A-18C	F/A-18E
VFA-97	2004	F/A-18A	F/A-18C
VFA-174 FRS	2004	F/A-18C	F/A-18E/F
VFA-137	2004	F/A-18C	F/A-18E
VF-11	2007	F-14B	F/A-18F
VFA-22	2004	F/A18C	F/A-18E

ACTIVITY	YEAR	CURRENT AIRCRAFT	NEW AIRCRAFT
VF-154	2004	F-14A	F/A-18F
VFA-81	2005	F/A-18C	F/A-18E
VF-211	2007	F-14A	F/A-18F
VF-32	2006	F-14B	F/A-18F
VF-31	2007	F-14D	F/A-18E
VF-143	2007	F-14B	F/A-18F
VF-103	2005	F-14B	F/A-18F
VF-2	2004	F-14D	F/A-18F
VF-213	2007	F-14D	F/A-18F

Note 1: FY06 and FY07 transitions are best guess scenario. They were not included in the Transition Support Process Action Team message.

Note 2: VFA-102, which is currently transitioning, will move to Japan in FY04.

Note 3: The east coast FRS for the F/A-18E/F will come on-line in FY04.

Note 4: VFA-22, which is transitioning in FY04, will move from the West coast to the east coast after transition is complete.

Note 5: All F-14 activities will be transitioned to the F/A-18 by FY07.

Note 6: VFA-97 will receive F/A-18C aircraft when VFA-22 transitions to F/A-18E.

b. Ready For Operational Use Schedule

(1) F/A-18 A/B/C/D. Activities have previously been listed as Ready For Operational Use (RFOU).

(2) F/A-18E/F. The RFOU date was June 2000.

c. Time Required to Install at Operational Sites. NA

d. Foreign Military Sales and Other Source Delivery Schedule. The F/A-18 weapon system has been procured by eight foreign nations. The sale of F/A-18s to the governments of Australia, Spain, Kuwait, Switzerland, Finland, and Malaysia, in addition to a direct commercial sale of the F/A-18 from MDA to Canada, have been completed.

e. Training Device and Delivery Schedule. There are three aircrew Training Devices (TD) that support F/A-18E/F training. These are two-seat devices. The aircrew TDs below were delivered to VFA-122 FRS, NAS Lemoore, as indicated below.

- One WTT, TD-01, RFT date February 2000
- Three TOFT, TD-02, RFT date February 2000
- One PTT, TD-03, RFT date May 2000

Note: TOFT #13 at NAS Lemoore was recently designated RFT.

Note: TDs for future use at NAS Oceana are not under contract.

The MTS is a collection of six maintenance Training Devices, each consisting of a cockpit for operator interface, an instructor station, a simulation computer that hosts software simulations of various aircraft systems, and a number of full-size, three-dimensional panels replicating the aircraft. The Boeing Company delivered the F/A-18E/F MTS to NAMTRU Lemoore in June and July 2000. The six TDs are:

- Armament Systems, TD-04
- Avionics Systems, TD-05
- Environmental Control System/Electrical Systems, TD-06
- Flight Control Systems, TD-07
- Fuel Systems, TD-08
- Landing Gear/Hydraulic Systems, TD-09

L. GOVERNMENT FURNISHED EQUIPMENT AND CONTRACTOR FURNISHED EQUIPMENT TRAINING REQUIREMENTS. NA

M. RELATED NTSPs AND OTHER APPLICABLE DOCUMENTS

DOCUMENT OR NTSP TITLE	DOCUMENT OR NTSP NUMBER	PDA CODE	STATUS
Acquisition Logistics Support Plan	F/A-18E/F Weapon System	PMA265F	Approved Apr 99
AIM-120 Advanced Medium Range Air-to-Air Missile	N88-NTSP-A-50-8111C/A	PMA268	Approved Jun 98
AGM-65E/F Maverick Missile Systems	N88-NTSP-A-50-8501C/D	PMA242	Draft May 02
AGM-84H/K Standoff Land Attack Missile Expanded Response Automatic Target Acquisition	N88-NTSP-A-50-9502B/D	PMA258	Draft May 02

DOCUMENT OR NTSP TITLE	DOCUMENT OR NTSP NUMBER	PDA CODE	STATUS
AN/ALE-47 Countermeasure Dispensing System	A-50-9001B/D	PMA272	Draft Mar 02
AN/ALR-67(V)3&4 Countermeasure Receiver Set	A-50-9102A	PMA272	Approved Aug 95
AN/USM-636(V) Consolidated Automated Support System (CASS)	A-50-8515C/A	PMA260	Approved Jan 02
AN/ARC-182 (V) Radio Set	A-50-8115D/A	PMA209	Approved Mar 00
ASM-607(V) Memory Loader Verifier Test Set	A-50-8403/A	PMA260	Approved Jan 92
Advanced Tactical Air Reconnaissance System (ATARS)	A-50-9101/A	PMA253	Approved Aug 91
F/A-18 Aircraft Weapon System	A-50-7703G/A	PMA265	Approved Nov 97
Integrated Defensive Electronic Countermeasures (IDECM)	A-50-9408/A	PMA272	Approved Jun 95
NAVSTAR Global Positioning System (GPS)	E-70-8006C	PMA177	Approved Jul 95
Naval Aviation Oxygen System	A-50-8603C/D	PMA202	Draft Dec 01
SJU-17(V) Navy Aircrew Common Ejection Seat (NACES)	A-50-8517C/A	PMA202	Approved Jan 01
Tactical Airborne Electronics Warfare System (TAEWS)	A-50-8006D/D	PMA253	Draft Feb 94
Shared Reconnaissance Pod NTSP	A-50-0121/I	PMA265	Initial Dec 01
Joint Helmet Mounted Cueing System NTSP	A-50-0103/D	PMA202	Draft May 02

DOCUMENT OR NTSP TITLE	DOCUMENT OR NTSP NUMBER	PDA CODE	STATUS
Tactical Aircraft Mission Planning System (TAMPS)	A-50-9301B	PMA233	Approved Nov 96

PART II - BILLET AND PERSONNEL REQUIREMENTS

The following elements are not affected by the F/A-18 Aircraft and, therefore, are not included in Part II of this NTSP:

II.A. Billet Requirements

II.A.2.a. Operational and Fleet Support Activity Deactivation Schedule

II.A.2.b. Billets to be Deleted in Operational and Fleet Support Activities

II.A.2.c. Total Billets to be Deleted in Operational and Fleet Support Activities

PART II - BILLET AND PERSONNEL REQUIREMENTS

II.A. BILLET REQUIREMENTS

SOURCE OF SCHEDULE: TFS and TFMMS

DATE: September 2002

II.A.1.a. OPERATIONAL AND FLEET SUPPORT ACTIVITY ACTIVATION SCHEDULE

ACTIVITY, UIC		PFYs	CFY03	FY04	FY05	FY06	FY07
OPERATIONAL ACTIVITIES - USN							
F/A-18C Navy Squadron (12 Aircraft) (East)	21390	11	0	0	0	0	0
F/A-18E/F FRS (East – New)	54321	0	0	1	0	0	0
VFA-106 Det Norfolk	47570	1	0	0	0	0	0
VFA-106 F/A-18A/B/C/D FRS	09679	1	0	0	0	0	0
VFA-106 Sea Component	31178	1	0	0	0	0	0
VFA-106 Neutral Duty Component	49119	1	0	0	0	0	0
VFA-203 (Atlanta)	09030	1	0	0	0	0	0
VFA-203 Det Fort Worth	31633	1	0	0	0	0	0
VFA-204 Det Fort Worth	3234A	1	0	0	0	0	0
VFA-204 New Orleans	09032	1	0	0	0	0	0
VFC-12 Oceana	52994	1	0	0	0	0	0
F/A-18F Squadron (14 Aircraft)	09774	2	1	2	0	3	2
F/A-18C Navy Squadron (12 Aircraft) (West)	21390	12	0	0	0	0	0
F/A-18E Navy Squadron (12 Aircraft)	09295	1	0	3	1	1	1
VFA-122 F/A-18E/F FRS	09355	1	0	0	0	0	0
VFA-125 (Det Lemoore)	86749	1	0	0	0	0	0
VFA-125 F/A-18A/B/C/D FRS	09485	1	0	0	0	0	0
VFA-125 Sea Duty Component	31177	1	0	0	0	0	0
VX-9 China Lake	55646	1	0	0	0	0	0
TOTAL:		40	1	6	1	4	3
OPERATIONAL ACTIVITIES - USMC							
F/A-18C (CV) VMFA East	00005	2	0	0	0	0	0
F/A-18D VMFA (AW) Squadron	00003	3	0	0	0	0	0
VMFA (East) F/A-18A/C Squadron	00001	4	0	0	0	0	0
VMFA-142 (NAS Atlanta) Reserve Squadron	08966	1	0	0	0	0	0
VMFA-321 (Andrews AFB) Reserve Squadron	09265	1	0	0	0	0	0
F/A-18C (CV) VMFA West	00006	2	0	0	0	0	0
F/A-18D VMFA (AW) Squadron	00004	3	0	0	0	0	0
VMFA (West) F/A-18A/C Squadron	00002	4	0	0	0	0	0
VMFA-112 (JRB Fort Worth) Reserve Squadron	08954	1	0	0	0	0	0
VMFA-134 (MCAS Miramar) Reserve Squadron	09365	1	0	0	0	0	0
VMFAT-101 (MCAS Miramar)	09965	1	0	0	0	0	0
TOTAL:		23	0	0	0	0	0
FLEET SUPPORT ACTIVITIES - USN							
NAS Oceana SEAOPDET	46963	1	0	0	0	0	0
Naval Air Warfare Center AD Patuxent River	49860	1	0	0	0	0	0
Naval Strike Air Test Squadron Patuxent River	39783	1	0	0	0	0	0
Navy Flight Demonstration Squadron Pensacola	30929	1	0	0	0	0	0
NAS Lemoore SEAOPDET	46964	1	0	0	0	0	0
Naval Strike and Air Warfare Center Fallon	69190	1	0	0	0	0	0

II.A.1.a. OPERATIONAL AND FLEET SUPPORT ACTIVITY ACTIVATION SCHEDULE

ACTIVITY, UIC	PFYs	CFY03	FY04	FY05	FY06	FY07
TOTAL:	6	0	0	0	0	0
FLEET SUPPORT ACTIVITIES - USMC						
F/A-18A/C MALS Augment (East) 00011	4	0	0	0	0	0
F/A-18C (CV) VMFA MALS Augment (East) 00015	2	0	0	0	0	0
F/A-18D VMFA (AW) MALS Augment (East) 00013	3	0	0	0	0	0
VMFA-142 (NAS Atlanta) MALS Augment 08966	1	0	0	0	0	0
VMFA-321 (MALS Augment) (East) 09265	1	0	0	0	0	0
F/A-18A/C MALS Augment (West) 00012	4	0	0	0	0	0
F/A-18C (CV) VMFA MALS Augment (West) 00016	2	0	0	0	0	0
F/A-18D VMFA (AW) MALS Augment (West) 00014	3	0	0	0	0	0
VMFA-112 (JRB Fort Worth) MALS Augment 08954	1	0	0	0	0	0
VMFA-134 MALS Augment (MCAS Miramar) 09365	1	0	0	0	0	0
VMFAT-101 (MCAS Miramar) MALS Augment 09965	1	0	0	0	0	0
TOTAL:	23	0	0	0	0	0

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
OPERATIONAL ACTIVITIES - USN					
F/A-18C Navy Squadron (12 Aircraft East), 21390					
ACDU	209	0	1311		
	22	0	1520		
	11	0	1630		
	11	0	6330		
	11	0	6360		
	11	0	6380		
	11	0	6410		
	11	0	7340		
	0	11	ADC	8342	
	0	33	AD1	8342	
	0	33	AD2	8342	
	0	55	AD3	8842	
	0	44	ADAN	8842	
	0	11	AEC	8342	
	0	22	AE1	8342	
	0	44	AE2	8342	
	0	33	AE3	8842	
	0	44	AEAN	8842	
	0	11	AK1		
	0	22	AK2		
	0	22	AK3		
	0	33	AKAN		
	0	11	AMC	8342	
	0	55	AM1	8342	
	0	77	AM2	8342	
	0	66	AM3	8842	
	0	110	AMAN	8842	
	0	22	AME1	8342	
	0	44	AME2	8342	
	0	22	AME3	8842	
	0	11	AMEAN		
	0	22	AMEAN	8842	
	0	11	AOC	8342	
	0	44	AO1	8342	
	0	77	AO2	8342	
	0	110	AO3	8842	
	0	110	AOAN	8842	
	0	11	APOCM	8300	
	0	33	APOCS		
	0	22	APOCS	8800	
	0	11	APOC		
	0	33	APOC	8342	9595
	0	33	APO1		
	0	11	APO1		9595
	0	66	APO2		9526

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	11	APO2		9590
	0	33	APO3		
	0	11	ATC	8342	
	0	33	AT1	8342	
	0	55	AT2	8342	
	0	55	AT3	8842	
	0	88	ATAN	8842	
	0	11	AZ1	6302	
	0	22	AZ2		
	0	11	AZ2	6315	
	0	11	AZ3	6302	
	0	22	AZAN		
	0	11	DK2	2905	
	0	11	HM2	8406	
	0	11	IS2	3923	
	0	11	IS3		
	0	11	IT2	2780	
	0	11	IT3	2735	
	0	22	MS2		
	0	22	MSSN		
	0	11	NC1		
	0	11	PNC		
	0	11	PN2		
	0	11	PN3		
	0	11	POCM		9580
	0	22	PO2		
	0	11	PR1		
	0	11	PR2		
	0	11	PR3		
	0	11	PRAN		
	0	11	YNCS		
	0	22	YN1		
0	11	YN2			
0	22	YN3			
0	495	AN			
ACTIVITY TOTAL:	297	2585			
F/A-18E/F FRS (East – New), 54321, FY04 Increment					
ACDU	7	0	1302		
	65	0	1312		
	31	0	1322		
	2	0	1520		
	1	0	1630		
	1	0	2102		
	1	0	3100		
	2	0	6330		
	1	0	6380		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	1	0	6410		
	1	0	7340		
	1	0	7360		
	0	2	ADC	8341	
	0	6	AD1	8341	
	0	8	AD2	8341	
	0	10	AD3	8841	
	0	13	ADAN	8841	
	0	2	AEC	8341	
	0	5	AE1	8341	
	0	7	AE2	8341	
	0	8	AE3	8841	
	0	12	AEAN	8841	
	0	1	SKC		
	0	1	AK1		
	0	2	AK2		
	0	3	AK3		
	0	3	AKAN		
	0	3	AMC	8341	
	0	10	AM1	8341	
	0	1	AM1	8341	9595
	0	18	AM2	8341	
	0	14	AM3	8841	
	0	26	AMAN	8841	
	0	1	AMEC	8341	
	0	3	AME1	8341	
	0	5	AME2	8341	
	0	7	AME3	8841	
	0	9	AMEAN	8841	
	0	2	AOC	8341	
	0	5	AO1	8341	
	0	10	AO2	8341	
	0	14	AO3	8841	
	0	17	AOAN	8841	
	0	1	APOCM	8300	
	0	3	APOCS		
	0	3	APOCS	8800	
	0	2	APOC		
	0	6	APOC	8342	9595
	0	9	APO1		
	0	1	APO1		9595
	0	3	APO2		9526
0	1	APO2		9590	
0	7	APO3			
0	2	ATC	8341		
0	6	AT1	8341		
0	9	AT2	8341		
0	10	AT3	8841		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	14	ATAN	8841	
	0	1	AZC		
	0	1	AZ1		
	0	1	AZ1	6302	
	0	5	AZ2		
	0	1	AZ2	6302	
	0	1	AZ2	6315	
	0	2	AZ3		
	0	6	AZAN		
	0	1	IS2		
	0	1	IT2	2780	
	0	1	IT3	2735	
	0	1	NC1		
	0	1	POCM		9580
	0	5	PO2		
	0	1	PO3		
	0	1	PR1		
	0	2	PR2		
	0	3	PR3		
	0	3	PRAN		
	0	1	YNC		
	0	1	YN1		
	0	3	YN2		
0	2	YN3			
0	9	YNSN			
0	65	AN			
ACTIVITY TOTAL:	114	424			
VFA-106 Det Norfolk, 47570					
ACDU	8	0	1302		
	2	0	1312		
	0	1	AD1	8342	
	0	2	AD2	8342	
	0	1	AD3	8842	
	0	1	AE1	8342	
	0	2	AE2	8342	
	0	1	AE3	8842	
	0	2	AEAN	8842	
	0	1	AK1		
	0	1	AK2		
	0	1	AMC	8342	
	0	1	AM1	8342	
	0	2	AM2	8342	
	0	4	AM3	8842	
	0	1	AOC	8342	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	2	AT1	8342	
	0	1	AZ1	6315	
	0	1	AZ3		
ACTIVITY TOTAL:	10	25			
VFA-106 (F/A-18A/B/C/D FRS), 09679					
ACDU	1	0	1000		
	79	0	1312		
	1	0	1520		
	1	0	1630		
	2	0	2102		
	1	0	3100		
	1	0	4100		
	1	0	6330		
	2	0	6380		
	1	0	7360		
	1	0	7410		
	0	2	ADC	8342	
	0	8	AD1	8342	
	0	14	AD2	8342	
	0	15	AD3	8842	
	0	18	ADAN	8842	
	0	2	AEC	8342	
	0	8	AE1	8342	
	0	10	AE2	8342	
	0	13	AE3	8842	
	0	17	AEAN	8842	
	0	1	SKC		
	0	1	AK1		
	0	1	AK2		
	0	3	AK3		
	0	4	AKAN		
	0	5	AMC	8342	
	0	13	AM1	8342	
	0	1	AM1	8342	9595
	0	29	AM2	8342	
	0	22	AM3	8842	
	0	35	AMAN	8842	
	0	1	AMEC	8342	
	0	5	AME1	8342	
	0	7	AME2	8342	
	0	9	AME3	8842	
	0	9	AMEAN	8842	
	0	1	AOC	8342	
	0	6	AO1	8342	
	0	9	AO2	8342	
	0	14	AO3	8842	
	0	15	AOAN	8842	
	0	1	APOCM	8300	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	4	APOCS		
	0	4	APOCS	8800	
	0	4	APOC		
	0	4	APOC	8342	9595
	0	10	APO1		
	0	1	APO1		9595
	0	3	APO2		9526
	0	3	APO2		9590
	0	8	APO3		
	0	2	ATC	8342	
	0	6	AT1	8342	
	0	11	AT2	8342	
	0	10	AT3	8842	
	0	14	ATAN	8842	
	0	1	AZC		
	0	1	AZ1	6302	
	0	1	AZ1	6315	
	0	3	AZ2		
	0	1	AZ2	6302	
	0	1	AZ3		
	0	3	AZAN		
	0	1	HM1	8406	
	0	1	HM2	8406	
	0	1	IS2		
	0	1	IT2	2780	
	0	1	IT3	2735	
	0	1	NCC		
	0	1	NC1		
	0	5	PO2		
	0	1	PRC		
	0	1	PR1		
	0	3	PR2		
	0	4	PR3		
	0	3	PRAN		
	0	1	RP3		
	0	1	YNCS		
	0	2	YN1		
	0	3	YN2		
	0	2	YN3		
	0	9	YNSN		
0	83	AN			
0	1	HN	8406		
AR	2	0	7523	7527	
ACTIVITY TOTAL:	91	520			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
VFA-106 Sea Component, 31178					
ACDU	0	2	AD2	8342	
	0	2	AE3	8842	
	0	4	AEAN	8842	
	0	2	AM1	8342	
	0	2	AMAN	8842	
	0	2	AMEAN	8842	
	0	2	AO3	8842	
	0	2	AOAN	8842	
	0	2	APO3	8842	
	0	2	ATAN	8842	
	0	2	PR2		
ACTIVITY TOTAL:	0	24			
VFA-106 Neutral Duty Component, 49119					
ACDU	0	2	AD1	8342	
	0	3	AD2	8342	
	0	4	AD3	8842	
	0	4	ADAN	8842	
	0	2	AE1	8342	
	0	1	AE2	8342	
	0	2	AE3	8842	
	0	3	AEAN	8842	
	0	1	AK2		
	0	1	AK3		
	0	1	AMC	8342	
	0	2	AM1	8342	
	0	5	AM2	8342	
	0	4	AM3	8842	
	0	4	AMAN	8842	
	0	2	AME1	8342	
	0	2	AME2	8342	
	0	2	AME3	8842	
	0	3	AO1	8342	
	0	1	AO2	8342	
	0	3	AO3	8842	
	0	3	AOAN	8842	
	0	1	APOCS	8800	
	0	1	APOC		
	0	3	APOC	8342	9595
	0	1	APO1		
	0	1	APO2		9526
	0	3	APO3		
	0	1	AT1	8342	
	0	2	AT2	8342	
	0	2	AT3	8842	
	0	2	ATAN	8842	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	1	AZ1		
	0	1	AZ2	6302	
	0	2	AZAN		
	0	2	PR2		
	0	2	PR3		
	0	28	AN		
ACTIVITY TOTAL:	0	108			
VFA-203 Atlanta, 09030					
ACDU	5	0	1311		
	2	0	1520		
	1	0	6410		
	0	1	ADC	8342	
	0	3	AD1	8342	
	0	2	AD2	8342	
	0	3	AD3	8842	
	0	2	ADAN	8842	
	0	2	AE1	8342	
	0	3	AE2	8342	
	0	2	AE3	8842	
	0	1	AEAN	8842	
	0	1	AK1		
	0	1	AK2		
	0	2	AK3		
	0	1	AKAN		
	0	5	AM1	8342	
	0	1	AM2	7225	
	0	6	AM2	8342	
	0	1	AM3	7232	
	0	5	AM3	8842	
	0	1	AMAN		
	0	6	AMAN	8842	
	0	2	AME1	8342	
	0	2	AME2	8342	
	0	1	AME3	8842	
	0	2	AMEAN	8842	
	0	1	AOC	8342	
	0	2	AO1	8342	
	0	3	AO2	8342	
	0	4	AO3	8842	
	0	4	AOAN	8842	
	0	1	APOCM	8300	
0	1	APOCS			
0	2	APOCS	8800		
0	1	APOC			
0	1	APOC	8342	9595	
0	2	APO1			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	1	APO1		9595
	0	4	APO2		9526
	0	1	APO2		9590
	0	3	APO3		
	0	1	ATC	8342	
	0	2	AT1	8342	
	0	4	AT2	8342	
	0	4	AT3	8842	
	0	4	ATAN	8842	
	0	1	AZ1	6302	
	0	1	AZ2		
	0	1	AZ2	6315	
	0	1	AZ3	6302	
	0	1	DK2		
	0	1	HM2	8406	
	0	1	IT2	2780	
	0	1	IT3	2735	
	0	1	MS2		
	0	1	MSSN		
	0	1	NC1		
	0	1	PNC		
	0	1	PN2		
	0	1	POCM		9580
	0	1	PR1		
	0	1	PR3		
	0	1	PRAN		
	0	1	YNCS		
0	1	YN1			
0	1	YN2			
0	2	YN3			
ACTIVITY TOTAL:	8	125			
VFA-203 Det Fort Worth, 31633					
ACDU	0	1	AD2	6420	
	0	1	AD3	6420	
	0	1	ADAN	6420	
	0	1	AE2	7197	
	0	1	AE3	7184	
	0	3	AT3	6658	
	0	1	AT3	7978	
ACTIVITY TOTAL:	0	9			
VFA-204 Det Fort Worth, 3234A					
ACDU	0	1	AD2	6420	
	0	1	AD3	6420	
	0	1	ADAN	6420	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	1	AE3	7184	
	0	3	AT3	6658	
	0	1	AT3	7978	
ACTIVITY TOTAL:	0	8			
VFA-204 New Orleans, 09032					
ACDU	5	0	1311		
	2	0	1520		
	1	0	6410		
	0	1	ADC	8342	
	0	3	AD1	8342	
	0	2	AD2	8342	
	0	3	AD3	8842	
	0	2	ADAN	8842	
	0	2	AE1	8342	
	0	1	AE2	7197	
	0	3	AE2	8342	
	0	2	AE3	8842	
	0	1	AEAN	8842	
	0	1	AK1		
	0	1	AK2		
	0	2	AK3		
	0	1	AKAN		
	0	5	AM1	8342	
	0	1	AM2	7225	
	0	6	AM2	8342	
	0	1	AM3	7232	
	0	5	AM3	8842	
	0	1	AMAN		
	0	6	AMAN	8842	
	0	2	AME1	8342	
	0	2	AME2	8342	
	0	1	AME3	8842	
	0	2	AMEAN	8842	
	0	1	AOC	8342	
	0	2	AO1	8342	
	0	1	AO2	6802	
	0	3	AO2	8342	
	0	4	AO3	8842	
	0	4	AOAN	8842	
	0	1	APOCS		
	0	2	APOCS	8800	
	0	1	APOC		
	0	1	APOC	8342	9595
	0	2	APO1		
	0	1	APO1		9595
	0	4	APO2		9526

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	1	APO2		9590
	0	3	APO3		
	0	1	ATC	8342	
	0	2	AT1	8342	
	0	4	AT2	8342	
	0	4	AT3	8842	
	0	4	ATAN	8842	
	0	1	AZ1	6302	
	0	1	AZ2		
	0	1	AZ2	6315	
	0	1	AZ3	6302	
	0	1	DK2		
	0	1	HM2	8406	
	0	1	IT2	2780	
	0	1	IT3	2735	
	0	1	MS2		
	0	1	MSSN		
	0	1	NC1		
	0	1	PNC		
	0	1	PN2		
	0	1	PN3		
	0	1	POCM		9580
	0	1	PR1		
	0	1	PR3		
	0	1	PRAN		
	0	1	YNCS		
0	1	YN1			
0	2	YN3			
ACTIVITY TOTAL:	8	125			
VFC-12 Oceana, 52994					
ACDU	8	0	1311		
	1	0	1520		
	0	2	AD1	8342	
	0	5	AD2	8342	
	0	6	AD3	8842	
	0	5	ADAN	8842	
	0	2	AE1	8342	
	0	3	AE2	8342	
	0	4	AE3	8842	
	0	3	AEAN	8842	
	0	1	AK1		
	0	1	AK2		
	0	1	AK3		
	0	2	AKAN		
	0	1	AMC	8342	
	0	3	AM1	8342	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	1	AM1	8342	9595
	0	7	AM2	8342	
	0	9	AM3	8842	
	0	10	AMAN	8842	
	0	1	AMEC	8342	
	0	2	AME1	8342	
	0	2	AME2	8342	
	0	2	AME3	8842	
	0	1	AMEAN	8842	
	0	1	AOC	8342	
	0	2	AO1	8342	
	0	2	AO2	8342	
	0	3	AO3	8842	
	0	3	AOAN	8842	
	0	1	APOCM	8300	
	0	2	APOCS	8800	
	0	1	APOC		
	0	2	APOC	8800	
	0	3	APO1		
	0	1	APO1		9595
	0	2	APO2		9526
	0	1	APO2		9590
	0	3	APO3		
	0	1	ATC	8342	
	0	3	AT1	8342	
	0	3	AT2	8342	
	0	5	AT3	8842	
	0	3	ATAN	8842	
	0	1	AZ1	6302	
	0	4	AZ2		
	0	1	AZ2	6315	
	0	1	AZ3	6302	
	0	1	DK2		
	0	1	DK3		
	0	1	IS3		
	0	1	IT2	2780	
	0	1	IT3	2306	
	0	1	NC1		
	0	1	OS2	0318	
	0	1	PN1		
0	2	PN2			
0	2	PN3			
0	3	PNSN			
0	1	POCM		9580	
0	1	PR1			
0	1	PR2			
0	1	PR3			
0	2	PRAN			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	1	YNC		
	0	1	YN2		
	0	1	YNSN		
	0	1	AN		
ACTIVITY TOTAL:	9	148			
F/A-18F Squadron (14 Aircraft), 09774, FY02 Increment					
ACDU	4	0	1301		
	42	0	1311		
	42	0	1321		
	4	0	1520		
	4	0	1630		
	2	0	6330		
	1	0	66410		
	1	0	6470		
	2	0	7360		
	0	1	ADC	8341	
	0	4	AD1	8341	
	0	3	AD2	8341	
	0	4	AD3	8841	
	0	3	ADAN	8841	
	0	1	AE1	8341	
	0	4	AE2	8341	
	0	3	AE3	8841	
	0	3	AEAN	8841	
	0	1	AK1		
	0	2	AK2		
	0	1	AK3		
	0	3	AKAN		
	0	1	AMC	8341	
	0	5	AM1	8341	
	0	6	AM2	8341	
	0	4	AM3	8841	
	0	8	AMAN	8841	
	0	2	AME1	8341	
	0	4	AME2	8341	
	0	2	AME3	8841	
	0	3	AMEAN	8841	
	0	1	AOC	8341	
	0	4	AO1	8341	
	0	17	AO2	8341	
	0	9	AO3	8841	
	0	9	AOAN	8841	
	0	1	APOCM	8300	
	0	3	APOCS		
	0	2	APOCS	8800	
	0	10	APOC	8341	8800

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	1	APO1		
	0	1	APO1	8341	
	0	1	APO1		9595
	0	7	APO2		9526
	0	1	APO2		9590
	0	3	APO3		
	0	1	ATC	8341	
	0	2	AT1	8341	
	0	4	AT2	8341	
	0	6	AT3	8841	
	0	5	ATAN	8841	
	0	1	AZ1	6302	
	0	3	AZ2		
	0	1	AZ3	6302	
	0	1	AZAN		
	0	1	DK2	2905	
	0	1	HM2	8406	
	0	2	IS2	3923	
	0	1	IT2	2780	
	0	1	IT3	2735	
	0	1	MS2		
	0	1	MS3		
	0	2	MSSN		
	0	1	PN2		
	0	1	PN3		
	0	2	PO2		
	0	1	PR1		
	0	1	PR2		
	0	1	PR3		
	0	1	PRAN		
	0	2	YNCS		
	0	1	YN2		
	0	2	YN3		
0	42	AN			
F/A-18F Squadron (14 Aircraft), 09774, FY03 Increment					
ACDU	2	0	1301		
	21	0	1311		
	21	0	1321		
	2	0	1520		
	2	0	1630		
	1	0	6330		
	1	0	6380		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	1	0	7340		
	1	0	7360		
	0	1	ADC	8341	
	0	3	AD1	8341	
	0	3	AD2	8341	
	0	4	AD3	8841	
	0	4	ADAN	8841	
	0	2	AE1	8341	
	0	4	AE2	8341	
	0	3	AE3	8841	
	0	4	AEAN	8841	
	0	1	AK1		
	0	2	AK2		
	0	1	AK3		
	0	3	AKAN		
	0	1	AMC	8341	
	0	5	AM1	8341	
	0	6	AM2	8341	
	0	5	AM3	8841	
	0	8	AMAN	8841	
	0	2	AME1	8341	
	0	4	AME2	8341	
	0	2	AME3	8841	
	0	3	AMEAN	8841	
	0	1	AOC	8341	
	0	4	AO1	8341	
	0	7	AO2	8341	
	0	10	AO3	8841	
	0	10	AOAN	8841	
	0	1	APOCM	8300	
	0	3	APOCS		
	0	2	APOCS	8800	
	0	5	APOC	8341	
	0	2	APO1		
	0	1	APO1	8341	
	0	1	APO1		9595
	0	7	APO2		9526
	0	1	APO2		9590
	0	3	APO3		
	0	1	ATC	8341	
	0	2	AT1	8341	
	0	5	AT2	8341	
	0	5	AT3	8841	
	0	6	ATAN	8841	
	0	1	AZ1	6302	
0	3	AZ2			
0	1	AZ3	6302		
0	1	AZ3	6315		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	2	AZAN		
	0	1	DK2	2905	
	0	1	HM2	8406	
	0	1	IS2	3923	
	0	1	IS3		
	0	1	IT2	2780	
	0	1	IT3	2735	
	0	1	MS2		
	0	1	MS3		
	0	2	MSSN		
	0	1	PN1		
	0	1	PN2		
	0	1	PN3		
	0	1	POCM		9580
	0	2	PO2		
	0	1	PR1		
	0	1	PR2		
	0	1	PR3		
	0	1	PRAN		
	0	1	YNCS		
	0	1	YN2		
	0	2	YN3		
	0	1	YNSN		
0	48	AN			
F/A-18F Squadron (14 Aircraft), 09774, FY04 Increment					
ACDU	4	0	1301		
	42	0	1311		
	42	0	1321		
	4	0	1520		
	4	0	1630		
	2	0	6330		
	2	0	6380		
	2	0	7340		
	2	0	7360		
	0	2	ADC	8341	
	0	6	AD1	8341	
	0	6	AD2	8341	
	0	8	AD3	8841	
	0	8	ADAN	8841	
	0	4	AE1	8341	
	0	8	AE2	8341	
	0	6	AE3	8841	
	0	8	AEAN	8841	
	0	2	AK1		
	0	4	AK2		
	0	2	AK3		
	0	6	AKAN		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	2	AMC	8341	
	0	10	AM1	8341	
	0	12	AM2	8341	
	0	10	AM3	8841	
	0	16	AMAN	8841	
	0	4	AME1	8341	
	0	8	AME2	8341	
	0	4	AME3	8841	
	0	6	AMEAN	8841	
	0	2	AOC	8341	
	0	8	AO1	8341	
	0	14	AO2	8341	
	0	20	AO3	8841	
	0	20	AOAN	8841	
	0	2	APOCM	8300	
	0	6	APOCS		
	0	4	APOCS	8800	
	0	10	APOC	8341	
	0	4	APO1		
	0	2	APO1	8341	
	0	2	APO1		9595
	0	14	APO2		9526
	0	2	APO2		9590
	0	6	APO3		
	0	2	ATC	8341	
	0	4	AT1	8341	
	0	10	AT2	8341	
	0	10	AT3	8841	
	0	12	ATAN	8841	
	0	2	AZ1	6302	
	0	6	AZ2		
	0	2	AZ3	6302	
	0	2	AZ3	6315	
	0	4	AZAN		
	0	2	DK2	2905	
	0	2	HM2	8406	
	0	2	IS2	3923	
	0	2	IS3		
	0	2	IT2	2780	
	0	2	IT3	2735	
	0	2	MS2		
	0	2	MS3		
	0	4	MSSN		
	0	2	PN1		
	0	2	PN2		
0	2	PN3			
0	2	POCM		9580	
0	4	PO2			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	2	PR1		
	0	2	PR2		
	0	2	PR3		
	0	2	PRAN		
	0	2	YNCS		
	0	2	YN2		
	0	4	YN3		
	0	2	YNSN		
	0	96	AN		
F/A-18F Squadron (14 Aircraft), 09774, FY06 Increment					
ACDU	6	0	1301		
	63	0	1311		
	63	0	1321		
	6	0	1520		
	6	0	1630		
	3	0	6330		
	3	0	6380		
	3	0	7340		
	3	0	7360		
	0	3	ADC	8341	
	0	9	AD1	8341	
	0	9	AD2	8341	
	0	12	AD3	8841	
	0	12	ADAN	8841	
	0	6	AE1	8341	
	0	12	AE2	8341	
	0	9	AE3	8841	
	0	12	AEAN	8841	
	0	3	AK1		
	0	6	AK2		
	0	3	AK3		
	0	9	AKAN		
	0	3	AMC	8341	
	0	15	AM1	8341	
	0	18	AM2	8341	
	0	15	AM3	8841	
	0	24	AMAN	8841	
	0	6	AME1	8341	
	0	12	AME2	8341	
	0	6	AME3	8841	
	0	9	AMEAN	8841	
	0	3	AOC	8341	
	0	12	AO1	8341	
	0	21	AO2	8341	
	0	30	AO3	8841	
	0	30	AOAN	8841	
0	3	APOCM	8300		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	
	OFF	ENL				
ACDU	0	9	APOCS			
	0	6	APOCS	8800		
	0	15	APOC	8341		
	0	6	APO1			
	0	3	APO1	8341		
	0	3	APO1		9595	
	0	21	APO2		9526	
	0	3	APO2		9590	
	0	9	APO3			
	0	3	ATC	8341		
	0	6	AT1	8341		
	0	15	AT2	8341		
	0	15	AT3	8841		
	0	18	ATAN	8841		
	0	3	AZ1	6302		
	0	9	AZ2			
	0	3	AZ3	6302		
	0	3	AZ3	6315		
	0	6	AZAN			
	0	3	DK2	2905		
	0	3	HM2	8406		
	0	3	IS2	3923		
	0	3	IS3			
	0	3	IT2	2780		
	0	3	IT3	2735		
	0	3	MS2			
	0	3	MS3			
	0	6	MSSN			
	0	3	PN1			
	0	3	PN2			
	0	3	PN3			
	0	3	POCM		9580	
	0	6	PO2			
	0	3	PR1			
	0	3	PR2			
	0	3	PR3			
	0	3	PRAN			
	0	3	YNCS			
	0	3	YN2			
	0	6	YN3			
	0	3	YNSN			
	0	144	AN			
	F/A-18F Squadron (14 Aircraft), 09774, FY07 Increment					
	ACDU	4	0	1301		
		42	0	1311		
		42	0	1321		
		4	0	1520		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	4	0	1630		
	2	0	6330		
	2	0	6380		
	2	0	7340		
	2	0	7360		
	0	2	ADC	8341	
	0	6	AD1	8341	
	0	6	AD2	8341	
	0	8	AD3	8841	
	0	8	ADAN	8841	
	0	4	AE1	8341	
	0	8	AE2	8341	
	0	6	AE3	8841	
	0	8	AEAN	8841	
	0	2	AK1		
	0	4	AK2		
	0	2	AK3		
	0	6	AKAN		
	0	2	AMC	8341	
	0	10	AM1	8341	
	0	12	AM2	8341	
	0	10	AM3	8841	
	0	16	AMAN	8841	
	0	4	AME1	8341	
	0	8	AME2	8341	
	0	4	AME3	8841	
	0	6	AMEAN	8841	
	0	2	AOC	8341	
	0	8	AO1	8341	
	0	14	AO2	8341	
	0	20	AO3	8841	
	0	20	AOAN	8841	
	0	2	APOCM	8300	
	0	6	APOCS		
	0	4	APOCS	8800	
	0	10	APOC	8341	
	0	4	APO1		
	0	2	APO1	8341	
	0	2	APO1		9595
	0	14	APO2		9526
	0	2	APO2		9590
	0	6	APO3		
	0	2	ATC	8341	
0	4	AT1	8341		
0	10	AT2	8341		
0	10	AT3	8841		
0	12	ATAN	8841		
0	2	AZ1	6302		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	6	AZ2		
	0	2	AZ3	6302	
	0	2	AZ3	6315	
	0	4	AZAN		
	0	2	DK2	2905	
	0	2	HM2	8406	
	0	2	IS2	3923	
	0	2	IS3		
	0	2	IT2	2780	
	0	2	IT3	2735	
	0	2	MS2		
	0	2	MS3		
	0	4	MSSN		
	0	2	PN1		
	0	2	PN2		
	0	2	PN3		
	0	2	POCM		9580
	0	4	PO2		
	0	2	PR1		
	0	2	PR2		
	0	2	PR3		
	0	2	PRAN		
	0	2	YNCS		
	0	2	YN2		
	0	4	YN3		
	0	2	YNSN		
0	96	AN			
ACTIVITY TOTAL:	520	2290			
F/A-18C Navy Squadron (12 Aircraft West), 21390					
ACDU	228	0	1311		
	24	0	1520		
	12	0	1630		
	12	0	6330		
	12	0	6360		
	12	0	6380		
	12	0	6410		
	12	0	7340		
	0	12	ADC	8342	
	0	36	AD1	8342	
	0	36	AD2	8342	
	0	60	AD3	8842	
	0	48	ADAN	8842	
	0	12	AEC	8342	
	0	24	AE1	8342	
	0	48	AE2	8342	
	0	36	AE3	8842	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	48	AEAN	8842	
	0	12	AK1		
	0	24	AK2		
	0	24	AK3		
	0	36	AKAN		
	0	12	AMC	8342	
	0	60	AM1	8342	
	0	84	AM2	8342	
	0	72	AM3	8842	
	0	120	AMAN	8842	
	0	24	AME1	8342	
	0	48	AME2	8342	
	0	24	AME3	8842	
	0	12	AMEAN		
	0	24	AMEAN	8842	
	0	12	AOC	8342	
	0	48	AO1	8342	
	0	84	AO2	8342	
	0	120	AO3	8842	
	0	120	AOAN	8842	
	0	12	APOCM	8300	
	0	36	APOCS		
	0	24	APOCS	8800	
	0	12	APOC		
	0	36	APOC	8342	9595
	0	36	APO1		
	0	12	APO1		9595
	0	72	APO2		9526
	0	12	APO2		9590
	0	36	APO3		
	0	12	ATC	8342	
	0	36	AT1	8342	
	0	60	AT2	8342	
	0	60	AT3	8842	
	0	96	ATAN	8842	
	0	12	AZ1	6302	
	0	24	AZ2		
	0	12	AZ2	6315	
	0	12	AZ3	6302	
	0	24	AZAN		
0	12	DK2	2905		
0	12	HM2	8406		
0	12	IS2	3923		
0	12	IS3			
0	12	IT2	2780		
0	12	IT3	2735		
0	24	MS2			
0	24	MSSN			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	12	NC1		
	0	12	PNC		
	0	12	PN2		
	0	12	PN3		
	0	12	POCM		9580
	0	24	PO2		
	0	12	PR1		
	0	12	PR2		
	0	12	PR3		
	0	12	PRAN		
	0	12	YNCS		
	0	24	YN1		
	0	12	YN2		
	0	24	YN3		
	0	540	AN		
ACTIVITY TOTAL:	324	2820			
F/A-18E Navy Squadron (12 Aircraft), 09295, FY01 Increment					
ACDU	19	0	1311		
	2	0	1520		
	1	0	1630		
	1	0	6330		
	1	0	6360		
	1	0	6380		
	1	0	6410		
	1	0	7340		
	0	1	ADC	8342	
	0	3	AD1	8342	
	0	3	AD2	8342	
	0	5	AD3	8842	
	0	3	ADAN	8842	
	0	1	AEC	8342	
	0	2	AE1	8342	
	0	4	AE2	8342	
	0	3	AE3	8842	
	0	3	AEAN	8842	
	0	1	AK1		
	0	2	AK2		
	0	2	AK3		
	0	3	AKAN		
	0	2	AMC	8342	
	0	5	AM1	8342	
	0	8	AM2	8342	
	0	7	AM3	8842	
	0	7	AMAN	8842	
	0	2	AME1	8342	
	0	4	AME2	8342	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	2	AME3	8842	
	0	1	AMEAN		
	0	3	AMEAN	8842	
	0	1	AOC	8342	
	0	4	AO1	8342	
	0	7	AO2	8342	
	0	10	AO3	8842	
	0	7	AOAN	8842	
	0	1	APOCM	8300	
	0	3	APOCS		
	0	2	APOCS	8800	
	0	1	APOC	8342	
	0	3	APOC	8342	8800
	0	2	APO1		
	0	1	APO1	8342	
	0	7	APO2		9526
	0	1	APO2		9590
	0	3	APO3		
	0	1	ATC	8342	
	0	3	AT1	8342	
	0	5	AT2	8342	
	0	6	AT3	8842	
	0	7	ATAN	8842	
	0	1	AZ1	6302	
	0	2	AZ2		
	0	1	AZ2	6302	
	0	1	AZ3	6302	
	0	2	AZAN		
	0	1	DK2	2905	
	0	1	HM2	8406	
	0	1	IS2	3923	
	0	1	IS3		
	0	1	IT2	2780	
	0	1	IT3	2735	
	0	1	MS2		
	0	1	MS3		
	0	2	MSSN		
	0	1	NC1		
	0	1	PNC		
	0	1	PN2		
0	1	PN3			
0	1	POCM		9580	
0	2	PO2			
0	1	PR1			
0	1	PR2			
0	1	PR3			
0	1	PRAN			
0	1	YNCS			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	2	YN1		
	0	1	YN2		
	0	2	YN3		
	0	45	AN		
F/A-18E Navy Squadron (12 Aircraft), 09295, FY04 Increment					
ACDU	57	0	1311		
	6	0	1520		
	3	0	1630		
	3	0	6330		
	3	0	6360		
	3	0	6380		
	3	0	6410		
	3	0	7340		
	0	3	ADC	8342	
	0	9	AD1	8342	
	0	9	AD2	8342	
	0	15	AD3	8842	
	0	12	ADAN	8842	
	0	3	AEC	8342	
	0	6	AE1	8342	
	0	12	AE2	8342	
	0	9	AE3	8842	
	0	12	AEAN	8842	
	0	3	AK1		
	0	6	AK2		
	0	6	AK3		
	0	9	AKAN		
	0	6	AMC	8342	
	0	15	AM1	8342	
	0	24	AM2	8342	
	0	21	AM3	8842	
	0	33	AMAN	8842	
	0	6	AME1	8342	
	0	12	AME2	8342	
	0	6	AME3	8842	
	0	3	AMEAN		
	0	9	AMEAN	8842	
	0	3	AOC	8342	
	0	12	AO1	8342	
	0	21	AO2	8342	
0	30	AO3	8842		
0	30	AOAN	8842		
0	3	APOCM	8300		
0	9	APOCS			
0	6	APOCS	8800		
0	9	APOC	8342		
0	3	APOC	8342	9595	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	3	APO1		
	0	3	APO1	8342	
	0	18	APO2		9526
	0	3	APO2		9590
	0	9	APO3		
	0	3	ATC	8342	
	0	9	AT1	8342	
	0	15	AT2	8342	
	0	18	AT3	8842	
	0	21	ATAN	8842	
	0	3	AZ1	6302	
	0	6	AZ2		
	0	3	AZ2	6302	
	0	3	AZ3	6302	
	0	6	AZAN		
	0	3	DK2	2905	
	0	3	HM2	8406	
	0	3	IS2	3923	
	0	3	IS3		
	0	3	IT2	2780	
	0	3	IT3	2735	
	0	3	MS2		
	0	3	MS3		
	0	6	MSSN		
	0	3	NC1		
	0	3	PNC		
	0	3	PN2		
	0	3	PN3		
	0	3	POCM		9580
	0	6	PO2		
	0	3	PR1		
	0	3	PR2		
	0	3	PR3		
0	3	PRAN			
0	3	YNCS			
0	6	YN1			
0	3	YN2			
0	6	YN3			
0	135	AN			
F/A-18E Navy Squadron (12 Aircraft), 09295, FY05 Increment					
ACDU	19	0	1311		
	2	0	1520		
	1	0	1630		
	1	0	6330		
	1	0	6360		
	1	0	6380		
	1	0	6410		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	1	0	7340		
	0	1	ADC	8342	
	0	3	AD1	8342	
	0	3	AD2	8342	
	0	5	AD3	8842	
	0	4	ADAN	8842	
	0	1	AEC	8342	
	0	2	AE1	8342	
	0	4	AE2	8342	
	0	3	AE3	8842	
	0	4	AEAN	8842	
	0	1	AK1		
	0	2	AK2		
	0	2	AK3		
	0	3	AKAN		
	0	2	AMC	8342	
	0	5	AM1	8342	
	0	8	AM2	8342	
	0	7	AM3	8842	
	0	11	AMAN	8842	
	0	2	AME1	8342	
	0	4	AME2	8342	
	0	2	AME3	8842	
	0	1	AMEAN		
	0	3	AMEAN	8842	
	0	1	AOC	8342	
	0	4	AO1	8342	
	0	7	AO2	8342	
	0	10	AO3	8842	
	0	10	AOAN	8842	
	0	1	APOCM	8300	
	0	3	APOCS		
	0	2	APOCS	8800	
	0	3	APOC	8342	
	0	1	APOC	8342	9595
	0	1	APO1		
	0	1	APO1	8342	
	0	6	APO2		9526
	0	1	APO2		9590
	0	3	APO3		
	0	1	ATC	8342	
	0	3	AT1	8342	
	0	5	AT2	8342	
	0	6	AT3	8842	
	0	7	ATAN	8842	
	0	1	AZ1	6302	
	0	2	AZ2		
0	1	AZ2	6302		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	1	AZ3	6302	
	0	2	AZAN		
	0	1	DK2	2905	
	0	1	HM2	8406	
	0	1	IS2	3923	
	0	1	IS3		
	0	1	IT2	2780	
	0	1	IT3	2735	
	0	1	MS2		
	0	1	MS3		
	0	2	MSSN		
	0	1	NC1		
	0	1	PNC		
	0	1	PN2		
	0	1	PN3		
	0	1	POCM		9580
	0	2	PO2		
	0	1	PR1		
	0	1	PR2		
	0	1	PR3		
	0	1	PRAN		
	0	1	YNCS		
	0	2	YN1		
0	1	YN2			
0	2	YN3			
0	45	AN			
F/A-18E Navy Squadron (12 Aircraft), 09295, FY06 Increment					
ACDU	19	0	1311		
	2	0	1520		
	1	0	1630		
	1	0	6330		
	1	0	6360		
	1	0	6380		
	1	0	6410		
	1	0	7340		
	0	1	ADC	8342	
	0	3	AD1	8342	
	0	3	AD2	8342	
	0	5	AD3	8842	
	0	4	ADAN	8842	
	0	1	AEC	8342	
	0	2	AE1	8342	
	0	4	AE2	8342	
	0	3	AE3	8842	
	0	4	AEAN	8842	
	0	1	AK1		
	0	2	AK2		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	2	AK3		
	0	3	AKAN		
	0	2	AMC	8342	
	0	5	AM1	8342	
	0	8	AM2	8342	
	0	7	AM3	8842	
	0	11	AMAN	8842	
	0	2	AME1	8342	
	0	4	AME2	8342	
	0	2	AME3	8842	
	0	1	AMEAN		
	0	3	AMEAN	8842	
	0	1	AOC	8342	
	0	4	AO1	8342	
	0	7	AO2	8342	
	0	10	AO3	8842	
	0	10	AOAN	8842	
	0	1	APOCM	8300	
	0	3	APOCS		
	0	2	APOCS	8800	
	0	3	APOC	8342	
	0	1	APOC	8342	9595
	0	1	APO1		
	0	1	APO1	8342	
	0	6	APO2		9526
	0	1	APO2		9590
	0	3	APO3		
	0	1	ATC	8342	
	0	3	AT1	8342	
	0	5	AT2	8342	
	0	6	AT3	8842	
	0	7	ATAN	8842	
	0	1	AZ1	6302	
	0	2	AZ2		
	0	1	AZ2	6302	
	0	1	AZ3	6302	
	0	2	AZAN		
	0	1	DK2	2905	
	0	1	HM2	8406	
	0	1	IS2	3923	
	0	1	IS3		
	0	1	IT2	2780	
	0	1	IT3	2735	
	0	1	MS2		
	0	1	MS3		
0	2	MSSN			
0	1	NC1			
0	1	PNC			
0	1	PN2			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	1	PN3		9580
	0	1	POCM		
	0	2	PO2		
	0	1	PR1		
	0	1	PR2		
	0	1	PR3		
	0	1	PRAN		
	0	1	YNCS		
	0	2	YN1		
	0	1	YN2		
	0	2	YN3		
	0	45	AN		
	F/A-18E Navy Squadron (12 Aircraft), 09295, FY07 Increment				
ACDU	19	0	1311		
	2	0	1520		
	1	0	1630		
	1	0	6330		
	1	0	6360		
	1	0	6380		
	1	0	6410		
	1	0	7340		
	0	1	ADC	8342	
	0	3	AD1	8342	
	0	3	AD2	8342	
	0	5	AD3	8842	
	0	4	ADAN	8842	
	0	1	AEC	8342	
	0	2	AE1	8342	
	0	4	AE2	8342	
	0	3	AE3	8842	
	0	4	AEAN	8842	
	0	1	AK1		
	0	2	AK2		
	0	2	AK3		
	0	3	AKAN		
	0	2	AMC	8342	
	0	5	AM1	8342	
	0	8	AM2	8342	
	0	7	AM3	8842	
	0	11	AMAN	8842	
	0	2	AME1	8342	
	0	4	AME2	8342	
	0	2	AME3	8842	
	0	1	AMEAN		
	0	3	AMEAN	8842	
	0	1	AOC	8342	
	0	4	AO1	8342	
	0	7	AO2	8342	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	10	AO3	8842	
	0	10	AOAN	8842	
	0	1	APOCM	8300	
	0	3	APOCS		
	0	2	APOCS	8800	
	0	3	APOC	8342	
	0	1	APOC	8342	9595
	0	1	APO1		
	0	1	APO1	8342	
	0	6	APO2		9526
	0	1	APO2		9590
	0	3	APO3		
	0	1	ATC	8342	
	0	3	AT1	8342	
	0	5	AT2	8342	
	0	6	AT3	8842	
	0	7	ATAN	8842	
	0	1	AZ1	6302	
	0	2	AZ2		
	0	1	AZ2	6302	
	0	1	AZ3	6302	
	0	2	AZAN		
	0	1	DK2	2905	
	0	1	HM2	8406	
	0	1	IS2	3923	
	0	1	IS3		
	0	1	IT2	2780	
	0	1	IT3	2735	
	0	1	MS2		
	0	1	MS3		
	0	2	MSSN		
	0	1	NC1		
	0	1	PNC		
	0	1	PN2		
	0	1	PN3		
	0	1	POCM		9580
	0	2	PO2		
	0	1	PR1		
	0	1	PR2		
	0	1	PR3		
	0	1	PRAN		
	0	1	YNCS		
	0	2	YN1		
	0	1	YN2		
	0	2	YN3		
0	45	AN			
ACTIVITY TOTAL:	189	1666			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
VFA-122 (F/A-18E/F FRS), 09355					
ACDU	7	0	1302		
	65	0	1312		
	31	0	1322		
	2	0	1520		
	1	0	1630		
	1	0	2102		
	1	0	3100		
	2	0	6330		
	1	0	6380		
	1	0	6410		
	1	0	7340		
	1	0	7360		
	0	2	ADC	8341	
	0	6	AD1	8341	
	0	8	AD2	8341	
	0	10	AD3	8841	
	0	13	ADAN	8841	
	0	2	AEC	8341	
	0	5	AE1	8341	
	0	7	AE2	8341	
	0	8	AE3	8841	
	0	12	AEAN	8841	
	0	1	SKC		
	0	1	AK1		
	0	2	AK2		
	0	3	AK3		
	0	3	AKAN		
	0	3	AMC	8341	
	0	10	AM1	8341	
	0	1	AM1	8341	9595
	0	18	AM2	8341	
	0	14	AM3	8841	
	0	26	AMAN	8841	
	0	1	AMEC	8341	
	0	3	AME1	8341	
	0	5	AME2	8341	
	0	7	AME3	8841	
	0	9	AMEAN	8841	
	0	2	AOC	8341	
	0	5	AO1	8341	
	0	10	AO2	8341	
	0	14	AO3	8841	
	0	17	AOAN	8841	
	0	1	APOCM	8300	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	3	APOCS		
	0	3	APOCS	8800	
	0	2	APOC		
	0	6	APOC	8342	9595
	0	9	APO1		
	0	1	APO1		9595
	0	3	APO2		9526
	0	1	APO2		9590
	0	7	APO3		
	0	2	ATC	8341	
	0	6	AT1	8341	
	0	9	AT2	8341	
	0	10	AT3	8841	
	0	14	ATAN	8841	
	0	1	AZC		
	0	1	AZ1		
	0	1	AZ1	6302	
	0	5	AZ2		
	0	1	AZ2	6302	
	0	1	AZ2	6315	
	0	2	AZ3		
	0	6	AZAN		
	0	1	IS2		
	0	1	IT2	2780	
	0	1	IT3	2735	
	0	1	NC1		
	0	1	POCM		9580
	0	5	PO2		
	0	1	PO3		
	0	1	PR1		
	0	2	PR2		
	0	3	PR3		
	0	3	PRAN		
0	1	YNC			
0	1	YN1			
0	3	YN2			
0	2	YN3			
0	9	YNSN			
0	65	AN			
ACTIVITY TOTAL:	114	424			
VFA-125 Det Lemoore, 86749					
ACDU	2	0	1312		
	0	1	AD1	8342	
	0	2	AD2	8342	
	0	1	AD3	8842	
	0	1	AE1	8342	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	2	AE2	8342	
	0	1	AE3	8842	
	0	2	AEAN	8842	
	0	1	AK1		
	0	1	AK2		
	0	1	AMC	8342	
	0	1	AM1	8342	
	0	2	AM2	8342	
	0	4	AM3	8842	
	0	1	AME2	8342	
	0	1	AME3	8842	
	0	1	AOC	8342	
	0	1	AO1	8342	
	0	1	AO3	8842	
	0	1	AOAN	8842	
	0	2	AT1	8342	
	0	1	AZ1	6315	
	0	1	AZ3		
	0	1	YN2		
	ACTIVITY TOTAL:	2	31		
VFA-125 F/A-18A/B/C/D FRS, 09485					
ACDU	2	0	1000		
	80	0	1312		
	2	0	1520		
	1	0	1630		
	2	0	2102		
	1	0	3100		
	2	0	6380		
	1	0	7360		
	5	0	7523		
	0	2	ADC	8342	
	0	7	AD1	8342	
	0	13	AD2	8342	
	0	13	AD3	8842	
0	18	ADAN	8842		
0	2	AEC	8342		
0	7	AE1	8342		
0	10	AE2	8342		
0	12	AE3	8842		
0	15	AEAN	8842		
0	1	SKC			
0	1	AK1			
0	2	AK2			
0	3	AK3			
0	3	AKAN			
0	4	AMC	8342		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	12	AM1	8342	
	0	1	AM1	8342	9595
	0	25	AM2	8342	
	0	20	AM3	8842	
	0	35	AMAN	8842	
	0	1	AMEC	8342	
	0	5	AME1	8342	
	0	5	AME2	8342	
	0	8	AME3	8842	
	0	11	AMEAN	8842	
	0	1	AOC	8342	
	0	5	AO1	8342	
	0	8	AO2	8342	
	0	11	AO3	8842	
	0	14	AOAN	8842	
	0	1	APOCM	8300	
	0	4	APOCS		
	0	3	APOCS	8800	
	0	3	APOC		
	0	4	APOC	8342	8800
	0	9	APO1		
	0	1	APO1		9595
	0	2	APO2		9526
	0	1	APO2		9590
	0	8	APO3		
	0	2	ATC	8342	
	0	5	AT1	8342	
	0	10	AT2	8342	
	0	9	AT3	8842	
	0	13	ATAN	8842	
	0	1	AZC		
	0	1	AZ1		
	0	1	AZ1	6302	
0	1	AZ1	6315		
0	3	AZ2			
0	2	AZ2	6302		
0	3	AZ3			
0	5	AZAN			
USMC	0	3	CPL	6048	
	0	1	CPL	6092	
	0	3	CPL	6217	
	0	1	CPL	6227	
	0	4	CPL	6257	
	0	5	CPL	6337	
	0	2	CPL	6531	
	0	1	CPL	6672	
	0	1	GYSGT	6048	
	0	1	GYSGT	6217	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	1	GYSGT	6531	
ACDU	0	1	HM1	8406	
	0	1	IS2		
	0	1	IT2	2780	
	0	1	IT3	2735	
USMC	0	1	LCPL	6217	
	0	1	LCPL	6317	
	0	4	LCPL	6337	
	0	1	LCPL	6432	
	0	1	LCPL	6466	
	0	4	LCPL	6531	
ACDU	0	1	MSGT	6019	
	0	1	NCC		
	0	1	NC1		
	0	1	POCM		9580
	0	4	PO2		
	0	1	PO2		9999
	0	1	PO3		
	0	1	PRC		
	0	1	PR1		
	0	2	PR2		
	0	4	PR3		
	0	4	PRAN		
USMC	0	2	SGT	6046	
	0	1	SGT	6062	
	0	4	SGT	6217	
	0	1	SGT	6227	
	0	4	SGT	6257	
	0	2	SGT	6287	
	0	3	SGT	6317	
	0	2	SGT	6337	
	0	2	SGT	6432	
	0	1	SGT	6531	
	0	1	SGT	6541	
	0	2	SSGT	6217	
	0	3	SSGT	6257	
	0	1	SSGT	6287	
	0	1	SSGT	6317	
	0	1	SSGT	6531	
ACDU	0	1	YNCS		
	0	2	YN1		
	0	3	YN2		
	0	5	YN3		
	0	13	YNSN		
	0	81	AN		
ACTIVITY TOTAL:	91	497			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
VFA-125 Sea Duty Component, 31177					
ACDU	0	2	AD1	8342	
	0	2	AD2	8342	
	0	2	AD3	8842	
	0	4	ADAN	8842	
	0	2	AM1	8342	
	0	2	AM2	8342	
	0	2	AM3	8842	
	0	2	AMAN	8842	
	0	2	AO2	8342	
	0	2	AOAN	8842	
	0	2	APO2		9526
ACTIVITY TOTAL:	0	24			
VX-9 China Lake, 55646					
ACDU	1	0	1000		
	34	0	1312		
	7	0	1322		
	2	0	1520		
	1	0	1600		
	1	0	1630		
	1	0	2102		
	2	0	3100		
	1	0	4100		
	1	0	6380		
	1	0	6410		
	1	0	7360		
	1	0	7380		
	0	1	AD1	8341	
	0	2	AD1	8342	
	0	3	AD2	8341	
	0	2	AD2	8342	
	0	6	AD3		
	0	1	AD3	8841	
	0	5	AD3	8842	
	0	1	ADAN	8841	
	0	2	ADAN	8842	
	0	1	AE1	8341	
	0	2	AE1	8342	
	0	3	AE2	8341	
	0	2	AE2	8342	
	0	4	AE3	8842	
	0	2	AEAN	8841	
	0	2	AEAN	8842	
	0	1	AK1		
	0	1	AK2		
	0	2	AK3		
	0	2	AKAN		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	2	AMC	8342	
	0	1	AM1	8341	
	0	3	AM1	8342	
	0	5	AM2	8341	
	0	5	AM2	8342	
	0	7	AM3	8842	
	0	6	AMAN	8841	
	0	4	AMAN	8842	
	0	1	AMEC	8342	
	0	1	AME2		
	0	2	AME2	8342	
	0	3	AME3	8842	
	0	2	AMEAN	8841	
	0	1	AMEAN	8842	
	0	1	AOC	8342	
	0	1	AO1		
	0	1	AO1	8342	
	0	2	AO2	8341	
	0	4	AO2	8342	
	0	2	AO3		
	0	2	AO3	8841	
	0	4	AO3	8842	
	0	7	AOAN	8842	
	0	1	APOCM	8300	
	0	3	APOCS		
	0	2	APOCS	8800	
	0	1	APOC	8342	
	0	4	APOC	8342	8800
	0	3	APO1		
	0	1	APO1	8342	
	0	1	APO1		9595
	0	2	APO2		
	0	1	APO2		9590
	0	4	APO3		
	0	1	ATC	8342	
	0	3	AT1	8332	
	0	3	AT2	8341	
	0	3	AT2	8342	
	0	3	AT3	8832	
	0	1	AT3	8841	
0	4	AT3	8842		
0	1	ATAN	8841		
0	4	ATAN	8842		
0	1	AZC			
0	1	AZ1	6302		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	4	AZ2		
	0	1	AZ2	6315	
	0	1	AZ3		
	0	1	AZ3	6302	
	0	4	AZAN		
	0	1	DM2		
	0	1	HM2	8406	
	0	1	IS2		
	0	1	IS3		
	0	1	IT1	2780	
	0	1	IT2	2735	
	0	1	IT3	2735	
	0	1	LI3		
	0	1	NC1		
	0	1	PH1	8143	
	0	1	POCM		9580
	0	2	PO2		
	0	1	PO3		
	0	1	PR1		
	0	2	PR2		
	0	1	PR3		
	0	2	PRAN		
	0	1	RP1		
	0	1	YNC		
	0	1	YN1		
	0	2	YN2		
	0	3	YN3		
	0	4	YNSN		
	0	30	AN		
	ACTIVITY TOTAL:	56	281		
OPERATIONAL ACTIVITIES - USMC					
F/A-18C (CV) VMFA East, 00005					
ACDU	2	0	2102		
USMC	80	0	7523		
	4	0	7596		
	2	0	CWO2	6004	
	2	0	CWO2	6502	
	2	0	CWO3	6302	
	0	2	CPL	6042	
	0	6	CPL	6046	
	0	2	CPL	6072	
	0	16	CPL	6217	
	0	4	CPL	6257	
	0	4	CPL	6287	
	0	4	CPL	6317	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	6	CPL	6337	
	0	12	CPL	6531	
	0	4	GYSGT	6217	
	0	2	GYSGT	6257	
	0	2	GYSGT	6287	
	0	2	GYSGT	6317	
	0	2	GYSGT	6337	
	0	2	GYSGT	6531	
ACDU	0	2	HM1	8404	
	0	2	HM2	8406	
	0	2	HM3	8404	
USMC	0	2	LCPL	6042	
	0	2	LCPL	6046	
	0	4	LCPL	6048	
	0	16	LCPL	6217	
	0	2	LCPL	6227	
	0	2	LCPL	6287	
	0	12	LCPL	6317	
	0	8	LCPL	6337	
	0	24	LCPL	6531	
	0	4	LCPL	7041	
	0	2	MGYSGT	6019	
	0	2	MSGT	6391	
	0	2	MSGT	6591	
	0	6	SGT	6046	
	0	2	SGT	6048	
	0	10	SGT	6217	
	0	2	SGT	6257	
	0	2	SGT	6287	
	0	4	SGT	6317	
	0	8	SGT	6337	
0	6	SGT	6531		
0	2	SGT	7041		
0	2	SSGT	6048		
0	10	SSGT	6217		
0	8	SSGT	6257		
0	2	SSGT	6287		
0	2	SSGT	6317		
0	4	SSGT	6337		
0	2	SSGT	6531		
ACTIVITY TOTAL:	92	230			
F/A-18D VMFA (AW) Squadron, 00003					
ACDU	1	0	2102		
USMC	1	0	6002		
	1	0	7523	6002	
	18	0	7523	7527	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	18	0	7525		
	1	0	7525	6002	
	1	0	7525	7577	
	2	0	7596		
	1	0	CWO2	6004	
	1	0	CWO2	6502	
	1	0	CWO3	6302	
	0	1	CPL	6042	
	0	1	CPL	6046	
	0	8	CPL	6217	
	0	6	CPL	6257	
	0	2	CPL	6287	
	0	6	CPL	6317	
	0	6	CPL	6337	
	0	4	CPL	6531	
	0	1	GYSGT	6217	
	0	1	GYSGT	6287	
	0	1	GYSGT	6317	
	0	1	GYSGT	6337	
	ACDU	0	1	GYSGT	6531
0		1	HM1	8404	
0		1	HM2	8406	
USMC	0	1	HM3	8404	
	0	1	LCPL	2111	
	0	1	LCPL	6042	
	0	3	LCPL	6046	
	0	4	LCPL	6048	
	0	3	LCPL	6072	
	0	8	LCPL	6217	
	0	4	LCPL	6257	
	0	3	LCPL	6287	
	0	28	LCPL	6317	
	0	14	LCPL	6337	
	0	13	LCPL	6531	
	0	1	MSGT	6019	
	0	1	MSGT	6391	
	0	1	MSGT	6591	
	0	3	SGT	6046	
	0	2	SGT	6048	
	0	2	SGT	6072	
	0	7	SGT	6217	
	0	4	SGT	6257	
0	1	SGT	6287		
0	4	SGT	6317		
0	13	SGT	6337		
0	2	SGT	6531		

II.A.1.b. BILLETTS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	2	SSGT	6046	
	0	2	SSGT	6048	
	0	2	SSGT	6217	
	0	3	SSGT	6257	
	0	1	SSGT	6287	
	0	1	SSGT	6317	
	0	2	SSGT	6337	
	0	1	SSGT	6531	
ACTIVITY TOTAL:	25	79			
VMFA (East) F/A-18A/C Squadron, 00001					
ACDU	1	0	2102		
USMC	19	0	7523		
	2	0	7596		
	1	0	6002		
	1	0	CWO2	6004	
	1	0	CWO2	6502	
	1	0	CWO3	6302	
	0	1	CPL	6042	
	0	3	CPL	6046	
	0	1	CPL	6072	
	0	8	CPL	6217	
	0	5	CPL	6257	
	0	2	CPL	6287	
	0	2	CPL	6317	
	0	3	CPL	6337	
	0	6	CPL	6531	
	0	1	GYSGT	6217	
	0	1	GYSGT	6287	
	0	1	GYSGT	6317	
	0	1	GYSGT	6337	
	0	1	GYSGT	6531	
ACDU	0	1	HM1	8404	
	0	1	HM2	8406	
	0	1	HM3	8404	
USMC	0	1	LCPL	6042	
	0	2	LCPL	6046	
	0	3	LCPL	6048	
	0	8	LCPL	6217	
	0	2	LCPL	6227	
	0	1	LCPL	6287	
	0	6	LCPL	6317	
	0	4	LCPL	6337	
	0	12	LCPL	6531	
	0	2	LCPL	7041	
	0	1	MGYSGT	6019	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	
	OFF	ENL				
USMC	0	1	MSGT	6391		
	0	1	MSGT	6591		
	0	3	SGT	6046		
	0	1	SGT	6048		
	0	5	SGT	6217		
	0	3	SGT	6257		
	0	1	SGT	6287		
	0	2	SGT	6317		
	0	4	SGT	6337		
	0	3	SGT	6531		
	0	1	SGT	7041		
	0	1	SSGT	6046		
	0	1	SSGT	6048		
	0	5	SSGT	6217		
	0	3	SSGT	6257		
	0	1	SSGT	6287		
	0	1	SSGT	6317		
	0	2	SSGT	6337		
	0	1	SSGT	6531		
	ACTIVITY TOTAL:	184	121			
VMFA-142 (NAS Atlanta) Reserve Squadron, 08966						
ACDU	1	0	2102			
USMC	1	0	7523			
	1	0	7523	6002		
	2	0	7596			
	1	0	CWO2	6004		
	0	1	CPL	6046		
	0	1	CPL	6257		
	0	2	CPL	6287		
	0	1	CPL	6317		
	0	1	GYSGT	6217		
	0	1	GYSGT	6257		
	0	1	GYSGT	6287		
	0	1	GYSGT	6337		
	ACDU	0	1	HM1	8404	
		0	1	HM2	8406	
		0	1	HM3	8404	
	USMC	0	1	LCPL	2111	
0		1	LCPL	6042		
0		1	LCPL	6046		
0		2	LCPL	6048		
0		3	LCPL	6217		
0		4	LCPL	6257		
0		1	LCPL	6287		
0		2	LCPL	6317		
0		2	LCPL	6337		
0		5	LCPL	6531		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	1	MSGT	6019	
	0	1	MSGT	6391	
	0	2	SGT	6046	
	0	1	SGT	6217	
	0	1	SGT	6257	
	0	1	SGT	6287	
	0	1	SGT	6337	
	0	2	SGT	6531	
	0	1	SSGT	6046	
	0	1	SSGT	6048	
	0	2	SSGT	6217	
	0	1	SSGT	6257	
	0	1	SSGT	6287	
	0	1	SSGT	6317	
	0	1	SSGT	6337	
AR	1	0	7523		
	1	0	CWO2	6502	
	0	1	CPL	6072	
	0	3	CPL	6217	
	0	2	CPL	6257	
	0	1	CPL	6317	
	0	1	CPL	6337	
	0	1	CPL	6531	
	0	1	GYSGT	6317	
	0	1	GYSGT	6531	
	0	1	SGT	6046	
	0	2	SGT	6257	
	0	1	SGT	6317	
	0	3	SGT	6337	
	0	2	SSGT	6217	
0	2	SSGT	6257		
SMCR	1	0	6002		
	16	0	7523		
	1	0	CWO3	6302	
	0	1	CPL	6042	
	0	2	CPL	6046	
	0	1	CPL	6217	
	0	3	CPL	6257	
	0	2	CPL	6337	
	0	5	CPL	6531	
	0	1	LCPL	6046	
	0	1	LCPL	6048	
	0	1	LCPL	6072	
	0	5	LCPL	6217	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	
	OFF	ENL				
SMCR	0	2	LCPL	6257		
	0	4	LCPL	6317		
	0	2	LCPL	6337		
	0	7	LCPL	6531		
	0	1	MSGT	6591		
	0	1	SGT	6048		
	0	1	SGT	6317		
	0	1	SSGT	6217		
	0	1	SSGT	6337		
	0	1	SSGT	6531		
ACTIVITY TOTAL:	26	115				
VMFA-321 (Andrews AFB) Reserve Squadron, 09265						
ACDU	1	0	2102			
USMC	2	0	7523			
	1	0	7523	6002		
	1	0	CWO2	6004		
	0	1	CPL	6046		
	0	1	CPL	6257		
	0	2	CPL	6287		
	0	1	CPL	6317		
	0	2	CPL	6672		
	0	1	GYSGT	6217		
	0	1	GYSGT	6287		
	0	1	GYSGT	6317		
	0	1	GYSGT	6337		
	ACDU	0	1	HM1	8404	
		0	1	HM2	8406	
0		1	HM3	8404		
USMC	0	1	LCPL	2111		
	0	1	LCPL	6042		
	0	1	LCPL	6046		
	0	2	LCPL	6048		
	0	2	LCPL	6072		
	0	3	LCPL	6217		
	0	2	LCPL	6257		
	0	1	LCPL	6287		
	0	2	LCPL	6317		
	0	2	LCPL	6337		
	0	5	LCPL	6531		
	0	1	MGYSGT	6019		
	0	1	MSGT	6391		
	0	2	SGT	6046		
	0	1	SGT	6217		
0	1	SGT	6257			
0	1	SGT	6287			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	1	SGT	6337	
	0	2	SGT	6531	
	0	1	SSGT	6046	
	0	1	SSGT	6048	
	0	2	SSGT	6217	
	0	1	SSGT	6257	
	0	1	SSGT	6287	
	0	1	SSGT	6317	
	0	1	SSGT	6337	
AR	1	0	CWO2	6502	
	0	1	CPL	6072	
	0	3	CPL	6217	
	0	2	CPL	6257	
	0	1	CPL	6317	
	0	1	CPL	6337	
	0	1	CPL	6531	
	0	1	GYSGT	6531	
	0	4	SGT	6217	
	0	1	SGT	6317	
	0	3	SGT	6337	
	0	2	SSGT	6217	
	0	2	SSGT	6257	
	SMCR	16	0	7523	
1		0	6002		
1		0	CWO3	6302	
0		1	CPL	6042	
0		2	CPL	6046	
0		5	CPL	6217	
0		2	CPL	6257	
0		2	CPL	6337	
0		5	CPL	6531	
0		1	LCPL	6046	
0		1	LCPL	6048	
0		5	LCPL	6217	
0		2	LCPL	6257	
0		4	LCPL	6317	
0		2	LCPL	6337	
0		7	LCPL	6531	
0		1	MSGT	6591	
0		1	SGT	6046	
0		1	SGT	6048	
0		1	SGT	6317	
0	1	SGT	6531		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
SMCR	0	1	SSGT	6217	
	0	1	SSGT	6337	
	0	1	SSGT	6531	
ACTIVITY TOTAL:	24	123			
F/A-18C (CV) VMFA West, 00006					
ACDU	2	0	2102		
USMC	80	0	7523		
	4	0	7596		
	2	0	CWO2	6004	
	2	0	CWO2	6502	
	2	0	CWO3	6302	
	0	2	CPL	6042	
	0	6	CPL	6046	
	0	2	CPL	6072	
	0	16	CPL	6217	
	0	4	CPL	6257	
	0	4	CPL	6287	
	0	4	CPL	6317	
	0	6	CPL	6337	
	0	12	CPL	6531	
	0	4	GYSGT	6217	
	0	2	GYSGT	6257	
	0	2	GYSGT	6287	
	0	2	GYSGT	6317	
	0	2	GYSGT	6337	
	0	2	GYSGT	6531	
ACDU	0	2	HM1	8404	
	0	2	HM2	8406	
	0	2	HM3	8404	
USMC	0	2	LCPL	6042	
	0	2	LCPL	6046	
	0	4	LCPL	6048	
	0	16	LCPL	6217	
	0	2	LCPL	6227	
	0	2	LCPL	6287	
	0	12	LCPL	6317	
	0	8	LCPL	6337	
	0	24	LCPL	6531	
	0	4	LCPL	7041	
	0	2	MGYSGT	6019	
	0	2	MSGT	6391	
	0	2	MSGT	6591	
	0	6	SGT	6046	
	0	2	SGT	6048	
0	10	SGT	6217		
0	2	SGT	6257		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	2	SGT	6287	
	0	4	SGT	6317	
	0	8	SGT	6337	
	0	6	SGT	6531	
	0	2	SGT	7041	
	0	2	SSGT	6048	
	0	10	SSGT	6217	
	0	8	SSGT	6257	
	0	2	SSGT	6287	
	0	2	SSGT	6317	
	0	4	SSGT	6337	
	0	2	SSGT	6531	
	ACTIVITY TOTAL:	92	230		
F/A-18D VMFA (AW) Squadron, 00003					
ACDU	1	0	2102		
USMC	1	0	6002		
	1	0	7523	6002	
	18	0	7523	7527	
	17	0	7525		
	1	0	7525	6002	
	1	0	7525	7577	
	1	0	CWO2	6004	
	1	0	CWO2	6502	
	1	0	CWO3	6302	
	0	1	CPL	6034	6257
	0	1	CPL	6042	
	0	1	CPL	6046	
	0	8	CPL	6217	
	0	6	CPL	6257	
	0	2	CPL	6287	
	0	6	CPL	6317	
	0	6	CPL	6337	
	0	4	CPL	6531	
	0	1	GYSGT	6217	
	0	1	GYSGT	6287	
	0	1	GYSGT	6317	
	0	1	GYSGT	6337	
	0	1	GYSGT	6531	
ACDU	0	1	HM1	8404	
	0	1	HM2	8406	
	0	1	HM3	8404	
USMC	0	1	LCPL	2111	
	0	1	LCPL	6042	
	0	3	LCPL	6046	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	
	OFF	ENL				
USMC	0	4	LCPL	6048		
	0	3	LCPL	6072		
	0	9	LCPL	6217		
	0	4	LCPL	6257		
	0	3	LCPL	6287		
	0	3	LCPL	6317		
	0	4	LCPL	6337		
	0	13	LCPL	6531		
	0	1	MSGT	6019		
	0	1	MSGT	6391		
	0	3	MSGT	6591		
	0	9	SGT	6046		
	0	2	SGT	6048		
	0	2	SGT	6072		
	0	7	SGT	6217		
	0	4	SGT	6257		
	0	1	SGT	6287		
	0	1	SGT	6317		
	0	3	SGT	6337		
	0	2	SGT	6531		
	0	2	SSGT	6046		
	0	1	SSGT	6048		
	0	2	SSGT	6217		
	0	2	SSGT	6257		
	0	1	SSGT	6287		
	0	1	SSGT	6317		
	0	2	SSGT	6337		
	0	1	SSGT	6531		
	ACTIVITY TOTAL:	63	141			
	VMFA (West) F/A-18A/C Squadron, 00002					
ACDU	1	0	2102			
USMC	19	0	7523			
	2	0	7596			
	1	0	CWO2	6004		
	1	0	CWO2	6502		
	1	0	CWO3	6302		
	0	1	CPL	6042		
	0	3	CPL	6046		
	0	1	CPL	6072		
	0	8	CPL	6217		
	0	5	CPL	6257		
	0	2	CPL	6287		
	0	2	CPL	6317		
	0	3	CPL	6337		
	0	6	CPL	6531		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	1	GYSGT	6217	
	0	1	GYSGT	6257	
	0	1	GYSGT	6287	
	0	1	GYSGT	6317	
	0	1	GYSGT	6337	
ACDU	0	1	GYSGT	6531	
	0	1	HM1	8404	
	0	1	HM2	8406	
USMC	0	1	HM3	8404	
	0	1	LCPL	6042	
	0	2	LCPL	6046	
	0	3	LCPL	6048	
	0	8	LCPL	6217	
	0	1	LCPL	6227	
	0	1	LCPL	6287	
	0	6	LCPL	6317	
	0	4	LCPL	6337	
	0	12	LCPL	6531	
	0	2	LCPL	7041	
	0	1	MGYSGT	6019	
	0	1	MSGT	6391	
	0	1	MSGT	6591	
	0	3	SGT	6046	
	0	1	SGT	6048	
	0	5	SGT	6217	
	0	3	SGT	6257	
	0	1	SGT	6287	
	0	2	SGT	6317	
0	4	SGT	6337		
0	3	SGT	6531		
0	1	SGT	7041		
0	1	SSGT	6048		
0	5	SSGT	6217		
0	3	SSGT	6257		
0	1	SSGT	6287		
0	1	SSGT	6317		
0	2	SSGT	6337		
0	1	SSGT	6531		
ACTIVITY TOTAL:	25	120			
VMFA-112 (JRB Fort Worth) Reserve Squadron, 08954					
ACDU	1	0	2102		
USMC	1	0	7523		
	2	0	7523	6002	
	2	0	7596		
	1	0	CWO2	6004	

II.A.1.b. BILLETTS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETTS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	1	CPL	6046	
	0	1	CPL	6257	
	0	2	CPL	6287	
	0	1	CPL	6317	
	0	2	CPL	6672	
	0	1	GYSGT	6217	
	0	1	GYSGT	6287	
	0	1	GYSGT	6337	
ACDU	0	1	HM1	8404	
	0	1	HM2	8406	
	0	1	HM3	8404	
USMC	0	1	LCPL	2111	
	0	1	LCPL	6042	
	0	1	LCPL	6046	
	0	2	LCPL	6048	
	0	2	LCPL	6072	
	0	3	LCPL	6217	
	0	2	LCPL	6257	
	0	1	LCPL	6287	
	0	2	LCPL	6317	
	0	2	LCPL	6337	
	0	5	LCPL	6531	
	0	1	LCPL	7041	
	0	1	MGYSGT	6019	
	0	1	MSGT	6391	
	0	3	SGT	6046	
	0	1	SGT	6217	
	0	1	SGT	6257	
	0	1	SGT	6287	
	0	2	SGT	6337	
	0	2	SGT	6531	
0	1	SSGT	6046		
0	1	SSGT	6048		
0	2	SSGT	6217		
0	1	SSGT	6257		
0	1	SSGT	6287		
0	2	SSGT	6317		
0	1	SSGT	6337		
AR	1	0	CWO2	6502	
	0	1	CPL	6072	
	0	3	CPL	6217	
	0	2	CPL	6257	
	0	1	CPL	6317	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
AR	0	1	CPL	6337	
	0	1	CPL	6531	
	0	1	GYSGT	6317	
	0	1	GYSGT	6531	
	0	3	SGT	6217	
	0	2	SGT	6257	
	0	1	SGT	6317	
	0	2	SGT	6337	
	0	1	SGT	7041	
	0	2	SSGT	6217	
	0	3	SSGT	6257	
SMCR	1	0	6002		
	16	0	7523		
	1	0	CWO3	6302	
	0	1	CPL	6042	
	0	2	CPL	6046	
	0	5	CPL	6217	
	0	2	CPL	6257	
	0	2	CPL	6337	
	0	5	CPL	6531	
	0	1	LCPL	6046	
	0	1	LCPL	6048	
	0	5	LCPL	6217	
	0	2	LCPL	6257	
	0	4	LCPL	6317	
	0	2	LCPL	6337	
	0	7	LCPL	6531	
	0	1	LCPL	7041	
	0	1	MSGT	6591	
	0	1	SGT	6048	
	0	1	SGT	6217	
0	1	SGT	6317		
0	1	SGT	6531		
0	1	SSGT	6217		
0	1	SSGT	6337		
0	1	SSGT	6531		
ACTIVITY TOTAL:	26	129			
VMFA-134 (MCAS Miramar) Reserve Squadron, 09365					
ACDU	1	0	2102		
USMC	3	0	7523		
	2	0	7596		
	0	1	CPL	6046	
	0	1	CPL	6072	
	0	3	CPL	6217	

II.A.1.b. BILLETTS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETTS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	1	CPL	6257	
	0	2	CPL	6287	
	0	2	CPL	6317	
	0	1	CPL	6337	
	0	1	GYSGT	6217	
	0	1	GYSGT	6257	
	0	1	GYSGT	6287	
	0	1	GYSGT	6337	
ACDU	0	1	HM1	8404	
	0	1	HM2	8406	
	0	1	HM3	8404	
USMC	0	2	LCPL	6048	
	0	3	LCPL	6217	
	0	2	LCPL	6257	
	0	1	LCPL	6287	
	0	2	LCPL	6317	
	0	5	LCPL	6531	
	0	1	MGYSGT	6019	
	0	1	MSGT	6391	
	0	2	SGT	6046	
	0	1	SGT	6217	
	0	2	SGT	6257	
	0	1	SGT	6287	
	0	1	SGT	6317	
	0	2	SGT	6531	
	0	1	SSGT	6048	
	0	2	SSGT	6217	
	0	1	SSGT	6287	
0	1	SSGT	6317		
0	1	SSGT	6337		
AR	1	0	CWO2	6502	
	0	2	CPL	6257	
	0	1	CPL	6531	
	0	1	GYSGT	0193	
	0	1	GYSGT	6317	
	0	1	GYSGT	6531	
	0	1	SGT	6046	
	0	4	SGT	6217	
	0	1	SGT	6257	
	0	3	SGT	6337	
	0	1	SGT	7041	
	0	2	SSGT	6217	
0	2	SSGT	6257		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
SMCR	17	0	7523		
	1	0	CWO3	6302	
	0	1	CPL	6042	
	0	2	CPL	6046	
	0	5	CPL	6217	
	0	2	CPL	6257	
	0	2	CPL	6337	
	0	5	CPL	6531	
	0	1	LCPL	6046	
	0	2	LCPL	6048	
	0	1	LCPL	6072	
	0	5	LCPL	6217	
	0	2	LCPL	6257	
	0	4	LCPL	6317	
	0	2	LCPL	6337	
	0	7	LCPL	6531	
	0	1	LCPL	7041	
	0	1	SGT	6048	
	0	1	SGT	6317	
	0	1	SGT	6531	
0	1	SSGT	6217		
0	1	SSGT	6337		
0	1	SSGT	6531		
ACTIVITY TOTAL:	23	66			
VMFAT-101 (MCAS Miramar), 09965					
ACDU	26	0	1311		
	1	0	2100		
USMC	2	0	6002		
	1	0	6004		
	1	0	6302		
ACDU	1	0	6330		
USMC	24	0	7523		
	2	0	7523	7527	
	4	0	7523	7577	
	8	0	7525		
	2	0	7525	7577	
	2	0	7596		
	1	0	CWO2	0170	
	1	0	CWO3	6502	
ACDU	0	2	ADC	8342	
	0	5	AD1	8342	
	0	9	AD2	8342	
	0	24	AD3	8842	
	0	1	AEC	8342	
	0	2	AE1	8342	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	3	AE2	8342	
	0	7	AE3	8842	
	0	1	AMCS	8342	
	0	1	AMC	8342	
	0	2	AM1	8342	
	0	2	AM2	8342	
	0	17	AM3	8842	
	0	1	AMEC	8342	
	0	1	AME1	8342	
	0	2	AME2	8342	
	0	2	AME3	8842	
	0	1	AOC	8342	
	0	3	AO1	8342	
	0	6	AO2	8342	
	0	17	AO3	8842	
	0	2	ATC	8342	
	0	1	AT1	8342	
	0	3	AT2	8342	
	0	9	AT3	8842	
	USMC	0	2	AZ1	
0		1	AZ2	6313	
0		5	AZ3		
0		1	CPL	0121	
0		1	CPL	0151	
0		1	CPL	0431	
0		2	CPL	6046	
0		3	CPL	6048	
0		3	CPL	6072	
0		4	CPL	6257	
0		5	CPL	6317	
0		8	CPL	6337	
0		4	CPL	6531	
0		5	CPL	7041	
0		1	GYSGT	0193	
0		1	GYSGT	6048	
0		3	GYSGT	6217	
0		1	GYSGT	6257	
0		1	GYSGT	6317	
0		1	GYSGT	6337	
0	2	GYSGT	6531		
0	1	GYSGT	7041		
ACDU	0	1	HM1	8404	
	0	1	HM2	8406	
	0	1	HM3	8404	
USMC	0	6	LCPL	0121	
	0	2	LCPL	0151	
	0	2	LCPL	2111	
	0	1	LCPL	5711	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	1	LCPL	6042	
	0	1	LCPL	6046	
	0	5	LCPL	6048	
	0	9	LCPL	6072	
	0	54	LCPL	6217	
	0	37	LCPL	6257	
	0	7	LCPL	6287	
	0	24	LCPL	6317	
	0	13	LCPL	6337	
	0	20	LCPL	6531	
	0	5	LCPL	7041	
	0	1	MGYSGT	6019	
	0	1	MGYSGT	6391	
	0	1	MSGT	6019	
ACDU	0	1	PN1		
	0	1	PN2		
	0	1	PN3		
	0	1	PR1		
	0	1	PR2		
USMC	0	1	SGT	0121	
	0	1	SGT	0151	
	0	1	SGT	0431	
	0	1	SGT	6046	
	0	1	SGT	6048	
	0	1	SGT	6072	
	0	6	SGT	6217	
	0	5	SGT	6257	
	0	2	SGT	6287	
	0	1	SGT	6317	
	0	4	SGT	6337	
	0	4	SGT	6531	
	0	1	SGT	7041	
	0	1	SGT	8711	
	0	1	SGTMAJ	9999	
	0	2	SSGT	6046	
	0	1	SSGT	6048	
	0	1	SSGT	6217	
	0	3	SSGT	6257	
	0	2	SSGT	6287	
0	2	SSGT	6317		
0	2	SSGT	6337		
0	1	SSGT	6531		
0	1	SSGT	8421		
ACDU	0	1	YN1		9588
ACTIVITY TOTAL:	74	109			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
FLEET SUPPORT ACTIVITIES - USN					
NAS Oceana SEAOPDET, 46963					
ACDU	0	1	AD2	6410	
	0	4	AD2	6420	
	0	7	AD3	6410	
	0	3	AD3	6415	
	0	5	AD3	6420	
	0	7	ADAN	6410	
	0	2	ADAN	6415	
	0	4	ADAN	6420	
	0	8	AE2	7105	
	0	4	AE2	7131	
	0	1	AE2	7197	
	0	2	AE3	7105	
	0	3	AE3	7131	
	0	9	AE3	7137	
	0	10	AE3	7173	
	0	4	AE3	7184	
	0	9	AE3	7197	
	0	1	AM2	7212	
	0	4	AM2	7213	
	0	4	AM2	7225	
	0	13	AM2	7232	
	0	4	AM3		
	0	8	AM3	7212	
	0	5	AM3	7213	
	0	9	AM3	7225	
	0	1	AM3	7226	
	0	14	AM3	7232	
	0	10	AMAN		
	0	2	AMAN	7212	
	0	13	AO2	6802	
	0	4	AO3	6802	
	0	3	AOAN	6802	
	0	12	APO2		9526
	0	3	APO3		
	0	2	AT2	6607	6605
	0	7	AT2	6607	6611
	0	4	AT2	6611	6607
	0	4	AT2	6612	6605
	0	3	AT2	6631	
	0	5	AT2	6633	
	0	4	AT2	6658	
	0	9	AT2	6677	
	0	1	AT2	6686	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	6	AT2	6688	
	0	7	AT2	6704	
	0	8	AT2	6704	9527
	0	2	AT2	6723	
	0	3	AT2	6724	
	0	3	AT2	7978	
	0	8	AT2	7984	
	0	5	AT2	7989	
	0	5	AT2	7991	
	0	5	AT2	7992	
	0	3	AT2	7992	9527
	0	8	AT3	6609	9527
	0	8	AT3	6612	6605
	0	12	AT3	6618	
	0	3	AT3	6631	
	0	8	AT3	6633	
	0	2	AT3	6658	
	0	8	AT3	6677	
	0	2	AT3	6686	
	0	10	AT3	6688	
	0	19	AT3	6704	
	0	7	AT3	6704	9527
	0	1	AT3	6723	
	0	2	AT3	6723	9527
	0	6	AT3	6724	
	0	3	AT3	7978	
	0	4	AT3	7984	
	0	5	AT3	7988	
	0	7	AT3	7991	
	0	1	AT3	7992	
	0	4	ATAN	6609	
	0	1	ATAN	6611	6609
0	1	ATAN	6618		
0	6	ATAN	6686		
0	2	ATAN	6688		
0	16	ATAN	6704		
0	9	PN3			
0	8	PR3			
0	4	PR3	7356		
0	1	PRAN			
ACTIVITY TOTAL:	0	429			
Naval Air Warfare Center AD Patuxent River, 49860					
ACDU	0	1	AEC	8342	
	0	1	AE1	8342	8345
	0	1	AE2	8342	
	0	1	AM1	7225	
	0	1	AME1	8342	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	0	1	AME1	8342	8345
	0	4	AT2	6704	
	0	1	PR1		
	0	1	PR2		
ACTIVITY TOTAL:	0	12			
Naval Strike Air Test Squadron Patuxent River, 39783					
ACDU	1	0	1312		
	0	2	ADC	8342	
	0	4	AD1	8342	
	0	11	AD2	8342	
	0	6	AD3	8842	
	0	3	ADAN	8842	
	0	2	AEC	8342	
	0	7	AE1	8342	
	0	8	AE2	8342	
	0	3	AE3	8842	
	0	4	AEAN	8842	
	0	6	AMC	8342	
	0	7	AM1	8342	
	0	44	AM2	8342	
	0	22	AM3	8842	
	0	7	AMAN	8842	
	0	2	AME1	8342	
	0	6	AME2	8342	
	0	2	AMEAN	8842	
	0	1	AOC	8342	
	0	4	AO1	8342	
	0	6	AO2	8342	
	0	5	AO3	8842	
	0	5	AOAN	8842	
	0	5	ATC	8342	
	0	7	AT1	8342	
	0	9	AT2	8342	
	0	6	AT3	8842	
	0	4	ATAN	8842	
	0	1	PR1		
	0	1	PR2		
	0	1	PR3		
ACTIVITY TOTAL:	1	189			
Navy Flight Demonstration Squadron Pensacola, 30929					
ACDU	1	0	1302		
	6	0	1311		
	1	0	1520		
	1	0	1650		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	1	0	2102		
	1	0	6510		
	0	1	ADC		
	0	3	AD1	8342	
	0	6	AD2	8342	
	0	2	AD3	8842	
	0	1	AEC		
	0	2	AE1	8342	
	0	9	AE2	8342	
	0	2	AE3	8842	
	0	1	AFCM		
	0	4	AK1		
	0	4	AK2		
	0	1	AK3		
	0	7	AM1	8342	
	0	11	AM2	8342	
	0	1	AME1	8342	
	0	4	AME2	8342	
	0	1	AO1		
	0	2	AO2		
	0	1	AS1		
	0	2	AS2		
	0	1	ATCS		
	0	1	AT1	8342	
	0	4	AT2	8342	
	0	1	AT3	8842	
	0	1	AZC		
	0	1	AZ1		
	0	4	AZ2		
	0	1	DM2		
	0	1	DM3		
	0	2	HM1	8406	
0	1	JO2			
0	1	PH1	8148		
0	1	PH2	8148		
0	1	POCM		9580	
0	1	PR1			
0	2	PR2			
ACTIVITY TOTAL:	11	89			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
NAS Lemoore SEAOPDET, 46964					
ACDU	0	4	AD2	6420	
	0	5	AD3	6420	
	0	5	ADAN	6420	
	0	3	AE2	7131	
	0	5	AE3	7184	
	0	1	AEAN	7184	
	0	4	AM2	7213	
	0	5	AM2	7225	
	0	5	AM2	7232	
	0	7	AM3		
	0	5	AM3	7213	
	0	3	AM3	7232	
	0	2	AMAN		
	0	5	AO2	6802	
	0	5	AO3	6802	
	0	2	AOAN	6802	
	0	5	APO2		9526
	0	5	AT2	6611	6607
	0	5	AT2	6612	6605
	0	3	AT2	6631	
	0	6	AT2	6658	
	0	5	AT2	6688	
	0	10	AT2	6704	
	0	4	AT2	6724	
	0	5	AT2	7978	
	0	5	AT3	6618	
	0	5	AT3	6631	
	0	7	AT3	6658	
	0	5	AT3	6688	
	0	10	AT3	6704	9526
	0	4	AT3	6704	9527
	0	6	AT3	6724	
	0	5	AT3	7978	
	0	5	ATAN	6609	
	0	2	ATAN	6618	
	0	2	ATAN	6688	
	0	2	ATAN	6704	
	0	4	PN3		
	0	5	PR3	7356	
ACTIVITY TOTAL:	0	192			
Naval Strike and Air Warfare Center Fallon, 69190					
ACDU	1	0	1302		
	12	0	1312		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
ACDU	1	0	1322		
	5	0	1630		
	1	0	2102		
	1	0	3100		
	1	0	6410		
	0	2	AK1		
	0	3	AK2		
	0	1	AK3		
	0	3	AKAN		
	0	1	AMEC	8342	
	0	3	AO1	8342	
	0	8	AO2	8342	
	0	13	AO3	8842	
	0	14	AOAN	8842	
	0	1	APO1		9595
	0	1	AT1	8342	
	0	2	AT2	8342	
	0	1	ATAN	8842	
	0	3	AZ1		
	0	2	AZ2		
	0	1	DM2		
	0	1	ISC		
	0	1	IS1	3923	
	0	1	IS1	3924	
	0	1	IS2		
	0	1	IS2	3923	
	0	1	IS2	3924	
	0	2	IS3		
	0	3	ISSN		
	0	1	NC1		
	0	1	POCM		9580
	0	1	PR1		
	0	1	PRAN		
0	1	YNCS			
0	2	YN1			
0	1	YN2			
0	6	YN3			
0	1	YNSN			
0	4	AN			
ACTIVITY TOTAL:	22	88			
FLEET SUPPORT ACTIVITIES - USMC					
F/A-18A/C MALS Augment (East), 00011					
USMC	0	4	CPL	6033	6092
	0	4	CPL	6043	
	0	4	CPL	6073	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	4	CPL	6092	6412
	0	4	CPL	6227	
	0	4	CPL	6422	
	0	8	CPL	6432	
	0	4	CPL	6461	
	0	4	CPL	6462	
	0	4	CPL	6463	
	0	4	GYSGT	6062	
	0	4	GYSGT	6541	
	0	4	LCPL	6048	
	0	4	LCPL	6062	
	0	8	LCPL	6072	
	0	4	LCPL	6073	
	0	8	LCPL	6227	
	0	4	LCPL	6412	
	0	4	LCPL	6413	
	0	4	LCPL	6432	
	0	4	LCPL	6461	
	0	8	LCPL	6462	
	0	4	LCPL	6463	
	0	8	LCPL	6466	
	0	4	LCPL	6467	
	0	4	LCPL	6492	
	0	24	LCPL	6541	
	0	4	SGT	6062	
	0	4	SGT	6073	
	0	4	SGT	6092	
	0	4	SGT	6462	
	0	4	SGT	6463	
	0	4	SGT	6466	
0	4	SGT	6492		
0	8	SGT	6541		
0	4	SSGT	6227		
0	4	SSGT	6414		
0	8	SSGT	6469		
0	4	SSGT	6541		
ACTIVITY TOTAL:	0	204			
F/A-18C (CV) VMFA MALS Augment (East), 00015					
USMC	0	2	CPL	6033	6092
	0	2	CPL	6043	
	0	2	CPL	6073	
	0	2	CPL	6092	
	0	2	CPL	6227	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	2	CPL	6422	6412
	0	2	CPL	6423	
	0	4	CPL	6432	
	0	2	CPL	6461	
	0	2	CPL	6462	
	0	2	CPL	6463	
	0	2	GYSGT	0491	
	0	2	GYSGT	6062	
	0	2	GYSGT	6541	
	0	2	LCPL	6048	
	0	2	LCPL	6062	
	0	4	LCPL	6072	
	0	2	LCPL	6073	
	0	4	LCPL	6227	
	0	2	LCPL	6412	
	0	2	LCPL	6413	
	0	2	LCPL	6432	
	0	2	LCPL	6461	
	0	4	LCPL	6462	
	0	2	LCPL	6463	
	0	4	LCPL	6466	
	0	2	LCPL	6467	
	0	2	LCPL	6482	
	0	2	LCPL	6492	
	0	12	LCPL	6541	
	0	2	MGYSGT	6019	
	0	2	SGT	6062	
	0	2	SGT	6073	
	0	2	SGT	6092	
	0	2	SGT	6227	6023
	0	2	SGT	6462	
	0	2	SGT	6463	
0	2	SGT	6466		
0	2	SGT	6492		
0	4	SGT	6541		
0	2	SSGT	6227		
0	2	SSGT	6414		
0	4	SSGT	6469		
0	2	SSGT	6541		
ACTIVITY TOTAL:	0	112			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
F/A-18D VMFA (AW) MALS Augment (East), 00013					
USMC	0	3	CPL	6033	6092
	0	3	CPL	6043	6092
	0	3	CPL	6048	
	0	3	CPL	6062	
	0	3	CPL	6073	
	0	3	CPL	6227	
	0	3	CPL	6413	
	0	3	CPL	6422	6412
	0	3	CPL	6432	
	0	3	CPL	6461	
	0	3	CPL	6462	
	0	6	CPL	6466	
	0	3	CPL	6541	
	0	3	GYSGT	6469	
	0	3	LCPL	6048	
	0	3	LCPL	6062	
	0	6	LCPL	6072	
	0	3	LCPL	6073	
	0	3	LCPL	6092	
	0	6	LCPL	6227	
	0	6	LCPL	6413	
	0	3	LCPL	6423	
	0	9	LCPL	6432	
	0	3	LCPL	6461	
	0	9	LCPL	6462	
	0	3	LCPL	6466	
	0	12	LCPL	6467	
	0	6	LCPL	6492	
	0	15	LCPL	6541	
	0	3	SGT	6062	
	0	3	SGT	6072	
	0	3	SGT	6073	
	0	3	SGT	6227	
	0	3	SGT	6466	
	0	3	SGT	6467	
	0	9	SGT	6541	
	0	3	SSGT	6092	
	0	3	SSGT	6414	
	0	6	SSGT	6469	
	0	6	SSGT	6541	
ACTIVITY TOTAL:	0	180			
VMFA-142 (NAS Atlanta) MALS Augment, 08966					
USMC	0	1	CPL	6033	6092
	0	1	CPL	6043	
	0	1	CPL	6092	
	0	1	CPL	6422	6412

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	1	CPL	6432	
	0	1	CPL	6461	
	0	1	GYSGT	6062	
	0	1	LCPL	6048	
	0	1	LCPL	6062	
	0	1	LCPL	6072	
	0	1	LCPL	6412	
	0	1	LCPL	6413	
	0	1	LCPL	6432	
	0	1	LCPL	6461	
	0	1	LCPL	6462	
	0	1	LCPL	6466	
	0	1	LCPL	6467	
	0	1	LCPL	6492	
	0	2	LCPL	6541	
	0	1	SGT	6062	
	0	1	SGT	6092	
	0	1	SGT	6227	
	0	1	SGT	6462	
	0	1	SGT	6463	
	0	1	SGT	6466	
	0	1	SGT	6492	
	0	1	SGT	6541	
0	1	SSGT	6414		
0	1	SSGT	6469		
AR	0	1	SGT	6073	
	0	1	SGT	6541	
	0	1	SSGT	6541	
SMCR	0	1	CPL	6073	
	0	1	CPL	6227	
	0	1	CPL	6432	
	0	1	CPL	6462	
	0	1	CPL	6463	
	0	1	GYSGT	6541	
	0	1	LCPL	6072	
	0	1	LCPL	6073	
	0	2	LCPL	6227	
	0	1	LCPL	6462	
	0	1	LCPL	6463	
	0	1	LCPL	6466	
	0	4	LCPL	6541	
	0	1	SSGT	6469	
	ACTIVITY TOTAL:	0	51		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
VMFA-321 (MALS Augment) (East), 09265					
USMC	0	1	CPL	6033	6092
	0	1	CPL	6043	
	0	1	CPL	6092	
	0	1	CPL	6422	6412
	0	1	CPL	6432	
	0	1	CPL	6461	
	0	1	CPL	6672	
	0	1	GYSGT	6062	
	0	1	LCPL	6048	
	0	1	LCPL	6062	
	0	1	LCPL	6072	
	0	1	LCPL	6412	
	0	1	LCPL	6413	
	0	1	LCPL	6432	
	0	1	LCPL	6461	
	0	1	LCPL	6462	
	0	1	LCPL	6466	
	0	1	LCPL	6467	
	0	1	LCPL	6492	
	0	2	LCPL	6541	
	0	1	LCPL	6672	
	0	1	SGT	6062	
	0	1	SGT	6092	
	0	1	SGT	6227	
	0	1	SGT	6462	
	0	1	SGT	6463	
	0	1	SGT	6466	
	0	1	SGT	6492	
	0	1	SGT	6541	
	0	1	SSGT	6414	
	0	1	SSGT	6469	
AR	0	1	CPL	6073	
	0	1	LCPL	6072	
	0	1	SGT	6073	
	0	1	SGT	6541	
	0	1	SSGT	6541	
SMCR	0	1	CPL	6227	
	0	1	CPL	6432	
	0	1	CPL	6462	
	0	1	CPL	6463	
	0	1	GYSGT	6541	
	0	1	LCPL	6073	
	0	2	LCPL	6227	
	0	1	LCPL	6462	
	0	1	LCPL	6463	
	0	1	LCPL	6466	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
SMCR	0	4	LCPL	6541	
	0	3	LCPL	6672	
	0	1	SSGT	6469	
ACTIVITY TOTAL:	0	49			
F/A-18A/C MALS Augment (West), 00012					
USMC	0	4	CPL	6033	6092
	0	4	CPL	6043	
	0	4	CPL	6073	
	0	4	CPL	6092	
	0	4	CPL	6422	6412
	0	8	CPL	6432	
	0	4	CPL	6461	
	0	4	CPL	6462	
	0	4	CPL	6463	
	0	4	GYSGT	6062	
	0	4	GYSGT	6541	
	0	4	LCPL	6048	
	0	4	LCPL	6062	
	0	8	LCPL	6072	
	0	4	LCPL	6073	
	0	4	LCPL	6412	
	0	4	LCPL	6413	
	0	4	LCPL	6432	
	0	4	LCPL	6461	
	0	8	LCPL	6462	
	0	4	LCPL	6463	
	0	8	LCPL	6466	
	0	4	LCPL	6467	
	0	4	LCPL	6492	
	0	24	LCPL	6541	
	0	4	SGT	6062	
	0	4	SGT	6073	
	0	4	SGT	6092	
	0	4	SGT	6462	
	0	4	SGT	6463	
	0	4	SGT	6466	
	0	4	SGT	6492	
	0	8	SGT	6541	
	0	4	SSGT	6227	
	0	4	SSGT	6414	
	0	8	SSGT	6469	
	0	4	SSGT	6541	
	0	4	CPL	6227	
	0	8	LCPL	6227	
ACTIVITY TOTAL:	0	204			

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
F/A-18C (CV) VMFA MALS Augment (West), 00016					
USMC	0	2	CPL	6033	6092
	0	2	CPL	6043	6092
	0	2	CPL	6073	
	0	2	CPL	6092	
	0	2	CPL	6422	6412
	0	2	CPL	6423	
	0	4	CPL	6432	
	0	2	CPL	6461	
	0	2	CPL	6462	
	0	2	CPL	6463	
	0	2	GYSGT	0491	
	0	2	GYSGT	6062	
	0	2	GYSGT	6541	
	0	2	LCPL	6048	
	0	2	LCPL	6062	
	0	4	LCPL	6072	
	0	2	LCPL	6073	
	0	2	LCPL	6412	
	0	2	LCPL	6413	
	0	2	LCPL	6432	
	0	2	LCPL	6461	
	0	4	LCPL	6462	
	0	2	LCPL	6463	
	0	4	LCPL	6466	
	0	2	LCPL	6467	
	0	2	LCPL	6482	
	0	2	LCPL	6492	
	0	12	LCPL	6541	
	0	2	MGYSGT	6019	
	0	2	SGT	6062	
	0	2	SGT	6073	
	0	2	SGT	6092	
	0	2	SGT	6227	6023
	0	2	SGT	6462	
	0	2	SGT	6463	
	0	2	SGT	6466	
	0	2	SGT	6492	

II.A.1.b. BILLETTS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	4	SGT	6541	
	0	2	SSGT	6227	
	0	2	SSGT	6414	
	0	4	SSGT	6469	
	0	2	SSGT	6541	
	0	4	LCPL	6227	
	0	2	CPL	6227	
	ACTIVITY TOTAL:	0	112		
F/A-18D VMFA (AW) MALS Augment (West), 00014					
USMC	0	3	CPL	6033	6092
	0	3	CPL	6043	
	0	3	CPL	6048	
	0	3	CPL	6062	
	0	3	CPL	6073	
	0	3	CPL	6227	
	0	3	CPL	6413	
	0	3	CPL	6422	6412
	0	3	CPL	6432	
	0	3	CPL	6461	
	0	3	CPL	6462	
	0	6	CPL	6466	
	0	3	CPL	6541	
	0	3	GYSGT	6469	
	0	3	LCPL	6048	
	0	3	LCPL	6062	
	0	6	LCPL	6072	
	0	3	LCPL	6073	
	0	3	LCPL	6092	
	0	6	LCPL	6227	
	0	6	LCPL	6413	
	0	3	LCPL	6423	
	0	9	LCPL	6432	
	0	3	LCPL	6461	
	0	9	LCPL	6462	
	0	3	LCPL	6466	
	0	12	LCPL	6467	
	0	6	LCPL	6492	
	0	15	LCPL	6541	
	0	3	SGT	6062	
	0	3	SGT	6072	
	0	3	SGT	6073	
0	3	SGT	6227		
0	3	SGT	6466		
0	3	SGT	6467		
0	9	SGT	6541		
0	3	SSGT	6092		

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	3	SSGT	6414	
	0	6	SSGT	6469	
	0	6	SSGT	6541	
ACTIVITY TOTAL:	0	180			
VMFA-112 (JRB Fort Worth) MALS Augment, 08954					
USMC	0	1	CPL	6033	6092
	0	1	CPL	6043	
	0	1	CPL	6092	
	0	1	CPL	6422	6412
	0	1	CPL	6432	
	0	1	CPL	6461	
	0	1	CPL	6672	
	0	1	GYSGT	6062	
	0	1	LCPL	6048	
	0	1	LCPL	6062	
	0	1	LCPL	6072	
	0	1	LCPL	6412	
	0	1	LCPL	6413	
	0	1	LCPL	6432	
	0	1	LCPL	6461	
	0	1	LCPL	6462	
	0	1	LCPL	6466	
	0	1	LCPL	6467	
	0	1	LCPL	6492	
	0	1	LCPL	6541	
	0	1	LCPL	6672	
	0	1	SGT	6062	
	0	1	SGT	6092	
	0	1	SGT	6227	
	0	1	SGT	6462	
	0	1	SGT	6463	
	0	1	SGT	6466	
0	1	SGT	6492		
0	1	SGT	6541		
0	1	SSGT	6414		
0	1	SSGT	6469		
AR	0	1	CPL	6073	
	0	1	LCPL	6072	
	0	1	SGT	6073	
	0	1	SGT	6541	
	0	1	SSGT	6541	
SMCR	0	1	CPL	6227	
	0	1	CPL	6432	
	0	1	CPL	6462	

II.A.1.b. BILLETTS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETTS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
SMCR	0	1	CPL	6463	
	0	1	GYSGT	6541	
	0	1	LCPL	6073	
	0	2	LCPL	6227	
	0	1	LCPL	6462	
	0	1	LCPL	6463	
	0	1	LCPL	6466	
	0	4	LCPL	6541	
	0	3	LCPL	6672	
	0	1	SSGT	6469	
ACTIVITY TOTAL:	0	55			
VMFA-134 MALS Augment (MCAS Miramar) Reserve, 09365					
USMC	0	1	CPL	6033	6092
	0	1	CPL	6043	
	0	1	CPL	6092	
	0	1	CPL	6422	6412
	0	1	CPL	6432	
	0	1	CPL	6461	
	0	1	GYSGT	6062	
	0	1	LCPL	6048	
	0	1	LCPL	6062	
	0	1	LCPL	6072	
	0	1	LCPL	6412	
	0	1	LCPL	6413	
	0	1	LCPL	6432	
	0	1	LCPL	6461	
	0	1	LCPL	6462	
	0	1	LCPL	6466	
	0	1	LCPL	6467	
	0	1	LCPL	6492	
	0	2	LCPL	6541	
	0	1	SGT	6062	
	0	1	SGT	6092	
	0	1	SGT	6227	
	0	1	SGT	6462	
	0	1	SGT	6463	
	0	1	SGT	6466	
	0	1	SGT	6492	
	0	1	SGT	6541	
	0	1	SSGT	6414	
0	1	SSGT	6469		
AR	0	1	CPL	6073	
	0	1	LCPL	6072	
	0	1	SGT	6073	
	0	1	SSGT	6541	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
SMCR	0	1	CPL	6227	
	0	1	CPL	6432	
	0	1	CPL	6462	
	0	1	CPL	6463	
	0	1	GYSGT	6541	
	0	1	LCPL	6073	
	0	2	LCPL	6227	
	0	1	LCPL	6462	
	0	1	LCPL	6463	
	0	1	LCPL	6466	
	0	4	LCPL	6541	
	0	1	SGT	6541	
	0	1	SSGT	6469	
	ACTIVITY TOTAL:	0	46		
VMFAT-101 (MCAS Miramar) MALS Augment, 09965					
ACDU	0	1	AD1	6420	
	0	2	AD2	6420	
	0	3	AD3	6420	
	0	1	AE3	7184	
	0	1	AE3	7197	
	0	1	AK3		
	0	2	AM2	7212	
	0	1	AM3	7212	
	0	2	AM3	7232	
	0	2	AME3		
	0	2	AO3	6802	
	0	1	AS2		
	0	4	AS3		
	0	3	AT3		
	0	1	AT3	6612	
	0	1	AT3	6641	
	0	3	AT3	6658	
	0	2	AT3	6688	
USMC	0	1	CPL	6043	6092
	0	3	CPL	6062	
	0	1	CPL	6072	
	0	1	CPL	6073	
	0	6	CPL	6092	
	0	6	CPL	6227	
	0	2	CPL	6227	6023
	0	3	CPL	6413	
	0	3	CPL	6462	
	0	2	CPL	6464	
	0	4	CPL	6466	
	0	5	CPL	6467	

II.A.1.b. BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

ACTIVITY, UIC, PHASING INCREMENT	BILLETS		DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
	OFF	ENL			
USMC	0	1	CPL	6482	
	0	3	CPL	6541	
	0	2	CPL	6672	
	0	1	GYSGT	6227	6023
	0	1	GYSGT	6414	
	0	2	LCPL	6048	
	0	6	LCPL	6062	
	0	7	LCPL	6072	
	0	5	LCPL	6073	
	0	4	LCPL	6092	
	0	10	LCPL	6227	
	0	3	LCPL	6412	
	0	9	LCPL	6413	
	0	3	LCPL	6423	
	0	7	LCPL	6432	
	0	1	LCPL	6461	
	0	3	LCPL	6462	
	0	3	LCPL	6466	
	0	2	LCPL	6492	
	ACDU	0	6	LCPL	6541
0		4	LCPL	6672	
USMC	0	2	PR3		
	0	2	SGT	6033	6092
	0	1	SGT	6227	
	0	1	SGT	6227	6023
	0	1	SGT	6432	
	0	2	SGT	6461	
	0	2	SGT	6462	
	0	1	SGT	6464	
	0	2	SGT	6467	
	0	1	SGT	6482	
	0	1	SGT	6672	
	0	1	SSGT	6062	
	0	1	SSGT	6434	
	0	1	SSGT	6469	
	ACTIVITY TOTAL:	0	172		

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY03		FY04		FY05		FY06		FY07	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
USN OPERATIONAL ACTIVITIES - ACDU													
1000		4		0		0		0		0		0	
1301		4		2		4		0		6		4	
1302		15		0		7		0		0		0	
1311		516		21		99		19		82		61	
1312		265		0		65		0		0		0	
1321		42		21		42		0		63		42	
1322		37		0		31		0		0		0	
1520		64		2		12		2		8		6	
1600		1		0		0		0		0		0	
1630		32		2		8		1		7		5	
2102		6		0		1		0		0		0	
3100		5		0		1		0		0		0	
4100		2		0		0		0		0		0	
6330		29		1		7		1		4		3	
6360		24		0		3		1		1		1	
6380		32		1		6		1		4		3	
6410		28		0		4		1		1		1	
6470		1		0		0		0		0		0	
7340		27		1		6		1		4		3	
7360		6		1		3		0		3		2	
7380		1		0		0		0		0		0	
7410		1		0		0		0		0		0	
7523		5		0		0		0		0		0	
ADC	8341		4		1		4		0		3		2
ADC	8342		30		0		3		1		1		1
AD1	8341		115		3		12		0		9		6
AD1	8342		101		0		9		3		3		3
AD2	6420		2		0		0		0		0		0
AD2	8341		17		3		14		0		9		6
AD2	8342		118		0		9		3		3		3
AD3			6		0		0		0		0		0
AD3	6420		2		0		0		0		0		0
AD3	8841		19		4		18		0		12		8
AD3	8842		169		0		15		5		5		5
ADAN	6420		2		0		0		0		0		0
ADAN	8841		22		4		21		0		12		8
ADAN	8842		150		0		12		4		4		4
AEC	8341		2		0		2		0		0		0
AEC	8342		28		0		3		1		1		1
AE1	8341		10		2		9		0		6		4
AE1	8342		73		0		6		2		2		2
AE2	7197		2		0		0		0		0		0
AE2	8341		18		4		15		0		12		8
AE2	8342		131		0		12		4		4		4
AE3	7184		2		0		0		0		0		0
AE3	8841		14		3		14		0		9		6

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY03		FY04		FY05		FY06		FY07	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
AE3	8842		113		0		9		3		3		3
AEAN	8841		22		4		20		0		12		8
AEAN	8842		145		0		12		4		4		4
SKC			3		0		1		0		0		0
AK1			35		1		6		1		4		3
AK2			64		2		12		2		8		6
AK3			67		1		11		2		5		4
AKAN			94		3		18		3		12		9
AMC	8341		5		1		5		0		3		2
AMC	8342		39		0		6		2		2		2
AM1		9590	1		0		0		0		0		0
AM1	8341		21		5		20		0		15		10
AM1	8341	9595	1		0		1		0		0		0
AM1	8342		167		0		15		5		5		5
AM1	8342	9595	3		0		0		0		0		0
AM2	7225		2		0		0		0		0		0
AM2	8341		35		6		30		0		18		12
AM2	8342		253		0		24		8		8		8
AM3			5		0		0		0		0		0
AM3	7232		2		0		0		0		0		0
AM3	8841		24		5		24		0		15		10
AM3	8842		223		0		21		7		7		7
AMAN			2		0		0		0		0		0
AMAN	8841		48		8		42		0		24		16
AMAN	8842		345		0		33		11		11		11
AMEC	8341		1		0		1		0		0		0
AMEC	8342		4		0		0		0		0		0
AME1	8341		7		2		7		0		6		4
AME1	8342		64		0		6		2		2		2
AME2			1		0		0		0		0		0
AME2	8341		13		4		13		0		12		8
AME2	8342		118		0		12		4		4		4
AME3	8841		11		2		11		0		6		4
AME3	8842		73		0		6		2		2		2
AMEAN			24		0		3		1		1		1
AMEAN	8841		17		3		15		0		9		6
AMEAN	8842		78		0		9		3		3		3
AOC	8341		4		1		4		0		3		2
AOC	8342		32		0		3		1		1		1
AO1			1		0		0		0		0		0
AO1	8341		13		4		13		0		12		8
AO1	8342		115		0		12		4		4		4
AO2	6802		1		0		0		0		0		0
AO2	8341		26		7		24		0		21		14
AO2	8342		199		0		21		7		7		7
AO3			2		0		0		0		0		0
AO3	8841		36		10		34		0		30		20
AO3	8842		285		0		30		10		10		10

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY03		FY04		FY05		FY06		FY07	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
AOAN	8841		37		10		37		0		30		20
AOAN	8842		292		0		30		10		10		10
APOCM	8300		32		1		6		1		4		3
APOCS			94		3		18		3		12		9
APOCS	8800		70		2		13		2		8		6
APOC			36		0		2		0		0		0
APOC	8341	8800	10		5		10		0		15		10
APOC	8342		7		0		9		3		3		3
APOC	8342	9595	89		0		9		1		1		1
APO1			113		2		16		1		7		5
APO1		9595	32		1		3		0		3		2
APO1	8341		2		1		2		0		3		2
APO1	8342		2		0		3		1		1		1
APO2			7		0		0		0		0		0
APO2		9526	178		7		35		6		27		20
APO2		9590	34		1		6		1		4		3
APO3			115		3		22		3		12		9
APO3	8842		2		0		0		0		0		0
ATC	8341		4		1		4		0		3		2
ATC	8342		32		0		3		1		1		1
AT1			1		0		0		0		0		0
AT1	8341		10		2		10		0		6		4
AT1	8342		94		0		9		3		3		3
AT2	8341		22		5		19		0		15		10
AT2	8342		155		0		15		5		5		5
AT3			3		0		0		0		0		0
AT3	6658		6		0		0		0		0		0
AT3	7978		2		0		0		0		0		0
AT3	8841		21		5		20		0		15		10
AT3	8842		157		0		18		6		6		6
ATAN	8841		27		6		26		0		18		12
ATAN	8842		235		0		21		7		7		7
AZC			4		0		1		0		0		0
AZ1			3		0		1		0		0		0
AZ1	6302		33		1		6		1		4		3
AZ1	6315		5		0		0		0		0		0
AZ2			75		3		17		2		11		8
AZ2	6302		6		0		4		1		1		1
AZ2	6315		28		0		1		0		0		0
AZ3			9		0		2		0		0		0
AZ3	6302		30		1		5		1		4		3
AZAN			73		2		16		2		8		6
CPL	6048		3		0		0		0		0		0
CPL	6092		1		0		0		0		0		0
CPL	6217		3		0		0		0		0		0
CPL	6227		1		0		0		0		0		0
CPL	6257		4		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY03		FY04		FY05		FY06		FY07	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
CPL	6337		5		0		0		0		0		0
CPL	6531		2		0		0		0		0		0
CPL	6672		1		0		0		0		0		0
DK2			3		0		0		0		0		0
DK2	2905		26		1		5		1		4		3
DK3			1		0		0		0		0		0
DM2			1		0		0		0		0		0
GYSGT	6048		1		0		0		0		0		0
GYSGT	6217		1		0		0		0		0		0
GYSGT	6531		1		0		0		0		0		0
HM1	8406		1		0		0		0		0		0
HM2	8406		30		1		5		1		4		3
IS2			4		0		1		0		0		0
IS2	3923		26		1		5		1		4		3
IS3			28		1		5		1		4		3
IT1	2780		1		0		0		0		0		0
IT2	2735		1		0		0		0		0		0
IT2	2780		32		1		6		1		4		3
IT3	2306		1		0		0		0		0		0
IT3	2735		33		1		6		1		4		3
LCPL	6217		1		0		0		0		0		0
LCPL	6317		1		0		0		0		0		0
LCPL	6337		4		0		0		0		0		0
LCPL	6432		1		0		0		0		0		0
LCPL	6466		1		0		0		0		0		0
LCPL	6531		4		0		0		0		0		0
LI3			1		0		0		0		0		0
MS2			51		1		5		1		4		3
MS3			3		1		5		1		4		3
MSSN			54		2		10		2		8		6
MSGT	6019		1		0		0		0		0		0
NCC			2		0		0		0		0		0
NC1			31		0		4		1		1		1
OS2	0318		1		0		0		0		0		0
PH1	8143		1		0		0		0		0		0
PNC			26		0		3		1		1		1
PN1			3		1		2		0		3		2
PN2			30		1		5		1		4		3
PN3			29		1		5		1		4		3
PNSN			3		0		0		0		0		0
POCM	9580		33		1		6		1		4		3
PO2			71		2		15		2		8		6
PO2	9999		1		0		0		0		0		0
PO3			3		0		1		0		0		0
PRC			2		0		0		0		0		0
PR1			33		1		6		1		4		3
PR2			38		1		7		1		4		3
PR3			41		1		8		1		4		3

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY03		FY04		FY05		FY06		FY07	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
PRAN			42		1		8		1		4		3
RP1			1		0		0		0		0		0
RP3			1		0		0		0		0		0
SGT	6046		2		0		0		0		0		0
SGT	6062		1		0		0		0		0		0
SGT	6217		4		0		0		0		0		0
SGT	6227		1		0		0		0		0		0
SGT	6257		4		0		0		0		0		0
SGT	6287		2		0		0		0		0		0
SGT	6317		3		0		0		0		0		0
SGT	6337		2		0		0		0		0		0
SGT	6432		2		0		0		0		0		0
SGT	6531		1		0		0		0		0		0
SGT	6541		1		0		0		0		0		0
SSGT	6217		2		0		0		0		0		0
SSGT	6257		3		0		0		0		0		0
SSGT	6287		1		0		0		0		0		0
SSGT	6317		1		0		0		0		0		0
SSGT	6531		1		0		0		0		0		0
YNCS			30		1		5		1		4		3
YNC			3		0		1		0		0		0
YN1			56		0		7		2		2		2
YN2			40		1		8		1		4		3
YN3			70		2		12		2		8		6
YNSN			40		1		11		0		3		2
AN			1454		48		296		45		189		141
HN	8406		1		0		0		0		0		0

USN OPERATIONAL ACTIVITIES - AR

7523	7527		2		0		0		0		0		0
------	------	--	---	--	---	--	---	--	---	--	---	--	---

USMC OPERATIONAL ACTIVITIES - ACDU

1311			26		0		0		0		0		0
2100			1		0		0		0		0		0
2102			22		0		0		0		0		0
6002			8		0		0		0		0		0
6004			1		0		0		0		0		0
6302			1		0		0		0		0		0
6330			1		0		0		0		0		0
7523			600		0		0		0		0		0
7523	6002		12		0		0		0		0		0
7523	7527		208		0		0		0		0		0
7523	7577		2		0		0		0		0		0
7525			171		0		0		0		0		0
7525	6002		6		0		0		0		0		0
7525	7577		9		0		0		0		0		0
7596			46		0		0		0		0		0
CWO2	0170		1		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY03		FY04		FY05		FY06		FY07	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
CWO2	6004	21		0		0		0		0		0	
CWO2	6502	18		0		0		0		0		0	
CWO3	6302	19		0		0		0		0		0	
CWO3	6502	1		0		0		0		0		0	
ADC	8342		2		0		0		0		0		0
AD1	8342		5		0		0		0		0		0
AD2	8342		9		0		0		0		0		0
AD3	8842		24		0		0		0		0		0
AEC	8342		1		0		0		0		0		0
AE1	8342		2		0		0		0		0		0
AE2	8342		3		0		0		0		0		0
AE3	8842		7		0		0		0		0		0
AMCS	8342		1		0		0		0		0		0
AMC	8342		1		0		0		0		0		0
AM1	8342		2		0		0		0		0		0
AM2	8342		2		0		0		0		0		0
AM3	8842		17		0		0		0		0		0
AMEC	8342		1		0		0		0		0		0
AME1	8342		1		0		0		0		0		0
AME2	8342		2		0		0		0		0		0
AME3	8842		2		0		0		0		0		0
AOC	8342		1		0		0		0		0		0
AO1	8342		3		0		0		0		0		0
AO2	8342		6		0		0		0		0		0
AO3	8842		17		0		0		0		0		0
ATC	8342		2		0		0		0		0		0
AT1	8342		1		0		0		0		0		0
AT2	8342		3		0		0		0		0		0
AT3	8842		9		0		0		0		0		0
AZ1			2		0		0		0		0		0
AZ2	6313		1		0		0		0		0		0
AZ3			5		0		0		0		0		0
CPL	0121		1		0		0		0		0		0
CPL	0151		1		0		0		0		0		0
CPL	0431		1		0		0		0		0		0
CPL	6034	6257	6		0		0		0		0		0
CPL	6042		19		0		0		0		0		0
CPL	6046		48		0		0		0		0		0
CPL	6048		3		0		0		0		0		0
CPL	6072		15		0		0		0		0		0
CPL	6217		147		0		0		0		0		0
CPL	6257		62		0		0		0		0		0
CPL	6287		44		0		0		0		0		0
CPL	6317		70		0		0		0		0		0
CPL	6337		81		0		0		0		0		0
CPL	6531		100		0		0		0		0		0
CPL	6672		2		0		0		0		0		0
CPL	7041		5		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY03		FY04		FY05		FY06		FY07	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
GYSGT	0193		1		0		0		0		0		0
GYSGT	6048		1		0		0		0		0		0
GYSGT	6217		43		0		0		0		0		0
GYSGT	6257		22		0		0		0		0		0
GYSGT	6287		22		0		0		0		0		0
GYSGT	6317		20		0		0		0		0		0
GYSGT	6337		23		0		0		0		0		0
GYSGT	6531		20		0		0		0		0		0
GYSGT	7041		1		0		0		0		0		0
HM1	8404		22		0		0		0		0		0
HM1	8406		1		0		0		0		0		0
HM2	8406		23		0		0		0		0		0
HM3	8404		23		0		0		0		0		0
LCPL	0121		6		0		0		0		0		0
LCPL	0151		2		0		0		0		0		0
LCPL	2111		11		0		0		0		0		0
LCPL	5711		1		0		0		0		0		0
LCPL	6042		22		0		0		0		0		0
LCPL	6046		34		0		0		0		0		0
LCPL	6048		49		0		0		0		0		0
LCPL	6072		10		0		0		0		0		0
LCPL	6217		211		0		0		0		0		0
LCPL	6227		12		0		0		0		0		0
LCPL	6257		71		0		0		0		0		0
LCPL	6287		41		0		0		0		0		0
LCPL	6317		152		0		0		0		0		0
LCPL	6337		91		0		0		0		0		0
LCPL	6531		262		0		0		0		0		0
LCPL	7041		30		0		0		0		0		0
MGYSGT	6019		16		0		0		0		0		0
MGYSGT	6391		1		0		0		0		0		0
MSGT	6019		8		0		0		0		0		0
MSGT	6391		22		0		0		0		0		0
MSGT	6591		18		0		0		0		0		0
PN1			1		0		0		0		0		0
PN2			1		0		0		0		0		0
PN3			1		0		0		0		0		0
PR1			1		0		0		0		0		0
PR2			1		0		0		0		0		0
SGT	0121		1		0		0		0		0		0
SGT	0151		1		0		0		0		0		0
SGT	0431		1		0		0		0		0		0
SGT	6034	6257	1		0		0		0		0		0
SGT	6046		64		0		0		0		0		0
SGT	6048		25		0		0		0		0		0
SGT	6072		7		0		0		0		0		0
SGT	6217		112		0		0		0		0		0
SGT	6257		45		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY03		FY04		FY05		FY06		FY07	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
SGT	6287		24		0		0		0		0		0
SGT	6317		44		0		0		0		0		0
SGT	6337		80		0		0		0		0		0
SGT	6531		61		0		0		0		0		0
SGT	7041		23		0		0		0		0		0
SGT	8711		1		0		0		0		0		0
SGT	8911		1		0		0		0		0		0
SGTMAJ	9999		1		0		0		0		0		0
SSGT	6046		16		0		0		0		0		0
SSGT	6048		23		0		0		0		0		0
SSGT	6217		81		0		0		0		0		0
SSGT	6257		74		0		0		0		0		0
SSGT	6287		24		0		0		0		0		0
SSGT	6317		25		0		0		0		0		0
SSGT	6337		42		0		0		0		0		0
SSGT	6531		19		0		0		0		0		0
SSGT	8421		1		0		0		0		0		0
YN1	9588		1		0		0		0		0		0
USMC OPERATIONAL ACTIVITIES - AR													
7523			5		0		0		0		0		0
CWO2	6004		1		0		0		0		0		0
CWO2	6502		4		0		0		0		0		0
CPL	6072		3		0		0		0		0		0
CPL	6217		9		0		0		0		0		0
CPL	6257		7		0		0		0		0		0
CPL	6317		3		0		0		0		0		0
CPL	6337		3		0		0		0		0		0
CPL	6531		4		0		0		0		0		0
GYSGT	0193		1		0		0		0		0		0
GYSGT	6217		4		0		0		0		0		0
GYSGT	6317		3		0		0		0		0		0
GYSGT	6531		4		0		0		0		0		0
SGT	6046		2		0		0		0		0		0
SGT	6092		4		0		0		0		0		0
SGT	6217		11		0		0		0		0		0
SGT	6227		2		0		0		0		0		0
SGT	6257		5		0		0		0		0		0
SGT	6317		3		0		0		0		0		0
SGT	6337		12		0		0		0		0		0
SGT	7041		2		0		0		0		0		0
SSGT	6217		8		0		0		0		0		0
SSGT	6257		12		0		0		0		0		0
USMC OPERATIONAL ACTIVITIES - SMCR													
6002			2		0		0		0		0		0
7523			63		0		0		0		0		0
CWO3	6302		3		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY03		FY04		FY05		FY06		FY07	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
CPL	6042		4		0		0		0		0		0
CPL	6046		8		0		0		0		0		0
CPL	6217		15		0		0		0		0		0
CPL	6257		9		0		0		0		0		0
CPL	6317		5		0		0		0		0		0
CPL	6337		8		0		0		0		0		0
CPL	6531		20		0		0		0		0		0
LCPL	6046		4		0		0		0		0		0
LCPL	6048		4		0		0		0		0		0
LCPL	6072		2		0		0		0		0		0
LCPL	6217		20		0		0		0		0		0
LCPL	6257		8		0		0		0		0		0
LCPL	6317		16		0		0		0		0		0
LCPL	6337		8		0		0		0		0		0
LCPL	6531		28		0		0		0		0		0
LCPL	7041		1		0		0		0		0		0
MSGT	6391		1		0		0		0		0		0
MSGT	6591		3		0		0		0		0		0
SGT	6046		1		0		0		0		0		0
SGT	6048		4		0		0		0		0		0
SGT	6217		1		0		0		0		0		0
SGT	6317		4		0		0		0		0		0
SGT	6531		3		0		0		0		0		0
SSGT	6217		4		0		0		0		0		0
SSGT	6337		4		0		0		0		0		0
SSGT	6531		4		0		0		0		0		0

USN FLEET SUPPORT ACTIVITIES - ACDU

1000			1		0		0		0		0		0
1302			2		0		0		0		0		0
1311			7		0		0		0		0		0
1312			19		0		0		0		0		0
1322			1		0		0		0		0		0
1520			1		0		0		0		0		0
1630			5		0		0		0		0		0
1650			1		0		0		0		0		0
2102			2		0		0		0		0		0
3100			1		0		0		0		0		0
6410			2		0		0		0		0		0
6510			1		0		0		0		0		0
ADC				1		0		0		0		0	0
ADC	8342		4		0		0		0		0		0
AD1	8342		9		0		0		0		0		0
AD2	6410		1		0		0		0		0		0
AD2	6420		8		0		0		0		0		0
AD2	8342		25		0		0		0		0		0
AD3	6410		7		0		0		0		0		0
AD3	6415		3		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY03		FY04		FY05		FY06		FY07	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
AD3	6420		11		0		0		0		0		0
AD3	8842		10		0		0		0		0		0
ADAN	6410		7		0		0		0		0		0
ADAN	6415		2		0		0		0		0		0
ADAN	6420		9		0		0		0		0		0
ADAN	8842		5		0		0		0		0		0
AEC			1		0		0		0		0		0
AEC	8342		2		0		0		0		0		0
AE1	8342		10		0		0		0		0		0
AE1	8342	8345	2		0		0		0		0		0
AE2	7105		8		0		0		0		0		0
AE2	7131		8		0		0		0		0		0
AE2	7197		1		0		0		0		0		0
AE2	8342		25		0		0		0		0		0
AE3	7105		2		0		0		0		0		0
AE3	7131		3		0		0		0		0		0
AE3	7137		9		0		0		0		0		0
AE3	7173		10		0		0		0		0		0
AE3	7184		8		0		0		0		0		0
AE3	7197		10		0		0		0		0		0
AE3	8842		9		0		0		0		0		0
AEAN	7184		1		0		0		0		0		0
AEAN	8842		4		0		0		0		0		0
AFCM			1		0		0		0		0		0
AK1			5		0		0		0		0		0
AK2			6		0		0		0		0		0
AK3			2		0		0		0		0		0
AKAN			2		0		0		0		0		0
AMC	8342		3		0		0		0		0		0
AM1	7225		1		0		0		0		0		0
AM1	8342		17		0		0		0		0		0
AM2	7212		1		0		0		0		0		0
AM2	7213		9		0		0		0		0		0
AM2	7225		8		0		0		0		0		0
AM2	7232		17		0		0		0		0		0
AM2	8342		29		0		0		0		0		0
AM3			8		0		0		0		0		0
AM3	7212		8		0		0		0		0		0
AM3	7213		10		0		0		0		0		0
AM3	7225		9		0		0		0		0		0
AM3	7226		1		0		0		0		0		0
AM3	7232		18		0		0		0		0		0
AM3	8842		13		0		0		0		0		0
AMAN			12		0		0		0		0		0
AMAN	7212		2		0		0		0		0		0
AMAN	8842		11		0		0		0		0		0
AMEC	8342		1		0		0		0		0		0
AME1	8342		6		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS		PFYs		CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
AME1	8342	8345		1		0		0		0		0		0
AME2	8342			11		0		0		0		0		0
AMEAN	8842			3		0		0		0		0		0
AOC	8342			1		0		0		0		0		0
AO1				1		0		0		0		0		0
AO1	8342			7		0		0		0		0		0
AO2				2		0		0		0		0		0
AO2	6802			17		0		0		0		0		0
AO2	8342			14		0		0		0		0		0
AO3	6802			8		0		0		0		0		0
AO3	8842			18		0		0		0		0		0
AOAN	6802			5		0		0		0		0		0
AOAN	8842			20		0		0		0		0		0
APO1		9595		1		0		0		0		0		0
APO2		9526		16		0		0		0		0		0
APO3				3		0		0		0		0		0
AS1				1		0		0		0		0		0
AS2				2		0		0		0		0		0
ATCS				1		0		0		0		0		0
ATC	8342			5		0		0		0		0		0
AT1	8342			9		0		0		0		0		0
AT2	6607	6605		2		0		0		0		0		0
AT2	6607	6611		7		0		0		0		0		0
AT2	6611	6607		8		0		0		0		0		0
AT2	6612	6605		8		0		0		0		0		0
AT2	6618			1		0		0		0		0		0
AT2	6631			7		0		0		0		0		0
AT2	6633			5		0		0		0		0		0
AT2	6658			9		0		0		0		0		0
AT2	6677			9		0		0		0		0		0
AT2	6686			1		0		0		0		0		0
AT2	6688			11		0		0		0		0		0
AT2	6704			23		0		0		0		0		0
AT2	6704	9527		9		0		0		0		0		0
AT2	6723			1		0		0		0		0		0
AT2	6724			3		0		0		0		0		0
AT2	7978			8		0		0		0		0		0
AT2	7984			9		0		0		0		0		0
AT2	7989			7		0		0		0		0		0
AT2	7991			6		0		0		0		0		0
AT2	7992			6		0		0		0		0		0
AT2	7992	9527		3		0		0		0		0		0
AT2	8342			15		0		0		0		0		0
AT3	6609	9527		9		0		0		0		0		0
AT3	6612	9527		9		0		0		0		0		0
AT3	6618			17		0		0		0		0		0
AT3	6631			12		0		0		0		0		0
AT3	6633			9		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY03		FY04		FY05		FY06		FY07	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
AT3	6658		11		0		0		0		0		0
AT3	6677		9		0		0		0		0		0
AT3	6686		3		0		0		0		0		0
AT3	6688		14		0		0		0		0		0
AT3	6704		21		0		0		0		0		0
AT3	6704	9526	6		0		0		0		0		0
AT3	6704	9527	15		0		0		0		0		0
AT3	6723		1		0		0		0		0		0
AT3	6723	9527	1		0		0		0		0		0
AT3	6724		5		0		0		0		0		0
AT3	7978		9		0		0		0		0		0
AT3	7984		5		0		0		0		0		0
AT3	7988		7		0		0		0		0		0
AT3	7991		8		0		0		0		0		0
AT3	7992		2		0		0		0		0		0
AT3	8842		7		0		0		0		0		0
ATAN	6609		8		0		0		0		0		0
ATAN	6611	6609	2		0		0		0		0		0
ATAN	6618		2		0		0		0		0		0
ATAN	6686		6		0		0		0		0		0
ATAN	6688		5		0		0		0		0		0
ATAN	6704		17		0		0		0		0		0
ATAN	8842		5		0		0		0		0		0
AZC			1		0		0		0		0		0
AZ1			3		0		0		0		0		0
AZ2			6		0		0		0		0		0
DM2			2		0		0		0		0		0
DM3			1		0		0		0		0		0
HM1	8406		2		0		0		0		0		0
ISC			1		0		0		0		0		0
IS1	3923		1		0		0		0		0		0
IS1	3924		1		0		0		0		0		0
IS2			1		0		0		0		0		0
IS2	3923		1		0		0		0		0		0
IS2	3924		1		0		0		0		0		0
IS3			2		0		0		0		0		0
ISSN			3		0		0		0		0		0
JO2			1		0		0		0		0		0
NC1			1		0		0		0		0		0
PH1	8148		1		0		0		0		0		0
PH2	8148		1		0		0		0		0		0
PN3			13		0		0		0		0		0
POCM		9580	2		0		0		0		0		0
PR1			4		0		0		0		0		0
PR2			4		0		0		0		0		0
PR3			10		0		0		0		0		0
PR3	7356		8		0		0		0		0		0
PRAN			3		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY03		FY04		FY05		FY06		FY07	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
YNCS			1		0		0		0		0		0
YN1			3		0		0		0		0		0
YN2			6		0		0		0		0		0
YN3			4		0		0		0		0		0
YNSN			4		0		0		0		0		0
AN			9		0		0		0		0		0
USMC FLEET SUPPORT ACTIVITIES - ACDU													
AD1	6420		1		0		0		0		0		0
AD2	6420		2		0		0		0		0		0
AD3	6420		3		0		0		0		0		0
AE3	7184		1		0		0		0		0		0
AE3	7197		1		0		0		0		0		0
AK3			1		0		0		0		0		0
AM2	7212		2		0		0		0		0		0
AM3	7212		1		0		0		0		0		0
AM3	7232		2		0		0		0		0		0
AME3			2		0		0		0		0		0
AO3	6802		2		0		0		0		0		0
AS2			1		0		0		0		0		0
AS3			4		0		0		0		0		0
AT3			3		0		0		0		0		0
AT3	6612		1		0		0		0		0		0
AT3	6641		1		0		0		0		0		0
AT3	6658		3		0		0		0		0		0
AT3	6688		2		0		0		0		0		0
CPL	6033	6092	22		0		0		0		0		0
CPL	6043		22		0		0		0		0		0
CPL	6043	6092	1		0		0		0		0		0
CPL	6048		6		0		0		0		0		0
CPL	6062		9		0		0		0		0		0
CPL	6072		1		0		0		0		0		0
CPL	6073		19		0		0		0		0		0
CPL	6092		22		0		0		0		0		0
CPL	6217		4		0		0		0		0		0
CPL	6227		18		0		0		0		0		0
CPL	6227	6023	2		0		0		0		0		0
CPL	6257		12		0		0		0		0		0
CPL	6317		4		0		0		0		0		0
CPL	6337		4		0		0		0		0		0
CPL	6413		9		0		0		0		0		0
CPL	6422	6412	22		0		0		0		0		0
CPL	6423		4		0		0		0		0		0
CPL	6432		34		0		0		0		0		0
CPL	6461		22		0		0		0		0		0
CPL	6462		21		0		0		0		0		0
CPL	6463		12		0		0		0		0		0
CPL	6464		2		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY03		FY04		FY05		FY06		FY07	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
CPL	6466		16		0		0		0		0		0
CPL	6467		5		0		0		0		0		0
CPL	6482		1		0		0		0		0		0
CPL	6541		9		0		0		0		0		0
CPL	6672		4		0		0		0		0		0
GYSGT	0491		4		0		0		0		0		0
GYSGT	6062		16		0		0		0		0		0
GYSGT	6227	6023	1		0		0		0		0		0
GYSGT	6414		1		0		0		0		0		0
GYSGT	6469		6		0		0		0		0		0
GYSGT	6541		12		0		0		0		0		0
LCPL	6048		24		0		0		0		0		0
LCPL	6062		28		0		0		0		0		0
LCPL	6072		47		0		0		0		0		0
LCPL	6073		23		0		0		0		0		0
LCPL	6092		10		0		0		0		0		0
LCPL	6217		16		0		0		0		0		0
LCPL	6227		34		0		0		0		0		0
LCPL	6257		12		0		0		0		0		0
LCPL	6287		4		0		0		0		0		0
LCPL	6412		19		0		0		0		0		0
LCPL	6413		37		0		0		0		0		0
LCPL	6423		9		0		0		0		0		0
LCPL	6432		41		0		0		0		0		0
LCPL	6461		23		0		0		0		0		0
LCPL	6462		49		0		0		0		0		0
LCPL	6463		12		0		0		0		0		0
LCPL	6466		37		0		0		0		0		0
LCPL	6467		40		0		0		0		0		0
LCPL	6482		4		0		0		0		0		0
LCPL	6492		30		0		0		0		0		0
LCPL	6541		115		0		0		0		0		0
LCPL	6672		6		0		0		0		0		0
MGYSGT	6019		4		0		0		0		0		0
PR3			2		0		0		0		0		0
SGT	6033	6092	2		0		0		0		0		0
SGT	6062		22		0		0		0		0		0
SGT	6072		6		0		0		0		0		0
SGT	6073		18		0		0		0		0		0
SGT	6092		16		0		0		0		0		0
SGT	6217		4		0		0		0		0		0
SGT	6227		11		0		0		0		0		0
SGT	6227	6023	5		0		0		0		0		0
SGT	6432		1		0		0		0		0		0
SGT	6461		2		0		0		0		0		0
SGT	6462		18		0		0		0		0		0
SGT	6463		16		0		0		0		0		0
SGT	6464		1		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY03		FY04		FY05		FY06		FY07	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
SGT	6466		22		0		0		0		0		0
SGT	6467		8		0		0		0		0		0
SGT	6482		1		0		0		0		0		0
SGT	6492		16		0		0		0		0		0
SGT	6541		46		0		0		0		0		0
SGT	6672		1		0		0		0		0		0
SSGT	6062		1		0		0		0		0		0
SSGT	6092		6		0		0		0		0		0
SSGT	6227		12		0		0		0		0		0
SSGT	6414		22		0		0		0		0		0
SSGT	6434		1		0		0		0		0		0
SSGT	6469		41		0		0		0		0		0
SSGT	6541		24		0		0		0		0		0
LCPL	6227		12		0		0		0		0		0
CPL	6227		6		0		0		0		0		0
USMC FLEET SUPPORT ACTIVITIES - AR													
CPL	6073		3		0		0		0		0		0
LCPL	6072		3		0		0		0		0		0
SGT	6073		4		0		0		0		0		0
SGT	6541		3		0		0		0		0		0
SSGT	6541		4		0		0		0		0		0
USMC FLEET SUPPORT ACTIVITIES - SMCR													
CPL	6073		1		0		0		0		0		0
CPL	6227		4		0		0		0		0		0
CPL	6432		4		0		0		0		0		0
CPL	6462		4		0		0		0		0		0
CPL	6463		4		0		0		0		0		0
GYSGT	6541		4		0		0		0		0		0
LCPL	6072		1		0		0		0		0		0
LCPL	6073		4		0		0		0		0		0
LCPL	6227		8		0		0		0		0		0
LCPL	6462		4		0		0		0		0		0
LCPL	6463		4		0		0		0		0		0
LCPL	6466		4		0		0		0		0		0
LCPL	6541		16		0		0		0		0		0
LCPL	6672		6		0		0		0		0		0
SGT	6541		1		0		0		0		0		0
SSGT	6469		4		0		0		0		0		0

II.A.1.c. TOTAL BILLETS REQUIRED FOR OPERATIONAL AND FLEET SUPPORT ACTIVITIES

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY03		FY04		FY05		FY06		FY07	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
SUMMARY TOTALS:													
USN OPERATIONAL ACTIVITIES - USMC													
	1146	8418	52	229	299	1596	27	238	183	925	131	696	
USN OPERATIONAL ACTIVITIES - AR													
	2		0		0		0		0		0		0
USMC OPERATIONAL ACTIVITIES - USMC													
	1174	2832	0	0	0	0	0	0	0	0	0	0	0
USMC OPERATIONAL ACTIVITIES - AR													
	10	102	0	0	0	0	0	0	0	0	0	0	0
USMC OPERATIONAL ACTIVITIES - SMCR													
	68	189	0	0	0	0	0	0	0	0	0	0	0
USN FLEET SUPPORT ACTIVITIES - ACDU													
	43	1045	0	0	0	0	0	0	0	0	0	0	0
USMC FLEET SUPPORT ACTIVITIES - ACDU													
	1347		0		0		0		0		0		0
USMC FLEET SUPPORT ACTIVITIES - AR													
	17		0		0		0		0		0		0
USMC FLEET SUPPORT ACTIVITIES - SMCR													
	73		0		0		0		0		0		0
GRAND TOTALS:													
USN - ACDU													
	1189	9463	52	229	299	1596	27	238	183	925	131	696	
USN - AR													
	2		0		0		0		0		0		0
USMC - USMC													
	1174	4179	0	0	0	0	0	0	0	0	0	0	0
USMC - AR													
	10	119	0	0	0	0	0	0	0	0	0	0	0
USMC - SMCR													
	68	262	0	0	0	0	0	0	0	0	0	0	0

II.A.3. TRAINING ACTIVITIES INSTRUCTOR AND SUPPORT BILLET REQUIREMENTS

DESIG RATING	PNEC/SNEC PMOS/SMOS		PFYs		CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL

TRAINING ACTIVITY, LOCATION, UIC: MTU 1038 NAMTRAU Lemoore, 66060

INSTRUCTOR BILLETS

USN

ADC	6420	9502	0	1	0	1	0	1	0	1	0	1	0	1
ADC	8342	9502	0	3	0	3	0	3	0	3	0	3	0	3
AD1	6420	9502	0	2	0	2	0	2	0	2	0	2	0	2
AD1	8342	9502	0	9	0	9	0	9	0	9	0	9	0	9
AD2	6420	9502	0	1	0	1	0	1	0	1	0	1	0	1
AEC		9502	0	1	0	1	0	1	0	1	0	1	0	1
AE1	7184	9502	0	1	0	1	0	1	0	1	0	1	0	1
AE1	8341	9502	0	1	0	1	0	1	0	1	0	1	0	1
AE1	8342	9502	0	6	0	6	0	6	0	6	0	6	0	6
AE2	8342	9502	0	2	0	2	0	2	0	2	0	2	0	2
AFCM		9502	0	1	0	1	0	1	0	1	0	1	0	1
AMC	8342	9502	0	1	0	1	0	1	0	1	0	1	0	1
AM1	7213	9502	0	3	0	3	0	3	0	3	0	3	0	3
AM1	7232	9502	0	3	0	3	0	3	0	3	0	3	0	3
AM1	8342	9502	0	12	0	12	0	12	0	12	0	12	0	12
AM2	7213	9502	0	3	0	3	0	3	0	3	0	3	0	3
AMEC	8342	9502	0	2	0	2	0	2	0	2	0	2	0	2
AME1	8342	9502	0	3	0	3	0	3	0	3	0	3	0	3
AME2	8342	9502	0	1	0	1	0	1	0	1	0	1	0	1
AOC	8341	9502	0	1	0	1	0	1	0	1	0	1	0	1
AOC	8342	9502	0	1	0	1	0	1	0	1	0	1	0	1
AO1	8342	9502	0	5	0	5	0	5	0	5	0	5	0	5
AO2	8342	9502	0	1	0	1	0	1	0	1	0	1	0	1
APOCM		9502	0	1	0	1	0	1	0	1	0	1	0	1
APOCS		9502	0	1	0	1	0	1	0	1	0	1	0	1
ATCS		9502	0	1	0	1	0	1	0	1	0	1	0	1
ATC		9502	0	3	0	3	0	3	0	3	0	3	0	3
ATC	6618	9502	0	1	0	1	0	1	0	1	0	1	0	1
ATC	8342	9502	0	5	0	5	0	5	0	5	0	5	0	5
AT1		9502	0	3	0	3	0	3	0	3	0	3	0	3
AT1	6607	9502	0	2	0	2	0	2	0	2	0	2	0	2
AT1	6609	9502	0	2	0	2	0	2	0	2	0	2	0	2
AT1	6611	9502	0	3	0	3	0	3	0	3	0	3	0	3
AT1	6612	9502	0	3	0	3	0	3	0	3	0	3	0	3
AT1	6618	9501	0	3	0	3	0	3	0	3	0	3	0	3
AT1	6631	9502	0	3	0	3	0	3	0	3	0	3	0	3
AT1	6634	9502	0	1	0	1	0	1	0	1	0	1	0	1
AT1	6650	9502	0	1	0	1	0	1	0	1	0	1	0	1
AT1	6658	9502	0	5	0	5	0	5	0	5	0	5	0	5
AT1	6688	9502	0	4	0	4	0	4	0	4	0	4	0	4
AT1	6689	9502	0	3	0	3	0	3	0	3	0	3	0	3
AT1	6695	9502	0	4	0	4	0	4	0	4	0	4	0	4
AT1	6714	9502	0	1	0	1	0	1	0	1	0	1	0	1
AT1	7978	9502	0	2	0	2	0	2	0	2	0	2	0	2

II.A.3. TRAINING ACTIVITIES INSTRUCTOR AND SUPPORT BILLET REQUIREMENTS

DESIG RATING	PNEC/SNEC PMOS/SMOS		PFYs		CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
AT1	8341	9502	0	2	0	2	0	2	0	2	0	2	0	2
AT1	8342	9502	0	9	0	9	0	9	0	9	0	9	0	9
AT2		9502	0	3	0	3	0	3	0	3	0	3	0	3
AT2	6618	9502	0	1	0	1	0	1	0	1	0	1	0	1
AT2	6631	9502	0	1	0	1	0	1	0	1	0	1	0	1
AT2	8342	9502	0	4	0	4	0	4	0	4	0	4	0	4
AVCM		9502	0	1	0	1	0	1	0	1	0	1	0	1
AZ1	6301	9502	0	1	0	1	0	1	0	1	0	1	0	1
AZ2	6301	9502	0	1	0	1	0	1	0	1	0	1	0	1
PR1		9502	0	1	0	1	0	1	0	1	0	1	0	1
PR2		9502	0	1	0	1	0	1	0	1	0	1	0	1
USN														
ADC	8342	9502	0	1	0	1	0	1	0	1	0	1	0	1

SUPPORT BILLETS

USN														
1520			1	0	1	0	1	0	1	0	1	0	1	0
6330			1	0	1	0	1	0	1	0	1	0	1	0
6380			1	0	1	0	1	0	1	0	1	0	1	0
ADC	8341		0	1	0	1	0	1	0	1	0	1	0	1
ADC	8342		0	1	0	1	0	1	0	1	0	1	0	1
AE1	8342		0	1	0	1	0	1	0	1	0	1	0	1
AK1			0	2	0	2	0	2	0	2	0	2	0	2
AK2			0	1	0	1	0	1	0	1	0	1	0	1
AKAN			0	1	0	1	0	1	0	1	0	1	0	1
AMC	8342		0	1	0	1	0	1	0	1	0	1	0	1
AM1	8341		0	1	0	1	0	1	0	1	0	1	0	1
AM1	8342	9595	0	1	0	1	0	1	0	1	0	1	0	1
AO1			0	1	0	1	0	1	0	1	0	1	0	1
AO2			0	1	0	1	0	1	0	1	0	1	0	1
APOCS			0	2	0	2	0	2	0	2	0	2	0	2
APOC			0	2	0	2	0	2	0	2	0	2	0	2
APO1			0	2	0	2	0	2	0	2	0	2	0	2
ATC			0	2	0	2	0	2	0	2	0	2	0	2
ATC	8341	9502	0	1	0	1	0	1	0	1	0	1	0	1
AT2	8341		0	1	0	1	0	1	0	1	0	1	0	1
AZ1	6301		0	1	0	1	0	1	0	1	0	1	0	1
AZ2			0	1	0	1	0	1	0	1	0	1	0	1
AZ3			0	2	0	2	0	2	0	2	0	2	0	2
POC		9518	0	2	0	2	0	2	0	2	0	2	0	2
YN1		9588	0	1	0	1	0	1	0	1	0	1	0	1
YN2			0	2	0	2	0	2	0	2	0	2	0	2
YN3			0	2	0	2	0	2	0	2	0	2	0	2
YNSN			0	2	0	2	0	2	0	2	0	2	0	2
AO1			0	1	0	1	0	1	0	1	0	1	0	1
ATC			0	2	0	2	0	2	0	2	0	2	0	2
PR2		9502	0	1	0	1	0	1	0	1	0	1	0	1
TOTAL:			3	181	3	181	3	181	3	181	3	181	3	181

II.A.3. TRAINING ACTIVITIES INSTRUCTOR AND SUPPORT BILLET REQUIREMENTS

DESIG RATING	PNEC/SNEC PMOS/SMOS	PFYs		CFY03		FY04		FY05		FY06		FY07	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL

TRAINING ACTIVITY, LOCATION, UIC: MTU 1039 NAMTRAU Oceana, 66045

INSTRUCTOR BILLETS

USN

ADC		9502	0	1	0	1	0	1	0	1	0	1	0	1
ADC	6420	9502	0	1	0	1	0	1	0	1	0	1	0	1
ADC	8341	9502	0	2	0	2	0	2	0	2	0	2	0	2
ADC	8342	9502	0	1	0	1	0	1	0	1	0	1	0	1
AD1	6420	9502	0	4	0	4	0	4	0	4	0	4	0	4
AD1	8341	9502	0	3	0	3	0	3	0	3	0	3	0	3
AD1	8342	9502	0	1	0	1	0	1	0	1	0	1	0	1
AD2		9502	0	1	0	1	0	1	0	1	0	1	0	1
AD2	6420	9502	0	2	0	2	0	2	0	2	0	2	0	2
AD2	8342	9502	0	1	0	1	0	1	0	1	0	1	0	1
AEC	8341	9502	0	1	0	1	0	1	0	1	0	1	0	1
AEC	8342	9502	0	2	0	2	0	2	0	2	0	2	0	2
AE1	7184	9502	0	2	0	2	0	2	0	2	0	2	0	2
AE1	8341	9502	0	3	0	3	0	3	0	3	0	3	0	3
AE1	8342	9502	0	6	0	6	0	6	0	6	0	6	0	6
AE2	8341	9502	0	1	0	1	0	1	0	1	0	1	0	1
AE2	8342	9502	0	1	0	1	0	1	0	1	0	1	0	1
AMC	8341	9502	0	1	0	1	0	1	0	1	0	1	0	1
AMC	8342	9502	0	2	0	2	0	2	0	2	0	2	0	2
AM1	7212	9502	0	1	0	1	0	1	0	1	0	1	0	1
AM1	7213	9502	0	3	0	3	0	3	0	3	0	3	0	3
AM1	7232	9502	0	2	0	2	0	2	0	2	0	2	0	2
AM1	8341	9502	0	6	0	6	0	6	0	6	0	6	0	6
AM1	8342	9502	0	6	0	6	0	6	0	6	0	6	0	6
AM2	7213	9502	0	1	0	1	0	1	0	1	0	1	0	1
AMEC	8342	9502	0	1	0	1	0	1	0	1	0	1	0	1
AME1	8341	9502	0	3	0	3	0	3	0	3	0	3	0	3
AME1	8342	9502	0	3	0	3	0	3	0	3	0	3	0	3
AME2	8342	9502	0	1	0	1	0	1	0	1	0	1	0	1
AOC	8342	9502	0	1	0	1	0	1	0	1	0	1	0	1
AO1	8341	9502	0	2	0	2	0	2	0	2	0	2	0	2
AO1	8342	9502	0	2	0	2	0	2	0	2	0	2	0	2
AO2	8342	9502	0	1	0	1	0	1	0	1	0	1	0	1
ATCS		9502	0	1	0	1	0	1	0	1	0	1	0	1
ATC	6631	9502	0	1	0	1	0	1	0	1	0	1	0	1
ATC	7978	9502	0	1	0	1	0	1	0	1	0	1	0	1
ATC	8341	9502	0	3	0	3	0	3	0	3	0	3	0	3
ATC	8342	9502	0	6	0	6	0	6	0	6	0	6	0	6
AT1		9502	0	2	0	2	0	2	0	2	0	2	0	2
AT1	6607	9502	0	1	0	1	0	1	0	1	0	1	0	1
AT1	6609	9502	0	1	0	1	0	1	0	1	0	1	0	1
AT1	6611	9502	0	2	0	2	0	2	0	2	0	2	0	2
AT1	6612	9502	0	3	0	3	0	3	0	3	0	3	0	3

II.A.3. TRAINING ACTIVITIES INSTRUCTOR AND SUPPORT BILLET REQUIREMENTS

DESIG RATING	PNEC/SNEC PMOS/SMOS		PFYs		CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
AT1	6618	9502	0	2	0	2	0	2	0	2	0	2	0	2
AT1	6631	9502	0	3	0	3	0	3	0	3	0	3	0	3
AT1	6634	9502	0	1	0	1	0	1	0	1	0	1	0	1
AT1	6658	9502	0	3	0	3	0	3	0	3	0	3	0	3
AT1	6688	9502	0	3	0	3	0	3	0	3	0	3	0	3
AT1	6705	9502	0	1	0	1	0	1	0	1	0	1	0	1
AT1	6714	9502	0	2	0	2	0	2	0	2	0	2	0	2
AT1	7978	9502	0	2	0	2	0	2	0	2	0	2	0	2
AT1	8341	9502	0	10	0	10	0	10	0	10	0	10	0	10
AT2	6611	9502	0	2	0	2	0	2	0	2	0	2	0	2
AT2	8342	9502	0	1	0	1	0	1	0	1	0	1	0	1
AT2	6612	9502	1	0	1	0	1	0	1	0	1	0	1	0
AVCM		9502	0	1	0	1	0	1	0	1	0	1	0	1
AZ1	6301	9502	0	2	0	2	0	2	0	2	0	2	0	2
AZ2	6301	9502	0	2	0	2	0	2	0	2	0	2	0	2

SUPPORT BILLETS

USN														
SKC			0	1	0	1	0	1	0	1	0	1	0	1
AK1			0	1	0	1	0	1	0	1	0	1	0	1
AK2			0	1	0	1	0	1	0	1	0	1	0	1
AME2	8342		0	1	0	1	0	1	0	1	0	1	0	1
APOC			0	2	0	2	0	2	0	2	0	2	0	2
APO1			0	3	0	3	0	3	0	3	0	3	0	3
ATCS			0	1	0	1	0	1	0	1	0	1	0	1
ATC			0	1	0	1	0	1	0	1	0	1	0	1
AT1	8341		0	1	0	1	0	1	0	1	0	1	0	1
AT2	8341		0	1	0	1	0	1	0	1	0	1	0	1
AT2	8342		0	1	0	1	0	1	0	1	0	1	0	1
AZ1	6301		0	1	0	1	0	1	0	1	0	1	0	1
AZ2			0	2	0	2	0	2	0	2	0	2	0	2
YN1		9588	0	1	0	1	0	1	0	1	0	1	0	1
YN2			0	1	0	1	0	1	0	1	0	1	0	1
YN3			0	1	0	1	0	1	0	1	0	1	0	1
YNSN			0	1	0	1	0	1	0	1	0	1	0	1
TOTAL:			1	146	1	146	1	146	1	146	1	146	1	146

II.A.4. CHARGEABLE STUDENT BILLET REQUIREMENTS

ACTIVITY, LOCATION, UIC	USN/ USMC	PFYs		CFY03		FY04		FY05		FY06		FY07	
		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana, 66045													
	USN	0.1	80.2	0.1	80.2	0.1	80.2	0.1	80.2	0.1	80.2	0.1	80.2
	USMC	0.0	28.1	0.0	27.3	0.0	28.1	0.0	27.3	0.0	28.1	0.0	27.3
MTU 3010 NAS Oceana, 66045													
	USN	0.0	0.5	0.0	0.5	0.0	0.5	0.0	0.5	0.0	0.5	0.0	0.5
VFA-106 (FRS), NAS Oceana, 09679													
	USN	40.8	0.0	40.8	0.0	40.8	0.0	40.8	0.0	40.8	0.0	40.8	0.0
	USMC	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
MTU 1038 NAMTRAU Lemoore, 66060													
	USN	0.2	111.6	0.2	110.3	0.4	123.4	0.3	114.1	0.4	143.7	0.4	142.2
	USMC	0.0	35.9	0.0	35.8	0.0	36.3	0.0	35.8	0.0	35.9	0.0	35.8
MTU 3011, MCAS Miramar, 66064													
	USN	0.0	0.1	0.0	0.1	0.0	0.1	0.0	0.1	0.0	0.1	0.0	0.1
	USMC	0.0	0.1	0.0	0.1	0.0	0.1	0.0	0.1	0.0	0.1	0.0	0.1
VFA-122 (FRS), NAS Lemoore, 09355													
	USN	27.7	0.0	53.7	0.0	59.6	0.0	70.7	0.0	89.8	0.0	77.9	0.0
VFA-125 (FRS), NAS Lemoore, 09485													
	USN	40.3	0.0	40.3	0.0	40.3	0.0	40.3	0.0	40.3	0.0	40.3	0.0
	USMC	0.0	0.0	1.2	0.0	0.7	0.0	0.4	0.0	0.1	0.0	0.7	0.0
VMFAT-101 (FRS), MCAS Miramar, 09965													
	USN	4.2	0.0	4.2	0.0	4.2	0.0	4.2	0.0	4.2	0.0	4.2	0.0
	USMC	90.3	0.0	91.5	0.0	91.0	0.0	90.7	0.0	90.4	0.0	91.0	0.0
SUMMARY TOTALS:													
	USN	113.3	192.4	139.3	191.1	145.4	204.2	156.4	194.9	175.6	224.5	163.7	223.0
	USMC	90.3	64.1	93.4	63.2	91.7	64.5	91.1	63.2	90.5	64.1	91.7	63.2
GRAND TOTALS:													
		203.6	256.5	232.7	254.3	237.1	268.7	247.5	258.1	266.1	288.6	255.4	286.2

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY03		FY04		FY05		FY06		FY07	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM

a. OFFICER - USN

Operational Billets ACDU and TAR

1000			4	0	4	0	4	0	4	0	4	0	4
1301			4	2	6	4	10	0	10	6	16	4	20
1302			15	0	15	7	22	0	22	0	22	0	22
1311			542	21	563	99	662	19	681	82	763	61	824
1312			265	0	265	65	330	0	330	0	330	0	330
1321			42	21	63	42	105	0	105	63	168	42	210
1322			37	0	37	31	68	0	68	0	68	0	68
1520			64	2	66	12	78	2	80	8	88	6	94
1600			1	0	1	0	1	0	1	0	1	0	1
1630			32	2	34	8	42	1	43	7	50	5	55
2100			1	0	1	0	1	0	1	0	1	0	1
2102			28	0	28	1	29	0	29	0	29	0	29
3100			5	0	5	1	6	0	6	0	6	0	6
4100			2	0	2	0	2	0	2	0	2	0	2
6330			30	1	31	7	38	1	39	4	43	3	46
6360			24	0	24	3	27	1	28	1	29	1	30
6380			32	1	33	6	39	1	40	4	44	3	47
6410			28	0	28	4	32	1	33	1	34	1	35
7340			27	1	28	6	34	1	35	4	39	3	42
7360			6	1	7	3	10	0	10	3	13	2	15
7380			1	0	1	0	1	0	1	0	1	0	1
7410			1	0	1	0	1	0	1	0	1	0	1

Fleet Support Billets ACDU and TAR

1000			1	0	1	0	1	0	1	0	1	0	1
1302			2	0	2	0	2	0	2	0	2	0	2
1311			7	0	7	0	7	0	7	0	7	0	7
1312			19	0	19	0	19	0	19	0	19	0	19
1322			1	0	1	0	1	0	1	0	1	0	1
1520			1	0	1	0	1	0	1	0	1	0	1
1630			5	0	5	0	5	0	5	0	5	0	5
1650			1	0	1	0	1	0	1	0	1	0	1
2102			2	0	2	0	2	0	2	0	2	0	2
3100			1	0	1	0	1	0	1	0	1	0	1
6410			2	0	2	0	2	0	2	0	2	0	2
6510			1	0	1	0	1	0	1	0	1	0	1

Staff Billets ACDU and TAR

1520			1	0	1	0	1	0	1	0	1	0	1
6330			1	0	1	0	1	0	1	0	1	0	1
6380			1	0	1	0	1	0	1	0	1	0	1
AT2	6612	9502	1	0	1	0	1	0	1	0	1	0	1

Chargeable Student Billets ACDU and TAR

114	26	140	6	146	11	157	19	176	-12	164
-----	----	-----	---	-----	----	-----	----	-----	-----	-----

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY03		FY04		FY05		FY06		FY07	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM

TOTAL USN OFFICER BILLETS:

Operational			1191	52	1243	299	1542	27	1569	183	1752	131	1883
Fleet Support			43	0	43	0	43	0	43	0	43	0	43
Staff			4	0	4	0	4	0	4	0	4	0	4
Chargeable Student			114	26	140	6	146	11	157	19	176	-12	164

b. ENLISTED - USN

Operational Billets ACDU and TAR

ADC	8341	4	1	5	4	9	0	9	3	12	2	14
ADC	8342	32	0	32	3	35	1	36	1	37	1	38
AD1	8341	13	3	16	12	28	0	28	9	37	6	43
AD1	8342	106	0	106	9	115	3	118	3	121	3	124
AD2	6420	2	0	2	0	2	0	2	0	2	0	2
AD2	8341	17	3	20	14	34	0	34	9	43	6	49
AD2	8342	127	0	127	9	136	3	139	3	142	3	145
AD3		6	0	6	0	6	0	6	0	6	0	6
AD3	6420	2	0	2	0	2	0	2	0	2	0	2
AD3	8841	19	4	23	18	41	0	41	12	53	8	61
AD3	8842	193	0	193	15	208	5	213	5	218	5	223
ADAN	6420	2	0	2	0	2	0	2	0	2	0	2
ADAN	8841	22	4	26	21	47	0	47	12	59	8	67
ADAN	8842	150	0	150	12	162	4	166	4	170	4	174
AEC	8341	2	0	2	2	4	0	4	0	4	0	4
AEC	8342	29	0	29	3	32	1	33	1	34	1	35
AE1	8341	10	2	12	9	21	0	21	6	27	4	31
AE1	8342	75	0	75	6	81	2	83	2	85	2	87
AE2	7197	2	0	2	0	2	0	2	0	2	0	2
AE2	8341	18	4	22	15	37	0	37	12	49	8	57
AE2	8342	134	0	134	12	146	4	150	4	154	4	158
AE3	7184	2	0	2	0	2	0	2	0	2	0	2
AE3	8841	14	3	17	14	31	0	31	9	40	6	46
AE3	8842	120	0	120	9	129	3	132	3	135	3	138
AEAN	8841	22	4	26	20	46	0	46	12	58	8	66
AEAN	8842	145	0	145	12	157	4	161	4	165	4	169
SKC		3	0	3	1	4	0	4	0	4	0	4
AK1		35	1	36	6	42	1	43	4	47	3	50
AK2		64	2	66	12	78	2	80	8	88	6	94
AK3		67	1	68	11	79	2	81	5	86	4	90

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY03		FY04		FY05		FY06		FY07	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
AKAN			94	3	97	18	115	3	118	12	130	9	139
AMCS	8342		1	0	1	0	1	0	1	0	1	0	1
AMC	8341		5	1	6	5	11	0	11	3	14	2	16
AMC	8342		40	0	40	6	46	2	48	2	50	2	52
AM1		9590	1	0	1	0	1	0	1	0	1	0	1
AM1	8341		21	5	26	20	46	0	46	15	61	10	71
AM1	8341	9595	1	0	1	1	2	0	2	0	2	0	2
AM1	8342		169	0	169	15	184	5	189	5	194	5	199
AM1	8342	9595	3	0	3	0	3	0	3	0	3	0	3
AM2	7225		2	0	2	0	2	0	2	0	2	0	2
AM2	8341		35	6	41	30	71	0	71	18	89	12	101
AM2	8342		255	0	255	24	279	8	287	8	295	8	303
AM3			5	0	5	0	5	0	5	0	5	0	5
AM3	7232		2	0	2	0	2	0	2	0	2	0	2
AM3	8841		24	5	29	24	53	0	53	15	68	10	78
AM3	8842		240	0	240	21	261	7	268	7	275	7	282
AMAN			2	0	2	0	2	0	2	0	2	0	2
AMAN	8841		48	8	56	42	98	0	98	24	122	16	138
AMAN	8842		345	0	345	33	378	11	389	11	400	11	411
AMEC	8341		1	0	1	1	2	0	2	0	2	0	2
AMEC	8342		5	0	5	0	5	0	5	0	5	0	5
AME1	8341		7	2	9	7	16	0	16	6	22	4	26
AME1	8342		65	0	65	6	71	2	73	2	75	2	77
AME2			1	0	1	0	1	0	1	0	1	0	1
AME2	8341		13	4	17	13	30	0	30	12	42	8	50
AME2	8342		120	0	120	12	132	4	136	4	140	4	144
AME3	8841		11	2	13	11	24	0	24	6	30	4	34
AME3	8842		75	0	75	6	81	2	83	2	85	2	87
AMEAN			24	0	24	3	27	1	28	1	29	1	30
AMEAN	8841		17	3	20	15	35	0	35	9	44	6	50
AMEAN	8842		78	0	78	9	87	3	90	3	93	3	96
AOC	8341		4	1	5	4	9	0	9	3	12	2	14
AOC	8342		33	0	33	3	36	1	37	1	38	1	39
AO1			1	0	1	0	1	0	1	0	1	0	1
AO1	8341		13	4	17	13	30	0	30	12	42	8	50
AO1	8342		118	0	118	12	130	4	134	4	138	4	142
AO2	6802		1	0	1	0	1	0	1	0	1	0	1
AO2	8341		26	7	33	24	57	0	57	21	78	14	92
AO2	8342		205	0	205	21	226	7	233	7	240	7	247
AO3			2	0	2	0	2	0	2	0	2	0	2
AO3	8841		36	10	46	34	80	0	80	30	110	20	130
AO3	8842		302	0	302	30	332	10	342	10	352	10	362
AOAN	8841		37	10	47	37	84	0	84	30	114	20	134
AOAN	8842		292	0	292	30	322	10	332	10	342	10	352
APOCM	8300		32	1	33	6	39	1	40	4	44	3	47
APOCS			94	3	97	18	115	3	118	12	130	9	139
APOCS	8800		70	2	72	13	85	2	87	8	95	6	101
APOC			36	0	36	2	38	0	38	0	38	0	38

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY03		FY04		FY05		FY06		FY07	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
APOC	8341		10	5	15	10	25	0	25	15	40	10	50
APOC	8342		7	0	7	9	16	3	19	3	22	3	25
APOC	8342	9595	89	0	89	9	98	1	99	1	100	1	101
APO1			113	2	115	16	131	1	132	7	139	5	144
APO1		9595	32	1	33	3	36	0	36	3	39	2	41
APO1	8341		2	1	3	2	5	0	5	3	8	2	10
APO1	8342		2	0	2	3	5	1	6	1	7	1	8
APO2			7	0	7	0	7	0	7	0	7	0	7
APO2		9526	178	7	185	35	220	6	226	27	253	20	273
APO2		9590	34	1	35	6	41	1	42	4	46	3	49
APO3			115	3	118	22	140	3	143	12	155	9	164
APO3	8842		2	0	2	0	2	0	2	0	2	0	2
ATC	8341		4	1	5	4	9	0	9	3	12	2	14
ATC	8342		34	0	34	3	37	1	38	1	39	1	40
AT1			1	0	1	0	1	0	1	0	1	0	1
AT1	8341		10	2	12	10	22	0	22	6	28	4	32
AT1	8342		95	0	95	9	104	3	107	3	110	3	113
AT2	8341		22	5	27	19	46	0	46	15	61	10	71
AT2	8342		158	0	158	15	173	5	178	5	183	5	188
AT3			3	0	3	0	3	0	3	0	3	0	3
AT3	6658		6	0	6	0	6	0	6	0	6	0	6
AT3	7978		2	0	2	0	2	0	2	0	2	0	2
AT3	8841		21	5	26	20	46	0	46	15	61	10	71
AT3	8842		166	0	166	18	184	6	190	6	196	6	202
ATAN	8841		27	6	33	26	59	0	59	18	77	12	89
ATAN	8842		235	0	235	21	256	7	263	7	270	7	277
AZC			4	0	4	1	5	0	5	0	5	0	5
AZ1			5	0	5	1	6	0	6	0	6	0	6
AZ1	6302		33	1	34	6	40	1	41	4	45	3	48
AZ1	6315		5	0	5	0	5	0	5	0	5	0	5
AZ2			75	3	78	17	95	2	97	11	108	8	116
AZ2	6302		6	0	6	4	10	1	11	1	12	1	13
AZ2	6313		1	0	1	0	1	0	1	0	1	0	1
AZ2	6315		28	0	28	1	29	0	29	0	29	0	29
AZ3			14	0	14	2	16	0	16	0	16	0	16
AZ3	6302		30	1	31	5	36	1	37	4	41	3	44
AZ3	6315		2	1	3	2	5	0	5	3	8	2	10
AZAN			73	2	75	16	91	2	93	8	101	6	107
DK2			3	0	3	0	3	0	3	0	3	0	3
DK2	2905		26	1	27	5	32	1	33	4	37	3	40
DK3			1	0	1	0	1	0	1	0	1	0	1
DM2			1	0	1	0	1	0	1	0	1	0	1
HM1	8404		22	0	22	0	22	0	22	0	22	0	22
HM1	8406		2	0	2	0	2	0	2	0	2	0	2
HM2	8406		53	1	54	5	59	1	60	4	64	3	67
HM3	8404		23	0	23	0	23	0	23	0	23	0	23
IS2			4	0	4	1	5	0	5	0	5	0	5
IS2	3923		26	1	27	5	32	1	33	4	37	3	40

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY03		FY04		FY05		FY06		FY07	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
IS3			28	1	29	5	34	1	35	4	39	3	42
IT1	2780		1	0	1	0	1	0	1	0	1	0	1
IT2	2735		1	0	1	0	1	0	1	0	1	0	1
IT2	2780		32	1	33	6	39	1	40	4	44	3	47
IT3	2306		1	0	1	0	1	0	1	0	1	0	1
IT3	2735		33	1	34	6	40	1	41	4	45	3	48
LI3			1	0	1	0	1	0	1	0	1	0	1
MS2			51	1	52	5	57	1	58	4	62	3	65
MS3			3	1	4	5	9	1	10	4	14	3	17
MSSN			54	2	56	10	66	2	68	8	76	6	82
NCC			2	0	2	0	2	0	2	0	2	0	2
NC1			31	0	31	4	35	1	36	1	37	1	38
OS2	0318		1	0	1	0	1	0	1	0	1	0	1
PH1	8143		1	0	1	0	1	0	1	0	1	0	1
PNC			26	0	26	3	29	1	30	1	31	1	32
PN1			4	1	5	2	7	0	7	3	10	2	12
PN2			31	1	32	5	37	1	38	4	42	3	45
PN3			30	1	31	5	36	1	37	4	41	3	44
PNSN			3	0	3	0	3	0	3	0	3	0	3
POCM		9580	33	1	34	6	40	1	41	4	45	3	48
PO2		9999	71	2	73	15	88	2	90	8	98	6	104
PO2			1	0	1	0	1	0	1	0	1	0	1
PO3			3	0	3	1	4	0	4	0	4	0	4
PRC			2	0	2	0	2	0	2	0	2	0	2
PR1			34	1	35	6	41	1	42	4	46	3	49
PR2			39	1	40	7	47	1	48	4	52	3	55
PR3			41	1	42	8	50	1	51	4	55	3	58
PRAN			42	1	43	8	51	1	52	4	56	3	59
RP1			1	0	1	0	1	0	1	0	1	0	1
RP3			1	0	1	0	1	0	1	0	1	0	1
YNCS			30	1	31	5	36	1	37	4	41	3	44
YNC			3	0	3	1	4	0	4	0	4	0	4
YN1			56	0	56	7	63	2	65	2	67	2	69
YN1		9588	1	0	1	0	1	0	1	0	1	0	1
YN2			40	1	41	8	49	1	50	4	54	3	57
YN3			70	2	72	12	84	2	86	8	94	6	100
YNSN			40	1	41	11	52	0	52	3	55	2	57
AN			1454	48	1502	296	1798	45	1843	189	2032	141	2173
HN	8406		1	0	1	0	1	0	1	0	1	0	1
Fleet Support Billets ACDU and TAR													
ADC			1	0	1	0	1	0	1	0	1	0	1
ADC	8342		4	0	4	0	4	0	4	0	4	0	4
AD1	6420		1	0	1	0	1	0	1	0	1	0	1
AD1	8342		9	0	9	0	9	0	9	0	9	0	9
AD2	6410		1	0	1	0	1	0	1	0	1	0	1
AD2	6420		10	0	10	0	10	0	10	0	10	0	10
AD2	8342		25	0	25	0	25	0	25	0	25	0	25

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY03		FY04		FY05		FY06		FY07	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
AD3	6410		7	0	7	0	7	0	7	0	7	0	7
AD3	6415		3	0	3	0	3	0	3	0	3	0	3
AD3	6420		14	0	14	0	14	0	14	0	14	0	14
AD3	8842		10	0	10	0	10	0	10	0	10	0	10
ADAN	6410		7	0	7	0	7	0	7	0	7	0	7
ADAN	6415		2	0	2	0	2	0	2	0	2	0	2
ADAN	6420		9	0	9	0	9	0	9	0	9	0	9
ADAN	8842		5	0	5	0	5	0	5	0	5	0	5
AEC			1	0	1	0	1	0	1	0	1	0	1
AEC	8342		2	0	2	0	2	0	2	0	2	0	2
AE1	8342		10	0	10	0	10	0	10	0	10	0	10
AE1	8342	8345	2	0	2	0	2	0	2	0	2	0	2
AE2	7105		8	0	8	0	8	0	8	0	8	0	8
AE2	7131		8	0	8	0	8	0	8	0	8	0	8
AE2	7197		1	0	1	0	1	0	1	0	1	0	1
AE2	8342		25	0	25	0	25	0	25	0	25	0	25
AE3	7105		2	0	2	0	2	0	2	0	2	0	2
AE3	7131		3	0	3	0	3	0	3	0	3	0	3
AE3	7137		9	0	9	0	9	0	9	0	9	0	9
AE3	7173		10	0	10	0	10	0	10	0	10	0	10
AE3	7184		9	0	9	0	9	0	9	0	9	0	9
AE3	7197		11	0	11	0	11	0	11	0	11	0	11
AE3	8842		9	0	9	0	9	0	9	0	9	0	9
AEAN	7184		1	0	1	0	1	0	1	0	1	0	1
AEAN	8842		4	0	4	0	4	0	4	0	4	0	4
AFCM			1	0	1	0	1	0	1	0	1	0	1
AK1			5	0	5	0	5	0	5	0	5	0	5
AK2			6	0	6	0	6	0	6	0	6	0	6
AK3			3	0	3	0	3	0	3	0	3	0	3
AKAN			2	0	2	0	2	0	2	0	2	0	2
AMC	8342		3	0	3	0	3	0	3	0	3	0	3
AM1	7225		1	0	1	0	1	0	1	0	1	0	1
AM1	8342		17	0	17	0	17	0	17	0	17	0	17
AM2	7212		3	0	3	0	3	0	3	0	3	0	3
AM2	7213		9	0	9	0	9	0	9	0	9	0	9
AM2	7225		8	0	8	0	8	0	8	0	8	0	8
AM2	7232		17	0	17	0	17	0	17	0	17	0	17
AM2	8342		29	0	29	0	29	0	29	0	29	0	29
AM3			8	0	8	0	8	0	8	0	8	0	8
AM3	7212		9	0	9	0	9	0	9	0	9	0	9
AM3	7213		10	0	10	0	10	0	10	0	10	0	10
AM3	7225		9	0	9	0	9	0	9	0	9	0	9
AM3	7226		1	0	1	0	1	0	1	0	1	0	1
AM3	7232		20	0	20	0	20	0	20	0	20	0	20
AM3	8842		13	0	13	0	13	0	13	0	13	0	13
AMAN			12	0	12	0	12	0	12	0	12	0	12
AMAN	7212		2	0	2	0	2	0	2	0	2	0	2
AMAN	8842		11	0	11	0	11	0	11	0	11	0	11

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY03		FY04		FY05		FY06		FY07	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
AMEC	8342		1	0	1	0	1	0	1	0	1	0	1
AME1	8342		6	0	6	0	6	0	6	0	6	0	6
AME1	8342	8345	1	0	1	0	1	0	1	0	1	0	1
AME2	8342		11	0	11	0	11	0	11	0	11	0	11
AME3			2	0	2	0	2	0	2	0	2	0	2
AMEAN	8842		3	0	3	0	3	0	3	0	3	0	3
AOC	8342		1	0	1	0	1	0	1	0	1	0	1
AO1			1	0	1	0	1	0	1	0	1	0	1
AO1	8342		7	0	7	0	7	0	7	0	7	0	7
AO2			2	0	2	0	2	0	2	0	2	0	2
AO2	6802		17	0	17	0	17	0	17	0	17	0	17
AO2	8342		14	0	14	0	14	0	14	0	14	0	14
AO3	6802		10	0	10	0	10	0	10	0	10	0	10
AO3	8842		18	0	18	0	18	0	18	0	18	0	18
AOAN	6802		5	0	5	0	5	0	5	0	5	0	5
AOAN	8842		20	0	20	0	20	0	20	0	20	0	20
APO1		9595	1	0	1	0	1	0	1	0	1	0	1
APO2		9526	16	0	16	0	16	0	16	0	16	0	16
APO3			3	0	3	0	3	0	3	0	3	0	3
AS1			1	0	1	0	1	0	1	0	1	0	1
AS2			3	0	3	0	3	0	3	0	3	0	3
AS3			4	0	4	0	4	0	4	0	4	0	4
ATCS			1	0	1	0	1	0	1	0	1	0	1
ATC	8342		5	0	5	0	5	0	5	0	5	0	5
AT1	8342		9	0	9	0	9	0	9	0	9	0	9
AT2	6607	6605	2	0	2	0	2	0	2	0	2	0	2
AT2	6607	6611	7	0	7	0	7	0	7	0	7	0	7
AT2	6611	6607	8	0	8	0	8	0	8	0	8	0	8
AT2	6612	6605	8	0	8	0	8	0	8	0	8	0	8
AT2	6618		1	0	1	0	1	0	1	0	1	0	1
AT2	6631		7	0	7	0	7	0	7	0	7	0	7
AT2	6633		5	0	5	0	5	0	5	0	5	0	5
AT2	6658		9	0	9	0	9	0	9	0	9	0	9
AT2	6677		9	0	9	0	9	0	9	0	9	0	9
AT2	6686		1	0	1	0	1	0	1	0	1	0	1
AT2	6688		11	0	11	0	11	0	11	0	11	0	11
AT2	6704		23	0	23	0	23	0	23	0	23	0	23
AT2	6704	9527	9	0	9	0	9	0	9	0	9	0	9
AT2	6723		1	0	1	0	1	0	1	0	1	0	1
AT2	6724		3	0	3	0	3	0	3	0	3	0	3
AT2	7978		8	0	8	0	8	0	8	0	8	0	8
AT2	7984		9	0	9	0	9	0	9	0	9	0	9
AT2	7989		7	0	7	0	7	0	7	0	7	0	7
AT2	7991		6	0	6	0	6	0	6	0	6	0	6
AT2	7992		6	0	6	0	6	0	6	0	6	0	6
AT2	7992	9527	3	0	3	0	3	0	3	0	3	0	3
AT2	8342		15	0	15	0	15	0	15	0	15	0	15
AT3			3	0	3	0	3	0	3	0	3	0	3

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY03		FY04		FY05		FY06		FY07	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
AT3	6609	9527	9	0	9	0	9	0	9	0	9	0	9
AT3	6612		1	0	1	0	1	0	1	0	1	0	1
AT3	6612	9527	9	0	9	0	9	0	9	0	9	0	9
AT3	6618		17	0	17	0	17	0	17	0	17	0	17
AT3	6631		12	0	12	0	12	0	12	0	12	0	12
AT3	6633		9	0	9	0	9	0	9	0	9	0	9
AT3	6641		1	0	1	0	1	0	1	0	1	0	1
AT3	6658		14	0	14	0	14	0	14	0	14	0	14
AT3	6677		9	0	9	0	9	0	9	0	9	0	9
AT3	6686		3	0	3	0	3	0	3	0	3	0	3
AT3	6688		16	0	16	0	16	0	16	0	16	0	16
AT3	6704		21	0	21	0	21	0	21	0	21	0	21
AT3	6704	9526	6	0	6	0	6	0	6	0	6	0	6
AT3	6704	9527	15	0	15	0	15	0	15	0	15	0	15
AT3	6723		1	0	1	0	1	0	1	0	1	0	1
AT3	6723	9527	1	0	1	0	1	0	1	0	1	0	1
AT3	6724		5	0	5	0	5	0	5	0	5	0	5
AT3	7978		9	0	9	0	9	0	9	0	9	0	9
AT3	7984		5	0	5	0	5	0	5	0	5	0	5
AT3	7988		7	0	7	0	7	0	7	0	7	0	7
AT3	7991		8	0	8	0	8	0	8	0	8	0	8
AT3	7992		2	0	2	0	2	0	2	0	2	0	2
AT3	8842		7	0	7	0	7	0	7	0	7	0	7
ATAN	6609		8	0	8	0	8	0	8	0	8	0	8
ATAN	6611	6609	2	0	2	0	2	0	2	0	2	0	2
ATAN	6618		2	0	2	0	2	0	2	0	2	0	2
ATAN	6686		6	0	6	0	6	0	6	0	6	0	6
ATAN	6688		5	0	5	0	5	0	5	0	5	0	5
ATAN	6704		17	0	17	0	17	0	17	0	17	0	17
ATAN	8842		5	0	5	0	5	0	5	0	5	0	5
AZC			1	0	1	0	1	0	1	0	1	0	1
AZ1			3	0	3	0	3	0	3	0	3	0	3
AZ2			6	0	6	0	6	0	6	0	6	0	6
DM2			2	0	2	0	2	0	2	0	2	0	2
DM3			1	0	1	0	1	0	1	0	1	0	1
HM1	8406		2	0	2	0	2	0	2	0	2	0	2
ISC			1	0	1	0	1	0	1	0	1	0	1
IS1	3923		1	0	1	0	1	0	1	0	1	0	1
IS1	3924		1	0	1	0	1	0	1	0	1	0	1
IS2			1	0	1	0	1	0	1	0	1	0	1
IS2	3923		1	0	1	0	1	0	1	0	1	0	1
IS2	3924		1	0	1	0	1	0	1	0	1	0	1
IS3			2	0	2	0	2	0	2	0	2	0	2
ISSN			3	0	3	0	3	0	3	0	3	0	3
JO2			1	0	1	0	1	0	1	0	1	0	1
NC1			1	0	1	0	1	0	1	0	1	0	1
PH1	8148		1	0	1	0	1	0	1	0	1	0	1
PH2	8148		1	0	1	0	1	0	1	0	1	0	1

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEG/ PMOS	SNEG/ SMOS	BILLET BASE	CFY03		FY04		FY05		FY06		FY07	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
PN3			13	0	13	0	13	0	13	0	13	0	13
POCM		9580	2	0	2	0	2	0	2	0	2	0	2
PR1			4	0	4	0	4	0	4	0	4	0	4
PR2			4	0	4	0	4	0	4	0	4	0	4
PR3			12	0	12	0	12	0	12	0	12	0	12
PR3	7356		8	0	8	0	8	0	8	0	8	0	8
PRAN			3	0	3	0	3	0	3	0	3	0	3
YNCS			1	0	1	0	1	0	1	0	1	0	1
YN1			3	0	3	0	3	0	3	0	3	0	3
YN2			6	0	6	0	6	0	6	0	6	0	6
YN3			4	0	4	0	4	0	4	0	4	0	4
YNSN			4	0	4	0	4	0	4	0	4	0	4
AN			9	0	9	0	9	0	9	0	9	0	9
Staff Billets ACDU and TAR													
ADC		9502	1	0	1	0	1	0	1	0	1	0	1
ADC	6420	9502	2	0	2	0	2	0	2	0	2	0	2
ADC	8341		1	0	1	0	1	0	1	0	1	0	1
ADC	8341	9502	2	0	2	0	2	0	2	0	2	0	2
ADC	8342		1	0	1	0	1	0	1	0	1	0	1
ADC	8342	9502	5	0	5	0	5	0	5	0	5	0	5
AD1	6420	9502	6	0	6	0	6	0	6	0	6	0	6
AD1	8341	9502	3	0	3	0	3	0	3	0	3	0	3
AD1	8342	9502	10	0	10	0	10	0	10	0	10	0	10
AD2		9502	1	0	1	0	1	0	1	0	1	0	1
AD2	6420	9502	3	0	3	0	3	0	3	0	3	0	3
AD2	8342	9502	1	0	1	0	1	0	1	0	1	0	1
AEC		9502	1	0	1	0	1	0	1	0	1	0	1
AEC	8341	9502	1	0	1	0	1	0	1	0	1	0	1
AEC	8342	9502	2	0	2	0	2	0	2	0	2	0	2
AE1	7184	9502	3	0	3	0	3	0	3	0	3	0	3
AE1	8341	9502	4	0	4	0	4	0	4	0	4	0	4
AE1	8342		1	0	1	0	1	0	1	0	1	0	1
AE1	8342	9502	12	0	12	0	12	0	12	0	12	0	12
AE2	8341	9502	1	0	1	0	1	0	1	0	1	0	1
AE2	8342	9502	3	0	3	0	3	0	3	0	3	0	3
AFCM		9502	1	0	1	0	1	0	1	0	1	0	1
SKC			1	0	1	0	1	0	1	0	1	0	1
AK1			3	0	3	0	3	0	3	0	3	0	3
AK2			2	0	2	0	2	0	2	0	2	0	2
AKAN			1	0	1	0	1	0	1	0	1	0	1
AMC	8341	9502	1	0	1	0	1	0	1	0	1	0	1
AMC	8342		1	0	1	0	1	0	1	0	1	0	1
AMC	8342	9502	3	0	3	0	3	0	3	0	3	0	3
AM1	7212	9502	1	0	1	0	1	0	1	0	1	0	1
AM1	7213	9502	6	0	6	0	6	0	6	0	6	0	6
AM1	7232	9502	5	0	5	0	5	0	5	0	5	0	5
AM1	8341		1	0	1	0	1	0	1	0	1	0	1

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY03		FY04		FY05		FY06		FY07	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
AM1	8341	9502	6	0	6	0	6	0	6	0	6	0	6
AM1	8342	9502	18	0	18	0	18	0	18	0	18	0	18
AM1	8342	9595	1	0	1	0	1	0	1	0	1	0	1
AM2	7213	9502	4	0	4	0	4	0	4	0	4	0	4
AMEC	8342	9502	3	0	3	0	3	0	3	0	3	0	3
AME1	8341	9502	3	0	3	0	3	0	3	0	3	0	3
AME1	8342	9502	6	0	6	0	6	0	6	0	6	0	6
AME2	8342		1	0	1	0	1	0	1	0	1	0	1
AME2	8342	9502	2	0	2	0	2	0	2	0	2	0	2
AOC	8341	9502	1	0	1	0	1	0	1	0	1	0	1
AOC	8342	9502	2	0	2	0	2	0	2	0	2	0	2
AO1			2	0	2	0	2	0	2	0	2	0	2
AO1	8341	9502	2	0	2	0	2	0	2	0	2	0	2
AO1	8342	9502	7	0	7	0	7	0	7	0	7	0	7
AO2			1	0	1	0	1	0	1	0	1	0	1
AO2	8342	9502	2	0	2	0	2	0	2	0	2	0	2
APOCM		9502	1	0	1	0	1	0	1	0	1	0	1
APOCS			2	0	2	0	2	0	2	0	2	0	2
APOCS		9502	1	0	1	0	1	0	1	0	1	0	1
APOC			4	0	4	0	4	0	4	0	4	0	4
APO1			5	0	5	0	5	0	5	0	5	0	5
ATCS			1	0	1	0	1	0	1	0	1	0	1
ATCS		9502	2	0	2	0	2	0	2	0	2	0	2
ATC			5	0	5	0	5	0	5	0	5	0	5
ATC		9502	3	0	3	0	3	0	3	0	3	0	3
ATC	6618	9502	1	0	1	0	1	0	1	0	1	0	1
ATC	6631	9502	1	0	1	0	1	0	1	0	1	0	1
ATC	7978	9502	1	0	1	0	1	0	1	0	1	0	1
ATC	8341	9502	4	0	4	0	4	0	4	0	4	0	4
ATC	8342	9502	11	0	11	0	11	0	11	0	11	0	11
AT1		9502	5	0	5	0	5	0	5	0	5	0	5
AT1	6607	9502	3	0	3	0	3	0	3	0	3	0	3
AT1	6609	9502	3	0	3	0	3	0	3	0	3	0	3
AT1	6611	9502	5	0	5	0	5	0	5	0	5	0	5
AT1	6612	9502	6	0	6	0	6	0	6	0	6	0	6
AT1	6618	9501	3	0	3	0	3	0	3	0	3	0	3
AT1	6618	9502	2	0	2	0	2	0	2	0	2	0	2
AT1	6631	9502	6	0	6	0	6	0	6	0	6	0	6
AT1	6634	9502	2	0	2	0	2	0	2	0	2	0	2
AT1	6650	9502	1	0	1	0	1	0	1	0	1	0	1
AT1	6658	9502	8	0	8	0	8	0	8	0	8	0	8
AT1	6688	9502	7	0	7	0	7	0	7	0	7	0	7
AT1	6689	9502	3	0	3	0	3	0	3	0	3	0	3
AT1	6695	9502	4	0	4	0	4	0	4	0	4	0	4
AT1	6705	9502	1	0	1	0	1	0	1	0	1	0	1
AT1	6714	9502	3	0	3	0	3	0	3	0	3	0	3
AT1	7978	9502	4	0	4	0	4	0	4	0	4	0	4
AT1	8341		1	0	1	0	1	0	1	0	1	0	1

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY03		FY04		FY05		FY06		FY07	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
AT1	8341	9502	12	0	12	0	12	0	12	0	12	0	12
AT1	8342	9502	9	0	9	0	9	0	9	0	9	0	9
AT2		9502	3	0	3	0	3	0	3	0	3	0	3
AT2	6611	9502	2	0	2	0	2	0	2	0	2	0	2
AT2	6618	9502	1	0	1	0	1	0	1	0	1	0	1
AT2	6631	9502	1	0	1	0	1	0	1	0	1	0	1
AT2	8341		2	0	2	0	2	0	2	0	2	0	2
AT2	8342		1	0	1	0	1	0	1	0	1	0	1
AT2	8342	9502	5	0	5	0	5	0	5	0	5	0	5
AVCM		9502	2	0	2	0	2	0	2	0	2	0	2
AZ1	6301		2	0	2	0	2	0	2	0	2	0	2
AZ1	6301	9502	3	0	3	0	3	0	3	0	3	0	3
AZ2			3	0	3	0	3	0	3	0	3	0	3
AZ2	6301	9502	3	0	3	0	3	0	3	0	3	0	3
AZ3			2	0	2	0	2	0	2	0	2	0	2
POC		9518	2	0	2	0	2	0	2	0	2	0	2
PR1		9502	1	0	1	0	1	0	1	0	1	0	1
PR2		9502	2	0	2	0	2	0	2	0	2	0	2
YN1		9588	2	0	2	0	2	0	2	0	2	0	2
YN2			3	0	3	0	3	0	3	0	3	0	3
YN3			3	0	3	0	3	0	3	0	3	0	3
YNSN			3	0	3	0	3	0	3	0	3	0	3

Chargeable Student Billets ACDU and TAR

193	-1	192	13	205	-10	195	30	225	-2	223
-----	----	-----	----	-----	-----	-----	----	-----	----	-----

TOTAL USN ENLISTED BILLETS:

Operational	8558	229	8787	1596	10383	238	10621	925	11546	696	12242
Fleet Support	1080	0	1080	0	1080	0	1080	0	1080	0	1080
Staff	327	0	327	0	327	0	327	0	327	0	327
Chargeable Student	193	-1	192	13	205	-10	195	30	225	-2	223

c. OFFICER - USMC

Operational Billets USMC and AR

6002		8	0	8	0	8	0	8	0	8	0	8
6004		1	0	1	0	1	0	1	0	1	0	1
6302		1	0	1	0	1	0	1	0	1	0	1
7523		610	0	610	0	610	0	610	0	610	0	610
7523	6002	12	0	12	0	12	0	12	0	12	0	12

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY03		FY04		FY05		FY06		FY07	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
7523	7527		210	0	210	0	210	0	210	0	210	0	210
7523	7577		2	0	2	0	2	0	2	0	2	0	2
7525			171	0	171	0	171	0	171	0	171	0	171
7525	6002		6	0	6	0	6	0	6	0	6	0	6
7525	7577		9	0	9	0	9	0	9	0	9	0	9
7596			46	0	46	0	46	0	46	0	46	0	46
CWO2	0170		1	0	1	0	1	0	1	0	1	0	1
CWO2	6004		22	0	22	0	22	0	22	0	22	0	22
CWO2	6502		22	0	22	0	22	0	22	0	22	0	22
CWO3	6302		19	0	19	0	19	0	19	0	19	0	19
CWO3	6502		1	0	1	0	1	0	1	0	1	0	1

Chargeable Student Billets USMC and AR

91	3	94	-2	92	0	92	-1	91	1	92
----	---	----	----	----	---	----	----	----	---	----

SMCR Billets

6002		2	0	2	0	2	0	2	0	2	0	2
7523		63	0	63	0	63	0	63	0	63	0	63
CWO3	6302	3	0	3	0	3	0	3	0	3	0	3

TOTAL USMC OFFICER BILLETS:

Operational		1141	0	1141	0	1141	0	1141	0	1141	0	1141
Chargeable Student		91	3	94	-2	92	0	92	-1	91	1	92
SMCR		68	0	68	0	68	0	68	0	68	0	68

d. ENLISTED - USMC

Operational Billets USMC and AR

CPL	0121		1	0	1	0	1	0	1	0	1	0	1
CPL	0151		1	0	1	0	1	0	1	0	1	0	1
CPL	0431		1	0	1	0	1	0	1	0	1	0	1
CPL	6034	6257	6	0	6	0	6	0	6	0	6	0	6
CPL	6042		19	0	19	0	19	0	19	0	19	0	19
CPL	6046		48	0	48	0	48	0	48	0	48	0	48
CPL	6048		6	0	6	0	6	0	6	0	6	0	6
CPL	6072		18	0	18	0	18	0	18	0	18	0	18
CPL	6092		1	0	1	0	1	0	1	0	1	0	1
CPL	6217		159	0	159	0	159	0	159	0	159	0	159
CPL	6227		1	0	1	0	1	0	1	0	1	0	1
CPL	6257		73	0	73	0	73	0	73	0	73	0	73
CPL	6287		44	0	44	0	44	0	44	0	44	0	44
CPL	6317		73	0	73	0	73	0	73	0	73	0	73

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY03		FY04		FY05		FY06		FY07	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
CPL	6337		89	0	89	0	89	0	89	0	89	0	89
CPL	6531		106	0	106	0	106	0	106	0	106	0	106
CPL	6672		3	0	3	0	3	0	3	0	3	0	3
CPL	7041		5	0	5	0	5	0	5	0	5	0	5
GYSGT	0193		2	0	2	0	2	0	2	0	2	0	2
GYSGT	6048		2	0	2	0	2	0	2	0	2	0	2
GYSGT	6217		48	0	48	0	48	0	48	0	48	0	48
GYSGT	6257		22	0	22	0	22	0	22	0	22	0	22
GYSGT	6287		22	0	22	0	22	0	22	0	22	0	22
GYSGT	6317		23	0	23	0	23	0	23	0	23	0	23
GYSGT	6337		23	0	23	0	23	0	23	0	23	0	23
GYSGT	6531		25	0	25	0	25	0	25	0	25	0	25
GYSGT	7041		1	0	1	0	1	0	1	0	1	0	1
LCPL	0121		6	0	6	0	6	0	6	0	6	0	6
LCPL	0151		2	0	2	0	2	0	2	0	2	0	2
LCPL	2111		11	0	11	0	11	0	11	0	11	0	11
LCPL	5711		1	0	1	0	1	0	1	0	1	0	1
LCPL	6042		22	0	22	0	22	0	22	0	22	0	22
LCPL	6046		34	0	34	0	34	0	34	0	34	0	34
LCPL	6048		49	0	49	0	49	0	49	0	49	0	49
LCPL	6072		10	0	10	0	10	0	10	0	10	0	10
LCPL	6217		212	0	212	0	212	0	212	0	212	0	212
LCPL	6227		12	0	12	0	12	0	12	0	12	0	12
LCPL	6257		71	0	71	0	71	0	71	0	71	0	71
LCPL	6287		41	0	41	0	41	0	41	0	41	0	41
LCPL	6317		153	0	153	0	153	0	153	0	153	0	153
LCPL	6337		95	0	95	0	95	0	95	0	95	0	95
LCPL	6432		1	0	1	0	1	0	1	0	1	0	1
LCPL	6466		1	0	1	0	1	0	1	0	1	0	1
LCPL	6531		266	0	266	0	266	0	266	0	266	0	266
LCPL	7041		30	0	30	0	30	0	30	0	30	0	30
MGYSGT	6019		16	0	16	0	16	0	16	0	16	0	16
MGYSGT	6391		1	0	1	0	1	0	1	0	1	0	1
MSGT	6019		9	0	9	0	9	0	9	0	9	0	9
MSGT	6391		22	0	22	0	22	0	22	0	22	0	22
MSGT	6591		18	0	18	0	18	0	18	0	18	0	18
SGT	0121		1	0	1	0	1	0	1	0	1	0	1
SGT	0151		1	0	1	0	1	0	1	0	1	0	1
SGT	0431		1	0	1	0	1	0	1	0	1	0	1
SGT	6034	6257	1	0	1	0	1	0	1	0	1	0	1
SGT	6046		68	0	68	0	68	0	68	0	68	0	68
SGT	6048		25	0	25	0	25	0	25	0	25	0	25
SGT	6062		1	0	1	0	1	0	1	0	1	0	1
SGT	6072		7	0	7	0	7	0	7	0	7	0	7
SGT	6092		4	0	4	0	4	0	4	0	4	0	4
SGT	6217		127	0	127	0	127	0	127	0	127	0	127
SGT	6227		3	0	3	0	3	0	3	0	3	0	3
SGT	6257		54	0	54	0	54	0	54	0	54	0	54

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY03		FY04		FY05		FY06		FY07	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
SGT	6287		26	0	26	0	26	0	26	0	26	0	26
SGT	6317		50	0	50	0	50	0	50	0	50	0	50
SGT	6337		94	0	94	0	94	0	94	0	94	0	94
SGT	6432		2	0	2	0	2	0	2	0	2	0	2
SGT	6531		62	0	62	0	62	0	62	0	62	0	62
SGT	6541		1	0	1	0	1	0	1	0	1	0	1
SGT	7041		25	0	25	0	25	0	25	0	25	0	25
SGT	8711		1	0	1	0	1	0	1	0	1	0	1
SGT	8911		1	0	1	0	1	0	1	0	1	0	1
SGTMAJ	9999		1	0	1	0	1	0	1	0	1	0	1
SSGT	6046		16	0	16	0	16	0	16	0	16	0	16
SSGT	6048		23	0	23	0	23	0	23	0	23	0	23
SSGT	6217		91	0	91	0	91	0	91	0	91	0	91
SSGT	6257		89	0	89	0	89	0	89	0	89	0	89
SSGT	6287		25	0	25	0	25	0	25	0	25	0	25
SSGT	6317		26	0	26	0	26	0	26	0	26	0	26
SSGT	6337		42	0	42	0	42	0	42	0	42	0	42
SSGT	6531		20	0	20	0	20	0	20	0	20	0	20
SSGT	8421		1	0	1	0	1	0	1	0	1	0	1
Fleet Support Billets USMC and AR													
CPL	6033	6092	22	0	22	0	22	0	22	0	22	0	22
CPL	6043		22	0	22	0	22	0	22	0	22	0	22
CPL	6043	6092	1	0	1	0	1	0	1	0	1	0	1
CPL	6048		6	0	6	0	6	0	6	0	6	0	6
CPL	6062		9	0	9	0	9	0	9	0	9	0	9
CPL	6072		1	0	1	0	1	0	1	0	1	0	1
CPL	6073		22	0	22	0	22	0	22	0	22	0	22
CPL	6092		22	0	22	0	22	0	22	0	22	0	22
CPL	6217		4	0	4	0	4	0	4	0	4	0	4
CPL	6227		18	0	18	0	18	0	18	0	18	0	18
CPL	6227	6023	2	0	2	0	2	0	2	0	2	0	2
CPL	6257		12	0	12	0	12	0	12	0	12	0	12
CPL	6317		4	0	4	0	4	0	4	0	4	0	4
CPL	6337		4	0	4	0	4	0	4	0	4	0	4
CPL	6413		9	0	9	0	9	0	9	0	9	0	9
CPL	6422	6412	22	0	22	0	22	0	22	0	22	0	22
CPL	6423		4	0	4	0	4	0	4	0	4	0	4
CPL	6432		34	0	34	0	34	0	34	0	34	0	34
CPL	6461		22	0	22	0	22	0	22	0	22	0	22
CPL	6462		21	0	21	0	21	0	21	0	21	0	21
CPL	6463		12	0	12	0	12	0	12	0	12	0	12
CPL	6464		2	0	2	0	2	0	2	0	2	0	2
CPL	6466		16	0	16	0	16	0	16	0	16	0	16
CPL	6467		5	0	5	0	5	0	5	0	5	0	5
CPL	6482		1	0	1	0	1	0	1	0	1	0	1
CPL	6541		9	0	9	0	9	0	9	0	9	0	9
CPL	6672		4	0	4	0	4	0	4	0	4	0	4

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY03		FY04		FY05		FY06		FY07	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
GYSGT	0491		4	0	4	0	4	0	4	0	4	0	4
GYSGT	6062		16	0	16	0	16	0	16	0	16	0	16
GYSGT	6227	6023	1	0	1	0	1	0	1	0	1	0	1
GYSGT	6414		1	0	1	0	1	0	1	0	1	0	1
GYSGT	6469		6	0	6	0	6	0	6	0	6	0	6
GYSGT	6541		12	0	12	0	12	0	12	0	12	0	12
LCPL	6048		24	0	24	0	24	0	24	0	24	0	24
LCPL	6062		28	0	28	0	28	0	28	0	28	0	28
LCPL	6072		50	0	50	0	50	0	50	0	50	0	50
LCPL	6073		23	0	23	0	23	0	23	0	23	0	23
LCPL	6092		10	0	10	0	10	0	10	0	10	0	10
LCPL	6217		16	0	16	0	16	0	16	0	16	0	16
LCPL	6227		34	0	34	0	34	0	34	0	34	0	34
LCPL	6257		12	0	12	0	12	0	12	0	12	0	12
LCPL	6287		4	0	4	0	4	0	4	0	4	0	4
LCPL	6412		19	0	19	0	19	0	19	0	19	0	19
LCPL	6413		37	0	37	0	37	0	37	0	37	0	37
LCPL	6423		9	0	9	0	9	0	9	0	9	0	9
LCPL	6432		41	0	41	0	41	0	41	0	41	0	41
LCPL	6461		23	0	23	0	23	0	23	0	23	0	23
LCPL	6462		49	0	49	0	49	0	49	0	49	0	49
LCPL	6463		12	0	12	0	12	0	12	0	12	0	12
LCPL	6466		37	0	37	0	37	0	37	0	37	0	37
LCPL	6467		40	0	40	0	40	0	40	0	40	0	40
LCPL	6482		4	0	4	0	4	0	4	0	4	0	4
LCPL	6492		30	0	30	0	30	0	30	0	30	0	30
LCPL	6541		115	0	115	0	115	0	115	0	115	0	115
LCPL	6672		6	0	6	0	6	0	6	0	6	0	6
MGYSGT	6019		4	0	4	0	4	0	4	0	4	0	4
SGT	6033	6092	2	0	2	0	2	0	2	0	2	0	2
SGT	6062		22	0	22	0	22	0	22	0	22	0	22
SGT	6072		6	0	6	0	6	0	6	0	6	0	6
SGT	6073		22	0	22	0	22	0	22	0	22	0	22
SGT	6092		16	0	16	0	16	0	16	0	16	0	16
SGT	6217		4	0	4	0	4	0	4	0	4	0	4
SGT	6227		11	0	11	0	11	0	11	0	11	0	11
SGT	6227	6023	5	0	5	0	5	0	5	0	5	0	5
SGT	6432		1	0	1	0	1	0	1	0	1	0	1
SGT	6461		2	0	2	0	2	0	2	0	2	0	2
SGT	6462		18	0	18	0	18	0	18	0	18	0	18
SGT	6463		16	0	16	0	16	0	16	0	16	0	16
SGT	6464		1	0	1	0	1	0	1	0	1	0	1
SGT	6466		22	0	22	0	22	0	22	0	22	0	22
SGT	6467		8	0	8	0	8	0	8	0	8	0	8
SGT	6482		1	0	1	0	1	0	1	0	1	0	1
SGT	6492		16	0	16	0	16	0	16	0	16	0	16
SGT	6541		49	0	49	0	49	0	49	0	49	0	49
SGT	6672		1	0	1	0	1	0	1	0	1	0	1

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY03		FY04		FY05		FY06		FY07	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
SSGT	6062		1	0	1	0	1	0	1	0	1	0	1
SSGT	6092		6	0	6	0	6	0	6	0	6	0	6
SSGT	6227		12	0	12	0	12	0	12	0	12	0	12
SSGT	6414		22	0	22	0	22	0	22	0	22	0	22
SSGT	6434		1	0	1	0	1	0	1	0	1	0	1
SSGT	6469		41	0	41	0	41	0	41	0	41	0	41
SSGT	6541		28	0	28	0	28	0	28	0	28	0	28
CPL	6227		6	0	6	0	6	0	6	0	6	0	6
LCPL	6227		12	0	12	0	12	0	12	0	12	0	12
Chargeable Student Billets USMC and AR													
			65	-1	64	1	65	-1	64	1	65	-1	64
SMCR Billets													
CPL	6042		4	0	4	0	4	0	4	0	4	0	4
CPL	6046		8	0	8	0	8	0	8	0	8	0	8
CPL	6073		1	0	1	0	1	0	1	0	1	0	1
CPL	6217		15	0	15	0	15	0	15	0	15	0	15
CPL	6227		4	0	4	0	4	0	4	0	4	0	4
CPL	6257		9	0	9	0	9	0	9	0	9	0	9
CPL	6317		5	0	5	0	5	0	5	0	5	0	5
CPL	6337		8	0	8	0	8	0	8	0	8	0	8
CPL	6432		4	0	4	0	4	0	4	0	4	0	4
CPL	6462		4	0	4	0	4	0	4	0	4	0	4
CPL	6463		4	0	4	0	4	0	4	0	4	0	4
CPL	6531		20	0	20	0	20	0	20	0	20	0	20
GYSGT	6541		4	0	4	0	4	0	4	0	4	0	4
LCPL	6046		4	0	4	0	4	0	4	0	4	0	4
LCPL	6048		4	0	4	0	4	0	4	0	4	0	4
LCPL	6072		3	0	3	0	3	0	3	0	3	0	3
LCPL	6073		4	0	4	0	4	0	4	0	4	0	4
LCPL	6217		20	0	20	0	20	0	20	0	20	0	20
LCPL	6227		8	0	8	0	8	0	8	0	8	0	8
LCPL	6257		8	0	8	0	8	0	8	0	8	0	8
LCPL	6317		16	0	16	0	16	0	16	0	16	0	16
LCPL	6337		8	0	8	0	8	0	8	0	8	0	8
LCPL	6462		4	0	4	0	4	0	4	0	4	0	4
LCPL	6463		4	0	4	0	4	0	4	0	4	0	4
LCPL	6466		4	0	4	0	4	0	4	0	4	0	4
LCPL	6531		28	0	28	0	28	0	28	0	28	0	28
LCPL	6541		16	0	16	0	16	0	16	0	16	0	16
LCPL	6672		6	0	6	0	6	0	6	0	6	0	6
LCPL	7041		1	0	1	0	1	0	1	0	1	0	1
MSGT	6391		1	0	1	0	1	0	1	0	1	0	1
MSGT	6591		3	0	3	0	3	0	3	0	3	0	3
SGT	6046		1	0	1	0	1	0	1	0	1	0	1
SGT	6048		4	0	4	0	4	0	4	0	4	0	4
SGT	6217		1	0	1	0	1	0	1	0	1	0	1

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY03		FY04		FY05		FY06		FY07	
				+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM	+/-	CUM
SGT	6317		4	0	4	0	4	0	4	0	4	0	4
SGT	6531		3	0	3	0	3	0	3	0	3	0	3
SGT	6541		1	0	1	0	1	0	1	0	1	0	1
SSGT	6217		4	0	4	0	4	0	4	0	4	0	4
SSGT	6337		4	0	4	0	4	0	4	0	4	0	4
SSGT	6469		4	0	4	0	4	0	4	0	4	0	4
SSGT	6531		4	0	4	0	4	0	4	0	4	0	4

TOTAL USMC ENLISTED BILLETS:

Operational			2794	0	2794	0	2794	0	2794	0	2794	0	2794
Fleet Support			1329	0	1329	0	1329	0	1329	0	1329	0	1329
Chargeable Student			65	-1	64	1	65	-1	64	1	65	-1	64
SMCR			262	0	262	0	262	0	262	0	262	0	262

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-2A-0610, F/A-18 Fleet Replacement Pilot Category 1 Pipeline
COURSE LENGTH: 34.6 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.69

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VFA-106 (FRS), NAS Oceana												
	USN	ACDU		23		23		23		23		23
	USMC	AR		1		0		0		0		0
		TOTAL:		24		23		23		23		23

CIN, COURSE TITLE: E-2A-0610, F/A-18 Fleet Replacement Pilot Category 1 Pipeline
COURSE LENGTH: 34.6 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.69

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VFA-125 (FRS), NAS Lemoore												
	USN	ACDU		23		23		23		23		23
	USMC	USMC		0		1		0		0		1
VMFAT-101 (FRS), MCAS Miramar												
	USN	ACDU		3		3		3		3		3
	USMC	USMC		51		51		51		51		51
		AR		0		1		0		0		1
		SMCR		2		2		2		2		2
		TOTAL:		79		81		79		79		81

CIN, COURSE TITLE: D-2A-0611, F/A-18 Fleet Replacement Pilot Category 2A Pipeline
COURSE LENGTH: 32.6 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.65

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VFA-106 (FRS), NAS Oceana												
	USN	ACDU		12		12		12		12		12
	USMC	AR		0		0		0		0		0
		TOTAL:		12		12		12		12		12

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-2A-0611, F/A-18 Fleet Replacement Pilot Category 2A Pipeline
COURSE LENGTH: 32.6 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.65

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VFA-125 (FRS), NAS Lemoore												
	USN	ACDU	11		11		11		11		11	
	USMC	USMC	1		0		0		0		0	
VMFAT-101 (FRS), MCAS Miramar												
	USN	ACDU	1		1		1		1		1	
	USMC	USMC	21		21		21		21		21	
		AR	1		0		0		0		0	
		SMCR	1		1		1		1		1	
		TOTAL:	36		34		34		34		34	

CIN, COURSE TITLE: D-2A-0612, F/A-18 Fleet Replacement Pilot Category 2F Pipeline
COURSE LENGTH: 32.6 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.65

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VFA-106 (FRS), NAS Oceana												
	USN	ACDU	12		12		12		12		12	
	USMC	AR	0		0		0		0		0	
		TOTAL:	12		12		12		12		12	

CIN, COURSE TITLE: E-2A-0612, F/A-18 Fleet Replacement Pilot Category 2F Pipeline
COURSE LENGTH: 32.6 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.65

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VFA-125 (FRS), NAS Lemoore												
	USN	ACDU	11		11		11		11		11	
	USMC	USMC	1		0		0		0		0	
VMFAT-101 (FRS), MCAS Miramar												
	USN	ACDU	1		1		1		1		1	
	USMC	USMC	21		21		21		21		21	
		AR	1		0		0		0		0	
		SMCR	1		1		1		1		1	
		TOTAL:	36		34		34		34		34	

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-2A-0613, F/A-18 Fleet Replacement Pilot Category 3 Pipeline
COURSE LENGTH: 18.6 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.37

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VFA-106 (FRS), NAS Oceana												
	USN	ACDU	22		22		22		22		22	
	USMC	AR	0		0		0		0		0	
		TOTAL:	22		22		22		22		22	

CIN, COURSE TITLE: E-2A-0613, F/A-18 Fleet Replacement Pilot Category 3 Pipeline
COURSE LENGTH: 18.6 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.37

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VFA-125 (FRS), NAS Lemoore												
	USN	ACDU	24		24		24		24		24	
	USMC	USMC	0		0		1		0		0	
VMFAT-101 (FRS), MCAS Miramar												
	USN	ACDU	2		2		2		2		2	
	USMC	USMC	31		31		31		31		31	
		AR	0		0		1		0		0	
		SMCR	1		1		1		1		1	
		TOTAL:	58		58		60		58		58	

CIN, COURSE TITLE: D-2A-0614, F/A-18 Fleet Replacement Pilot Category 4 Pipeline
COURSE LENGTH: 6.8 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.14

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VFA-106 (FRS), NAS Oceana												
	USN	ACDU	22		22		22		22		22	
	USMC	AR	0		0		0		0		0	
		TOTAL:	22		22		22		22		22	

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-2A-0614, F/A-18 Fleet Replacement Pilot Category 4 Pipeline
COURSE LENGTH: 6.8 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.14

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VFA-125 (FRS), NAS Lemoore												
	USN	ACDU	24		24		24		24		24	
	USMC	USMC	0		0		0		1		0	
VMFAT-101 (FRS), MCAS Miramar												
	USN	ACDU	2		2		2		2		2	
	USMC	USMC	31		31		31		31		31	
		AR	0		0		0		1		0	
		SMCR	1		1		1		1		1	
		TOTAL:	58		58		58		60		58	

CIN, COURSE TITLE: E-2A-061X, F/A-18E/F Fleet Replacement Pilot Category 1
COURSE LENGTH: 33.6 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.67

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VFA-122 (FRS), NAS Lemoore												
	USN	ACDU	39		38		50		61		51	
		TOTAL:	39		38		50		61		51	

CIN, COURSE TITLE: E-2A-062X, F/A-18E/F Fleet Replacement Pilot Category 2
COURSE LENGTH: 29.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.58

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VFA-122 (FRS), NAS Lemoore												
	USN	ACDU	36		40		48		61		53	
		TOTAL:	36		40		48		61		53	

CIN, COURSE TITLE: E-2A-063X, F/A-18E/F Fleet Replacement Pilot Category 3
COURSE LENGTH: 18.8 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.38

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VFA-122 (FRS), NAS Lemoore												
	USN	ACDU	20		28		27		37		34	
		TOTAL:	20		28		27		37		34	

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-2A-064X, F/A-18E/F Fleet Replacement Pilot Category 4
COURSE LENGTH: 5.2 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.10

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VFA-122 (FRS), NAS Lemoore												
	USN	ACDU	16		30		23		37		37	
		TOTAL:	16		30		23		37		37	

CIN, COURSE TITLE: E-2D-0601, F/A-18 Combat Capable Weapons Sensor Officer Training Category 1
COURSE LENGTH: 26.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.52

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VMFAT-101 (FRS), MCAS Miramar												
	USMC	USMC	12		12		12		12		12	
		TOTAL:	12		12		12		12		12	

CIN, COURSE TITLE: E-2D-0602, F/A-18 Combat Capable Weapons Sensor Officer Training Category 2
COURSE LENGTH: 26.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.52

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VMFAT-101 (FRS), MCAS Miramar												
	USMC	USMC	12		12		12		12		12	
		TOTAL:	12		12		12		12		12	

CIN, COURSE TITLE: E-2D-0603, F/A-18 Combat Capable Weapons Sensor Officer Training Category 3
COURSE LENGTH: 21.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.42

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VMFAT-101 (FRS), MCAS Miramar												
	USMC	USMC	7		7		7		7		7	
		TOTAL:	7		7		7		7		7	

CIN, COURSE TITLE: E-2D-0604, F/A-18 Combat Capable Weapons Sensor Officer Training Category 4
COURSE LENGTH: 5.2 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.10

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VMFAT-101 (FRS), MCAS Miramar												
	USMC	USMC	7		7		7		7		7	
		TOTAL:	7		7		7		7		7	

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-102-0622, F/A-18 Avionic Systems (Initial) Organizational Maintenance
COURSE LENGTH: 13.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.27

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		75		75		75		75		75
	USMC	USMC		24		24		24		24		24
		AR		0		1		0		1		0
		SMCR		1		1		1		1		1
		TOTAL:		100		101		100		101		100

CIN, COURSE TITLE: E-102-0622, F/A-18 Avionic Systems (Initial) Organizational Maintenance
COURSE LENGTH: 13.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.27

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		72		72		72		72		72
	USMC	USMC		32		32		32		32		32
		AR		0		1		0		0		0
		SMCR		1		1		1		1		1
		TOTAL:		105		106		105		105		105

CIN, COURSE TITLE: E-102-0623, F/A-18E/F Avionic Systems (Initial) Organizational Maintenance
COURSE LENGTH: 11.8 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.24

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		33		41		38		65		61
		TOTAL:		33		41		38		65		61

CIN, COURSE TITLE: E-102-0624, F/A-18E/F Avionic Systems (Career) Organizational Maintenance
COURSE LENGTH: 5.8 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.12

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		16		22		17		33		32
		TOTAL:		16		22		17		33		32

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-102-0630, F/A-18 Avionic Systems (Career) Organizational Maintenance
COURSE LENGTH: 2.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.05

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		40		40		40		40		40
		TOTAL:		40		40		40		40		40

CIN, COURSE TITLE: E-102-0630, F/A-18 Avionic Systems (Career) Organizational Maintenance
COURSE LENGTH: 2.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.05

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		37		37		37		37		37
		TOTAL:		37		37		37		37		37

CIN, COURSE TITLE: C-150-3871, Similar To Automated Maintenance Environment
COURSE LENGTH: 2.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		9		9		9		9		9
	USMC	USMC		12		12		12		12		12
		AR		0		0		0		0		0
		SMCR		1		1		1		1		1
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		8		8		8		8		8
	USMC	USMC		13		13		13		13		13
		AR		0		0		0		0		0
		SMCR		1		1		1		1		1
		TOTAL:		44		44		44		44		44

CIN, COURSE TITLE: D-600-0600, F/A-18 Non-Designated Airman/Plane Captain
COURSE LENGTH: 1.8 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		43		43		43		43		43
		TOTAL:		43		43		43		43		43

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-600-0600, F/A-18 Non-Designated Airman/Plane Captain
COURSE LENGTH: 1.8 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		49		49		49		49		49
		TOTAL:		49		49		49		49		49

CIN, COURSE TITLE: C-600-3866, F/A-18 Organizational Maintenance Supervisors Familiarization
COURSE LENGTH: 1.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		13		13		13		13		13
		ACDU	5		5		5		5		5	
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		13		13		13		13		13
		ACDU	5		5		5		5		5	
		TOTAL:	10	26	10	26	10	26	10	26	10	26

CIN, COURSE TITLE: C-600-3867, F/A-18E/F Organizational Maintenance Supervisors Familiarization
COURSE LENGTH: 2.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		8		14		9		20		20
		ACDU	3		8		5		9		10	
		TOTAL:	3	8	8	14	5	9	9	20	10	20

CIN, COURSE TITLE: D-601-0611, F/A-18 Power Plants and Related Systems (Career) Organizational Maintenance
COURSE LENGTH: 2.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.05

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		37		37		37		37		37
	USMC	USMC		17		17		17		17		17
		AR		2		2		2		2		2
		SMCR		0		0		0		0		1
		TOTAL:		56		56		56		56		57

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-601-0611, F/A-18 Power Plants and Related Systems (Career) Organizational Maintenance

COURSE LENGTH: 2.4 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10% USMC: 0%

BACKOUT FACTOR: 0.05

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		32		32		32		32		32
		SELRES		0		0		0		0		0
	USMC	USMC		20		20		20		20		20
		AR		2		2		2		2		2
		SMCR		0		1		0		0		0
		TOTAL:		54		55		54		54		54

CIN, COURSE TITLE: D-601-0615, F/A-18 Power Plants and Related Systems (Initial) Organizational Maintenance

COURSE LENGTH: 4.4 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10% USMC: 0%

BACKOUT FACTOR: 0.09

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		62		62		62		62		62
	USMC	USMC		38		38		38		38		38
		AR		2		2		2		2		2
		SMCR		2		2		2		2		2
		TOTAL:		104		104		104		104		104

CIN, COURSE TITLE: E-601-0615, F/A-18 Power Plants and Related Systems (Initial) Organizational Maintenance

COURSE LENGTH: 4.4 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10% USMC: 0%

BACKOUT FACTOR: 0.09

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		66		66		66		66		66
	USMC	USMC		53		53		53		53		53
		AR		1		1		1		1		1
		SMCR		2		2		2		2		2
		TOTAL:		122		122		122		122		122

CIN, COURSE TITLE: E-601-0617, F/A-18E/F Power Plants and Related Systems (Initial) Organizational Maintenance

COURSE LENGTH: 5.4 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10% USMC: 0%

BACKOUT FACTOR: 0.11

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		24		34		26		50		48
		TOTAL:		24		34		26		50		48

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-601-0619, F/A-18E/F Power Plants and Related Systems (Career) Organizational Maintenance
COURSE LENGTH: 5.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.11

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		14		19		15		29		28
		TOTAL:		14		19		15		29		28

CIN, COURSE TITLE: E-602-0601, F/A-18E/F Non-Designated Airman/Plane Captain
COURSE LENGTH: 2.8 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.06

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		35		85		59		101		103
		TOTAL:		35		85		59		101		103

CIN, COURSE TITLE: D-602-0650, F/A-18 Electrical Instrument Systems (Career) Organizational Maintenance
COURSE LENGTH: 1.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		38		38		38		38		38
	USMC	USMC		11		11		11		11		11
		AR		1		1		1		1		1
		SMCR		0		0		0		0		1
		TOTAL:		50		50		50		50		51

CIN, COURSE TITLE: E-602-0650, F/A-18 Electrical Instrument Systems (Career) Organizational Maintenance
COURSE LENGTH: 1.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		30		30		30		30		30
	USMC	USMC		13		13		13		13		13
		AR		1		1		1		1		1
		SMCR		0		0		0		0		1
		TOTAL:		44		44		44		44		45

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-602-0652, F/A-18 Electrical Instrument Systems (Initial) Organizational Maintenance
COURSE LENGTH: 7.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.14

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		52		52		52		52		52
	USMC	USMC		19		19		19		19		19
		AR		0		1		0		1		0
		SMCR		1		1		1		1		1
		TOTAL:		72		73		72		73		72

CIN, COURSE TITLE: E-602-0652, F/A-18 Electrical Instrument Systems (Initial) Organizational Maintenance
COURSE LENGTH: 7.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.14

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		47		47		47		47		47
	USMC	USMC		26		26		26		26		26
		AR		0		1		0		0		0
		SMCR		1		1		1		1		1
		TOTAL:		74		75		74		74		74

CIN, COURSE TITLE: E-602-0654, F/A-18E/F Electrical/Instrument Systems (Initial) Organizational Maintenance
COURSE LENGTH: 7.2 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.14

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		22		29		23		43		42
		TOTAL:		22		29		23		43		42

CIN, COURSE TITLE: E-602-0656, F/A-18E/F Electrical/Instrument (Career) Organizational Maintenance
COURSE LENGTH: 6.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.12

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		12		17		13		25		25
		TOTAL:		12		17		13		25		25

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-602-0660, F/A-18 Safety Equipment (Career) Organizational Maintenance
COURSE LENGTH: 1.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		27		27		27		27		27
	USMC	USMC		5		5		5		5		5
		TOTAL:		32		32		32		32		32

CIN, COURSE TITLE: E-602-0660, F/A-18 Safety Equipment (Career) Organizational Maintenance
COURSE LENGTH: 1.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		24		24		24		24		24
	USMC	USMC		6		6		6		6		6
		TOTAL:		30		30		30		30		30

CIN, COURSE TITLE: D-602-0662, F/A-18 Safety Equipment (Initial) Organizational Maintenance
COURSE LENGTH: 4.8 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.10

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		28		28		28		28		28
	USMC	USMC		10		10		10		10		10
		TOTAL:		38		38		38		38		38

CIN, COURSE TITLE: E-602-0662, F/A-18 Safety Equipment (Initial) Organizational Maintenance
COURSE LENGTH: 4.8 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.10

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		28		28		28		28		28
	USMC	USMC		12		12		12		12		12
		TOTAL:		40		40		40		40		40

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-602-0664, F/A-18E/F Safety Equipment (Initial) Organizational Maintenance
COURSE LENGTH: 5.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.10

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		16		22		17		32		31
		TOTAL:		16		22		17		32		31

CIN, COURSE TITLE: E-602-0666, F/A-18E/F Safety Equipment (Career) Organizational Maintenance
COURSE LENGTH: 2.8 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.06

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		10		16		11		24		24
		TOTAL:		10		16		11		24		24

CIN, COURSE TITLE: D-602-0681, F/A-18 Hydraulic and Structural System (Career) Organizational Maintenance
COURSE LENGTH: 1.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		65		65		65		65		65
	USMC	USMC		10		10		10		10		10
		AR		1		1		1		1		1
		TOTAL:		76		76		76		76		76

CIN, COURSE TITLE: E-602-0681, F/A-18 Hydraulic and Structural (Career) Organizational Maintenance
COURSE LENGTH: 1.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 19% USMC: 0% **BACKOUT FACTOR:** 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		58		58		58		58		58
	USMC	USMC		12		12		12		12		12
		AR		1		1		1		1		1
		TOTAL:		71		71		71		71		71

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-602-0685, F/A-18 Hydraulic and Structural Systems (Initial) Organizational Maintenance
COURSE LENGTH: 5.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.11

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		111		111		111		111		111
	USMC	USMC		12		12		12		12		12
		AR		1		1		1		1		1
		SMCR		1		1		1		1		1
		TOTAL:		125		125		125		125		125

CIN, COURSE TITLE: E-602-0685, F/A-18 Hydraulic and Structural Systems (Initial) Organizational Maintenance
COURSE LENGTH: 5.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.11

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		105		105		105		105		105
	USMC	USMC		23		23		23		23		23
		AR		1		1		1		1		1
		SMCR		1		1		1		1		1
		TOTAL:		130		130		130		130		130

CIN, COURSE TITLE: E-602-0686, F/A-18E/F Hydraulic and Structure Systems (Initial) Organizational Maintenance
COURSE LENGTH: 4.8 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.10

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		40		56		43		81		80
		TOTAL:		40		56		43		81		80

CIN, COURSE TITLE: E-602-0688, F/A-18E/F Hydraulic and Structure Systems (Career) Organizational Maintenance
COURSE LENGTH: 5.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.11

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		23		32		25		48		47
		TOTAL:		23		32		25		48		47

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-646-0641, F/A-18 Armament Systems (Career) Organizational Maintenance
COURSE LENGTH: 2.2 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.04

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		42		42		42		42		42
		TOTAL:		42		42		42		42		42

CIN, COURSE TITLE: E-646-0641, F/A-18 Armament Systems (Career) Organizational Maintenance
COURSE LENGTH: 2.2 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.04

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		45		45		45		45		45
		TOTAL:		45		45		45		45		45

CIN, COURSE TITLE: E-646-0642, F/A-18E/F Armament Systems (Initial) Organizational Maintenance
COURSE LENGTH: 4.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.09

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		51		75		54		114		111
		TOTAL:		51		75		54		114		111

CIN, COURSE TITLE: E-646-0644, F/A-18E/F Armament Systems (Career) Organizational Maintenance
COURSE LENGTH: 1.8 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		18		30		18		45		45
		TOTAL:		18		30		18		45		45

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-646-0653, F/A-18 Armament Systems Organizational Maintenance
COURSE LENGTH: 6.2 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.12

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		105		105		105		105		105
	USMC	USMC		42		42		42		42		42
		AR		0		1		0		1		0
		SMCR		2		2		2		2		2
		TOTAL:		149		150		149		150		149

CIN, COURSE TITLE: E-646-0653, F/A-18 Armament Systems Organizational Maintenance
COURSE LENGTH: 6.2 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.12

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		120		120		120		120		120
	USMC	USMC		50		50		50		50		50
		AR		0		1		0		1		0
		SMCR		2		2		2		2		2
		TOTAL:		172		173		172		173		172

CIN, COURSE TITLE: D-646-0654, F/A-18 Armament Systems (Initial) Organizational Maintenance
COURSE LENGTH: 5.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.11

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		105		105		105		105		105
		TOTAL:		105		105		105		105		105

CIN, COURSE TITLE: E-646-0654, F/A-18 Armament Systems (Initial) Organizational Maintenance
COURSE LENGTH: 5.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.11

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		120		120		120		120		120
		TOTAL:		120		120		120		120		120

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-102-6072, AN/USM-458 New Electronic Warfare Test Set (NEWTS) Operation and Intermediate Maintenance

COURSE LENGTH: 14.4 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10% USMC: 0%

BACKOUT FACTOR: 0.29

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		6		6		6		6		6
	USMC	USMC		0		1		0		1		0
		TOTAL:		6		7		6		7		6

CIN, COURSE TITLE: E-102-6072, AN/USM-458 New Electronic Warfare Test Set (NEWTS) Operation and Intermediate Maintenance

COURSE LENGTH: 14.4 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10% USMC: 0%

BACKOUT FACTOR: 0.29

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		3		3		3		3		3
	USMC	USMC		1		1		1		1		1
		TOTAL:		4		4		4		4		4

CIN, COURSE TITLE: D-150-6010, AN/ASM-608 Inertial Measurement Unit Test Set (IMUTS) Operation/Maintenance

COURSE LENGTH: 6.4 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10% USMC: 0%

BACKOUT FACTOR: 0.13

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 3010 NAS Oceana												
	USN	ACDU		4		4		4		4		4
		TOTAL:		4		4		4		4		4

CIN, COURSE TITLE: E-150-6010, AN/ASM-608 Inertial Measurement Unit Test Set (IMUTS) Operation/Maintenance

COURSE LENGTH: 6.4 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10% USMC: 0%

BACKOUT FACTOR: 0.13

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 3011 MCAS Miramar												
	USN	ACDU		1		1		1		1		1
	USMC	USMC		1		1		1		1		1
		TOTAL:		2		2		2		2		2

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-198-0600, AN/USM-629 Electro Optical Test Set (EOTS) Operator/Maintainer Intermediate Maintenance

COURSE LENGTH: 12.4 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10% USMC: 0%

BACKOUT FACTOR: 0.25

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		3		3		3		3		3
	USMC	USMC		7		7		7		7		7
		SMCR		0		1		0		0		0
		TOTAL:		10		11		10		10		10

CIN, COURSE TITLE: E-198-0600, AN/USM-629 Electro Optical Test Set (EOTS) Operator/Maintainer Intermediate Maintenance

COURSE LENGTH: 12.4 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10% USMC: 0%

BACKOUT FACTOR: 0.25

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		4		4		4		4		4
	USMC	USMC		9		9		9		9		9
		SMCR		0		1		0		0		0
		TOTAL:		13		14		13		13		13

CIN, COURSE TITLE: D-198-6036, AN/ASM-686 Night Attack Intermediate Avionics Test Set Operator/Maintainer

COURSE LENGTH: 6.2 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10% USMC: 0%

BACKOUT FACTOR: 0.12

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		3		3		3		3		3
	USMC	USMC		9		9		9		9		9
		SMCR		1		0		1		0		1
		TOTAL:		13		12		13		12		13

CIN, COURSE TITLE: E-198-6036, AN/ASM-686 Night Attack Intermediate Avionics Test Set Operator Maintainer

COURSE LENGTH: 6.2 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10% USMC: 0%

BACKOUT FACTOR: 0.12

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		6		6		6		6		6
	USMC	USMC		11		11		11		11		11
		SMCR		1		0		1		0		1
		TOTAL:		18		17		18		17		18

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-198-6045, AN/USM-484 Hybrid Test Station (HTS) Operation/Maintenance
COURSE LENGTH: 9.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.19

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		7		7		7		7		7
	USMC	USMC		6		6		6		6		6
		TOTAL:		13		13		13		13		13

CIN, COURSE TITLE: E-198-6045, AN/USM-484 Hybrid Test Station (HTS) Operation/Maintenance
COURSE LENGTH: 9.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.19

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		5		5		5		5		5
	USMC	USMC		6		6		6		6		6
		TOTAL:		11		11		11		11		11

CIN, COURSE TITLE: D-198-8007, AN/APM-446 Radar Set Test Station (RSTS) Operator/Maintainer
COURSE LENGTH: 9.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.19

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		3		3		3		3		3
	USMC	USMC		4		4		4		4		4
		SMCR		1		0		1		0		1
		TOTAL:		8		7		8		7		8

CIN, COURSE TITLE: E-198-8007, AN/APM-446 Radar Set Test Station (RSTS) Operator/Maintainer
COURSE LENGTH: 9.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.19

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		3		3		3		3		3
	USMC	USMC		4		4		4		4		4
		SMCR		1		0		1		0		1
		TOTAL:		8		7		8		7		8

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-601-3015, F-404-GE-400 Engine First Degree Intermediate Maintenance
COURSE LENGTH: 5.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.11

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		6		6		6		6		6
	USMC	USMC		9		9		9		9		9
		SMCR		1		1		1		1		1
		TOTAL:		16		16		16		16		16

CIN, COURSE TITLE: E-601-3015, F-404-GE-400 Engine First Degree Intermediate Maintenance
COURSE LENGTH: 5.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.11

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		8		8		8		8		8
	USMC	USMC		9		9		9		9		9
		SMCR		1		1		1		1		1
		TOTAL:		18		18		18		18		18

CIN, COURSE TITLE: D-602-4007, F-18 Hydraulic Components Intermediate Maintenance
COURSE LENGTH: 8.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.16

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		4		4		4		4		4
	USMC	USMC		6		6		6		6		6
		TOTAL:		10		10		10		10		10

CIN, COURSE TITLE: E-602-4007, F-18 Hydraulic Components Intermediate Maintenance
COURSE LENGTH: 8.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.16

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		4		4		4		4		4
	USMC	USMC		9		9		9		9		9
		TOTAL:		13		13		13		13		13

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-602-4008, Hydraulic Components Intermediate Maintenance
COURSE LENGTH: 3.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.07

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		4		4		4		4		4
		TOTAL:		4		4		4		4		4

CIN, COURSE TITLE: E-602-4008, Hydraulic Components Intermediate Maintenance
COURSE LENGTH: 3.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.07

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		1		1		1		1		1
		TOTAL:		1		1		1		1		1

CIN, COURSE TITLE: D-602-5007, F/A-18 Electrical Components Intermediate Maintenance
COURSE LENGTH: 2.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		2		2		2		2		2
		TOTAL:		2		2		2		2		2

CIN, COURSE TITLE: E-602-5007, F/A-18 Electrical Components Intermediate Maintenance
COURSE LENGTH: 2.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.00

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		2		2		2		2		2
		TOTAL:		2		2		2		2		2

II.B. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-603-4007, Airframes Intermediate Maintenance

COURSE LENGTH: 4.2 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10% USMC: 0%

BACKOUT FACTOR: 0.08

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1039 NAMTRAU Oceana												
	USN	ACDU		8		8		8		8		8
	USMC	USMC		4		4		4		4		4
		TOTAL:		12		12		12		12		12

CIN, COURSE TITLE: E-603-4007, Airframes Intermediate Maintenance

COURSE LENGTH: 4.2 Weeks

NAVY TOUR LENGTH: 36 Months

ATTRITION FACTOR: Navy: 10% USMC: 0%

BACKOUT FACTOR: 0.08

TRAINING ACTIVITY	SOURCE	ACDU/TAR SELRES	CFY03		FY04		FY05		FY06		FY07	
			OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1038 NAMTRAU Lemoore												
	USN	ACDU		4		4		4		4		4
	USMC	USMC		7		7		7		7		7
		TOTAL:		11		11		11		11		11

PART III - TRAINING REQUIREMENTS

The following elements are not affected by the F/A-18 Aircraft and, therefore, are not included in Part III of this NTSP:

III.A.1. Initial Training Requirements

III.A.2. Follow-on Training

III.A.2.b. Planned Courses

III.A.2.c. Unique Courses

III.A.3. Existing Training Phased Out

III.A.2. FOLLOW-ON TRAINING

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-2A-0610, F/A-18 Fleet Replacement Pilot Category 1 Pipeline
TRAINING ACTIVITY: VFA-106 (FRS)
LOCATION, UIC: NAS Oceana, 09679

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
23		23		23		23		23		ATIR
23		23		23		23		23		Output
15.2		15.2		15.2		15.2		15.2		AOB
15.2		15.2		15.2		15.2		15.2		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
1		0		0		0		0		ATIR
1		0		0		0		0		Output
0.7		0.0		0.0		0.0		0.0		AOB
0.7		0.0		0.0		0.0		0.0		Chargeable

CIN, COURSE TITLE: E-2A-0610, F/A-18 Fleet Replacement Pilot Category 1 Pipeline
TRAINING ACTIVITY: VFA-125 (FRS)
LOCATION, UIC: NAS Lemoore, 09485

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
23		23		23		23		23		ATIR
23		23		23		23		23		Output
15.2		15.2		15.2		15.2		15.2		AOB
15.2		15.2		15.2		15.2		15.2		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
0		1		0		0		1		ATIR
0		1		0		0		1		Output
0.0		0.7		0.0		0.0		0.7		AOB
0.0		0.7		0.0		0.0		0.7		Chargeable

III.A.2.a. EXISTING COURSES

TRAINING ACTIVITY: VMFAT-101 (FRS)
LOCATION, UIC: MCAS Miramar, 09965

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
3		3		3		3		3		ATIR
3		3		3		3		3		Output
2.0		2.0		2.0		2.0		2.0		AOB
2.0		2.0		2.0		2.0		2.0		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
51		52		51		51		52		ATIR
51		52		51		51		52		Output
33.7		34.4		33.7		33.7		34.4		AOB
33.7		34.4		33.7		33.7		34.4		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
2		2		2		2		2		ATIR
2		2		2		2		2		Output
1.3		1.3		1.3		1.3		1.3		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

CIN, COURSE TITLE: D-2A-0611, F/A-18 Fleet Replacement Pilot Category 2A Pipeline
TRAINING ACTIVITY: VFA-106 (FRS)
LOCATION, UIC: NAS Oceana, 09679

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
12		12		12		12		12		ATIR
12		12		12		12		12		Output
7.5		7.5		7.5		7.5		7.5		AOB
7.5		7.5		7.5		7.5		7.5		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
0		0		0		0		0		ATIR
0		0		0		0		0		Output
0.0		0.0		0.0		0.0		0.0		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-2A-0611, F/A-18 Fleet Replacement Pilot Category 2A Pipeline
TRAINING ACTIVITY: VFA-125 (FRS)
LOCATION, UIC: NAS Lemoore, 09485

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
11		11		11		11		11		ATIR
11		11		11		11		11		Output
6.8		6.8		6.8		6.8		6.8		AOB
6.8		6.8		6.8		6.8		6.8		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
1		0		0		0		0		ATIR
1		0		0		0		0		Output
0.6		0.0		0.0		0.0		0.0		AOB
0.6		0.0		0.0		0.0		0.0		Chargeable

TRAINING ACTIVITY: VMFAT-101 (FRS)
LOCATION, UIC: MCAS Miramar, 09965

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
1		1		1		1		1		ATIR
1		1		1		1		1		Output
0.6		0.6		0.6		0.6		0.6		AOB
0.6		0.6		0.6		0.6		0.6		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
22		21		21		21		21		ATIR
22		21		21		21		21		Output
13.7		13.1		13.1		13.1		13.1		AOB
13.7		13.1		13.1		13.1		13.1		Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
1		1		1		1		1		ATIR
1		1		1		1		1		Output
0.6		0.6		0.6		0.6		0.6		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

CIN, COURSE TITLE: D-2A-0612, F/A-18 Fleet Replacement Pilot Category 2F Pipeline
TRAINING ACTIVITY: VFA-106 (FRS)
LOCATION, UIC: NAS Oceana, 09679

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
12		12		12		12		12		ATIR
12		12		12		12		12		Output
7.5		7.5		7.5		7.5		7.5		AOB
7.5		7.5		7.5		7.5		7.5		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
0		0		0		0		0		ATIR
0		0		0		0		0		Output
0.0		0.0		0.0		0.0		0.0		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

CIN, COURSE TITLE: E-2A-0612, F/A-18 Fleet Replacement Pilot Category 2F Pipeline
TRAINING ACTIVITY: VFA-125 (FRS)
LOCATION, UIC: NAS Lemoore, 09485

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
11		11		11		11		11		ATIR
11		11		11		11		11		Output
6.8		6.8		6.8		6.8		6.8		AOB
6.8		6.8		6.8		6.8		6.8		Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
1		0		0		0		0		ATIR
1		0		0		0		0		Output
0.6		0.0		0.0		0.0		0.0		AOB
0.6		0.0		0.0		0.0		0.0		Chargeable

TRAINING ACTIVITY: VMFAT-101 (FRS)
LOCATION, UIC: MCAS Miramar, 09965

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
1		1		1		1		1		ATIR
1		1		1		1		1		Output
0.6		0.6		0.6		0.6		0.6		AOB
0.6		0.6		0.6		0.6		0.6		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
22		21		21		21		21		ATIR
22		21		21		21		21		Output
13.7		13.1		13.1		13.1		13.1		AOB
13.7		13.1		13.1		13.1		13.1		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
1		1		1		1		1		ATIR
1		1		1		1		1		Output
0.6		0.6		0.6		0.6		0.6		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-2A-0613, F/A-18 Fleet Replacement Pilot Category 3 Pipeline
TRAINING ACTIVITY: VFA-106 (FRS)
LOCATION, UIC: NAS Oceana, 09679

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
22		22		22		22		22		ATIR
22		22		22		22		22		Output
7.8		7.8		7.8		7.8		7.8		AOB
7.8		7.8		7.8		7.8		7.8		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
0		0		0		0		0		ATIR
0		0		0		0		0		Output
0.0		0.0		0.0		0.0		0.0		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

CIN, COURSE TITLE: E-2A-0613, F/A-18 Fleet Replacement Pilot Category 3 Pipeline
TRAINING ACTIVITY: VFA-125 (FRS)
LOCATION, UIC: NAS Lemoore, 09485

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
24		24		24		24		24		ATIR
24		24		24		24		24		Output
8.5		8.5		8.5		8.5		8.5		AOB
8.5		8.5		8.5		8.5		8.5		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
0		0		1		0		0		ATIR
0		0		1		0		0		Output
0.0		0.0		0.4		0.0		0.0		AOB
0.0		0.0		0.4		0.0		0.0		Chargeable

III.A.2.a. EXISTING COURSES

TRAINING ACTIVITY: VMFAT-101 (FRS)
LOCATION, UIC: MCAS Miramar, 09965

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
2		2		2		2		2		ATIR
2		2		2		2		2		Output
0.7		0.7		0.7		0.7		0.7		AOB
0.7		0.7		0.7		0.7		0.7		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
31		31		32		31		31		ATIR
31		31		32		31		31		Output
11.0		11.0		11.4		11.0		11.0		AOB
11.0		11.0		11.4		11.0		11.0		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
1		1		1		1		1		ATIR
1		1		1		1		1		Output
0.4		0.4		0.4		0.4		0.4		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

CIN, COURSE TITLE: D-2A-0614, F/A-18 Fleet Replacement Pilot Category 4 Pipeline
TRAINING ACTIVITY: VFA-106 (FRS)
LOCATION, UIC: NAS Oceana, 09679

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
22		22		22		22		22		ATIR
22		22		22		22		22		Output
2.8		2.8		2.8		2.8		2.8		AOB
2.8		2.8		2.8		2.8		2.8		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
0		0		0		0		0		ATIR
0		0		0		0		0		Output
0.0		0.0		0.0		0.0		0.0		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-2A-0614, F/A-18 Fleet Replacement Pilot Category 4 Pipeline
TRAINING ACTIVITY: VFA-125 (FRS)
LOCATION, UIC: NAS Lemoore, 09485

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
24		24		24		24		24		ATIR
24		24		24		24		24		Output
3.0		3.0		3.0		3.0		3.0		AOB
3.0		3.0		3.0		3.0		3.0		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
0		0		0		1		0		ATIR
0		0		0		1		0		Output
0.0		0.0		0.0		0.1		0.0		AOB
0.0		0.0		0.0		0.1		0.0		Chargeable

TRAINING ACTIVITY: VMFAT-101 (FRS)
LOCATION, UIC: MCAS Miramar, 09965

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
2		2		2		2		2		ATIR
2		2		2		2		2		Output
0.3		0.3		0.3		0.3		0.3		AOB
0.3		0.3		0.3		0.3		0.3		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
31		31		31		32		31		ATIR
31		31		31		32		31		Output
3.9		3.9		3.9		4.0		3.9		AOB
3.9		3.9		3.9		4.0		3.9		Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
1		1		1		1		1		ATIR
1		1		1		1		1		Output
0.1		0.1		0.1		0.1		0.1		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

CIN, COURSE TITLE: E-2A-061X, F/A-18E/F Fleet Replacement Pilot Category 1
TRAINING ACTIVITY: VFA-122 (FRS)
LOCATION, UIC: NAS Lemoore, 09355

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
39		38		50		61		51		ATIR
39		38		50		61		51		Output
25.0		24.4		32.1		39.1		32.7		AOB
25.0		24.4		32.1		39.1		32.7		Chargeable

CIN, COURSE TITLE: E-2A-062X, F/A-18E/F Fleet Replacement Pilot Category 2
TRAINING ACTIVITY: VFA-122 (FRS)
LOCATION, UIC: NAS Lemoore, 09355

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
36		40		48		61		53		ATIR
36		40		48		61		53		Output
20.0		22.2		26.7		33.9		29.5		AOB
20.0		22.2		26.7		33.9		29.5		Chargeable

CIN, COURSE TITLE: E-2A-063X, F/A-18E/F Fleet Replacement Pilot Category 3
TRAINING ACTIVITY: VFA-122 (FRS)
LOCATION, UIC: NAS Lemoore, 09355

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
20		28		27		37		34		ATIR
20		28		27		37		34		Output
7.1		10.0		9.6		13.2		12.1		AOB
7.1		10.0		9.6		13.2		12.1		Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-2A-064X, F/A-18E/F Fleet Replacement Pilot Category 4
TRAINING ACTIVITY: VFA-122 (FRS)
LOCATION, UIC: NAS Lemoore, 09355

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
16		30		23		37		37		ATIR
16		30		23		37		37		Output
1.6		3.0		2.3		3.6		3.6		AOB
1.6		3.0		2.3		3.6		3.6		Chargeable

CIN, COURSE TITLE: E-2D-0601, F/A-18 Combat Capable Weapons Sensor Officer Training Category 1
TRAINING ACTIVITY: VMFAT-101 (FRS)
LOCATION, UIC: MCAS Miramar, 09965

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
12		12		12		12		12		ATIR
12		12		12		12		12		Output
6.0		6.0		6.0		6.0		6.0		AOB
6.0		6.0		6.0		6.0		6.0		Chargeable

CIN, COURSE TITLE: E-2D-0602, F/A-18 Combat Capable Weapons Sensor Officer Training Category 2
TRAINING ACTIVITY: VMFAT-101 (FRS)
LOCATION, UIC: MCAS Miramar, 09965

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
12		12		12		12		12		ATIR
12		12		12		12		12		Output
6.0		6.0		6.0		6.0		6.0		AOB
6.0		6.0		6.0		6.0		6.0		Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-2D-0603, F/A-18 Combat Capable Weapons Sensor Officer Training Category 3
TRAINING ACTIVITY: VMFAT-101 (FRS)
LOCATION, UIC: MCAS Miramar, 09965

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
7		7		7		7		7		ATIR
7		7		7		7		7		Output
2.8		2.8		2.8		2.8		2.8		AOB
2.8		2.8		2.8		2.8		2.8		Chargeable

CIN, COURSE TITLE: E-2D-0604, F/A-18 Combat Capable Weapons Sensor Officer Training Category 4
TRAINING ACTIVITY: VMFAT-101 (FRS)
LOCATION, UIC: MCAS Miramar, 09965

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
7		7		7		7		7		ATIR
7		7		7		7		7		Output
0.7		0.7		0.7		0.7		0.7		AOB
0.7		0.7		0.7		0.7		0.7		Chargeable

CIN, COURSE TITLE: D-102-0622, F/A-18 Avionic Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
75		75		75		75		75		ATIR
68		68		68		68		68		Output
18.2		18.2		18.2		18.2		18.2		AOB
18.2		18.2		18.2		18.2		18.2		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
24		25		24		25		24		ATIR
24		25		24		25		24		Output
6.1		6.4		6.1		6.4		6.1		AOB
6.1		6.4		6.1		6.4		6.1		Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.3		0.3		0.3		0.3		0.3	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: E-102-0622, F/A-18 Avionic Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	72		72		72		72		72	ATIR
	65		65		65		65		65	Output
	17.4		17.4		17.4		17.4		17.4	AOB
	17.4		17.4		17.4		17.4		17.4	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	32		33		32		32		32	ATIR
	32		33		32		32		32	Output
	8.2		8.5		8.2		8.2		8.2	AOB
	8.2		8.5		8.2		8.2		8.2	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.3		0.3		0.3		0.3		0.3	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-102-0623, F/A-18E/F Avionic Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	33		41		38		65		61	ATIR
	30		37		34		59		55	Output
	7.0		8.6		8.0		13.7		12.9	AOB
	7.0		8.6		8.0		13.7		12.9	Chargeable

CIN, COURSE TITLE: E-102-0624, F/A-18E/F Avionic Systems (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	16		22		17		33		32	ATIR
	14		20		15		30		29	Output
	1.6		2.2		1.7		3.3		3.2	AOB
	1.6		2.2		1.7		3.3		3.2	Chargeable

CIN, COURSE TITLE: D-102-0630, F/A-18 Avionic Systems (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	40		40		40		40		40	ATIR
	36		36		36		36		36	Output
	1.7		1.7		1.7		1.7		1.7	AOB
	1.7		1.7		1.7		1.7		1.7	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-102-0630, F/A-18 Avionic Systems (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	37		37		37		37		37	ATIR
	33		33		33		33		33	Output
	1.5		1.5		1.5		1.5		1.5	AOB
	1.5		1.5		1.5		1.5		1.5	Chargeable

CIN, COURSE TITLE: C-150-3871, Similar To Automated Maintenance Environment
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	9		9		9		9		9	ATIR
	8		8		8		8		8	Output
	0.3		0.3		0.3		0.3		0.3	AOB
	0.3		0.3		0.3		0.3		0.3	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	12		12		12		12		12	ATIR
	12		12		12		12		12	Output
	0.4		0.4		0.4		0.4		0.4	AOB
	0.4		0.4		0.4		0.4		0.4	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.0		0.0		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	8		8		8		8		8	ATIR
	7		7		7		7		7	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.2		0.2		0.2		0.2		0.2	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	13		13		13		13		13	ATIR
	13		13		13		13		13	Output
	0.4		0.4		0.4		0.4		0.4	AOB
	0.4		0.4		0.4		0.4		0.4	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.0		0.0		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: D-600-0600, F/A-18 Non-Designated Airman/Plane Captain

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	43		43		43		43		43	ATIR
	39		39		39		39		39	Output
	1.2		1.2		1.2		1.2		1.2	AOB
	1.2		1.2		1.2		1.2		1.2	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-600-0600, F/A-18 Non-Designated Airman/Plane Captain
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	49		49		49		49		49	ATIR
	44		44		44		44		44	Output
	1.4		1.4		1.4		1.4		1.4	AOB
	1.4		1.4		1.4		1.4		1.4	Chargeable

CIN, COURSE TITLE: C-600-3866, F/A-18 Organizational Maintenance Supervisors Familiarization
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07			
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL		
	5	13	5	13	5	13	5	13	5	13	ATIR
	5	12	5	12	5	12	5	12	5	12	Output
	0.1	0.2	0.1	0.2	0.1	0.2	0.1	0.2	0.1	0.2	AOB
	0.1	0.2	0.1	0.2	0.1	0.2	0.1	0.2	0.1	0.2	Chargeable

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07			
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL		
	5	13	5	13	5	13	5	13	5	13	ATIR
	5	12	5	12	5	12	5	12	5	12	Output
	0.1	0.2	0.1	0.2	0.1	0.2	0.1	0.2	0.1	0.2	AOB
	0.1	0.2	0.1	0.2	0.1	0.2	0.1	0.2	0.1	0.2	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: C-600-3867, F/A-18E/F Organizational Maintenance Supervisors Familiarization
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
3	8	8	14	5	9	9	20	10	20	ATIR
3	7	8	13	5	8	9	18	10	18	Output
0.1	0.2	0.3	0.4	0.2	0.3	0.3	0.6	0.3	0.6	AOB
0.1	0.2	0.3	0.4	0.2	0.3	0.3	0.6	0.3	0.6	Chargeable

CIN, COURSE TITLE: D-601-0611, F/A-18 Power Plants and Related Systems (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	37		37		37		37		37	ATIR
	33		33		33		33		33	Output
	1.5		1.5		1.5		1.5		1.5	AOB
	1.5		1.5		1.5		1.5		1.5	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	19		19		19		19		19	ATIR
	19		19		19		19		19	Output
	0.8		0.8		0.8		0.8		0.8	AOB
	0.8		0.8		0.8		0.8		0.8	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		0		0		0		1	ATIR
	0		0		0		0		1	Output
	0.0		0.0		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-601-0611, F/A-18 Power Plants and Related Systems (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	32		32		32		32		32	ATIR
	29		29		29		29		29	Output
	1.3		1.3		1.3		1.3		1.3	AOB
	1.3		1.3		1.3		1.3		1.3	Chargeable

SOURCE: USN **STUDENT CATEGORY:** SELRES

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		0		0		0		0	ATIR
	0		0		0		0		0	Output
	0.0		0.0		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	22		22		22		22		22	ATIR
	22		22		22		22		22	Output
	1.0		1.0		1.0		1.0		1.0	AOB
	1.0		1.0		1.0		1.0		1.0	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		1		0		0		0	ATIR
	0		1		0		0		0	Output
	0.0		0.0		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-601-0615, F/A-18 Power Plants and Related Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	62		62		62		62		62	ATIR
	56		56		56		56		56	Output
	4.8		4.8		4.8		4.8		4.8	AOB
	4.8		4.8		4.8		4.8		4.8	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	40		40		40		40		40	ATIR
	40		40		40		40		40	Output
	3.3		3.3		3.3		3.3		3.3	AOB
	3.3		3.3		3.3		3.3		3.3	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: E-601-0615, F/A-18 Power Plants and Related Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	66		66		66		66		66	ATIR
	59		59		59		59		59	Output
	5.2		5.2		5.2		5.2		5.2	AOB
	5.2		5.2		5.2		5.2		5.2	Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
54		54		54		54		54		ATIR
54		54		54		54		54		Output
4.5		4.5		4.5		4.5		4.5		AOB
4.5		4.5		4.5		4.5		4.5		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
2		2		2		2		2		ATIR
2		2		2		2		2		Output
0.2		0.2		0.2		0.2		0.2		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

CIN, COURSE TITLE: E-601-0617, F/A-18E/F Power Plants and Related Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
24		34		26		50		48		ATIR
22		31		23		45		43		Output
2.3		3.3		2.5		4.8		4.6		AOB
2.3		3.3		2.5		4.8		4.6		Chargeable

CIN, COURSE TITLE: E-601-0619, F/A-18E/F Power Plants and Related Systems (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
14		19		15		29		28		ATIR
13		17		14		26		25		Output
1.3		1.8		1.4		2.8		2.7		AOB
1.3		1.8		1.4		2.8		2.7		Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-602-0601, F/A-18E/F Non-Designated Airman/Plane Captain
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	35		85		59		101		103	ATIR
	32		77		53		91		93	Output
	1.6		4.0		2.8		4.7		4.8	AOB
	1.6		4.0		2.8		4.7		4.8	Chargeable

CIN, COURSE TITLE: D-602-0650, F/A-18 Electrical Instrument Systems (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	38		38		38		38		38	ATIR
	34		34		34		34		34	Output
	0.9		0.9		0.9		0.9		0.9	AOB
	0.9		0.9		0.9		0.9		0.9	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	12		12		12		12		12	ATIR
	12		12		12		12		12	Output
	0.3		0.3		0.3		0.3		0.3	AOB
	0.3		0.3		0.3		0.3		0.3	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		0		0		0		1	ATIR
	0		0		0		0		1	Output
	0.0		0.0		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-602-0650, F/A-18 Electrical Instrument Systems (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	30		30		30		30		30	ATIR
	27		27		27		27		27	Output
	0.7		0.7		0.7		0.7		0.7	AOB
	0.7		0.7		0.7		0.7		0.7	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	14		14		14		14		14	ATIR
	14		14		14		14		14	Output
	0.3		0.3		0.3		0.3		0.3	AOB
	0.3		0.3		0.3		0.3		0.3	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		0		0		0		1	ATIR
	0		0		0		0		1	Output
	0.0		0.0		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: D-602-0652, F/A-18 Electrical Instrument Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	52		52		52		52		52	ATIR
	47		47		47		47		47	Output
	6.4		6.4		6.4		6.4		6.4	AOB
	6.4		6.4		6.4		6.4		6.4	Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	19		20		19		20		19	ATIR
	19		20		19		20		19	Output
	2.4		2.5		2.4		2.5		2.4	AOB
	2.4		2.5		2.4		2.5		2.4	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: E-602-0652, F/A-18 Electrical Instrument Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	47		47		47		47		47	ATIR
	42		42		42		42		42	Output
	5.7		5.7		5.7		5.7		5.7	AOB
	5.7		5.7		5.7		5.7		5.7	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	26		27		26		26		26	ATIR
	26		27		26		26		26	Output
	3.3		3.4		3.3		3.3		3.3	AOB
	3.3		3.4		3.3		3.3		3.3	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-602-0654, F/A-18E/F Electrical/Instrument Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	22		29		23		43		42	ATIR
	20		26		21		39		38	Output
	2.9		3.8		3.0		5.6		5.5	AOB
	2.9		3.8		3.0		5.6		5.5	Chargeable

CIN, COURSE TITLE: E-602-0656, F/A-18E/F Electrical/Instrument (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	12		17		13		25		25	ATIR
	11		15		12		23		23	Output
	1.2		1.8		1.4		2.6		2.6	AOB
	1.2		1.8		1.4		2.6		2.6	Chargeable

CIN, COURSE TITLE: D-602-0660, F/A-18 Safety Equipment (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	27		27		27		27		27	ATIR
	24		24		24		24		24	Output
	0.6		0.6		0.6		0.6		0.6	AOB
	0.6		0.6		0.6		0.6		0.6	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	5		5		5		5		5	ATIR
	5		5		5		5		5	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-602-0660, F/A-18 Safety Equipment (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	24		24		24		24		24	ATIR
	22		22		22		22		22	Output
	0.6		0.6		0.6		0.6		0.6	AOB
	0.6		0.6		0.6		0.6		0.6	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	6		6		6		6		6	ATIR
	6		6		6		6		6	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

CIN, COURSE TITLE: D-602-0662, F/A-18 Safety Equipment (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	28		28		28		28		28	ATIR
	25		25		25		25		25	Output
	2.3		2.3		2.3		2.3		2.3	AOB
	2.3		2.3		2.3		2.3		2.3	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	10		10		10		10		10	ATIR
	10		10		10		10		10	Output
	0.9		0.9		0.9		0.9		0.9	AOB
	0.9		0.9		0.9		0.9		0.9	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-602-0662, F/A-18 Safety Equipment (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	28		28		28		28		28	ATIR
	25		25		25		25		25	Output
	2.3		2.3		2.3		2.3		2.3	AOB
	2.3		2.3		2.3		2.3		2.3	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	12		12		12		12		12	ATIR
	12		12		12		12		12	Output
	1.1		1.1		1.1		1.1		1.1	AOB
	1.1		1.1		1.1		1.1		1.1	Chargeable

CIN, COURSE TITLE: E-602-0664, F/A-18E/F Safety Equipment (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	16		22		17		32		31	ATIR
	14		20		15		29		28	Output
	1.4		1.9		1.5		2.7		2.7	AOB
	1.4		1.9		1.5		2.7		2.7	Chargeable

CIN, COURSE TITLE: E-602-0666, F/A-18E/F Safety Equipment (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	10		16		11		24		24	ATIR
	9		14		10		22		22	Output
	0.5		0.7		0.5		1.1		1.1	AOB
	0.5		0.7		0.5		1.1		1.1	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-602-0681, F/A-18 Hydraulic and Structural System (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	65		65		65		65		65	ATIR
	59		59		59		59		59	Output
	1.5		1.5		1.5		1.5		1.5	AOB
	1.5		1.5		1.5		1.5		1.5	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	11		11		11		11		11	ATIR
	11		11		11		11		11	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.2		0.2		0.2		0.2		0.2	Chargeable

CIN, COURSE TITLE: E-602-0681, F/A-18 Hydraulic and Structural (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	58		58		58		58		58	ATIR
	47		47		47		47		47	Output
	1.3		1.3		1.3		1.3		1.3	AOB
	1.3		1.3		1.3		1.3		1.3	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	13		13		13		13		13	ATIR
	13		13		13		13		13	Output
	0.3		0.3		0.3		0.3		0.3	AOB
	0.3		0.3		0.3		0.3		0.3	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-602-0685, F/A-18 Hydraulic and Structural Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	111		111		111		111		111	ATIR
	100		100		100		100		100	Output
	10.7		10.7		10.7		10.7		10.7	AOB
	10.7		10.7		10.7		10.7		10.7	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	13		13		13		13		13	ATIR
	13		13		13		13		13	Output
	1.3		1.3		1.3		1.3		1.3	AOB
	1.3		1.3		1.3		1.3		1.3	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: E-602-0685, F/A-18 Hydraulic and Structural Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	105		105		105		105		105	ATIR
	95		95		95		95		95	Output
	10.1		10.1		10.1		10.1		10.1	AOB
	10.1		10.1		10.1		10.1		10.1	Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	24		24		24		24		24	ATIR
	24		24		24		24		24	Output
	2.4		2.4		2.4		2.4		2.4	AOB
	2.4		2.4		2.4		2.4		2.4	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: E-602-0686, F/A-18E/F Hydraulic and Structure Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	40		56		43		81		80	ATIR
	36		50		39		73		72	Output
	3.3		4.7		3.6		6.7		6.7	AOB
	3.3		4.7		3.6		6.7		6.7	Chargeable

CIN, COURSE TITLE: E-602-0688, F/A-18E/F Hydraulic and Structure Systems (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	23		32		25		48		47	ATIR
	21		29		23		43		42	Output
	2.2		3.1		2.4		4.6		4.5	AOB
	2.2		3.1		2.4		4.6		4.5	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-646-0641, F/A-18 Armament Systems (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	42		42		42		42		42	ATIR
	38		38		38		38		38	Output
	1.6		1.6		1.6		1.6		1.6	AOB
	1.6		1.6		1.6		1.6		1.6	Chargeable

CIN, COURSE TITLE: E-646-0641, F/A-18 Armament Systems (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	45		45		45		45		45	ATIR
	41		41		41		41		41	Output
	1.8		1.8		1.8		1.8		1.8	AOB
	1.8		1.8		1.8		1.8		1.8	Chargeable

CIN, COURSE TITLE: E-646-0642, F/A-18E/F Armament Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	51		75		54		114		111	ATIR
	46		68		49		103		100	Output
	4.0		5.9		4.2		8.9		8.7	AOB
	4.0		5.9		4.2		8.9		8.7	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-646-0644, F/A-18E/F Armament Systems (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	18		30		18		45		45	ATIR
	16		27		16		41		41	Output
	0.5		0.9		0.5		1.3		1.3	AOB
	0.5		0.9		0.5		1.3		1.3	Chargeable

CIN, COURSE TITLE: D-646-0653, F/A-18 Armament Systems Organizational Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	105		105		105		105		105	ATIR
	95		95		95		95		95	Output
	11.8		11.8		11.8		11.8		11.8	AOB
	11.8		11.8		11.8		11.8		11.8	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	42		43		42		43		42	ATIR
	42		43		42		43		42	Output
	4.9		5.0		4.9		5.0		4.9	AOB
	4.9		5.0		4.9		5.0		4.9	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-646-0653, F/A-18 Armament Systems Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	120		120		120		120		120	ATIR
	108		108		108		108		108	Output
	13.4		13.4		13.4		13.4		13.4	AOB
	13.4		13.4		13.4		13.4		13.4	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	50		51		50		51		50	ATIR
	50		51		50		51		50	Output
	5.9		6.0		5.9		6.0		5.9	AOB
	5.9		6.0		5.9		6.0		5.9	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: D-646-0654, F/A-18 Armament Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	105		105		105		105		105	ATIR
	95		95		95		95		95	Output
	10.1		10.1		10.1		10.1		10.1	AOB
	10.1		10.1		10.1		10.1		10.1	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-646-0654, F/A-18 Armament Systems (Initial) Organizational Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	120		120		120		120		120	ATIR
	108		108		108		108		108	Output
	11.6		11.6		11.6		11.6		11.6	AOB
	11.6		11.6		11.6		11.6		11.6	Chargeable

CIN, COURSE TITLE: D-102-6072, AN/USM-458 New Electronic Warfare Test Set (NEWTS) Operation and Intermediate Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	6		6		6		6		6	ATIR
	5		5		5		5		5	Output
	1.6		1.6		1.6		1.6		1.6	AOB
	1.6		1.6		1.6		1.6		1.6	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		1		0		1		0	ATIR
	0		1		0		1		0	Output
	0.0		0.3		0.0		0.3		0.0	AOB
	0.0		0.3		0.0		0.3		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-102-6072, AN/USM-458 New Electronic Warfare Test Set (NEWTS) Operation and Intermediate Maintenance

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	3		3		3		3		3	ATIR
	3		3		3		3		3	Output
	0.8		0.8		0.8		0.8		0.8	AOB
	0.8		0.8		0.8		0.8		0.8	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.3		0.3		0.3		0.3		0.3	AOB
	0.3		0.3		0.3		0.3		0.3	Chargeable

CIN, COURSE TITLE: D-150-6010, AN/ASM-608 Inertial Measurement Unit Test Set (IMUTS) Operation/Maintenance

TRAINING ACTIVITY: MTU 3010 NAMTRAU

LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	4		4		4		4		4	ATIR
	4		4		4		4		4	Output
	0.5		0.5		0.5		0.5		0.5	AOB
	0.5		0.5		0.5		0.5		0.5	Chargeable

CIN, COURSE TITLE: E-150-6010, AN/ASM-608 Inertial Measurement Unit Test Set (IMUTS) Operation/Maintenance

TRAINING ACTIVITY: MTU 3011

LOCATION, UIC: MCAS Miramar, 66064

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

CIN, COURSE TITLE: D-198-0600, AN/USM-629 Electro Optical Test Set (EOTS) Operator/Maintainer Intermediate Maintenance

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	3		3		3		3		3	ATIR
	3		3		3		3		3	Output
	0.7		0.7		0.7		0.7		0.7	AOB
	0.7		0.7		0.7		0.7		0.7	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	7		7		7		7		7	ATIR
	7		7		7		7		7	Output
	1.6		1.6		1.6		1.6		1.6	AOB
	1.6		1.6		1.6		1.6		1.6	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		1		0		0		0	ATIR
	0		1		0		0		0	Output
	0.0		0.2		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-198-0600, AN/USM-629 Electro Optical Test Set (EOTS) Operator/Maintainer Intermediate Maintenance

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	4		4		4		4		4	ATIR
	4		4		4		4		4	Output
	0.9		0.9		0.9		0.9		0.9	AOB
	0.9		0.9		0.9		0.9		0.9	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	9		9		9		9		9	ATIR
	9		9		9		9		9	Output
	2.1		2.1		2.1		2.1		2.1	AOB
	2.1		2.1		2.1		2.1		2.1	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		1		0		0		0	ATIR
	0		1		0		0		0	Output
	0.0		0.2		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: D-198-6036, AN/ASM-686 Night Attack Intermediate Avionics Test Set Operator/Maintainer

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	3		3		3		3		3	ATIR
	3		3		3		3		3	Output
	0.3		0.3		0.3		0.3		0.3	AOB
	0.3		0.3		0.3		0.3		0.3	Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	9		9		9		9		9	ATIR
	9		9		9		9		9	Output
	1.1		1.1		1.1		1.1		1.1	AOB
	1.1		1.1		1.1		1.1		1.1	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		0		1		0		1	ATIR
	1		0		1		0		1	Output
	0.1		0.0		0.1		0.0		0.1	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: E-198-6036, AN/ASM-686 Night Attack Intermediate Avionics Test Set Operator Maintainer
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	6		6		6		6		6	ATIR
	5		5		5		5		5	Output
	0.7		0.7		0.7		0.7		0.7	AOB
	0.7		0.7		0.7		0.7		0.7	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	11		11		11		11		11	ATIR
	11		11		11		11		11	Output
	1.3		1.3		1.3		1.3		1.3	AOB
	1.3		1.3		1.3		1.3		1.3	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		0		1		0		1	ATIR
	1		0		1		0		1	Output
	0.1		0.0		0.1		0.0		0.1	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-198-6045, AN/USM-484 Hybrid Test Station (HTS) Operation/Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	7		7		7		7		7	ATIR
	6		6		6		6		6	Output
	1.2		1.2		1.2		1.2		1.2	AOB
	1.2		1.2		1.2		1.2		1.2	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	6		6		6		6		6	ATIR
	6		6		6		6		6	Output
	1.1		1.1		1.1		1.1		1.1	AOB
	1.1		1.1		1.1		1.1		1.1	Chargeable

CIN, COURSE TITLE: E-198-6045, AN/USM-484 Hybrid Test Station (HTS) Operation/Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	5		5		5		5		5	ATIR
	5		5		5		5		5	Output
	0.8		0.8		0.8		0.8		0.8	AOB
	0.8		0.8		0.8		0.8		0.8	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	6		6		6		6		6	ATIR
	6		6		6		6		6	Output
	1.1		1.1		1.1		1.1		1.1	AOB
	1.1		1.1		1.1		1.1		1.1	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-198-8007, AN/APM-446 Radar Set Test Station (RSTS) Operator/Maintainer
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	3		3		3		3		3	ATIR
	3		3		3		3		3	Output
	0.5		0.5		0.5		0.5		0.5	AOB
	0.5		0.5		0.5		0.5		0.5	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	4		4		4		4		4	ATIR
	4		4		4		4		4	Output
	0.7		0.7		0.7		0.7		0.7	AOB
	0.7		0.7		0.7		0.7		0.7	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		0		1		0		1	ATIR
	1		0		1		0		1	Output
	0.2		0.0		0.2		0.0		0.2	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: E-198-8007, AN/APM-446 Radar Set Test Station (RSTS) Operator/Maintainer
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	3		3		3		3		3	ATIR
	3		3		3		3		3	Output
	0.5		0.5		0.5		0.5		0.5	AOB
	0.5		0.5		0.5		0.5		0.5	Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	4		4		4		4		4	ATIR
	4		4		4		4		4	Output
	0.7		0.7		0.7		0.7		0.7	AOB
	0.7		0.7		0.7		0.7		0.7	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		0		1		0		1	ATIR
	1		0		1		0		1	Output
	0.2		0.0		0.2		0.0		0.2	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: D-601-3015, F-404-GE-400 Engine First Degree Intermediate Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	6		6		6		6		6	ATIR
	5		5		5		5		5	Output
	0.6		0.6		0.6		0.6		0.6	AOB
	0.6		0.6		0.6		0.6		0.6	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	9		9		9		9		9	ATIR
	9		9		9		9		9	Output
	0.9		0.9		0.9		0.9		0.9	AOB
	0.9		0.9		0.9		0.9		0.9	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-601-3015, F-404-GE-400 Engine First Degree Intermediate Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	8		8		8		8		8	ATIR
	7		7		7		7		7	Output
	0.8		0.8		0.8		0.8		0.8	AOB
	0.8		0.8		0.8		0.8		0.8	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	9		9		9		9		9	ATIR
	9		9		9		9		9	Output
	0.9		0.9		0.9		0.9		0.9	AOB
	0.9		0.9		0.9		0.9		0.9	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** SMCR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: D-602-4007, F-18 Hydraulic Components Intermediate Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	4		4		4		4		4	ATIR
	4		4		4		4		4	Output
	0.6		0.6		0.6		0.6		0.6	AOB
	0.6		0.6		0.6		0.6		0.6	Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	6		6		6		6		6	ATIR
	6		6		6		6		6	Output
	0.9		0.9		0.9		0.9		0.9	AOB
	0.9		0.9		0.9		0.9		0.9	Chargeable

CIN, COURSE TITLE: E-602-4007, F-18 Hydraulic Components Intermediate Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	4		4		4		4		4	ATIR
	4		4		4		4		4	Output
	0.6		0.6		0.6		0.6		0.6	AOB
	0.6		0.6		0.6		0.6		0.6	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	9		9		9		9		9	ATIR
	9		9		9		9		9	Output
	1.3		1.3		1.3		1.3		1.3	AOB
	1.3		1.3		1.3		1.3		1.3	Chargeable

CIN, COURSE TITLE: D-602-4008, Hydraulic Components Intermediate Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	4		4		4		4		4	ATIR
	4		4		4		4		4	Output
	0.2		0.2		0.2		0.2		0.2	AOB
	0.		0.2		0.2		0.2		0.2	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-602-4008, Hydraulic Components Intermediate Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	1		1		1		1		1	ATIR
	1		1		1		1		1	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

CIN, COURSE TITLE: D-602-5007, F/A-18 Electrical Components Intermediate Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

CIN, COURSE TITLE: E-602-5007, F/A-18 Electrical Components Intermediate Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	2		2		2		2		2	ATIR
	2		2		2		2		2	Output
	0.1		0.1		0.1		0.1		0.1	AOB
	0.1		0.1		0.1		0.1		0.1	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: D-603-4007, Airframes Intermediate Maintenance
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC: Oceana, 66045

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	8		8		8		8		8	ATIR
	7		7		7		7		7	Output
	0.6		0.6		0.6		0.6		0.6	AOB
	0.6		0.6		0.6		0.6		0.6	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	4		4		4		4		4	ATIR
	4		4		4		4		4	Output
	0.3		0.3		0.3		0.3		0.3	AOB
	0.3		0.3		0.3		0.3		0.3	Chargeable

CIN, COURSE TITLE: E-603-4007, Airframes Intermediate Maintenance
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC: Lemoore, 66060

SOURCE: USN **STUDENT CATEGORY:** ACDU - TAR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	4		4		4		4		4	ATIR
	4		4		4		4		4	Output
	0.3		0.3		0.3		0.3		0.3	AOB
	0.3		0.3		0.3		0.3		0.3	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY03		FY04		FY05		FY06		FY07		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	7		7		7		7		7	ATIR
	7		7		7		7		7	Output
	0.6		0.6		0.6		0.6		0.6	AOB
	0.6		0.6		0.6		0.6		0.6	Chargeable

PART IV - TRAINING LOGISTICS SUPPORT REQUIREMENTS

The following elements are not affected by the F/A-18 Aircraft. and, therefore, are not included in Part IV of this NTSP:

IV.B.1. Training Services

IV.C. Facility Requirements

IV.C.1. Facility Requirements Summary (Space/Support) by Activity

IV.C.2. Facility Requirements Detailed by Activity and Course

IV.C.3. Facility Project Summary by Program

PART IV - TRAINING LOGISTICS SUPPORT REQUIREMENTS

IV.A. TRAINING HARDWARE

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

CIN, COURSE TITLE: C-102-9964, F/A-18 Avionics Systems (Initial) Organizational Maintenance (Track D-102-0622)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
001	ALQ-126B Receiver/Transmitter (Pt # 5921489G2) NA	1	Jan 96	GFE	Onboard
002	ALR-67 Computer (Pt# 31-052170-08) NA	1	Jan 96	GFE	Onboard
003	ALR-67 SP. Receiver (Pt# 31-052164-03) NA	1	Jan 96	GFE	Onboard
004	Antenna (Pt# 31-052179-03) NA	1	Jan 96	GFE	Onboard
005	Indicator (Pt # 31-052173-02) NA	1	Jan 96	GFE	Onboard
006	Control Indicator (Pt # 31-052176-03) NA	1	Jan 96	GFE	Onboard
007	ALR-67 Quad Receiver (Pt # 31-053839-03) NA	1	Jan 96	GFE	Onboard
008	Indigo (OFP) Tape (Pt # 91C(V) 1.04.2) NA	1	Jan 96	GFE	Onboard
009	Indigo (OFP) Tape (Pt # 09C(V) 1.04.2) NA	1	Jan 96	GFE	Onboard
010	Indigo (OFP) Tape (Pt # 11C(V) 1.04.2) NA	1	Jan 96	GFE	Onboard
011	User Memory Assembly (Pt # 3048641G1) NA	1	Jan 96	GFE	Onboard
012	ALQ-165 Computer (Pt # 2484603G001) NA	1	Jan 96	GFE	Onboard
013	ALQ-165 Low Band Receiver (Pt # 685R450G01) NA	1	Jan 96	GFE	Onboard
014	ALQ-165 Receiver (Pt # 685R461G01) NA	1	Jan 96	GFE	Onboard
015	Transmitter (Pt # 1970AS604-1) NA	1	Jan 96	GFE	Onboard
016	ALQ-165 High Band Transmitter (Pt # 1970AS605-1) NA	1	Jan 96	GFE	Onboard
017	Disk Cartridge (Pt # 8509831) NA	1	Jan 96	GFE	Onboard
018	VTR Video Tape (Pt # KC6150) NA	1	Jan 96	GFE	Onboard
019	CVRS 8MM Tape (Pt # P6-120MP) NA	2	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

020	ALQ-165 Rack (Pt # 3128AS100) NA	1	Jan 96	GFE	Onboard
021	ALQ165 Adapter (Pt # R10-911) NA	2	Jan 96	GFE	Onboard
022	Laser Detector (LDT/SCAM POD) (Pt # 71321200-019) NA	1	Jan 96	GFE	Onboard
023	Interconnecting Box (LDT/SCAM POD) (Pt # 71320600-019) NA	1	Jan 96	GFE	Onboard
024	Camera, DR/MT (LDT/SCAM POD) (Pt # 71320300-019) NA	1	Jan 96	GFE	Onboard
025	Camera (LDT/SCAM POD) (Pt # 71320400-002) NA	1	Jan 96	GFE	Onboard
026	MT Adapter (LDT/SCAM POD) (Pt # 71320100-059) NA	1	Jan 96	GFE	Onboard
027	MT Adapter (NAVFLIR) (Pt # 6096200-112) NA	1	Jan 96	GFE	Onboard
028	Infrared Imaging System (Pt # 6096300-110) NA	1	Jan 96	GFE	Onboard
029	Temperature Regulator (Pt # 6096400-110) NA	1	Jan 96	GFE	Onboard
030	Digital Computer (Pt # 6096500-110) NA	1	Jan 96	GFE	Onboard
031	Memory Loader (MLVS) (Pt # 3359AS1000) NA	1	Jan 96	GFE	Onboard
032	ALM-286 Chaff/Flare (ALE-47) (Pt # 3389AS400-001) NA	1	Jan 96	GFE	Onboard
ST					
208	Protective Cover (Pt # 74D740311-1001) NA	1	Jan 96	GFE	Onboard
209	LDT/SCAM Cover (Pt # 71325050-009) NA	1	Jan 96	GFE	Onboard
210	Electric Power Plant (NC-8A1) (Pt # 328AS100-3) NA	1	Jan 96	GFE	Onboard
211	Ground Support Equipment A/S32-30 (Pt # 60DG0V) NA	1	Jan 96	GFE	Onboard
212	Antenna Cover (Pt # 74D740001-1001) NA	1	Jan 96	GFE	Onboard
213	Power Utility Adapter (Pt # 74D420039-1001) NA	1	Jan 96	GFE	Onboard
214	Maintenance Platform (Pt # 415175) NA	1	Jan 96	GFE	Onboard
215	Air Conditioner (Pt # 1355AS100-1) NA	1	Jan 96	GFE	Onboard
216	Munitions Trailer (Pt # 1223AS100-3) NA	1	Jan 96	GFE	Onboard
217	Antenna Handle (Pt # P-7008-D) NA	2	Jan 96	GFE	Onboard
401	Optical Alignment Set (Pt # 74D110163-1001) NA	1	Jan 96	GFE	Onboard
402	USM-482 Cable Assembly (Pt # 1324AS310) NA	1	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

403	Optical Alignment Set (Pt # 537226) NA	1	Jan 96	GFE	Onboard
SPETE					
603	Proximity Switch Control (Pt # 74D420030-1001) NA	1	Jan 96	GFE	Onboard
604	Transponder Test Set (Pt # 155600) NA	1	Jan 96	GFE	Onboard
605	ECM 406D(V) Cart Test Set (Pt # 3082520G1) NA	1	Jan 96	GFE	Onboard
606	AN/ASM-687 AMLV Loader Verifier (Pt # 74D740191-1001) NA	1	Jan 96	GFE	Onboard
607	Antenna Coupler Group (Pt # 3161-3) NA	1	Jan 96	GFE	Onboard
608	Swept Frequency Generator (Pt # 1324AS100-2) NA	1	Jan 96	GFE	Onboard
611	ALM-225 Chaff/Flare (ALE-39) (Pt # 3100404-001-103) NA	1	Jan 96	GFE	Onboard
612	USM-638 Sweep Frequency (Pt # 8949101-10) NA	1	Jan 96	GFE	Onboard
613	Data Transfer Computer (Pt # 0N477400-8) NA	1	Jan 96	GFE	Onboard

CIN, COURSE TITLE: C-102-9964, F/A-18 Avionics Systems (Initial) Organizational Maintenance (Track E-102-0622)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
001	ALQ-126B Receiver/Transmitter (Pt # 5921489G2) NA	1	Jan 96	GFE	Onboard
002	ALR-67 Computer (Pt# 31-052170-08) NA	1	Jan 96	GFE	Onboard
003	ALR-67 SP. Receiver (Pt# 31-052164-03) NA	1	Jan 96	GFE	Onboard
004	Antenna (Pt# 31-052179-03) NA	1	Jan 96	GFE	Onboard
005	Indicator (Pt # 31-052173-02) NA	1	Jan 96	GFE	Onboard
006	Control Indicator (Pt # 31-052176-03) NA	1	Jan 96	GFE	Onboard
007	ALR-67 Quad Receiver (Pt # 31-053839-03) NA	1	Jan 96	GFE	Onboard
008	Indigo (OFP) Tape (Pt # 91C(V) 1.04.2) NA	1	Jan 96	GFE	Onboard
009	Indigo (OFP) Tape (Pt # 09C(V) 1.04.2) NA	1	Jan 96	GFE	Onboard
010	Indigo (OFP) Tape (Pt # 11C(V) 1.04.2) NA	1	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

011	User Memory Assembly (Pt # 3048641G1) NA	1	Jan 96	GFE	Onboard
012	ALQ-165 Computer (Pt # 2484603G001) NA	1	Jan 96	GFE	Onboard
013	ALQ-165 Low Band Receiver (Pt # 685R450G01) NA	1	Jan 96	GFE	Onboard
014	ALQ-165 Receiver (Pt # 685R461G01) NA	1	Jan 96	GFE	Onboard
015	Transmitter (Pt # 1970AS604-1) NA	1	Jan 96	GFE	Onboard
016	ALQ-165 High Band Transmitter (Pt # 1970AS605-1) NA	1	Jan 96	GFE	Onboard
017	Disk Cartridge (Pt # 8509831) NA	1	Jan 96	GFE	Onboard
018	VTR Video Tape (Pt # KC6150) NA	1	Jan 96	GFE	Onboard
019	CVRS 8MM Tape (Pt # P6-120MP) NA	2	Jan 96	GFE	Onboard
020	ALQ-165 Rack (Pt # 3128AS100) NA	1	Jan 96	GFE	Onboard
021	ALQ165 Adapter (Pt # R10-911) NA	2	Jan 96	GFE	Onboard
022	Laser Detector (LDT/SCAM POD) (Pt # 71321200-019) NA	1	Jan 96	GFE	Onboard
023	Interconnecting Box (LDT/SCAM POD) (Pt # 71320600-019) NA	1	Jan 96	GFE	Onboard
024	Camera, DR/MT (LDT/SCAM POD) (Pt # 71320300-019) NA	1	Jan 96	GFE	Onboard
025	Camera (LDT/SCAM POD) (Pt # 71320400-002) NA	1	Jan 96	GFE	Onboard
026	MT Adapter (LDT/SCAM POD) (Pt # 71320100-059) NA	1	Jan 96	GFE	Onboard
027	MT Adapter (NAVFLIR) (Pt # 6096200-112) NA	1	Jan 96	GFE	Onboard
028	Infrared Imaging System (Pt # 6096300-110) NA	1	Jan 96	GFE	Onboard
029	Temperature Regulator (Pt # 6096400-110) NA	1	Jan 96	GFE	Onboard
030	Digital Computer (Pt # 6096500-110) NA	1	Jan 96	GFE	Onboard
031	Memory Loader (MLVS) (Pt # 3359AS1000) NA	1	Jan 96	GFE	Onboard
032	ALM-286 Chaff/Flare (ALE-47) (Pt # 3389AS400-001) NA	1	Jan 96	GFE	Onboard
ST					
208	Protective Cover (Pt # 74D740311-1001) NA	1	Jan 96	GFE	Onboard
209	LDT/SCAM Cover (Pt # 71325050-009) NA	1	Jan 96	GFE	Onboard
210	Electric Power Plant (NC-8A1) (Pt # 328AS100-3) NA	1	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

211	Ground Support Equipment A/S32-30 (Pt # 60DG0V) NA	1	Jan 96	GFE	Onboard
212	Antenna Cover (Pt # 74D740001-1001) NA	1	Jan 96	GFE	Onboard
213	Power Utility Adapter (Pt # 74D420039-1001) NA	1	Jan 96	GFE	Onboard
214	Maintenance Platform (Pt # 415175) NA	1	Jan 96	GFE	Onboard
215	Air Conditioner (Pt # 1355AS100-1) NA	1	Jan 96	GFE	Onboard
216	Munitions Trailer (Pt # 1223AS100-3) NA	1	Jan 96	GFE	Onboard
217	Antenna Handle (Pt # P-7008-D) NA	2	Jan 96	GFE	Onboard
401	Optical Alignment Set (Pt # 74D110163-1001) NA	1	Jan 96	GFE	Onboard
402	USM-482 Cable Assembly (Pt # 1324AS310) NA	1	Jan 96	GFE	Onboard
403	Optical Alignment Set (Pt # 537226) NA	1	Jan 96	GFE	Onboard
SPETE					
603	Proximity Switch Control (Pt # 74D420030-1001) NA	1	Jan 96	GFE	Onboard
604	Transponder Test Set (Pt # 155600) NA	1	Jan 96	GFE	Onboard
605	ECM 406D(V) Cart Test Set (Pt # 3082520G1) NA	1	Jan 96	GFE	Onboard
606	AN/ASM-687 AMLV Loader Verifier (Pt # 74D740191-1001) NA	1	Jan 96	GFE	Onboard
607	Antenna Coupler Group (Pt # 3161-3) NA	1	Jan 96	GFE	Onboard
608	Swept Frequency Generator (Pt # 1324AS100-2) NA	1	Jan 96	GFE	Onboard
611	ALM-225 Chaff/Flare (ALE-39) (Pt # 3100404-001-103) NA	1	Jan 96	GFE	Onboard
612	USM-638 Sweep Frequency (Pt # 8949101-10) NA	1	Jan 96	GFE	Onboard
613	Data Transfer Computer (Pt # 0N477400-8) NA	1	Jan 96	GFE	Onboard

CIN, COURSE TITLE: C-102-9977, F/A-18E/F Avionics System (Initial) Organizational Maintenance (Track E-102-0623)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
SPETE					
600	Radio Frequency Test Set (Pt # 1324AS100-2) NA	1	Jul 00	CFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

601	Radio Frequency Test Set (Pt # 1324AS310) NA	1	Jul 00	CFE	Onboard
602	Interconnect Group (Pt # 1324AS320) NA	1	Jul 00	CFE	Onboard

CIN, COURSE TITLE: C-601-9974, F/A-18 Power Plants and Related Systems (Career) Organizational Maintenance (Track D-601-0611)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
033	Aircraft Fuel Tank (Pt # 74A551000-1005) NA	1	Jan 96	GFE	Onboard
ST					
218	Lead Electrical Test Cable (Pt # 21C8594P02) NA	1	Jan 96	GFE	Onboard
219	Test Cable (Pt # 21C8576G02) NA	1	Jan 96	GFE	Onboard
220	Test Cable (Pt # 21C8593P01) NA	1	Jan 96	GFE	Onboard
221	Cable Tester (Pt # 21C8592P01) NA	1	Jan 96	GFE	Onboard
222	Test Cable Set (Pt # 21C8581P01) NA	1	Jan 96	GFE	Onboard
223	Test Cable (Pt # 21C8594P01) NA	1	Jan 96	GFE	Onboard
224	Test Cable Set (Pt # 21C8580P01) NA	1	Jan 96	GFE	Onboard
225	Test Cable Set (Pt # 21C8579P01) NA	1	Jan 96	GFE	Onboard
226	Cable Tester (Pt # 21C8578P01) NA	1	Jan 96	GFE	Onboard
227	Transportation Engine Trailer (Pt # 63A92D1-1) NA	1	Jan 96	GFE	Onboard

CIN, COURSE TITLE: C-601-9974, F/A-18 Power Plants and Related Systems (Career) Organizational Maintenance (Track E-601-0611)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
033	Aircraft Fuel Tank (Pt # 74A551000-1005) NA	1	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

ST

218	Lead Electrical Test Cable (Pt # 21C8594P02) NA	1	Jan 96	GFE	Onboard
219	Test Cable (Pt # 21C8576G02) NA	1	Jan 96	GFE	Onboard
220	Test Cable (Pt # 21C8593P01) NA	1	Jan 96	GFE	Onboard
221	Cable Tester (Pt # 21C8592P01) NA	1	Jan 96	GFE	Onboard
222	Test Cable Set (Pt # 21C8581P01) NA	1	Jan 96	GFE	Onboard
223	Test Cable (Pt # 21C8594P01) NA	1	Jan 96	GFE	Onboard
224	Test Cable Set (Pt # 21C8580P01) NA	1	Jan 96	GFE	Onboard
225	Test Cable Set (Pt # 21C8579P01) NA	1	Jan 96	GFE	Onboard
226	Cable Tester (Pt # 21C8578P01) NA	1	Jan 96	GFE	Onboard
227	Transportation Engine Trailer (Pt # 63A92D1-1) NA	1	Jan 96	GFE	Onboard

CIN, COURSE TITLE: C-601-9973, F/A-18 Power Plants and Related Systems (Initial) Organizational Maintenance (Track D-601-0615)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
034	Turbofan Engine (Pt # F404-GE-400) NA	1	Jan 96	GFE	Onboard
035	APU INS Adapter (Pt # 74D240103-1001) NA	1	Jan 96	GFE	Onboard
036	Pressure R Lock (Pt # 74D290110-1001) NA	1	Jan 96	GFE	Onboard
ST					
228	Engine Transportation Trailer (Pt # 1480AS100-1) NA	1	Jan 96	GFE	Onboard
229	Horizontal Support (Pt # 74D110132-1001) NA	2	Jan 96	GFE	Onboard
230	Engine 1 Screen (Pt # 74D290109-1005) NA	1	Jan 96	GFE	Onboard
231	Rail Set (R) Engine Install And Removal (Pt # 74D290152-1002) NA	1	Jan 96	GFE	Onboard
232	Rail Set (L) Engine Removal (Pt # 74D290152-1001) NA	1	Jan 96	GFE	Onboard
233	Alignment Tool (Pt # 74D240205-1001) NA	1	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

234	Engine 1 Screen (Pt # 74D290109-1006) NA	1	Jan 96	GFE	Onboard
235	Support Adapter (Pt # 21C8053G02) NA	1	Jan 96	GFE	Onboard
236	Generator Adapter (Pt # 74D420031-1001) NA	1	Jan 96	GFE	Onboard
237	Vent Protector (Pt # 21C8062G01) NA	2	Jan 96	GFE	Onboard
238	Fuel Adapter Gauge (Pt # 1876AS100-1) NA	2	Jan 96	GFE	Onboard
239	Borescope Set (Pt # 2001AS100-1) NA	1	Jan 96	GFE	Onboard
240	Engine Removal/Installation Trailer (Pt # PDG7558) NA	1	Jan 96	GFE	Onboard
241	Rigging Pin (Pt # W1C8021G02) NA	1	Jan 96	GFE	Onboard
242	Dra. Adapter Set (Pt # 74D460020-1--1) NA	1	Jan 96	GFE	Onboard
243	Rigging Pin (Pt # 21C8027G01) NA	1	Jan 96	GFE	Onboard
244	Borescope Light (Pt # 3358AS100-1) NA	1	Jan 96	GFE	Onboard
245	Control S Lock (Pt # 3172AS100-1) NA	2	Jan 96	GFE	Onboard
246	Hydraulic Adapter (Pt # 21C8208G01) NA	2	Jan 96	GFE	Onboard
247	Engine Removal/Installation Adapter (Pt # 74D290154-1001) NA	1	Jan 96	GFE	Onboard

CIN, COURSE TITLE: C-601-9973, F/A-18 Power Plants and Related Systems (Initial) Organizational Maintenance (Track E-601-0615)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
034	Turbofan Engine (Pt # F404-GE-400) NA	1	Jan 96	GFE	Onboard
035	APU INS Adapter (Pt # 74D240103-1001) NA	1	Jan 96	GFE	Onboard
036	Pressure R Lock (Pt # 74D290110-1001) NA	1	Jan 96	GFE	Onboard
ST					
228	Engine Transportation Trailer (Pt # 1480AS100-1) NA	1	Jan 96	GFE	Onboard
229	Horizontal Support (Pt #74D110132-1001) NA	2	Jan 96	GFE	Onboard
230	Engine 1 Screen (Pt # 74D290109-1005) NA	1	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

231	Rail Set (R) Engine Inst. And Rem. (Pt # 74D290152-1002) NA	1	Jan 96	GFE	Onboard
232	Rail Set (L) Engine Removal (Pt # 74D290152-1001) NA	1	Jan 96	GFE	Onboard
233	Alignment Tool (Pt # 74D240205-1001) NA	1	Jan 96	GFE	Onboard
234	Engine 1 Screen (Pt # 74D290109-1006) NA	1	Jan 96	GFE	Onboard
235	Support Adapter (Pt # 21C8053G02) NA	1	Jan 96	GFE	Onboard
236	Generator Adapter (Pt # 74D420031-1001) NA	1	Jan 96	GFE	Onboard
237	Vent Protector (Pt # 21C8062G01) NA	2	Jan 96	GFE	Onboard
238	Fuel Adapter Gauge (Pt # 1876AS100-1) NA	2	Jan 96	GFE	Onboard
239	Borescope Set (Pt # 2001AS100-1) NA	1	Jan 96	GFE	Onboard
240	Engine Removal/Installation Trailer (Pt # PDG7558) NA	1	Jan 96	GFE	Onboard
241	Rigging Pin (Pt # W1C8021G02) NA	1	Jan 96	GFE	Onboard
242	Dra. Adapter Set (Pt # 74D460020-1--1) NA	1	Jan 96	GFE	Onboard
243	Rigging Pin (Pt # 21C8027G01) NA	1	Jan 96	GFE	Onboard
244	Borescope Light (Pt # 3358AS100-1) NA	1	Jan 96	GFE	Onboard
245	Control S Lock (Pt # 3172AS100-1) NA	2	Jan 96	GFE	Onboard
246	Hydraulic Adapter (Pt # 21C8208G01) NA	2	Jan 96	GFE	Onboard
247	Engine Removal/Installation Adapter (Pt # 74D290154-1001) NA	1	Jan 96	GFE	Onboard

CIN, COURSE TITLE: C-601-9976, F/A-18E/F Power Plants and Related Systems (Initial) Organizational Maintenance (Track E-601-0617)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
ST					
200	Balance Piston Vent Protector (Pt # 21C14029G03) NA	1	Jul 00	CFE	Onboard
201	Engine Transport Adapter Assembly (Pt # 74D290503-1001) NA	1	Jul 00	CFE	Onboard
202	Engine Removal/Installation Trailer (Pt # JEM7558C) NA	1	Jul 00	CFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

203	Left Engine Installation/Removal Guide Rail (Pt # 74D290501-1001) NA	1	Jul 00	CFE	Onboard
204	Right Engine Installation/Removal Guide Rail (Pt # 74D290501-1002) NA	1	Jul 00	CFE	Onboard
205	Multi-Use Cover (Pt # 21C14022P03) NA	1	Jul 00	CFE	Onboard
206	Stabilizer Support (Pt # 74D110613-1001) NA	1	Jul 00	CFE	Onboard
207	Vent Cover (Pt # 21C14039P03) NA	1	Jul 00	CFE	Onboard
400	Flexible Borescope Set (pt # USN-F404/414) NA	1	Jul 00	CFE	Onboard

CIN, COURSE TITLE: C-602-9974, F/A-18 Environmental Control Systems and Safety Equipment (Career) Organizational Maintenance (Track D-602-0660)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
ST					
248	Proximity Box (Pt # 74D420030-1001) NA	1	Jan 96	GFE	Onboard
404	ACS Pressure Test Set (Pt # 74D4101141-1003) NA	1	Jan 96	GFE	Onboard

CIN, COURSE TITLE: C-602-9974, F/A-18 Environmental Control Systems and Safety Equipment (Career) Organizational Maintenance (Track E-602-0660)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
ST					
248	Proximity Box (Pt # 74D420030-1001) NA	1	Jan 96	GFE	Onboard
404	ACS Pressure Test Set (Pt # 74D4101141-1003) NA	1	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

CIN, COURSE TITLE: C-602-9973, F/A-18 Environmental Control Systems and Safety Equipment (Initial) Organizational Maintenance (Track D-602-0662)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
037	Oxygen Concentrator (Pt # 3261077-0101) NA	1	Jan 96	GFE	Onboard
038	Oxygen Monitor (Pt # 3270023-0401) NA	1	Jan 96	GFE	Onboard
039	Inert SEAWARS (Pt # 1914-019-01) NA	4	Jan 96	GFE	Onboard
040	Canopy Release (Pt # 015-10307-5) NA	8	Jan 96	GFE	Onboard
041	Valve Assembly (Pt # 2760060-103) NA	2	Jan 96	GFE	Onboard
042	Valve Shutoff (Pt # V5000-162) NA	1	Jan 96	GFE	Onboard
043	Electrical Actuator (Pt # 181800-2) NA	1	Jan 96	GFE	Onboard
044	Lever Assembly (Pt # 2818300-109-01) NA	1	Jan 96	GFE	Onboard
045	Control Assembly (Pt # 7609C0001-02) NA	1	Jan 96	GFE	Onboard
046	AN/AWM-5 Battery (Pt # 178AS200) NA	2	Jan 96	GFE	Onboard
047	Heat Exchanger (Pt # 194198-1-1) NA	1	Jan 96	GFE	Onboard
048	Air Regulator (Pt # 102202-13-1) NA	1	Jan 96	GFE	Onboard
049	Ejection Cartridge Set (Pt # 850AS136) NA	6	Jan 96	GFE	Onboard
050	Impulse Cartridge (Pt # 850AS125) NA	4	Jan 96	GFE	Onboard
051	Actuated Exp. Switch (Pt # 850AS138) NA	1	Jan 96	GFE	Onboard
052	Cartridge Initiator Actuated MJ98 (Pt # 1377-MJ98)	1	Jan 96	GFE	Onboard
053	Cartridge Actuated Initiator M719 (Pt # 1377-M719)	1	Jan 96	GFE	Onboard
054	Impulse Cartridge MT13 (Pt # 1377-MT13) NA	1	Jan 96	GFE	Onboard
055	Impulse Cartridge MT88 (Pt # 1377-MT88) NA	1	Jan 96	GFE	Onboard
056	Impulse Cartridge MT89 (Pt # 1377-MT89) NA	1	Jan 96	GFE	Onboard
057	Impulse Cartridge MT90 (Pt # 1377-MT90) NA	2	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

058	Impulse Cartridge MT91 (Pt # 1377-MT91) NA	2	Jan 96	GFE	Onboard
059	Rocket Motor MT30 (Pt # 1377-MT3001) NA	2	Jan 96	GFE	Onboard
060	Rocket Motor MD68 (Pt # 1377-MD68) NA	4	Jan 96	GFE	Onboard
061	Propellant Initiator XW52 (Pt # 74B808232-101) NA	1	Jan 96	GFE	Onboard
062	Impulse Cartridge MT13 (Pt # 1377-MT13) NA	1	Jan 96	GFE	Onboard
063	Thermal Battery (Pt # MBEU145382) NA	1	Jan 96	GFE	Onboard
064	Rocket Motor MF56 (Pt # 1377-MF56) NA	2	Jan 96	GFE	Onboard
ST					
249	Push-Pull Gauge (Pt # D-100) NA	1	Jan 96	GFE	Onboard
250	Optical Micrometer Set (Pt # 966A1) NA	1	Jan 96	GFE	Onboard
251	Blanking Cartridge Set (Pt # MBEU143079) NA	1	Jan 96	GFE	Onboard
252	Cartridge Remover (Pt # MBEU73026) NA	1	Jan 96	GFE	Onboard
253	Time Release Clamp (Pt # MBEU68031) NA	1	Jan 96	GFE	Onboard
254	Trombone Tube Blanking Right Hand Plug (Pt # MBEU143053) NA	1	Jan 96	GFE	Onboard
255	Drogue Catapult Protect Plug (Pt # MBEU143137) NA	1	Jan 96	GFE	Onboard
256	Cocking Drogue Gun Handle (Pt # MBEU67181) NA	1	Jan 96	GFE	Onboard
257	Transport Cradle (Pt # 64A127J1-1) NA	4	Jan 96	GFE	Onboard
258	Aircraft Ground SE Brace (Pt # 74D120000-1001) NA	2	Jan 96	GFE	Onboard
259	NAN-4 Nitrogen Cart (Pt # 1317AS100-1) NA	1	Jan 96	GFE	Onboard
260	Multiple Leg Sling (Pt # MBEU65844) NA	1	Jan 96	GFE	Onboard
261	Rocket Motor Protector (Pt # 74D120002-1001) NA	2	Jan 96	GFE	Onboard
262	Multi-Leg Sling (Pt # 74D1200020-1001) NA	1	Jan 96	GFE	Onboard
263	Main Beam Lifting Handles (Pt # MBEU43197) NA	1	Jan 96	GFE	Onboard
264	Multiple Leg Ejection Seat Sling (Pt # MBEU143015) NA	1	Jan 96	GFE	Onboard
265	Seat Bucket Lifting Handles (Pt # MBEU143165) NA	2	Jan 96	GFE	Onboard
266	Handling Fixture (Pt # 74D120039-1001) NA	1	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

267	Water Extractor (Pt # 194214-1-1) NA	1	Jan 96	GFE	Onboard
268	Detonating Cord (Pt # 1377-MG53) NA	1	Jan 96	GFE	Onboard
317	Time Rel. Mec. Adapter (Pt # MBEU68001-2) NA	1	Jan 96	GFE	Onboard
318	Drogue Gun Adapter (Pt # MBEU68002-2) NA	1	Jan 96	GFE	Onboard
319	Fluid Make-Up Unit (Pt # 2001MC) NA	1	Jan 96	GFE	Onboard
405	Ejection Seat Sequencer Test Set (Pt # 10000060-503) NA	1	Jan 96	GFE	Onboard
406	Aircraft Oxygen System Test Set (Pt # 1582AS500-2) NA	1	Jan 96	GFE	Onboard
407	Adapter Test Set (Pt # 74D470010-1001) NA	1	Jan 96	GFE	Onboard
408	Pressure Gage (Pt # 74D120030-1001) NA	1	Jan 96	GFE	Onboard
409	BRU Altitude Test Set (Pt # 2020AS100-1) NA	1	Jan 96	GFE	Onboard
410	Portable Pressurized Cabin Leakage Test (Pt # 89405) NA	1	Jan 96	GFE	Onboard
411	ACS Pressure Indicate Test Set (Pt # 74D410141-1003) NA	1	Jan 96	GFE	Onboard
412	Timing Test Adapter (Pt # MBEU143430) NA	1	Jan 96	GFE	Onboard
413	Blanking Cartridge Set (Pt # MBEU143081) NA	1	Jan 96	GFE	Onboard
SPETE					
609	Time Delay Test Set (Pt # MBEU680001-2) NA	1	Jan 96	GFE	Onboard
610	Barostat Rel. Timer (Pt # MBEU82220) NA	1	Jan 96	GFE	Onboard
614	No-Volts Test Connect (Pt # 178AS910) NA	1	Jan 96	GFE	Onboard
615	Firing Circuit Test (Pt # TS-3021/AN/AWM-54) NA	1	Jan 96	GFE	Onboard
616	Proximity Switch Control (Pt # 74D420030-1001) NA	1	Jan 96	GFE	Onboard
617	Analog Cable Set (Pt # 123SAV52750-1) NA	1	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

CIN, COURSE TITLE: C-602-9973, F/A-18 Environmental Control Systems and Safety Equipment (Initial) Organizational Maintenance (Track E-602-0662)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
037	Oxygen Concentrator (Pt # 3261077-0101) NA	1	Jan 96	GFE	Onboard
038	Oxygen Monitor (Pt # 3270023-0401) NA	1	Jan 96	GFE	Onboard
039	Inert SEAWARS (Pt # 1914-019-01) NA	4	Jan 96	GFE	Onboard
040	Canopy Release (Pt # 015-10307-5) NA	8	Jan 96	GFE	Onboard
041	Valve Assembly (Pt # 2760060-103) NA	2	Jan 96	GFE	Onboard
042	Valve Shutoff (Pt # V5000-162) NA	1	Jan 96	GFE	Onboard
043	Electrical Actuator (Pt # 181800-2) NA	1	Jan 96	GFE	Onboard
044	Lever Assembly (Pt # 2818300-109-01) NA	1	Jan 96	GFE	Onboard
045	Control Assembly (Pt # 7609C0001-02) NA	1	Jan 96	GFE	Onboard
046	AN/AWM-5 Battery (Pt # 178AS200) NA	2	Jan 96	GFE	Onboard
047	Heat Exchanger (Pt # 194198-1-1) NA	1	Jan 96	GFE	Onboard
048	Air Regulator (Pt # 102202-13-1) NA	1	Jan 96	GFE	Onboard
049	Ejection Cartridge Set (Pt # 850AS136) NA	6	Jan 96	GFE	Onboard
050	Impulse Cartridge (Pt # 850AS125) NA	4	Jan 96	GFE	Onboard
051	Actuated Exp. Switch (Pt # 850AS138) NA	1	Jan 96	GFE	Onboard
052	Cartridge Initiator Actuated MJ98 (Pt # 1377-MJ98)	1	Jan 96	GFE	Onboard
053	Cartridge Actuated Initiator M719 (Pt # 1377-M719)	1	Jan 96	GFE	Onboard
054	Impulse Cartridge MT13 (Pt # 1377-MT13) NA	1	Jan 96	GFE	Onboard
055	Impulse Cartridge MT88 (Pt # 1377-MT88) NA	1	Jan 96	GFE	Onboard
056	Impulse Cartridge MT89 (Pt # 1377-MT89) NA	1	Jan 96	GFE	Onboard
057	Impulse Cartridge MT90 (Pt # 1377-MT90) NA	2	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

058	Impulse Cartridge MT91 (Pt # 1377-MT91) NA	2	Jan 96	GFE	Onboard
059	Rocket Motor MT30 (Pt # 1377-MT3001) NA	2	Jan 96	GFE	Onboard
060	Rocket Motor MD68 (Pt # 1377-MD68) NA	4	Jan 96	GFE	Onboard
061	Propellant Initiator XW52 (Pt # 74B808232-101) NA	1	Jan 96	GFE	Onboard
062	Impulse Cartridge MT13 (Pt # 1377-MT13) NA	1	Jan 96	GFE	Onboard
063	Thermal Battery (Pt # MBEU145382) NA	1	Jan 96	GFE	Onboard
064	Rocket Motor MF56 (Pt # 1377-MF56) NA	2	Jan 96	GFE	Onboard
ST					
249	Push-Pull Gauge (Pt # D-100) NA	1	Jan 96	GFE	Onboard
250	Optical Micrometer Set (Pt # 966A1) NA	1	Jan 96	GFE	Onboard
251	Blanking Cartridge Set (Pt # MBEU143079) NA	1	Jan 96	GFE	Onboard
252	Cartridge Remover (Pt # MBEU73026) NA	1	Jan 96	GFE	Onboard
253	Time Release Clamp (Pt # MBEU68031) NA	1	Jan 96	GFE	Onboard
254	Trombone Tube Blanking Right Hand Plug (Pt # MBEU143053) NA	1	Jan 96	GFE	Onboard
255	Drogue Catapult Protect Plug (Pt # MBEU143137) NA	1	Jan 96	GFE	Onboard
256	Cocking Drogue Gun Handle (Pt # MBEU67181) NA	1	Jan 96	GFE	Onboard
257	Transport Cradle (Pt # 64A127J1-1) NA	4	Jan 96	GFE	Onboard
258	Aircraft Ground SE Brace (Pt # 74D120000-1001) NA	2	Jan 96	GFE	Onboard
259	NAN-4 Nitrogen Cart (Pt # 1317AS100-1) NA	1	Jan 96	GFE	Onboard
260	Multiple Leg Sling (Pt # MBEU65844) NA	1	Jan 96	GFE	Onboard
261	Rocket Motor Protector (Pt # 74D120002-1001) NA	2	Jan 96	GFE	Onboard
262	Multi-Leg Sling (Pt # 74D1200020-1001) NA	1	Jan 96	GFE	Onboard
263	Main Beam Lifting Handles (Pt # MBEU43197) NA	1	Jan 96	GFE	Onboard
264	Multiple Leg Ejection Seat Sling (Pt # MBEU143015) NA	1	Jan 96	GFE	Onboard
265	Seat Bucket Lifting Handles (Pt # MBEU143165) NA	2	Jan 96	GFE	Onboard
266	Handling Fixture (Pt # 74D120039-1001) NA	1	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

267	Water Extractor (Pt # 194214-1-1) NA	1	Jan 96	GFE	Onboard
268	Detonating Cord (Pt # 1377-MG53) NA	1	Jan 96	GFE	Onboard
317	Time Rel. Mec. Adapter (Pt # MBEU68001-2) NA	1	Jan 96	GFE	Onboard
318	Drogue Gun Adapter (Pt # MBEU68002-2) NA	1	Jan 96	GFE	Onboard
319	Fluid Make-Up Unit (Pt # 2001MC) NA	1	Jan 96	GFE	Onboard
405	Ejection Seat Sequencer Test Set (Pt # 10000060-503) NA	1	Jan 96	GFE	Onboard
406	Aircraft Oxygen System Test Set (Pt # 1582AS500-2) NA	1	Jan 96	GFE	Onboard
407	Adapter Test Set (Pt # 74D470010-1001) NA	1	Jan 96	GFE	Onboard
408	Pressure Gage (Pt # 74D120030-1001) NA	1	Jan 96	GFE	Onboard
409	BRU Altitude Test Set (Pt # 2020AS100-1) NA	1	Jan 96	GFE	Onboard
410	Portable Pressurized Cabin Leakage Test (Pt # 89405) NA	1	Jan 96	GFE	Onboard
411	ACS Pressure Indicate Test Set (Pt # 74D410141-1003) NA	1	Jan 96	GFE	Onboard
412	Timing Test Adapter (Pt # MBEU143430) NA	1	Jan 96	GFE	Onboard
413	Blanking Cartridge Set (Pt # MBEU143081) NA	1	Jan 96	GFE	Onboard
SPETE					
609	Time Delay Test Set (Pt # MBEU680001-2) NA	1	Jan 96	GFE	Onboard
610	Barostat Rel. Timer (Pt # MBEU82220) NA	1	Jan 96	GFE	Onboard
614	No-Volts Test Connect (Pt # 178AS910) NA	1	Jan 96	GFE	Onboard
615	Firing Circuit Test (Pt # TS-3021/AN/AWM-54) NA	1	Jan 96	GFE	Onboard
616	Proximity Switch Control (Pt # 74D420030-1001) NA	1	Jan 96	GFE	Onboard
617	Analog Cable Set (Pt # 123SAV52750-1) NA	1	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

CIN, COURSE TITLE: C-603-9973, F/A-18 Aviation Hydraulics/Structural Mechanic (Initial) Organizational Maintenance (Track D-602-0685)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
065	Tubing Assembly (Pt # 74D130018-1001) NA	1	Jan 96	GFE	Onboard
066	Aircraft Pin Set (Pt # 74D110107-1001) NA	1	Jan 96	GFE	Onboard
067	Speed Brake Lock (Pt # 74D110105-1001) NA	1	Jan 96	GFE	Onboard
068	Rigging Pin Set (Pt # 74D140004-1003) NA	1	Jan 96	GFE	Onboard
069	Protective Cover Set (Pt # 74D450102-1001) NA	1	Jan 96	GFE	Onboard
070	Outer Wing Pin Set (Pt # 74D110060-1003) NA	1	Jan 96	GFE	Onboard
071	Stick Position Indicator (Pt # 74D14003-1001) NA	1	Jan 96	GFE	Onboard
072	Horizontal Support (Pt # 74D110132-1001) NA	1	Jan 96	GFE	Onboard
073	Servo-cylinder Support Block (Pt # 74D140032-1003) NA	1	Jan 96	GFE	Onboard
074	Torque Adapter Spline (Pt # STL1826) NA	1	Jan 96	GFE	Onboard
ST					
269	SH Jack Adapter (Pt # 74D130035-1001) NA	1	Jan 96	GFE	Onboard
270	Adapter - Filler (Pt # 74D130026-1001) NA	1	Jan 96	GFE	Onboard
271	Hose Assembly (Pt # T71622) NA	1	Jan 96	GFE	Onboard
272	Stick for Adapter (Pt # MDE321450-1) NA	1	Jan 96	GFE	Onboard
273	T Adapter Set (Pt # 74D460008-1003) NA	1	Jan 96	GFE	Onboard
274	SP Compressor (Pt # T-71554) NA	1	Jan 96	GFE	Onboard
275	Adapter Return (Pt # AE80620M) NA	2	Jan 96	GFE	Onboard
276	Hydraulic Air Bleed Assembly (Pt # 74D450101-1001) NA	1	Jan 96	GFE	Onboard
277	Pin Removal Set (Pt # 74D110043-1003) NA	1	Jan 96	GFE	Onboard
278	Wing Fold Safety Pin (Pt # MS14531-2C426211) NA	1	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

279	Manual Rigging Fixture (Pt # 3014000-F101) NA	1	Jan 96	GFE	Onboard
280	Rigging Pin Set (Pt # 74D140004-1003) NA	1	Jan 96	GFE	Onboard
281	Stabilizer Removal Tool Set (Pt # 74D110048-1001) NA	1	Jan 96	GFE	Onboard
282	Canopy Safety Pin (Pt # MS14531-2C334211) NA	1	Jan 96	GFE	Onboard
283	Servo-cylinder Holding Tool (Pt # 74D140030-1001) NA	1	Jan 96	GFE	Onboard
284	Extension Handle (Pt # 30A-480A) NA	2	Jan 96	GFE	Onboard
285	Servo-cylinder Open-End Wrench (Pt # OE-156A) NA	1	Jan 96	GFE	Onboard
286	Maintenance Fixture Support (Pt # 74D140031-1001) NA	1	Jan 96	GFE	Onboard
287	Spring Compressor (Pt # T-71554) NA	1	Jan 96	GFE	Onboard
288	Main Landing Gear Safety Pin (Pt # 74D110107-1001) NA	1	Jan 96	GFE	Onboard
289	Main Landing Gear Safety Pin (Pt # MS14531-2C638) NA	1	Jan 96	GFE	Onboard
290	Force Gage (Pt # L-5) NA	1	Jan 96	GFE	Onboard
291	Spring Tester (Pt # DPPH-100) NA	1	Jan 96	GFE	Onboard
292	Ejection Seat Safety Pin (Pt # MBEU68444) NA	1	Jan 96	GFE	Onboard
293	Horizontal Stabilizer Sling (Pt # 74D110033-1001) NA	1	Jan 96	GFE	Onboard
294	Fluid Servicing Unit (Pt #630AS100-11) NA	2	Jan 96	GFE	Onboard
295	Aircraft G Lock (Pt # 74D110074-1001) NA	1	Jan 96	GFE	Onboard
296	Adapter Assembly (Pt # 62649) NA	1	Jan 96	GFE	Onboard
297	Hydraulic Fluid Kit (Pt #57L414) NA	2	Jan 96	GFE	Onboard
298	Insertion Tool (Pt # 1517500) NA	1	Jan 96	GFE	Onboard
299	Aircraft Axle Jack (Pt # 1128AS100-5) NA	1	Jan 96	GFE	Onboard
300	Hydraulic Jenny (Pt # 68A4J100-1) NA	2	Jan 96	GFE	Onboard
301	Nitrogen Servicing Unit (Pt # 1317AS100-1) NA	1	Jan 96	GFE	Onboard
302	20 Ton Tripod Jack (Pt # 270AS100) NA	2	Jan 96	GFE	Onboard
303	20 Ton Tripod Jack (Pt # 782D1100) NA	2	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

320 Spring Tester (Pt # DPPH-250) 1 Jan 96 GFE Onboard
NA

CIN, COURSE TITLE: C-603-9973, F/A-18 Aviation Hydraulics/Structural Mechanic (Initial) Organizational Maintenance (Track E-602-0685)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
065	Tubing Assembly (Pt # 74D130018-1001) NA	1	Jan 96	GFE	Onboard
066	Aircraft Pin Set (Pt # 74D110107-1001) NA	1	Jan 96	GFE	Onboard
067	Speed Brake Lock (Pt # 74D110105-1001) NA	1	Jan 96	GFE	Onboard
068	Rigging Pin Set (Pt # 74D140004-1003) NA	1	Jan 96	GFE	Onboard
069	Protective Cover Set (Pt # 74D450102-1001) NA	1	Jan 96	GFE	Onboard
070	Outer Wing Pin Set (Pt # 74D110060-1003) NA	1	Jan 96	GFE	Onboard
071	Stick Position Indicator (Pt # 74D14003-1001) NA	1	Jan 96	GFE	Onboard
072	Horizontal Support (Pt # 74D110132-1001) NA	1	Jan 96	GFE	Onboard
073	Servo-cylinder Support Block (Pt # 74D140032-1003) NA	1	Jan 96	GFE	Onboard
074	Torque Adapter Spline (Pt # STL1826) NA	1	Jan 96	GFE	Onboard
ST					
269	SH Jack Adapter (Pt # 74D130035-1001) NA	1	Jan 96	GFE	Onboard
270	Adapter - Filler (Pt # 74D130026-1001) NA	1	Jan 96	GFE	Onboard
271	Hose Assembly (Pt # T71622) NA	1	Jan 96	GFE	Onboard
272	Stick for Adapter (Pt # MDE321450-1) NA	1	Jan 96	GFE	Onboard
273	T Adapter Set (Pt # 74D460008-1003) NA	1	Jan 96	GFE	Onboard
274	SP Compressor (Pt # T-71554) NA	1	Jan 96	GFE	Onboard
275	Adapter Return (Pt # AE80620M) NA	2	Jan 96	GFE	Onboard
276	Hydraulic Air Bleed Assembly (Pt # 74D450101-1001) NA	1	Jan 96	GFE	Onboard
277	Pin Removal Set (Pt # 74D110043-1003) NA	1	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

278	Wing Fold Safety Pin (Pt # MS14531-2C426211) NA	1	Jan 96	GFE	Onboard
279	Manual Rigging Fixture (Pt # 3014000-F101) NA	1	Jan 96	GFE	Onboard
280	Rigging Pin Set (Pt # 74D140004-1003) NA	1	Jan 96	GFE	Onboard
281	Stabilizer Removal Tool Set (Pt # 74D110048-1001) NA	1	Jan 96	GFE	Onboard
282	Canopy Safety Pin (Pt # MS14531-2C334211) NA	1	Jan 96	GFE	Onboard
283	Servo-cylinder Holding Tool (Pt # 74D140030-1001) NA	1	Jan 96	GFE	Onboard
284	Extension Handle (Pt # 30A-480A) NA	2	Jan 96	GFE	Onboard
285	Servo-cylinder Open-End Wrench (Pt # OE-156A) NA	1	Jan 96	GFE	Onboard
286	Maintenance Fixture Support (Pt # 74D140031-1001) NA	1	Jan 96	GFE	Onboard
287	Spring Compressor (Pt # T-71554) NA	1	Jan 96	GFE	Onboard
288	Main Landing Gear Safety Pin (Pt # 74D110107-1001) NA	1	Jan 96	GFE	Onboard
289	Main Landing Gear Safety Pin (Pt # MS14531-2C638) NA	1	Jan 96	GFE	Onboard
290	Force Gage (Pt # L-5) NA	1	Jan 96	GFE	Onboard
291	Spring Tester (Pt # DPPH-100) NA	1	Jan 96	GFE	Onboard
292	Ejection Seat Safety Pin (Pt # MBEU68444) NA	1	Jan 96	GFE	
293	Horizontal Stabilizer Sling (Pt # 74D110033-1001) NA	1	Jan 96	GFE	Onboard
294	Fluid Servicing Unit (Pt #630AS100-11) NA	2	Jan 96	GFE	Onboard
295	Aircraft G Lock (Pt # 74D110074-1001) NA	1	Jan 96	GFE	Onboard
296	Adapter Assembly (Pt # 62649) NA	1	Jan 96	GFE	Onboard
297	Hydraulic Fluid Kit (Pt #57L414) NA	2	Jan 96	GFE	Onboard
298	Insertion Tool (Pt # 1517500) NA	1	Jan 96	GFE	Onboard
299	Aircraft Axle Jack (Pt # 1128AS100-5) NA	1	Jan 96	GFE	Onboard
300	Hydraulic Jenny (Pt # 68A4J100-1) NA	2	Jan 96	GFE	Onboard
301	Nitrogen Servicing Unit (Pt # 1317AS100-1) NA	1	Jan 96	GFE	Onboard
302	20 Ton Tripod Jack (Pt # 270AS100) NA	2	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

303	20 Ton Tripod Jack (Pt # 782D1100) NA	2	Jan 96	GFE	Onboard
320	Spring Tester (Pt # DPPH-250) NA	1	Jan 96	GFE	Onboard

CIN, COURSE TITLE: C-646-9974, F/A-18 Stores Management System (Career) Organizational Maintenance (Track D-646-0641)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
ST					
304	BRU-33 Wing Pylon Jumper Cable (Pt # 74A756232-9FAA) NA	1	Jan 96	GFE	Onboard

CIN, COURSE TITLE: C-646-9974, F/A-18 Stores Management System (Career) Organizational Maintenance (Track E-646-0641)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
ST					
304	BRU-33 Wing Pylon Jumper Cable (Pt # 74A756232-9FAA) NA	1	Jan 96	GFE	Onboard

CIN, COURSE TITLE: C-646-9973, F/A-18 Stores Management System (Initial) Organizational Maintenance (Track D-646-0653)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
ST					
305	Barrel Erosion Gauge Kit (Pt # 7249506) NA	1	Jan 96	GFE	Onboard
306	Torque Wrench (Pt # A-A-2411) NA	1	Jan 96	GFE	Onboard
307	Torque Wrench (Pt # GGG-W-2843) NA	1	Jan 96	GFE	Onboard
308	Socket Wrench (Pt # 74D750035-1001) NA	1	Jan 96	GFE	Onboard
309	Removal Tool (Pt # 58A164D823) NA	1	Jan 96	GFE	Onboard
310	N2 Bottle Wrench (Pt # 1517501) NA	1	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

311	Hoisting Gun System Adapter (Pt # 74D750088-1001) NA	1	Jan 96	GFE	Onboard
312	HLU-288/E Manual Bomb Hoist (Pt # 1353AS100-1) NA	1	Jan 96	GFE	Onboard
313	Maintenance Platform (Pt # 54J6345) NA	1	Jan 96	GFE	Onboard
314	Guide Assembly (Pt # 74D751003-1001) NA	1	Jan 96	GFE	Onboard
315	Gun Guide Adapter Rail (Pt # 74D750012-1001) NA	1	Jan 96	GFE	Onboard
316	Gun Handling Adapter (Pt # 74D750013-1003) NA	1	Jan 96	GFE	Onboard

CIN, COURSE TITLE: C-646-9973, F/A-18 Stores Management System (Initial) Organizational Maintenance (Track E-646-0653)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
ST					
305	Barrel Erosion Gauge Kit (Pt # 7249506) NA	1	Jan 96	GFE	Onboard
306	Torque Wrench (Pt # A-A-2411) NA	1	Jan 96	GFE	Onboard
307	Torque Wrench (Pt # GGG-W-2843) NA	1	Jan 96	GFE	Onboard
308	Socket Wrench (Pt # 74D750035-1001) NA	1	Jan 96	GFE	Onboard
311	Hoisting Gun System Adapter (Pt # 74D750088-1001) NA	1	Jan 96	GFE	Onboard
312	HLU-288/E Manual Bomb Hoist (Pt # 1353AS100-1) NA	1	Jan 96	GFE	Onboard
313	Maintenance Platform (Pt # 54J6345) NA	1	Jan 96	GFE	Onboard
314	Guide Assembly (Pt # 74D751003-1001) NA	1	Jan 96	GFE	Onboard
315	Gun Guide Adapter Rail (Pt # 74D750012-1001) NA	1	Jan 96	GFE	Onboard
316	Gun Handling Adapter (Pt # 74D750013-1003) NA	1	Jan 96	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

CIN, COURSE TITLE: C-646-9973, F/A-18 Stores Management System (Initial) Organizational Maintenance (Track E-646-0654)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
ST					
309	Removal Tool (Pt # 58A164D823) NA	1	Jan 96	GFE	Onboard
310	N2 Bottle Wrench (Pt # 1517501) NA	1	Jan 96	GFE	Onboard

IV.A.2. TRAINING DEVICES

DEVICE: 15C13, F/A-18 Part Task Trainer
DESCRIPTION: Device 15C13 consists of an actual F/A18 cockpit which provides simulation of the static and dynamic indications of the aircraft and is capable of being operated in either a ground or flight mode which permits detail and realism in these visual presentations.
MANUFACTURER: Gould Simulation System Division (now Contraves)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: VFA-106 (FRS)
LOCATION, UIC : NAS Oceana, 09679

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Aug 99	Aug 99	Onboard	C-2A-0610 (Track D-2A-0610) C-2A-0611 (Track D-2A-0611) C-2A-0612 (Track D-2A-0612) C-2A-0613 (Track D-2A-0613) C-2A-0614 (Track D-2A-0614)

TRAINING ACTIVITY: VFA-125 (FRS)
LOCATION, UIC : NAS Lemoore, 09485

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	May 82	May 82	Onboard	C-2A-0610 (Track E-2A-0610) C-2A-0611 (Track E-2A-0611) C-2A-0612 (Track E-2A-0612) C-2A-0613 (Track E-2A-0613) C-2A-0614 (Track E-2A-0614) C-2A-061X (Track E-2A-061X) C-2A-062X (Track E-2A-062X) C-2A-063X (Track E-2A-063X) C-2A-064X (Track E-2A-064X)

TRAINING ACTIVITY: VMFAT-101 (FRS)
LOCATION, UIC : MCAS Miramar, 09965

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Jul 88	Jul 88	Onboard	C-2A-0610 (Track E-2A-0610) C-2A-0611 (Track E-2A-0611) C-2A-0612 (Track E-2A-0612) C-2A-0613 (Track E-2A-0613) C-2A-0614 (Track E-2A-0614)

IV.A.2. TRAINING DEVICES

DEVICE: 2E7, F/A18 Weapons Tactics Trainer
DESCRIPTION: Device 2E7 is a dual training complex, consisting of two identical training areas and numerous supporting stations and consoles. Each training area consists of an actual F/A-18 cockpit mounted near the center of a large sphere. Simulated images of the sky, earth, targets, and gunfire are projected on the inner surface of the sphere and are viewed by the trainee during the training exercise. The advanced design of the computer image generator permits detail and realism in these visual presentations. Device 2E7 is housed in five rooms and/or areas at a facility. Room 1 is the trainee room, containing the two spheres. Room 2 contains two instructor stations, from where the instructor(s) monitor and control the exercises. Room 3 contains the debrief station where the recorded exercise may be played back for discussion with the trainee. Room 4 contains the computer image generator, which generates video for the presentations, and an equipment monitor console and the interface electronics. Room 5 contains the digital computers.

MANUFACTURER: Hughes Aircraft Company
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: VFA-106 (FRS)
LOCATION, UIC : NAS Oceana, 09679

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
2	Aug 99	Jan 00	Onboard	C-2A-0610 (Track D-2A-0610) C-2A-0611 (Track D-2A-0611) C-2A-0612 (Track D-2A-0612) C-2A-0613 (Track D-2A-0613) C-2A-0614 (Track D-2A-0614)

TRAINING ACTIVITY: VFA-125 (FRS)
LOCATION, UIC : NAS Lemoore, 09485

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Jan 84	Jan 84	Onboard	C-2A-0610 (Track E-2A-0610)
1	Jan 00	Jan00	Onboard	C-2A-0611 (Track E-2A-0611) C-2A-0612 (Track E-2A-0612) C-2A-0613 (Track E-2A-0613) C-2A-0614 (Track E-2A-0614) C-2A-061X (Track E-2A-061X) C-2A-062X (Track E-2A-062X) C-2A-063X (Track E-2A-063X) C-2A-064X (Track E-2A-064X)

IV.A.2. TRAINING DEVICES

TRAINING ACTIVITY: VMFAT-101 (FRS)
LOCATION, UIC : MCAS Miramar, 09965

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Dec 84	Dec 84	Onboard	C-2A-0610 (Track D-2A-0610) C-2A-0611 (Track D-2A-0611) C-2A-0612 (Track D-2A-0612) C-2A-0613 (Track D-2A-0613) C-2A-0614 (Track D-2A-0614)

IV.A.2. TRAINING DEVICES

DEVICE: 2F132, F/A-18 Operational Flight Trainer
DESCRIPTION: Device 2F132 is designed for training of crew members and closely simulates the many functions of the aircraft. A mockup of the aircraft's cockpit uses the same controls, instruments, and displays as found in the production aircraft, mission computers and a communication systems control set, identical to those in the actual aircraft, interface data between Training Device computers and the cockpit. The device is used primarily for Pilot Proficiency Tactics, NATOPS and Instrument Flight Checks. Secondary uses are engine turn qualifications, NATOPS training, and flight line fire department indoctrination.

MANUFACTURER: Honeywell (now Hughes Aircraft Company)
CONTRACT NUMBER: N0019-92-C-0060
TEE STATUS: NA

TRAINING ACTIVITY: VFA-106 (FRS)
LOCATION, UIC : NAS Oceana, 09679

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Aug 99	Jan 00	Onboard	C-2A-0610 (Track D-2A-0610)
1	Jan 00	Jan 00	Onboard	C-2A-0611 (Track D-2A-0611)
1	Jun 01	Jun 01	Onboard	C-2A-0612 (Track D-2A-0612)
				C-2A-0613 (Track D-2A-0613)
				C-2A-0614 (Track D-2A-0614)

TRAINING ACTIVITY: VFA-125 (FRS)
LOCATION, UIC : NAS Lemoore, 09485

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Jul 82	Jul 82	Onboard	C-2A-0610 (Track E-2A-0610)
1	Jun 85	Jun 85	Onboard	C-2A-0611 (Track E-2A-0611)
1	Jun 01	Jun01	Onboard	C-2A-0612 (Track E-2A-0612)
				C-2A-0613 (Track E-2A-0613)
				C-2A-0614 (Track E-2A-0614)

TRAINING ACTIVITY: VMFAT-101 (FRS)
LOCATION, UIC : MCAS Miramar, 09965

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
2	Jul 88	Jul 88	Onboard	C-2A-0610 (Track E-2A-0610)
				C-2A-0611 (Track E-2A-0611)
				C-2A-0612 (Track E-2A-0612)
				C-2A-0613 (Track E-2A-0613)
				C-2A-0614 (Track E-2A-0614)

TRAINING ACTIVITY: CVW-5
LOCATION, UIC : Atsugi, 42867

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Jun 01	Jun 01	Onboard	Proficiency Training

IV.A.2. TRAINING DEVICES

DEVICE: 2F132, F/A-18E/F Operational Flight Trainer
DESCRIPTION: Device 2F132 provides simulation of the aircraft dynamics based on solution of the F/A-18E/F flight equations motion. It is designed for training of crew members and closely simulates the many functions of the aircraft. A mockup of the aircraft's cockpit uses the same controls, instruments, and displays as found in the production aircraft. Mission computers and a communication systems control set, identical to those in the actual aircraft, interface data between Training Device computers and the cockpit.

MANUFACTURER: Hughes Aircraft Company
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: VFA-122 (FRS)
LOCATION, UIC : NAS Lemoore, 09355

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Sep 99	Jun 00	Onboard	E-2A-061X
2	Sep 02	Sep 02	Onboard	C-2A-062X (Track E-2A-062X) C-2A-063X (Track E-2A-063X) C-2A-064X (Track E-2A-064X)

IV.A.2. TRAINING DEVICES

DEVICE: SJU-17(V)2/A Ejection Seat Maintenance Trainer
DESCRIPTION: The MK-10 Ejection Seat Maintenance Trainer (960182-1202-01) provides organizational level maintenance training for the MK-10 Ejection Seat and fault isolation to interfacing systems. It is used to demonstrate and familiarize personnel with system components, operating characteristics, maintenance, and troubleshooting. The trainer allows the student to practice normal operation, system checkout, fault isolation, and component identification and location.

MANUFACTURER: McDonnell Douglas Aerospace (Pt # MBEU147041-1)
CONTRACT NUMBER: N00019-90-C-0010
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Jul 95	Jan 96	Onboard	C-602-9974 (Track D-602-0660) C-602-9973 (Track D-602-0662)

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Aug 95	Jan 96	Onboard	C-602-9974 (Track E-602-0660) C-602-9973 (Track E-602-0662) C-602-9980 (Track E-602-0664) C-602-9979 (Track E-602-0666)

IV.A.2. TRAINING DEVICES

DEVICE: SJU-5/A Ejection Seat Maintenance Trainer
DESCRIPTION: The MK-10 Ejection Seat Maintenance Trainer (960182-1202-01) provides organizational level maintenance training for the MK-10 Ejection Seat and fault isolation to interfacing systems. It is used to demonstrate and familiarize personnel with system components, operating characteristics, maintenance, and troubleshooting. The trainer allows the student to practice normal operation, system checkout, fault isolation, and component identification and location.

MANUFACTURER: McDonnell Douglas Aerospace (Pt # MBEU65102-12)
CONTRACT NUMBER: N00019-90-C-0010
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

QTY	DATE	RFT	STATUS	COURSES
REQD	REQD	DATE		SUPPORTED
1	Sep 95	Jan 96	Onboard	C-602-9974 (Track D-602-0660) C-602-9973 (Track D-602-0662)

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY	DATE	RFT	STATUS	COURSES
REQD	REQD	DATE		SUPPORTED
1	Aug 82	Aug 82	Onboard	C-602-9974 (Track E-602-0660) C-602-9973 (Track E-602-0662) C-602-9980 (Track E-602-0664) C-602-9979 (Track E-602-0666)

IV.A.2. TRAINING DEVICES

DEVICE: Avionics System Maintenance Trainer
DESCRIPTION: The Avionics System Maintenance Trainer (11H103B) simulates the F/A-18 avionics system and is used to demonstrate and familiarize personnel with system components, operating characteristics, maintenance, and troubleshooting procedures. This trainer allows students to practice or interact with normal operation and/or abnormal operations, system checkout, fault isolation, and component identification and location.

MANUFACTURER: Educational Computer Corporation (Pt # 921335002)
CONTRACT NUMBER: N00019-86-C-0207
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Aug 99	Aug 99	Onboard	C-102-9964 (Track D-102-0622) C-102-9963 (Track D-102-0630) C-646-9974 (Track D-646-0641) C-646-9973 (Track D-646-0654)

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Sep 82	Sep 82	Onboard	C-102-9964 (Track E-102-0622) C-102-9977 (Track E-102-0623) C-102-9978 (Track E-102-0624) C-102-9963 (Track E-102-0630) C-646-9974 (Track E-646-0641) C-646-9976 (Track E-646-0642) C-646-9975 (Track E-646-0644) C-646-9973 (Track E-646-0653)

IV.A.2. TRAINING DEVICES

DEVICE: Computer Based Training Electronic Classroom
DESCRIPTION: The Electronic Classroom provides an effective learning arrangement, which satisfies fire and safety regulations. Attention is paid to the computer screen viewing depth, computer screen viewing angle, and the overall learning environment for the students.
MANUFACTURER: Boeing Aircraft (Pt # 94008X-XXXX-XX)
CONTRACT NUMBER: N00600-96-D-0193
TEE STATUS: NA
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
3	Jan 02	Apr 02	Onboard	C-102-9964 (Track D-102-0622) C-102-9963 (Track D-102-0630) C-601-9974 (Track D-601-0611) C-601-9973 (Track D-601-0615) C-602-9976 (Track D-602-0650) C-602-9975 (Track D-602-0652) C-602-9974 (Track D-602-0660) C-602-9973 (Track D-602-0662) C-603-9974 (Track D-602-0681) C-603-9973 (Track D-602-0685) C-646-9974 (Track D-646-0641) C-646-9973 (Track D-646-0653)

IV.A.2. TRAINING DEVICES

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
3	Jan 02	Apr 02	Onboard	C-102-9964 (Track E-102-0622) C-102-9977 (Track E-102-0623) C-102-9978 (Track E-102-0624) C-102-9963 (Track E-102-0630) C-601-9974 (Track E-601-0611) C-601-9973 (Track E-601-0615) C-601-9976 (Track E-601-0617) C-601-9975 (Track E-601-0619) C-602-9976 (Track E-602-0650) C-602-9975 (Track E-602-0652) C-602-9978 (Track E-602-0654) C-602-9977 (Track E-602-0656) C-602-9974 (Track E-602-0660) C-602-9973 (Track E-602-0662) C-602-9980 (Track E-602-0664) C-602-9979 (Track E-602-0666) C-603-9974 (Track E-602-0681) C-603-9973 (Track E-602-0685) C-603-9976 (Track E-602-0686) C-603-9975 (Track E-602-0688) C-646-9974 (Track E-646-0641) C-646-9976 (Track E-646-0642) C-646-9975 (Track E-646-0644) C-646-9973 (Track E-646-0653)

IV.A.2. TRAINING DEVICES

DEVICE: CBT Learning Resource Center
DESCRIPTION: The Learning Resource Center (LRC) functions as a central repository for all training materials delivered on digital media to a schoolhouse. The LRC provides instructional materials such as CAI, ICW, trainee guides, and simulation software for user self-paced, refresher study to supplement formal classroom training. The LRC provides a workbench and development tools for instructors to review, update, and maintain instructional materials. The LRC also functions as an Electronic Classroom for backup or overflow classroom training. The primary components of the LRC subsystem are the Developer Station, user workstations, presentation device, video controller, network, network server, CBT materials, and the Aviation Maintenance Training Continuum System Software Module application program.

MANUFACTURER: Boeing Aircraft (Pt # 94108X-XXXX-XX)
CONTRACT NUMBER: N00600-96-D-0193
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Jan 02	Apr 02	Onboard	C-102-9964 (Track D-102-0622) C-102-9963 (Track D-102-0630) C-601-9974 (Track D-601-0611) C-601-9973 (Track D-601-0615) C-602-9976 (Track D-602-0650) C-602-9975 (Track E-602-0652) C-602-9974 (Track D-602-0660) C-602-9973 (Track D-602-0662) C-603-9974 (Track D-602-0681) C-603-9973 (Track D-602-0685) C-646-9974 (Track D-646-0641) C-646-9973 (Track D-646-0653)

IV.A.2. TRAINING DEVICES

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Jan 02	Apr 02	Onboard	C-102-9964 (Track E-102-0622) C-102-9977 (Track E-102-0623) C-102-9978 (Track E-102-0624) C-102-9963 (Track D-102-0630) C-601-9974 (Track E-601-0611) C-601-9973 (Track D-601-0615) C-601-9976 (Track E-601-0617) C-601-9975 (Track E-601-0619) C-602-9976 (Track D-602-0650) C-602-9975 (Track D-602-0652) C-602-9978 (Track E-602-0654) C-602-9977 (Track E-602-0656) C-602-9974 (Track E-602-0660) C-602-9973 (Track E-602-0662) C-602-9980 (Track E-602-0664) C-602-9979 (Track E-602-0666) C-603-9974 (Track D-602-0681) C-603-9973 (Track D-602-0685) C-603-9976 (Track E-602-0686) C-603-9975 (Track E-602-0688) C-646-9974 (Track D-646-0641) C-646-9976 (Track E-646-0642) C-646-9975 (Track E-646-0644) C-646-9973 (Track E-646-0653)

IV.A.2. TRAINING DEVICES

DEVICE: Environmental Control System Maintenance Trainer
DESCRIPTION: The Environmental Control System (ECS) Trainer represents a portion of the F/A-18 Aircraft or its subsystems, enabling students to learn and augment their ECS knowledge with practical training. It is a three panel training device representing the cockpit area (Panel 1), including all ECS controls and a MK-10 Ejection Seat Trainer; center fuselage (Panel 2), duplicating equipment bays; and the instructor station (Panel 3), including a malfunction panel for introducing failure symptoms in various ECS systems. The MK-10 Ejection Seat Trainer provides a Training Device that is the same as the equipment of the F/A-18. It is used to meet learning objectives for removing, installing, and testing the ejection seat and its components. The seat has inert pyrotechnics and a transportation cradle.

MANUFACTURER: Boeing Aircraft (Pt # 921335003)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
3	Feb 99	Feb 99	Onboard	C-602-9974 (Track D-602-0660) C-602-9973 (Track D-602-0662)

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
3	Feb 99	Feb 99	Onboard	C-602-9974 (Track E-602-0660) C-602-9973 (Track E-602-0662)

IV.A.2. TRAINING DEVICES

DEVICE: F/A-18 Power Plants/Fuel Maintenance Trainer
DESCRIPTION: The F/A-18 Power Plants/Fuel Maintenance Trainer provides the ability to simulate fuel system discrepancies and to troubleshoot and repair them. Operation of the pressure fueling and defueling system is simulated, as is the ability to run the Auxiliary Power Unit (APU) and port and starboard engines. The trainer consists of a set of two computer touch screens and a main computer terminal. A simulated F/A-18 cockpit contains two DDIs used in the diagnostic tests of the aircraft fuel storage and transfer system. The system can be used to test storage system valves for proper operation or to monitor fuel flow within the fuselage and external tanks. The trainer is also used to monitor engine and APU operation during performance tests of the system.

MANUFACTURER: Boeing Aircraft
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Feb 99	Feb 99	Onboard	C-601-9974 (Track D-601-0611) C-601-9973 (Track D-601-0615) C-602-9976 (Track D-602-0650) C-602-9975 (Track D-602-0652)

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Feb 99	Feb 99	Onboard	C-601-9974 (Track E-601-0611) C-601-9973 (Track E-601-0615) C-601-9976 (Track E-601-0617) C-601-9975 (Track E-601-0619) C-602-9976 (Track E-602-0650) C-602-9975 (Track E-602-0652) C-602-9978 (Track E-602-0654) C-602-9977 (Track E-602-0656)

IV.A.2. TRAINING DEVICES

DEVICE: F/A-18C Armament Simulated Aircraft Maintenance Trainer
DESCRIPTION: The Armament Simulated Aircraft Maintenance Trainer (11H104B) provides organizational level maintenance training for the armament control system and fault isolation to interfacing systems. It is used to demonstrate and familiarize personnel with system components, operating characteristics, maintenance, and troubleshooting. The trainer allows the student to practice normal operation, system checkout, fault isolation, and component identification and location. The trainer consists of two simulation panels and the EC-3 Simulation Control Console.

MANUFACTURER: Boeing Aircraft (Pt # 921332000-009)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Aug 95	Jan 96	Onboard	C-646-9974 (Track D-646-0641) C-646-9973 (Track D-646-0653)

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Sep 95	Jan 96	Onboard	C-646-9974 (Track E-646-0641) C-646-9976 (Track E-646-0642) C-646-9975 (Track E-646-0644) C-646-9973 (Track E-646-0653)

IV.A.2. TRAINING DEVICES

DEVICE: F/A-18E ECS/Electrical System Maintenance Trainer
DESCRIPTION: The F/A-18E ECS/Electrical System Maintenance Trainer is an accurate replication of an F/A-18E single place crew station and forward fuselage. The aft center fuselage is represented to support the ECS, DFIRS, fire protection, and bleed air leak detection components. The crew station is included in the forward fuselage structure and uses common components of the stand-alone crew station panel.

MANUFACTURER: Boeing Aircraft
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY	DATE	RFT	STATUS	COURSES
REQD	REQD	DATE		SUPPORTED
1	Jul 00	Jul 00	Onboard	C-602-9978 (Track E-602-0654) C-602-9977 (Track E-602-0656) C-602-9980 (Track E-602-0664) C-602-9979 (Track E-602-0666)

DEVICE: F/A-18E Flight Controls Maintenance Trainer
DESCRIPTION: The F/A-18E Flight Controls Maintenance Trainer accurately reflects the physical configuration of an F/A-18E Aircraft and includes wing structure with functional ailerons, flaps, and wing fold mechanisms, and the aft fuselage structure with one vertical and one horizontal stabilizer. The common crew station has a control stick representative of the actual aircraft stick. The crew station provides all related controls and displays including simulated hydraulic and accumulator pressures.

MANUFACTURER: Boeing Aircraft
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY	DATE	RFT	STATUS	COURSES
REQD	REQD	DATE		SUPPORTED
1	Jul 00	Jul 00	Onboard	C-602-9978 (Track E-602-0654) C-602-9977 (Track E-602-0656) C-603-9976 (Track E-602-0686) C-603-9975 (Track E-602-0688)

IV.A.2. TRAINING DEVICES

DEVICE: F/A-18E Landing Gear/Hydraulic Maintenance Trainer
DESCRIPTION: The F/A-18E Landing Gear/Hydraulic Maintenance Trainer accurately reflects an F/A-18E Aircraft and includes main landing gear, nose landing gear, gear doors, hydraulic bay, and auxiliary power unit bay. It provides all related controls and displays, hydraulic system servicing (3,000/5,000 psi), troubleshooting, and fault correction.

MANUFACTURER: Boeing Aircraft
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY	DATE	RFT	STATUS	COURSES
REQD	REQD	DATE		SUPPORTED
1	Jun 00	Jun 00	Onboard	C-602-9978 (Track E-602-0654) C-602-9977 (Track E-602-0656) C-603-9976 (Track E-602-0686) C-603-9975 (Track E-602-0688)

DEVICE: F/A-18E/F Armament System Maintenance Trainer
DESCRIPTION: The F/A-18E/F Armament System Maintenance Trainer provides organizational level maintenance training for the armament system and fault isolation to interfacing systems. It is used to demonstrate and familiarize personnel with system components, operating characteristics, maintenance, and troubleshooting. The trainer allows the student to practice normal operation, system checkout, fault isolation, removal and reinstallation of selected components, and functional test of the armament system, and component identification and location.

MANUFACTURER: Boeing Aircraft (Pt # 921335001)
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY	DATE	RFT	STATUS	COURSES
REQD	REQD	DATE		SUPPORTED
1	Jul 00	Oct 00	Onboard	C-102-9977 (Track E-102-0623) C-102-9978 (Track E-102-0624) C-646-9976 (Track E-646-0642) C-646-9975 (Track E-646-0644)

IV.A.2. TRAINING DEVICES

DEVICE: F/A-18E/F Avionics System Maintenance Trainer
DESCRIPTION: The F/A-18E/F Avionics System Maintenance Trainer provides organizational level maintenance training for the avionics systems and fault isolation to interfacing systems. It is used to demonstrate and familiarize personnel with system components, operating characteristics, maintenance, and troubleshooting. The trainer allows the student to practice normal operation, system checkout, fault isolation, removal and reinstallation of selected components, and functional test of the avionics systems, and component identification and location.

MANUFACTURER: Boeing Aircraft
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY	DATE	RFT		COURSES
REQD	REQD	DATE	STATUS	SUPPORTED
1	Jul 00	Jul 00	Onboard	C-102-9977 (Track E-102-0623) C-102-9978 (Track E-102-0624) C-600-3867 (Track C-600-3867)

DEVICE: F/A-18E/F Fuel System Maintenance Trainer
DESCRIPTION: The F/A-18E/F Fuel System Maintenance Trainer provides an accurate replication of an F/A-18E/F fuselage section and wing structure, and provides realistic access to fuel system components. A common crew station is provided, capable of supporting engine start and limited run-up procedures, including representative malfunctions.

MANUFACTURER: Boeing Aircraft
CONTRACT NUMBER: NA
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY	DATE	RFT		COURSES
REQD	REQD	DATE	STATUS	SUPPORTED
1	Jul 00	Jul 00	Onboard	C-601-9976 (Track E-601-0617) C-601-9975 (Track E-601-0619) C-602-9978 (Track E-602-0654) C-602-9977 (Track E-602-0656)

IV.A.2. TRAINING DEVICES

DEVICE: F/A-18C Armament System Maintenance Trainer
DESCRIPTION: The F/A-18C Armament System Maintenance Trainer provides organizational level maintenance training for the armament system and fault isolation to interfacing systems. It is used to demonstrate and familiarize personnel with system components, operating characteristics, maintenance, and troubleshooting. The trainer allows the student to practice normal operation, system checkout, fault isolation, removal and reinstallation of selected components, and functional test of the armament system, and component identification and location.

MANUFACTURER: Educational Computer Corporation (Pt # 375201)
CONTRACT NUMBER: N00019-86-C-0207
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Aug 95	Jan 96	Onboard	C-646-9974 (Track D-646-0641) C-646-9973 (Track D-646-0653)

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Sep 95	Jan 96	Onboard	C-646-9974 (Track E-646-0641) C-646-9973 (Track E-646-0653)

IV.A.2. TRAINING DEVICES

DEVICE: Flight Control System Maintenance Trainer
DESCRIPTION: The Flight Control System Maintenance Trainer (11H102A) provides organizational level maintenance training for the flight control system and fault isolation to interfacing systems. It is used to demonstrate and familiarize personnel with system components, operating characteristics, maintenance, and troubleshooting. The trainer allows the student to practice normal operation, system checkout, fault isolation, and component identification and location.

MANUFACTURER: Educational Computer Corporation (Pt # 921335004)
CONTRACT NUMBER: N00019-86-C-0207
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Aug 99	Aug 99	Onboard	C-602-9976 (Track D-602-0650) C-602-9975 (Track D-602-0652) C-603-9974 (Track D-602-0681) C-603-9973 (Track D-602-0685)

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Jul 00	Oct 00	Onboard	C-602-9976 (Track E-602-0650) C-602-9975 (Track D-602-0652) C-603-9974 (Track E-602-0681) C-603-9973 (Track E-602-0685)

IV.A.2. TRAINING DEVICES

DEVICE: Fuel System Maintenance Trainer
DESCRIPTION: The Fuel System Maintenance Trainer (11H105A) provides organizational level maintenance training for the fuel control system and fault isolation to interfacing systems. It is used to demonstrate and familiarize personnel with system components, operating characteristics, maintenance, and troubleshooting. The trainer allows the student to practice normal operation, system checkout, fault isolation, and component identification and location. The trainer consists of two simulation panels and the EC-3 Simulation Control Console.

MANUFACTURER: Educational Computer Corporation (Pt # 921335005)
CONTRACT NUMBER: N00019-86-C-0207
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Aug 99	Oct 99	Onboard	C-601-9974 (Track D-601-0611) C-601-9973 (Track E-601-0615) C-602-9976 (Track D-602-0650) C-602-9975 (Track D-602-0652)

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Sep 82	Sep 82	Onboard	C-601-9974 (Track E-601-0611) C-601-9973 (Track E-601-0615) C-602-9976 (Track E-602-0650) C-602-9975 (Track E-602-0652)

IV.A.2. TRAINING DEVICES

DEVICE: Hydraulics System Maintenance Trainer
DESCRIPTION: The Hydraulic System Maintenance Trainer (11H102A) provides organizational level maintenance training for the hydraulic system and fault isolation to interfacing systems. It is used to demonstrate and familiarize personnel with system components, operating characteristics, maintenance, and troubleshooting. The trainer allows the student to practice normal operation, system checkout, fault isolation, removal and reinstallation of selected components, system bleeding and functional test of the hydraulic system, and component identification and location. The trainer simulates the starboard equipment and hydraulic accessories

MANUFACTURER: Educational Computer Corporation (Pt # 245101)
CONTRACT NUMBER: N00019-86-C-0207
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Sep 95	Jan 96	Onboard	C-602-9976 (Track D-602-0650) C-602-9975 (Track D-602-0652) C-603-9974 (Track D-602-0681) C-603-9973 (Track D-602-0685)
1	Aug 99	Aug 99	Onboard	C-603-9974 (Track D-602-0681) C-603-9973 (Track D-602-0685)

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Aug 82	Aug 82	Onboard	C-603-9974 (Track E-602-0681) C-603-9973 (Track E-602-0685) C-603-9976 (Track E-602-0686) C-603-9975 (Track E-602-0688)
1	Sep 82	Sep 82	Onboard	C-602-9976 (Track D-602-0650) C-602-9975 (Track E-602-0652) C-602-9978 (Track E-602-0654) C-602-9977 (Track E-602-0656) C-603-9974 (Track E-602-0681) C-603-9973 (Track E-602-0685) C-603-9976 (Track E-602-0686) C-603-9975 (Track E-602-0688)

IV.A.2. TRAINING DEVICES

DEVICE: Main Landing Gear Maintenance Trainer
DESCRIPTION: The Main Landing Gear Maintenance Trainer (74D090003-1001) provides organizational level maintenance training for the main landing gear system and fault isolation to interfacing systems. It is used to demonstrate and familiarize personnel with system components, operating characteristics, maintenance, and troubleshooting. The trainer allows the student to practice normal operation, system checkout, fault isolation, and component identification and location. The trainer is for the port main landing gear as it would function on aircraft jacks. It provides for troubleshooting, removal and reinstallation of selected components, and rigging landing gear and doors, mechanisms, switches, and actual cylinders.

MANUFACTURER: McDonnell Douglas Aerospace (Pt # 213101)
CONTRACT NUMBER: N00019-90-C-0010
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Sep 95	Jan 96	Onboard	C-602-9976 (Track D-602-0650) C-602-9975 (Track D-602-0652) C-603-9974 (Track D-602-0681) C-603-9973 (Track D-602-0685)

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
2	Aug 82	Aug 82	Onboard	C-602-9976 (Track D-602-0650) C-602-9975 (Track D-602-0652) C-603-9974 (Track D-602-0681) C-603-9973 (Track E-602-0685)

IV.A.2. TRAINING DEVICES

DEVICE: Primary Flight Control System Maintenance Trainer
DESCRIPTION: The Primary Flight Control System Maintenance Trainer (74D090004-1001) provides organizational level maintenance training for the primary flight control system and fault isolation to interfacing systems. It is used to demonstrate and familiarize personnel with system components, operating characteristics, maintenance, and troubleshooting. The trainer allows the student to practice normal operation, system checkout, fault isolation, removal and reinstallation of selected components, system rigging, and component identification and location.

MANUFACTURER: McDonnell Douglas Aerospace (Pt # 214101)
CONTRACT NUMBER: N00019-90-C-0010
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Sep 95	Jan 96	Onboard	C-602-9976 (Track D-602-0650) C-602-9975 (Track D-602-0652) C-603-9974 (Track D-602-0681) C-603-9973 (Track D-602-0685)

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
2	Aug 82	Aug 82	Onboard	C-602-9976 (Track E-602-0650) C-602-9975 (Track E-602-0652) C-602-9978 (Track E-602-0654) C-602-9977 (Track E-602-0656) C-603-9974 (Track D-602-0681) C-603-9973 (Track E-602-0685) C-603-9976 (Track E-602-0686) C-603-9975 (Track E-602-0688)

IV.A.2. TRAINING DEVICES

DEVICE: Secondary Flight Control System Maintenance Trainer
DESCRIPTION: The Secondary Flight Control System Maintenance Trainer (74D090005-1001) provides organizational level maintenance training for the secondary flight control system and fault isolation to interfacing systems. It is used to demonstrate and familiarize personnel with system components, operating characteristics, maintenance, and troubleshooting. The trainer allows the student to practice normal operation, system checkout, fault isolation, removal and reinstallation of selected components of the leading and trailing edge flap systems and wing fold systems, and component identification and location.

MANUFACTURER: McDonnell Douglas Aerospace (Pt # 214201)
CONTRACT NUMBER: N00019-90-C-0010
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Sep 95	Jan 96	Onboard	C-602-9976 (Track D-602-0650) C-602-9975 (Track D-602-0652) C-603-9974 (Track D-602-0681) C-603-9973 (Track D-602-0685)

TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
2	Aug 82	Aug 82	Onboard	C-602-9976 (Track E-602-0650) C-602-9975 (Track E-602-0652) C-602-9978 (Track E-602-0654) C-602-9977 (Track E-602-0656) C-603-9974 (Track E-602-0681) C-603-9973 (Track E-602-0685) C-603-9976 (Track E-602-0686) C-603-9975 (Track E-602-0688)

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: D-2A-0610, F/A-18 Fleet Replacement Pilot Category 1 Pipeline
TRAINING ACTIVITY: VFA-106 (FRS)
LOCATION, UIC: NAS Oceana, 09679

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

CIN, COURSE TITLE: E-2A-0610, F/A-18 Fleet Replacement Pilot Category 1 Pipeline
TRAINING ACTIVITY: VFA-125 (FRS)
LOCATION, UIC: NAS Lemoore, 09485

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

CIN, COURSE TITLE: E-2A-0610, F/A-18 Fleet Replacement Pilot Category 1 Pipeline
TRAINING ACTIVITY: VMFAT-101 (FRS)
LOCATION, UIC: MCAS Miramar, 09965

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

CIN, COURSE TITLE: D-2A-0611, F/A-18 Fleet Replacement Pilot Category 2A Pipeline
TRAINING ACTIVITY: VFA-106 (FRS)
LOCATION, UIC: NAS Oceana, 09679

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

CIN, COURSE TITLE: E-2A-0611, F/A-18 Fleet Replacement Pilot Category 2A Pipeline
TRAINING ACTIVITY: VFA-125 (FRS)
LOCATION, UIC: NAS Lemoore, 09485

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

CIN, COURSE TITLE: E-2A-0611, F/A-18 Fleet Replacement Pilot Category 2A Pipeline
TRAINING ACTIVITY: VMFAT-101 (FRS)
LOCATION, UIC: MCAS Miramar, 09965

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

CIN, COURSE TITLE: D-2A-0612, F/A-18 Fleet Replacement Pilot Category 2F Pipeline
TRAINING ACTIVITY: VFA-106 (FRS)
LOCATION, UIC: NAS Oceana, 09679

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: E-2A-0612, F/A-18 Fleet Replacement Pilot Category 2F Pipeline
TRAINING ACTIVITY: VFA-125 (FRS)
LOCATION, UIC: NAS Lemoore, 09485

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

CIN, COURSE TITLE: E-2A-0612, F/A-18 Fleet Replacement Pilot Category 2F Pipeline
TRAINING ACTIVITY: VMFAT-101 (FRS)
LOCATION, UIC: MCAS Miramar, 09965

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

CIN, COURSE TITLE: D-2A-0613, F/A-18 Fleet Replacement Pilot Category 3 Pipeline
TRAINING ACTIVITY: VFA-106 (FRS)
LOCATION, UIC: NAS Oceana, 09679

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

CIN, COURSE TITLE: E-2A-0613, F/A-18 Fleet Replacement Pilot Category 3 Pipeline
TRAINING ACTIVITY: VFA-125 (FRS)
LOCATION, UIC: NAS Lemoore, 09485

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

CIN, COURSE TITLE: E-2A-0613, F/A-18 Fleet Replacement Pilot Category 3 Pipeline
TRAINING ACTIVITY: VMFAT-101 (FRS)
LOCATION, UIC: MCAS Miramar, 09965

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

CIN, COURSE TITLE: D-2A-0614, F/A-18 Fleet Replacement Pilot Category 4 Pipeline
TRAINING ACTIVITY: VFA-106 (FRS)
LOCATION, UIC: NAS Oceana, 09679

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

CIN, COURSE TITLE: E-2A-0614, F/A-18 Fleet Replacement Pilot Category 4 Pipeline
TRAINING ACTIVITY: VFA-125 (FRS)
LOCATION, UIC: NAS Lemoore, 09485

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: E-2A-0614, F/A-18 Fleet Replacement Pilot Category 4 Pipeline

TRAINING ACTIVITY: VMFAT-101 (FRS)

LOCATION, UIC: MCAS Miramar, 09965

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

CIN, COURSE TITLE: E-2A-061X, F/A-18E/F Fleet Replacement Pilot Category 1

TRAINING ACTIVITY: VFA-122 (FRS)

LOCATION, UIC: NAS Lemoore, 09355

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard

CIN, COURSE TITLE: E-2A-062X, F/A-18E/F Fleet Replacement Pilot Category 2

TRAINING ACTIVITY: VFA-122 (FRS)

LOCATION, UIC: NAS Lemoore, 09355

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard

CIN, COURSE TITLE: E-2A-063X, F/A-18E/F Fleet Replacement Pilot Category 3

TRAINING ACTIVITY: VFA-122 (FRS)

LOCATION, UIC: NAS Lemoore, 09355

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard

CIN, COURSE TITLE: E-2A-064X, F/A-18E/F Fleet Replacement Pilot Category 4

TRAINING ACTIVITY: VFA-122 (FRS)

LOCATION, UIC: NAS Lemoore, 09355

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard

CIN, COURSE TITLE: E-2D-0601, F/A-18 Combat Capable Weapons Sensor Officer Training Category 1

TRAINING ACTIVITY: VMFAT-101 (FRS)

LOCATION, UIC: MCAS Miramar, 09965

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

CIN, COURSE TITLE: E-2D-0602, F/A-18 Combat Capable Weapons Sensor Officer Training Category 2

TRAINING ACTIVITY: VMFAT-101 (FRS)

LOCATION, UIC: MCAS Miramar, 09965

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: E-2D-0603, F/A-18 Combat Capable Weapons Sensor Officer Training Category 3

TRAINING ACTIVITY: VMFAT-101 (FRS)

LOCATION, UIC: MCAS Miramar, 09965

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

CIN, COURSE TITLE: E-2D-0604, F/A-18 Combat Capable Weapons Sensor Officer Training Category 4

TRAINING ACTIVITY: VMFAT-101 (FRS)

LOCATION, UIC: MCAS Miramar, 09965

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard

CIN, COURSE TITLE: E-2D-181X, F/A-18F Combat Capable Weapons Sensor Officer Category 1

TRAINING ACTIVITY: VFA-122 (FRS)

LOCATION, UIC: NAS Lemoore, 09355

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard

CIN, COURSE TITLE: E-2D-182X, F/A-18F Combat Capable Weapons Sensor Officer Category 2

TRAINING ACTIVITY: VFA-122 (FRS)

LOCATION, UIC: NAS Lemoore, 09355

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard

CIN, COURSE TITLE: E-2D-183X, F/A-18F Combat Capable Weapons Sensor Officer Category 3

TRAINING ACTIVITY: VFA-122 (FRS)

LOCATION, UIC: NAS Lemoore, 09355

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard

CIN, COURSE TITLE: E-2D-184X, F/A-18F Combat Capable Weapons Sensor Officer Category 4

TRAINING ACTIVITY: VFA-122 (FRS)

LOCATION, UIC: NAS Lemoore, 09355

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard

CIN, COURSE TITLE: C-102-9964, F/A-18 Avionics Systems (Initial) Organizational Maintenance (Track D-102-0622)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
F/A-18 Computer Aided Instruction	3	Jan 96	Onboard
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Projector Screen (Pt # 4H1A)	3	Jan 96	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

Slide Projector (Pt # AF-1)	3	Jan 96	Onboard
Slides (Set of 578)	2	Jan 96	Onboard
Television Receiver (Pt # 7860UM)	3	Jan 96	Onboard
Videotapes (Set of 4)	2	Jan 96	Onboard

CIN, COURSE TITLE: C-102-9964, F/A-18 Avionics Systems (Initial) Organizational Maintenance (Track E-102-0622)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
F/A-18 Computer Aided Instruction	3	Jan 96	Onboard
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Projector Screen (Pt # 4H1A)	3	Jan 96	Onboard
Slide Projector (Pt # AF-1)	3	Jan 96	Onboard
Slides (Set of 578)	2	Jan 96	Onboard
Television Receiver (Pt # 7860UM)	1	Jan 96	Onboard
Videotapes (Set of 4)	2	Jan 96	Onboard

CIN, COURSE TITLE: C-102-9977, F/A-18E/F Avionics System (Initial) Organizational Maintenance (Track E-102-0623)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard
Interactive Electronic Technical Manual System	1	Jul 00	Onboard

CIN, COURSE TITLE: C-102-9978, F/A-18E/F Avionics System (Career) Organizational Maintenance (Track E-102-0624)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard
Interactive Electronic Technical Manual System	1	Jul 00	Onboard

CIN, COURSE TITLE: C-102-9963, F/A-18 Avionics Systems (Career) Organizational Maintenance (Track D-102-0630)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Slide Projector (Pt # AF-1)	3	Jan 96	Onboard
Slides (Set of 48)	2	Jan 96	Onboard
Video Reproducer (Pt # CP-5200U)	1	Jan 96	Onboard
Videotape Monitor (Pt # 4H1A)	1	Jan 96	Onboard
Videotapes (Set of 4)	2	Jan 96	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: C-102-9963, F/A-18 Avionics Systems (Career) Organizational Maintenance (Track E-102-0630)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Slide Projector (Pt # AF-1)	3	Jan 96	Onboard
Slides (Set of 48)	2	Jan 96	Onboard
Video Reproducer (Pt # CP-5200U)	1	Jan 96	Onboard
Videotape Monitor (Pt # 4H1A)	1	Jan 96	Onboard
Videotapes (Set of 4)	2	Jan 96	Onboard

CIN, COURSE TITLE: C-600-9974, F/A-18 Non-Designated Airman/Plane Captain Organizational Maintenance (Track D-600-0600)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
F/A-18C/D CAI Software Suite	1	Jan 96	Onboard
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Slides (Set of 226)	2	Jan 96	Onboard
Wall Chart - F/A-18C/d Cockpit Configuration (Forward Cockpit)	2	Jan 96	Onboard

CIN, COURSE TITLE: C-600-9974, F/A-18 Non-Designated Airman/Plane Captain Organizational Maintenance (Track E-600-0600)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
F/A-18C/D CAI Software Suite	1	Jan 96	Onboard
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Slides (Set of 226)	2	Jan 96	Onboard
Wall Chart - F/A-18C/d Cockpit Configuration (Forward Cockpit)	2	Jan 96	Onboard

CIN, COURSE TITLE: C-600-3866, F/A-18 Organizational Maintenance Supervisors Familiarization

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
F/A-18 Computer Aided Instruction	8	Jan 96	Onboard
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
MXI CD-ROM	2	Jan 96	Onboard

CIN, COURSE TITLE: C-600-3866, F/A-18 Organizational Maintenance Supervisors Familiarization

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
F/A-18 Computer Aided Instruction	8	Jan 96	Onboard
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
MXI CD-ROM	2	Jan 96	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: C-600-3867, F/A-18E/F Organizational Maintenance Supervisors Familiarization

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard
Interactive Electronic Technical Manual System	1	Jul 00	Onboard

CIN, COURSE TITLE: C-601-9974, F/A-18 Power Plants and Related Systems (Career) Organizational Maintenance (Track D-601-0611)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
2 X 2 Kodak Projector (Pt # 4A9B)	1	Jan 96	Onboard
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Projector Screen (Pt # 4H1A)	1	Jan 96	Onboard
Slides (Set of 81)	2	Jan 96	Onboard
Video Monitor (Pt # 4D10B)	1	Jan 96	Onboard
Video Reproducer (Pt # CP-5200U)	1	Jan 96	Onboard
Wall Chart (F/A-18C/D Fuel Systems)	3	Jan 96	Onboard

CIN, COURSE TITLE: C-601-9974, F/A-18 Power Plants and Related Systems (Career) Organizational Maintenance (Track E-601-0611)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
2 X 2 Kodak Projector (Pt # 4A9B)	1	Jan 96	Onboard
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Projector Screen (Pt # 4H1A)	1	Jan 96	Onboard
Slides (Set of 81)	2	Jan 96	Onboard
Video Monitor (Pt # 4D10B)	1	Jan 96	Onboard
Video Reproducer (Pt # CP-5200U)	1	Jan 96	Onboard
Wall Chart (F/A-18C/D Fuel Systems)	3	Jan 96	Onboard

CIN, COURSE TITLE: C-601-9973, F/A-18 Power Plants and Related Systems (Initial) Organizational Maintenance (Track D-601-0615)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
2 X 2 Kodak Projector (Pt # 4A9B)	2	Jan 96	Onboard
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Slides (Set of 348)	2	Jan 96	Onboard
Video Monitor (Pt # 4D10B)	1	Jan 96	Onboard
Video Reproducer (Pt # CP-5200U)	1	Jan 96	Onboard
Videotape - Fuel Tank #1 R&R Part 1	2	Jan 96	Onboard
Videotape - Fuel Tank #1 R&R Part 2	2	Jan 96	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: C-601-9973, F/A-18 Power Plants and Related Systems (Initial) Organizational Maintenance (Track E-601-0615)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
2 X 2 Kodak Projector (Pt # 4A9B)	2	Jan 96	Onboard
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Slides (Set of 348)	2	Jan 96	Onboard
Video Monitor (Pt # 4D10B)	1	Jan 96	Onboard
Video Reproducer (Pt # CP-5200U)	1	Jan 96	Onboard
Videotape - Fuel Tank #1 R&R Part 1	2	Jan 96	Onboard
Videotape - Fuel Tank #1 R&R Part 2	2	Jan 96	Onboard

CIN, COURSE TITLE: C-601-9976, F/A-18E/F Power Plants and Related Systems (Initial) Organizational Maintenance (Track E-601-0617)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard
Interactive Electronic Technical Manual System	1	Jul 00	Onboard

CIN, COURSE TITLE: C-601-9975, F/A-18E/F Power Plants and Related Systems (Career) Organizational Maintenance (Track E-601-0619)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard
Interactive Electronic Technical Manual System	1	Jul 00	Onboard

CIN, COURSE TITLE: C-600-9975, F/A-18E/F Non-Designated Airman/Plane Captain Organizational Maintenance (Track E-602-0601)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard
Interactive Electronic Technical Manual System	1	Jul 00	Onboard

CIN, COURSE TITLE: C-602-9976, F/A-18 Electrical/Instruments (Career) Organizational Maintenance (Track D-602-0650)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Slides (Set of 83)	2	Jan 96	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: C-602-9976, F/A-18 Electrical/Instruments (Career) Organizational Maintenance (Track E-602-0650)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Slides (Set of 83)	2	Jan 96	Onboard

CIN, COURSE TITLE: C-602-9975, F/A-18 Electrical/Instruments (Initial) Organizational Maintenance (Track D-602-0652)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
F/A-18C/D CAI Software Suite	1	Jan 96	Onboard
Slides (Set of 324)	2	Jan 96	Onboard
Videotape - F/A-18 Aircraft Safety Familiarization	2	Jan 96	Onboard
Videotape - FCS Preflight BIT Operational Checkout	2	Jan 96	Onboard
Videotape - INS Checkout and Alignment	2	Jan 96	Onboard
Videotape - Magnetic Azimuth Detector Calibration	2	Jan 96	Onboard

CIN, COURSE TITLE: C-602-9975, F/A-18 Electrical/Instruments (Initial) Organizational Maintenance (Track E-602-0652)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
F/A-18C/D CAI Software Suite	1	Jan 96	Onboard
Slides (Set of 324)	2	Jan 96	Onboard
Videotape - F/A-18 Aircraft Safety Familiarization	2	Jan 96	Onboard
Videotape - FCS Preflight BIT Operational Checkout	2	Jan 96	Onboard
Videotape - INS Checkout and Alignment	2	Jan 96	Onboard
Videotape - Magnetic Azimuth Detector Calibration	2	Jan 96	Onboard

CIN, COURSE TITLE: C-602-9978, F/A-18E/F Electrical/Instruments System (Initial) Organizational Maintenance (Track E-602-0654)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard
Interactive Electronic Technical Manual System	1	Jul 00	Onboard

CIN, COURSE TITLE: C-602-9977, F/A-18E/F Electrical/Instruments System (Career) Organizational Maintenance (Track E-602-0656)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard
Interactive Electronic Technical Manual System	1	Jul 00	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: C-602-9974, F/A-18 Environmental Control Systems and Safety Equipment (Career) Organizational Maintenance (Track D-602-0660)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
F/A-18C/D CAI Software Suite	1	Jan 96	Onboard
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Slide Projector (Pt # AF-1)	1	Jan 96	Onboard
Slides (Set of 75)	2	Jan 96	Onboard

CIN, COURSE TITLE: C-602-9974, F/A-18 Environmental Control Systems and Safety Equipment (Career) Organizational Maintenance (Track E-602-0660)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
F/A-18C/D CAI Software Suite	1	Jan 96	Onboard
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Slide Projector (Pt # AF-1)	1	Jan 96	Onboard
Slides (Set of 75)	2	Jan 96	Onboard

CIN, COURSE TITLE: C-602-9973, F/A-18 Environmental Control Systems and Safety Equipment (Initial) Organizational Maintenance (Track D-602-0662)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Color TV Monitor (Pt # AV-2080S)	1	Jan 96	Onboard
F/A-18C/D CAI Software Suite	1	Jan 96	Onboard
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Projector Screen (Pt # 4H1A)	1	Jan 96	Onboard
Slide Projector (Pt # AF-1)	1	Jan 96	Onboard
Slides (Set of 349)	2	Jan 96	Onboard
Video Cassette Player (Pt # AG1000B)	1	Jan 96	Onboard
Video Reproducer (Pt # CP-5200U)	1	Jan 96	Onboard
Videotape - ESD: The Invisible Threat	2	Jan 96	Onboard
Videotape - F/A-18 Aircraft Introduction	2	Jan 96	Onboard
Videotape - F/A-18 Aircraft Safety Familiarization	2	Jan 96	Onboard
Videotape - Procedures for Cleaning and Polishing F/A-18 Transparency	2	Jan 96	Onboard
Wall Chart - ECS Schematic	2	Jan 96	Onboard

CIN, COURSE TITLE: C-602-9973, F/A-18 Environmental Control Systems and Safety Equipment (Initial) Organizational Maintenance (Track E-602-0662)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Color TV Monitor (Pt # AV-2080S)	1	Jan 96	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

F/A-18C/D CAI Software Suite	1	Jan 96	Onboard
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Projector Screen (Pt # 4H1A)	1	Jan 96	Onboard
Slide Projector (Pt # AF-1)	1	Jan 96	Onboard
Slides (Set of 349)	2	Jan 96	Onboard
Video Cassette Player (Pt # AG1000B)	1	Jan 96	Onboard
Video Reproducer (Pt # CP-5200U)	1	Jan 96	Onboard
Videotape - ESD: The Invisible Threat	2	Jan 96	Onboard
Videotape - F/A-18 Aircraft Introduction	2	Jan 96	Onboard
Videotape - F/A-18 Aircraft Safety Familiarization	2	Jan 96	Onboard
Videotape - Procedures for Cleaning and Polishing F/A-18 Transparency	2	Jan 96	Onboard
Wall Chart - ECS Schematic	2	Jan 96	Onboard

CIN, COURSE TITLE: C-602-9980, F/A-18E/F Environmental Control System and Safety Equipment (Initial) Organizational Maintenance (Track E-602-0664)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

	QTY REQD	DATE REQD	STATUS
TYPES OF MATERIAL OR AID			
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard
Interactive Electronic Technical Manual System	1	Jul 00	Onboard

CIN, COURSE TITLE: C-602-9979, F/A-18E/F Environmental Control System and Safety Equipment (Career) Organizational Maintenance (Track E-602-0666)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

	QTY REQD	DATE REQD	STATUS
TYPES OF MATERIAL OR AID			
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard
Interactive Electronic Technical Manual System	1	Jul 00	Onboard

CIN, COURSE TITLE: C-603-9974, F/A-18 Hydraulics/Structural Mechanic (Career) Organizational Maintenance (Track D-602-0681)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

	QTY REQD	DATE REQD	STATUS
TYPES OF MATERIAL OR AID			
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Slide Projector (Pt # AF-1)	6	Jan 96	Onboard
Slides (Set of 24)	2	Jan 96	Onboard

CIN, COURSE TITLE: C-603-9974, F/A-18 Hydraulics/Structural Mechanic (Career) Organizational Maintenance (Track E-602-0681)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

	QTY REQD	DATE REQD	STATUS
TYPES OF MATERIAL OR AID			
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Slide Projector (Pt # AF-1)	6	Jan 96	Onboard
Slides (Set of 24)	2	Jan 96	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: C-603-9973, F/A-18 Aviation Hydraulics/Structural Mechanic (Initial) Organizational Maintenance (Track D-602-0685)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Projector Screen (Pt # 4H1A)	6	Jan 96	Onboard
Slide Projector (Pt # NNN1)	6	Jan 96	Onboard
Slides (Set of 359)	2	Jan 96	Onboard
Television Receiver (Pt # 7860UM)	1	Jan 96	Onboard
Video Reproducer (Pt # CP-5200U)	1	Jan 96	Onboard
Videotape - Wing Tank Sealing Part 1 & 2	2	Jan 96	Onboard

CIN, COURSE TITLE: C-603-9973, F/A-18 Aviation Hydraulics/Structural Mechanic (Initial) Organizational Maintenance (Track E-602-0685)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Projector Screen (Pt # 4H1A)	6	Jan 96	Onboard
Slide Projector (Pt # NNN1)	6	Jan 96	Onboard
Slides (Set of 359)	2	Jan 96	Onboard
Television Receiver (Pt # 7860UM)	1	Jan 96	Onboard
Video Reproducer (Pt # CP-5200U)	1	Jan 96	Onboard
Videotape - Wing Tank Sealing Part 1 & 2	2	Jan 96	Onboard

CIN, COURSE TITLE: C-603-9976, F/A-18E/F Hydraulic/Structural System (Initial) Organizational Maintenance (Track E-602-0686)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard
Interactive Electronic Technical Manual System	1	Jul 00	Onboard

CIN, COURSE TITLE: C-603-9975, F/A-18E/F Hydraulic/Structural System (Career) Organizational Maintenance (Track E-602-0688)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard
Interactive Electronic Technical Manual System	1	Jul 00	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: C-646-9974, F/A-18 Stores Management System (Career) Organizational Maintenance (Track D-646-0641)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Projector Screen (Pt # 4H1A)	1	Jan 96	Onboard
Slides (Set of 58)	2	Jan 96	Onboard

CIN, COURSE TITLE: C-646-9974, F/A-18 Stores Management System (Career) Organizational Maintenance (Track E-646-0641)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Projector Screen (Pt # 4H1A)	1	Jan 96	Onboard
Slides (Set of 58)	2	Jan 96	Onboard

CIN, COURSE TITLE: C-646-9976, F/A-18E/F Stores Management System (Initial) Organizational Maintenance (Track E-646-0642)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard
Interactive Electronic Technical Manual System	1	Jul 00	Onboard

CIN, COURSE TITLE: C-646-9975, F/A-19E/F Stores Management System (Career) Organizational Maintenance (Track E-646-0644)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guides for F/A-18E/F Aircraft	3	Jul 00	Onboard
Interactive Electronic Technical Manual System	1	Jul 00	Onboard

CIN, COURSE TITLE: C-646-9973, F/A-18 Stores Management System (Initial) Organizational Maintenance (Track D-646-0653)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC: Oceana, 66045

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
F/A-18C/D CAI Software Suite	1	Jan 96	Onboard
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Television Receiver (Pt # 7860UM)	1	Jan 96	Onboard
Video Reproducer (Pt # CP-5200U)	1	Jan 96	Onboard
Videotape - F/A-18 Aircraft Safety Familiarization	2	Jan 96	Onboard
Videotape - Gun System Removal and Installation	2	Jan 96	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: C-646-9973, F/A-18 Stores Management System (Initial) Organizational Maintenance (Track E-646-0653)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC: Lemoore, 66060

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
F/A-18C/D CAI Software Suite	1	Jan 96	Onboard
Instructor Guides for F/A-18 C/D Aircraft	3	Jan 96	Onboard
Television Receiver (Pt # 7860UM)	1	Jan 96	Onboard
Video Reproducer (Pt # CP-5200U)	1	Jan 96	Onboard
Videotape - F/A-18 Aircraft Safety Familiarization	2	Jan 96	Onboard
Videotape - Gun System Removal and Installation	2	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: C-102-9964, F/A-18 Avionics Systems (Initial) Organizational Maintenance (Track D-102-0622)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC : Oceana, 66045

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-580-300 Maintenance Status Display and Recording System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-600-100 Communications, TACAN, ADF, Electronic Altimeter, and IFF, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-600-200 Communications, TACAN, ADF, Electronic Altimeter, and IFF System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-600-300 Communications, TACAN, ADF, Electronic Altimeter, and IFF System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-600-500 Communication, TACAN, ADF, Electronic Altimeter, and IFF System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-630-100 Data Link, Instrument Landing and Radar Beacon Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-630-110(C) Data Link, Instrument Landing and Radar Beacon Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-630-200 Data Link, Instrument Landing and Radar Beacon Systems, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-630-500 Data Link, Instrument Landing and Radar Beacon Systems, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-630-510(C) Data Link, Instrument Landing and Radar Beacon Systems, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-742-100 Radar System, Principles of Operation	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-742-200 Radar System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-742-300 Radar System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-742-500 Radar System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-743-100 Laser Detector Tracker and Strike Camera System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-743-200 Laser Detector Tracker and Strike Camera System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-743-300 Laser Detector Tracker and Strike Camera System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-743-500 Laser Detector Tracker and Strike Camera System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-744-100 Forward Looking Infrared System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-744-200 Forward Looking Infrared, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-744-300 Forward Looking Infrared, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-744-500 Forward Looking Infrared, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-745-100 Multipurpose Display Group, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-745-200 Multipurpose Display Group, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-745-300 Multipurpose Display Group, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-745-500 Multipurpose Display Group, System Schematics	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-750-100 Gun System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-750-200 Gun System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-750-500 Gun System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-760-100 Tactical Electronic Warfare System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-760-200 Tactical Electronic Warfare System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-760-300 Tactical Electronic Warfare System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-760-500 Tactical Electronic Warfare System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-770-100 Video Recording and Reconnaissance Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-770-200 Video Recording and Reconnaissance Systems, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-770-300 Video Recording and Reconnaissance Systems, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-770-500 Video Recording and Reconnaissance Systems, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-AML-000 Aircraft Technical Manual List	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-000 Fault Isolation Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-030 Line Maintenance, Conditional Inspection Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-040 Line Maintenance, Boresight Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-NFM-000 NATOPS Flight Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-SCM-000 Software Configuration Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-WUC-800 Work Unit Code Manual	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-100 Flight Incident Recorder and Monitoring System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-100 Flight Incident Recorder and Monitoring Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-200 Flight Incident Recorder and Monitoring System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-200 Flight Incident Recorder and Monitoring System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-300 Flight Incident Recorder and Monitoring System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-500 Flight Incident Recorder and Monitoring System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-630-100 Data Link, Instrument Landing and Radar Beacon System, Principles of Operation	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AE-630-200 Data Link, Instrument Landing and Radar Beacon System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-110 Weapon Control System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-200 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-210 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-220 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-300 Weapon Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-510 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-741-100 Mission Computer System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-741-200 Mission Computer System, Testing and Troubleshooting	IETM	10	Jan 96	Onboard
A1-F18AE-741-300 Mission Computer System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-741-500 Mission Computer System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-760-100 Tactical Electronic Warfare Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-760-200 Tactical Electronic Warfare Systems, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-760-300 Tactical Electronic Warfare Systems, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-760-500 Tactical Electronic Warfare Systems, System Schematics	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-000 Periodic Maintenance Information Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-250 Special Preservation Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-300 Phased Maintenance Cards	Hard copy	10	Jan 96	Onboard
A1-F18AG-731-100 Digital Map Set, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AG-731-200 Digital Map Set, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AG-731-300 Digital Map Set, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AG-731-500 Digital Map Set, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AG-745-100 Multipurpose Display Group, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AG-745-200 Multipurpose Display Group, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AG-745-300 Multipurpose Display Group, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AG-745-500 Multipurpose Display Group, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AG-746-100 Navigational Infrared Receiving System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AG-746-200 Navigation Forward Looking Infrared System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AG-746-300 Navigation Forward Looking Infrared System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AG-746-500 Navigation Forward Looking Infrared System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AH-710-100 Global Positioning System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AH-710-200 Global Positioning System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AH-710-300 Global Positioning System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AH-710-500 Global Positioning System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-100 Weapon Control System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-110 Weapon Control System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-210 Weapon Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-220 Weapon Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-300 Weapon Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-500 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-510 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AH-742-100 Radar System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AH-742-200 Radar System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AH-742-300 Radar System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AH-742-500 Radar System, System Schematics	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18EA-580-500 Flight Incident Recorder and Monitoring System, System Schematics	IETM	10	Jan 96	Onboard
A1-F18EA-630-500 Data Link, Instrument Landing, Radar Beacon Systems, System Schematics	IETM	10	Jan 96	Onboard
A1-F18EA-740-100/110 Weapon Control Systems, Principles Of Operations	IETM	10	Jan 96	Onboard
A1-F18EA-740-500 Weapon Control System, System Schematics	IETM	10	Jan 96	Onboard
A1-F18EA-LWS-000 Airborne Weapons/Stores Loading Manual	IETM	10	Jan 96	Onboard
A1-F18EA-MRC-100 Turnaround Checklist	IETM	10	Jan 96	Onboard
A1-F18EA-MRC-200 Daily Maintenance Requirements Cards	IETM	10	Jan 96	Onboard
A1-F19AC-LMM-010 Line Maintenance, Access Doors	Hard copy	10	Jan 96	Onboard
A1-F19AC-LMM-020 Line Maintenance, Emergency Procedures	Hard copy	10	Jan 96	Onboard
A1-F19AH-740-200 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
EW24050110 F/A-18C/D Avionics Test Program Instruction	Hard copy	10	Jan 96	Onboard
MIL-HDBK-263B Electrostatic Discharge Control Handbook	Hard copy	10	Jan 96	Onboard
NA 00-25-100 NAVAIRSYSCOM Technical Manual Program	Hard copy	10	Jan 96	Onboard
NA 01-80T-117 Electromagnetic Compatibility Theory and Practice	Hard copy	10	Jan 96	Onboard
NA 16-30USM482-1 Swept Frequency Measurement Test Set	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

NAVEDTRA P-6390-1 F/A-18C Avionics System Simulated Aircraft Maintenance Trainer, Device 11H103A	Hard copy	10	Jan 96	Onboard
NAVEDTRA P-6390-2 F/A-18C Avionics System Simulated Aircraft Maintenance Trainer, Device 11H103A	Hard copy	10	Jan 96	Onboard
OPNAVINST 4790.2 series Naval Aviation Maintenance Program (NAMP)	IETM	10	Jan 96	Onboard
TO 33B4-2-10-1 Universal Optical Micrometer Kit	IETM	2	Jul 00	Onboard

CIN, COURSE TITLE: C-102-9964, F/A-18 Avionics Systems (Initial) Organizational Maintenance (Track E-102-0622)
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-580-300 Maintenance Status Display and Recording System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-600-100 Communications, TACAN, ADF, Electronic Altimeter, and IFF, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-600-200 Communications, TACAN, ADF, Electronic Altimeter, and IFF System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-600-300 Communications, TACAN, ADF, Electronic Altimeter, and IFF System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-600-500 Communication, TACAN, ADF, Electronic Altimeter, and IFF System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-630-100 Data Link, Instrument Landing and Radar Beacon Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-630-110(C) Data Link, Instrument Landing and Radar Beacon Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-630-200 Data Link, Instrument Landing and Radar Beacon Systems, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-630-500 Data Link, Instrument Landing and Radar Beacon Systems, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-630-510(C) Data Link, Instrument Landing and Radar Beacon Systems, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-742-100 Radar System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-742-200 Radar System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-742-300 Radar System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-742-500 Radar System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-743-100 Laser Detector Tracker and Strike Camera System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-743-200 Laser Detector Tracker and Strike Camera System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-743-300 Laser Detector Tracker and Strike Camera System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-743-500 Laser Detector Tracker and Strike Camera System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-744-100 Forward Looking Infrared System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-744-200 Forward Looking Infrared, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-744-300 Forward Looking Infrared, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-744-500 Forward Looking Infrared, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-745-100 Multipurpose Display Group, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-745-200 Multipurpose Display Group, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-745-300 Multipurpose Display Group, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-745-500 Multipurpose Display Group, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-750-100 Gun System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-750-200 Gun System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-750-500 Gun System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-760-100 Tactical Electronic Warfare System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-760-200 Tactical Electronic Warfare System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-760-300 Tactical Electronic Warfare System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-760-500 Tactical Electronic Warfare System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-770-100 Video Recording and Reconnaissance Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-770-200 Video Recording and Reconnaissance Systems, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-770-300 Video Recording and Reconnaissance Systems, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-770-500 Video Recording and Reconnaissance Systems, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-AML-000 Aircraft Technical Manual List	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-000 Fault Isolation Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-030 Line Maintenance, Conditional Inspection Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-040 Line Maintenance, Boresight Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-NFM-000 NATOPS Flight Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-SCM-000 Software Configuration Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-WUC-800 Work Unit Code Manual	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-100 Flight Incident Recorder and Monitoring Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-100 Flight Incident Recorder and Monitoring System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-200 Flight Incident Recorder and Monitoring System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AE-580-200 Flight Incident Recorder and Monitoring System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-300 Flight Incident Recorder and Monitoring System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-500 Flight Incident Recorder and Monitoring System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-630-100 Data Link, Instrument Landing and Radar Beacon System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-630-200 Data Link, Instrument Landing and Radar Beacon System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-110 Weapon Control System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-200 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-210 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-220 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-300 Weapon Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-510 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-741-100 Mission Computer System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-741-200 Mission Computer System, Testing and Troubleshooting	IETM	10	Jan 96	Onboard
A1-F18AE-741-300 Mission Computer System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AE-741-500 Mission Computer System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-760-100 Tactical Electronic Warfare Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-760-200 Tactical Electronic Warfare Systems, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-760-300 Tactical Electronic Warfare Systems, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-760-500 Tactical Electronic Warfare Systems, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-000 Periodic Maintenance Information Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-250 Special Preservation Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-300 Phased Maintenance Cards	Hard copy	10	Jan 96	Onboard
A1-F18AG-731-100 Digital Map Set, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AG-731-200 Digital Map Set, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AG-731-300 Digital Map Set, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AG-731-500 Digital Map Set, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AG-745-100 Multipurpose Display Group, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AG-745-200 Multipurpose Display Group, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AG-745-300 Multipurpose Display Group, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AG-745-500 Multipurpose Display Group, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AG-746-100 Navigational Infrared Receiving System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AG-746-200 Navigation Forward Looking Infrared System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AG-746-300 Navigation Forward Looking Infrared System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AG-746-500 Navigation Forward Looking Infrared System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AH-710-100 Global Positioning System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AH-710-200 Global Positioning System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AH-710-300 Global Positioning System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AH-710-500 Global Positioning System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-100 Weapon Control System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-110 Weapon Control System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-210 Weapon Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-220 Weapon Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-300 Weapon Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AH-740-500 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-510 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AH-742-100 Radar System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AH-742-200 Radar System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AH-742-300 Radar System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AH-742-500 Radar System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18EA-580-500 Flight Incident Recorder and Monitoring System, System Schematics	IETM	10	Jan 96	Onboard
A1-F18EA-630-500 Data Link, Instrument Landing, Radar Beacon Systems, System Schematics	IETM	10	Jan 96	Onboard
A1-F18EA-740-100/110 Weapon Control Systems, Principles Of Operations	IETM	10	Jan 96	Onboard
A1-F18EA-740-500 Weapon Control System, System Schematics	IETM	10	Jan 96	Onboard
A1-F18EA-LWS-000 Airborne Weapons/Stores Loading Manual	IETM	10	Jan 96	Onboard
A1-F18EA-MRC-100 Turnaround Checklist	IETM	10	Jan 96	Onboard
A1-F18EA-MRC-200 Daily Maintenance Requirements Cards	IETM	10	Jan 96	Onboard
A1-F19AC-LMM-010 Line Maintenance, Access Doors	Hard copy	10	Jan 96	Onboard
A1-F19AC-LMM-020 Line Maintenance, Emergency Procedures	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F19AH-740-200 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
EW24050110 F/A-18C/D Avionics Test Program Instruction	Hard copy	10	Jan 96	Onboard
MIL-HDBK-263B Electrostatic Discharge Control Handbook	Hard copy	10	Jan 96	Onboard
NA 00-25-100 NAVAIRSYSCOM Technical Manual Program	Hard copy	10	Jan 96	Onboard
NA 01-80T-117 Electromagnetic Compatibility Theory and Practice	Hard copy	10	Jan 96	Onboard
NA 16-30USM482-1 Swept Frequency Measurement Test Set	Hard copy	10	Jan 96	Onboard
NAVEDTRA P-6390-1 F/A-18C Avionics System Simulated Aircraft Maintenance Trainer, Device 11H103A	Hard copy	10	Jan 96	Onboard
NAVEDTRA P-6390-2 F/A-18C Avionics System Simulated Aircraft Maintenance Trainer, Device 11H103A	Hard copy	10	Jan 96	Onboard
OPNAVINST 4790.2 series Naval Aviation Maintenance Program (NAMP)	IETM	10	Jan 96	Onboard

CIN, COURSE TITLE: C-102-9977, F/A-18E/F Avionics System (Initial) Organizational Maintenance (Track E-102-0623)
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18EA-580-500 Flight Incident Recorder and Monitoring System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-600-500 Communication, TACAN, ADF, Electronic Altimeter, and IFF Systems, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-630-500 Data Link, Instrument Landing, Radar Beacon Systems, System Schematics	IETM	2	Jul 00	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18EA-710-500 Global Positioning System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-731-500 Digital Map Set, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-740-500 Weapon Control System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-741-500 Organizational Maintenance System Schematics, Mission Computer System	IETM	2	Jul 00	Onboard
A1-F18EA-742-500 Radar System, System Schematic	IETM	2	Jul 00	Onboard
A1-F18EA-744-500 Forward Looking Infrared System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-745-500 Multipurpose Display Group, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-770-500 Video Recording and Reconnaissance Systems, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-AML-000 Aircraft Technical Documentation List	IETM	2	Jul 00	Onboard
A1-F18EA-GAI-000 General Aircraft Information	IETM	2	Jul 00	Onboard
A1-F18EA-MRC-200 Daily Maintenance Requirements Cards	IETM	2	Jul 00	Onboard
A1-F18EA-NFM-000 NATOPS Flight Manual	IETM	2	Jul 00	Onboard
A1-F19EA-SCM-000 Software Configuration Manual	IETM	2	Jul 00	Onboard
A1-FA18EA-746-500 Navigational Infrared Receiving, System Schematic	IETM	2	Jul 00	Onboard
A1-FA18EA-760-500 Tactical Electronic Warfare Systems, System Schematic	IETM	2	Jul 00	Onboard

IV.B.3. TECHNICAL MANUALS

NA 01-1A-509 Aircraft Weapons System Cleaning and Corrosion Control	IETM	2	Jul 00	Onboard
OPNAVINST 4790.2 series Naval Aviation Maintenance Program (NAMP)	IETM	2	Jul 00	Onboard
SAME Automated Maintenance Environment (AME) User's Manual	IETM	2	Jul 00	Onboard

CIN, COURSE TITLE: C-102-9978, F/A-18E/F Avionics System (Career) Organizational Maintenance (Track E-102-0624)
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18EA-600-500 Communication, TACAN, ADF, Electronic Altimeter, and IFF Systems, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-731-500 Digital Map Set, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-740-100/110 Weapon Control Systems, Principles Of Operations	IETM	2	Jul 00	Onboard
A1-F18EA-740-500 Weapon Control System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-741-500 Organizational Maintenance System Schematics, Mission Computer System	IETM	2	Jul 00	Onboard
A1-F18EA-742-500 Radar System, System Schematic	IETM	2	Jul 00	Onboard
A1-F18EA-744-500 Forward Looking Infrared System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-745-500 Multipurpose Display Group, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-LWS-000 Airborne Weapons/Stores Loading Manual	IETM	2	Jul 00	Onboard
A1-F19EA-SCM-000 Software Configuration Manual	IETM	2	Jul 00	Onboard

IV.B.3. TECHNICAL MANUALS

A1-FA18EA-760-500 IETM 2 Jul 00 Onboard
 Tactical Electronic Warfare Systems, System Schematic

CIN, COURSE TITLE: C-102-9963, F/A-18 Avionics Systems (Career) Organizational Maintenance (Track D-102-0630)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC : Oceana, 66045

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-600-100 Communications, TACAN, ADF, Electronic Altimeter, and IFF Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-600-200 Communications, TACAN, ADF, Electronic Altimeter, and IFF Systems, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-600-500 Communications, TACAN, ADF, Electronic Altimeter, and IFF Systems, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-730-100 Inertial Navigation, and Backup Attitude and Navigation Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-730-200 Inertial Navigation, and Backup Attitude and Navigation Systems, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-730-500 Inertial Navigation, and Backup Attitude and Navigation Systems, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-742-100 Radar System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-742-200 Radar System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-742-500 Radar System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-744-100 Forward Looking Infrared System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-745-100 Multipurpose Display Group, Principles of Operation	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-750-100 Gun System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AC-NFM-000 NATOPS Flight Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-SCM-000 Software Configuration Manual	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-100 Flight Incident Recorder and Monitoring System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-200 Flight Incident Recorder and Monitoring System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-500 Flight Incident Recorder and Monitoring System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-100 Weapon Control Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-110 Weapon Control System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-200 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-210 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-230 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-500 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-520 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-741-100 Mission Computer System, Principles of Operation	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AE-741-500 Mission Computer System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-760-100 Tactical Electronic Warfare Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-760-200 Tactical Electronic Warfare Systems, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-760-500 Tactical Electronic Warfare Systems, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-LWS-000 Airborne Weapons/Stores Loading Manual	Hard copy	10	Jan 96	Onboard
A1-F18AG-731-100 Digital Map Set, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AG-745-100 Multipurpose Display Group, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AG-746-100 Navigational Infrared Receiving System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AH-742-100 Radar System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AH-742-200 Radar System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AH-742-500 Radar System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F19AC-770-100 Video Recording and Reconnaissance Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: C-102-9963, F/A-18 Avionics Systems (Career) Organizational Maintenance (Track E-102-0630)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-600-100 Communications, TACAN, ADF, Electronic Altimeter, and IFF Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-600-200 Communications, TACAN, ADF, Electronic Altimeter, and IFF Systems, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-600-500 Communications, TACAN, ADF, Electronic Altimeter, and IFF Systems, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-730-100 Inertial Navigation, and Backup Attitude and Navigation Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-730-200 Inertial Navigation, and Backup Attitude and Navigation Systems, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-730-500 Inertial Navigation, and Backup Attitude and Navigation Systems, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-742-100 Radar System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-742-200 Radar System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-742-500 Radar System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-744-100 Forward Looking Infrared System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-745-100 Multipurpose Display Group, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-750-100 Gun System, Principles of Operation	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AC-NFM-000 NATOPS Flight Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-SCM-000 Software Configuration Manual	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-100 Flight Incident Recorder and Monitoring System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-200 Flight Incident Recorder and Monitoring System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-500 Flight Incident Recorder and Monitoring System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-100 Weapon Control Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-110 Weapon Control System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-200 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-210 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-230 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-500 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-520 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-741-100 Mission Computer System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-741-500 Mission Computer System, System Schematics	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AE-760-100 Tactical Electronic Warfare Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-760-200 Tactical Electronic Warfare Systems, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-760-500 Tactical Electronic Warfare Systems, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-LWS-000 Airborne Weapons/Stores Loading Manual	Hard copy	10	Jan 96	Onboard
A1-F18AG-731-100 Digital Map Set, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AG-745-100 Multipurpose Display Group, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AG-746-100 Navigational Infrared Receiving System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AH-742-100 Radar System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AH-742-200 Radar System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AH-742-500 Radar System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F19AC-770-100 Video Recording and Reconnaissance Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard

CIN, COURSE TITLE: C-600-9974, F/A-18 Non-Designated Airman/Plane Captain Organizational Maintenance (Track D-600-0600)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC : Oceana, 66045

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-AML-000 Aircraft Technical Manual List	Hard copy	20	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-GAI-000 General Aircraft Information	Hard copy	20	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	20	Jan 96	Onboard
A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	20	Jan 96	Onboard
A1-F18AC-LMM-020 Line Maintenance Manual, Emergency Procedures	Hard copy	20	Jan 96	Onboard
A1-F18AC-MRC-100 Turnaround Inspection Checklist	Hard copy	20	Jan 96	Onboard
A1-F18AC-MRC-200 Daily, Special, Preservation Maintenance Requirement	Hard copy	20	Jan 96	Onboard
A1-F18AC-MRC-250 Special/Preservation Maintenance Requirement Cards	Hard copy	20	Jan 96	Onboard
A1-F18AC-NFM-500 NATOPS Flight Manual Pocket Checklist	Hard copy	20	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	20	Jan 96	Onboard
NA 00-25-100 NAVAIRSYSCOM Technical Manual Program	Hard copy	20	Jan 96	Onboard
NA 00-80T-105 CV NATOPS Manual	IETM	20	Jan 96	Onboard
NA 00-80T-113 Aircraft Signals NATOPS Manual	Hard copy	20	Jan 96	Onboard
NA 01-1A-509 Aircraft Weapons System Cleaning and Corrosion Control	IETM	20	Jan 96	Onboard
OPNAVINST 4790.2 series Naval Aviation Maintenance Program (NAMP)	IETM	20	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: C-600-9974, F/A-18 Non-Designated Airman/Plane Captain Organizational Maintenance (Track E-600-0600)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-AML-000 Aircraft Technical Manual List	Hard copy	20	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	20	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	20	Jan 96	Onboard
A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	20	Jan 96	Onboard
A1-F18AC-LMM-020 Line Maintenance Manual, Emergency Procedures	Hard copy	20	Jan 96	Onboard
A1-F18AC-MRC-100 Turnaround Inspection Checklist	Hard copy	20	Jan 96	Onboard
A1-F18AC-MRC-200 Daily, Special, Preservation Maintenance Requirement	Hard copy	20	Jan 96	Onboard
A1-F18AC-MRC-250 Special/Preservation Maintenance Requirement Cards	Hard copy	20	Jan 96	Onboard
A1-F18AC-NFM-500 NATOPS Flight Manual Pocket Checklist	Hard copy	20	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	20	Jan 96	Onboard
NA 00-25-100 NAVAIRSYSCOM Technical Manual Program	Hard copy	20	Jan 96	Onboard
NA 00-80T-105 CV NATOPS Manual	IETM	20	Jan 96	Onboard
NA 00-80T-113 Aircraft Signals NATOPS Manual	Hard copy	20	Jan 96	Onboard
NA 01-1A-509 Aircraft Weapons System Cleaning and Corrosion Control	IETM	20	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

OPNAVINST 4790.2 series IETM 20 Jan 96 Onboard
 Naval Aviation Maintenance Program (NAMP)

CIN, COURSE TITLE: C-600-3866, F/A-18 Organizational Maintenance Supervisors Familiarization
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-240-100 Secondary Power Systems Principles of Operation	Hard copy	8	Jan 96	Onboard
A1-F18AC-270-100 Power Plants and Related Systems Principles of Operation	Hard copy	8	Jan 96	Onboard
A1-F18AC-460-100 Fuel Systems Principles of Operation	Hard copy	8	Jan 96	Onboard
A1-F18AC-570-100 Organizational Maintenance Integrated Flight Controls Principles of Operation	Hard copy	8	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	8	Jan 96	Onboard
A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	8	Jan 96	Onboard
A1-F18AC-LWS-000 Airborne Weapons/Stores Loading Manual	Hard copy	8	Jan 96	Onboard
A1-F18AC-NFM-000 NATOPS Flight Manual	Hard copy	8	Jan 96	Onboard
A1-F18AC-SRM-250 Structural Repair, Typical Repair - Organizational, Intermediate, and Depot	Hard copy	8	Jan 96	Onboard
A1-F18AE-460-100 Fuel Systems Principles of Operation, C/D	Hard copy	8	Jan 96	Onboard
ISI-001 F/A-18 Similar to Automated Maintenance Environment System - Report User's Guide	Hard copy	8	Jan 96	Onboard
NA Air 41053 F/A-18 Similar to Automated Maintenance Environment Program Guide	Hard copy	8	Jan 96	Onboard
TO 1-1-690 General Advanced Composite Repair Manual	Hard copy	8	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: C-600-3866, F/A-18 Organizational Maintenance Supervisors Familiarization

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-240-100 Secondary Power Systems Principles of Operation	Hard copy	8	Jan 96	Onboard
A1-F18AC-270-100 Power Plants and Related Systems Principles of Operation	Hard copy	8	Jan 96	Onboard
A1-F18AC-460-100 Fuel Systems Principles of Operation	Hard copy	8	Jan 96	Onboard
A1-F18AC-570-100 Organizational Maintenance Integrated Flight Controls Principles of Operation	Hard copy	8	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	8	Jan 96	Onboard
A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	8	Jan 96	Onboard
A1-F18AC-LWS-000 Airborne Weapons/Stores Loading Manual	Hard copy	8	Jan 96	Onboard
A1-F18AC-NFM-000 NATOPS Flight Manual	Hard copy	8	Jan 96	Onboard
A1-F18AC-SRM-250 Structural Repair, Typical Repair - Organizational, Intermediate, and Depot	Hard copy	8	Jan 96	Onboard
A1-F18AE-460-100 Fuel Systems Principles of Operation, C/D	Hard copy	8	Jan 96	Onboard
ISI-001 F/A-18 Similar to Automated Maintenance Environment System - Report User's Guide	Hard copy	8	Jan 96	Onboard
NA Air 41053 F/A-18 Similar to Automated Maintenance Environment Program Guide	Hard copy	8	Jan 96	Onboard
TO 1-1-690 General Advanced Composite Repair Manual	Hard copy	8	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: C-600-3867, F/A-18E/F Organizational Maintenance Supervisors Familiarization

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18EA-240-500 Secondary Power System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-410-500 Environmental Control System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-440-500 Lighting System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-460-500 Fuel System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-580-500 Flight Incident Recorder and Monitoring System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-600-500 Communication, TACAN, ADF, Electronic Altimeter, and IFF Systems, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-730-500 Inertial Navigation Systems, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-731-500 Digital Map Set, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-740-500 Weapon Control System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-741-500 Organizational Maintenance System Schematics, Mission Computer System	IETM	2	Jul 00	Onboard
A1-F18EA-744-500 Forward Looking Infrared System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-745-500 Multipurpose Display Group, System Schematics	IETM	2	Jul 00	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18EA-760-500 Tactical Electronic Warfare System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-770-500 Video Recording and Reconnaissance Systems, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-AML-000 Aircraft Technical Documentation List	IETM	2	Jul 00	Onboard
A1-F18EA-GAI-000 General Aircraft Information	IETM	2	Jul 00	Onboard
A1-F18EA-LWS-000 Airborne Weapons/Stores Loading Manual	IETM	2	Jul 00	Onboard
A1-F18EA-MRC-200 Daily Maintenance Requirements Cards	IETM	2	Jul 00	Onboard
A1-F18EA-NFM-000 NATOPS Flight Manual	IETM	2	Jul 00	Onboard
A1-F18EA-SCM-000 Software Configuration System	IETM	2	Jul 00	Onboard

CIN, COURSE TITLE: C-601-9974, F/A-18 Power Plants and Related Systems (Career) Organizational Maintenance (Track D-601-0611)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC : Oceana, 66045

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-240-100 Secondary Power Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-200 Secondary Power Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-500 Secondary Power Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-100 Power Plants and Related Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-200 Power Plants and Related Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-270-210 Power Plants and Related Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-500 Power Plants and Related Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-100 Fuel Systems Principles of Operation, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-200 Fuel Systems Testing and Troubleshooting, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-210 Fuel System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-500 Fuel System Schematics, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-FIM-000 Fault Isolation Manual, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
NAVEDTRA 12300 Aviation Machinist's Mate 3 & 2	Hard copy	10	Jan 96	Onboard
NAVEDTRA 172-02-00-91 Navy Electricity and Electronics Training Series Module 2	Hard copy	10	Jan 96	Onboard
NAVEDTRA B72-01-00-92 Navy Electricity and Electronics Training Series Module 1	Hard copy	10	Jan 96	Onboard
NAVEDTRA B72-03-00-93 Navy Electricity and Electronics Training Series Module 3	Hard copy	10	Jan 96	Onboard

CIN, COURSE TITLE: C-601-9974, F/A-18 Power Plants and Related Systems (Career) Organizational Maintenance (Track E-601-0611)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-240-100 Secondary Power Systems Principles of Operation	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-240-200 Secondary Power Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-500 Secondary Power Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-100 Power Plants and Related Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-200 Power Plants and Related Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-210 Power Plants and Related Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-500 Power Plants and Related Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-100 Fuel Systems Principles of Operation, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-200 Fuel Systems Testing and Troubleshooting, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-210 Fuel System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-500 Fuel System Schematics, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-FIM-000 Fault Isolation Manual, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
NAVEDTRA 12300 Aviation Machinist's Mate 3 & 2	Hard copy	10	Jan 96	Onboard
NAVEDTRA 172-02-00-91 Navy Electricity and Electronics Training Series Module 2	Hard copy	10	Jan 96	Onboard
NAVEDTRA B72-01-00-92 Navy Electricity and Electronics Training Series Module 1	Hard copy	10	Jan 96	Onboard
NAVEDTRA B72-03-00-93 Navy Electricity and Electronics Training Series Module 3	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: C-601-9973, F/A-18 Power Plants and Related Systems (Initial) Organizational Maintenance (Track D-601-0615)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC : Oceana, 66045

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-240-100 Secondary Power Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-200 Secondary Power Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-300 Secondary Power Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-500 Secondary Power Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-100 Power Plants and Related Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-200 Power Plants and Related Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-210 Power Plants and Related Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-300 Power Plant Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-500 Power Plants and Related Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-100 Environmental Control System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-200 Environmental Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-100 Fuel Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-200 Fuel Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-300 Fuel Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-460-310 Fuel Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-320 Fuel Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-330 Fuel Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-500 Fuel Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-AML-000 Aircraft Technical Manual List	Hard copy	10	Jan 96	Onboard
A1-F18AC-CSS-000 Cross Servicing Guide	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-000 Fault Isolation Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AC-FRM-000 Fault Reporting Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard
A1-F18AC-IPB-450 Parts List Index	Hard copy	10	Jan 96	Onboard
A1-F18AC-IPB-460 Organizational Maintenance Parts List Index	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-020 Line Maintenance Manual, Emergency Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-030 Line Maintenance, Conditional Inspection Procedures	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-LWS-000 Airborne Weapons/Stores Loading Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-000 Periodic Maintenance Information Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-100 Turnaround Inspection Checklist	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-200 Daily, Special, Preservation Maintenance Requirement	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-250 Special/Preservation Maintenance Requirement Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-300 Phased Maintenance Requirement Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PIM-000 Piping Installation Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PIM-010 Piping Installation	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-100 Fuel Systems Principles of Operation, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-200 Fuel Systems Testing and Troubleshooting, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-210 Fuel System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-300 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-310 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-320 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-330 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AE-460-500 Fuel System Schematics, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-LMM-050 Organizational Maintenance Line Maintenance Configuration	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-000 Periodic Maintenance Information Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-100 Turnaround Inspection Checklist	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-200 Daily Maintenance Requirements Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-250 Special Preservation Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-300 Phased Maintenance Cards	Hard copy	10	Jan 96	Onboard
AG-645TE-OMP-000 Borescope, Light Sources and Equipment	Hard copy	10	Jan 96	Onboard
NA 00-25-100 NAVAIRSYSCOM Technical Manual Program	Hard copy	10	Jan 96	Onboard
NA 01-1A-17 Aviation Hydraulics Manual	IETM	10	Jan 96	Onboard
NA 01-1A-35 Aircraft Fuel Cells and Internal/External Tanks	IETM	10	Jan 96	Onboard
OPNAVINST 4790.2 series Naval Aviation Maintenance Program (NAMP)	IETM	10	Jan 96	Onboard

CIN, COURSE TITLE: C-601-9973, F/A-18 Power Plants and Related Systems (Initial) Organizational Maintenance (Track E-601-0615)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-240-100 Secondary Power Systems Principles of Operation	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-240-200 Secondary Power Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-300 Secondary Power Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-500 Secondary Power Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-100 Power Plants and Related Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-200 Power Plants and Related Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-210 Power Plants and Related Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-300 Power Plant Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-500 Power Plants and Related Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-100 Environmental Control System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-200 Environmental Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-100 Fuel Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-200 Fuel Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-300 Fuel Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-310 Fuel Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-320 Fuel Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-330 Fuel Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-460-500 Fuel Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-AML-000 Aircraft Technical Manual List	Hard copy	10	Jan 96	Onboard
A1-F18AC-CSS-000 Cross Servicing Guide	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-000 Fault Isolation Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AC-FRM-000 Fault Reporting Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard
A1-F18AC-IPB-450 Parts List Index	Hard copy	10	Jan 96	Onboard
A1-F18AC-IPB-460 Organizational Maintenance Parts List Index	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-020 Line Maintenance Manual, Emergency Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-030 Line Maintenance, Conditional Inspection Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-LWS-000 Airborne Weapons/Stores Loading Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-000 Periodic Maintenance Information Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-100 Turnaround Inspection Checklist	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-MRC-200 Daily, Special, Preservation Maintenance Requirement	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-250 Special/Preservation Maintenance Requirement Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-300 Phased Maintenance Requirement Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PIM-000 Piping Installation Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PIM-010 Piping Installation	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-100 Fuel Systems Principles of Operation, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-200 Fuel Systems Testing and Troubleshooting, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-210 Fuel System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-300 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-310 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-320 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-330 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-500 Fuel System Schematics, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-LMM-050 Organizational Maintenance Line Maintenance Configuration	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AE-MRC-000 Periodic Maintenance Information Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-100 Turnaround Inspection Checklist	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-200 Daily Maintenance Requirements Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-250 Special Preservation Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-300 Phased Maintenance Cards	Hard copy	10	Jan 96	Onboard
AG-645TE-OMP-000 Borescope, Light Sources and Equipment	Hard copy	10	Jan 96	Onboard
NA 00-25-100 NAVAIRSYSCOM Technical Manual Program	Hard copy	10	Jan 96	Onboard
NA 01-1A-17 Aviation Hydraulics Manual	IETM	10	Jan 96	Onboard
NA 01-1A-35 Aircraft Fuel Cells and Internal/External Tanks	IETM	10	Jan 96	Onboard
OPNAVINST 4790.2 series Naval Aviation Maintenance Program (NAMMP)	IETM	10	Jan 96	Onboard

CIN, COURSE TITLE: C-601-9976, F/A-18E/F Power Plants and Related Systems (Initial) Organizational Maintenance (Track E-601-0617)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18EA-240-500 Secondary Power System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-GAI-000 General Aircraft Information	IETM	2	Jul 00	Onboard
A1-F18EA-LWS-000 Airborne Weapons/Stores Loading Manual	IETM	2	Jul 00	Onboard
NA 01-1A-35 Aircraft Fuel Cells and Internal/External Tanks	IETM	2	Jul 00	Onboard

IV.B.3. TECHNICAL MANUALS

OPNAVINST 4790.2 series IETM 2 Jul 00 Onboard
 Naval Aviation Maintenance Program (NAMP)

CIN, COURSE TITLE: C-601-9975, F/A-18E/F Power Plants and Related Systems (Career) Organizational Maintenance (Track E-601-0619)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18EA-240-500 Secondary Power System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-270-500 Power Plant and Related Systems, System Schematic	IETM	2	Jul 00	Onboard
A1-F18EA-410-500 Environmental Control System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-460-500 Fuel System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-MRC-200 Daily Maintenance Requirements Cards	IETM	2	Jul 00	Onboard
NA 01-1A-35 Aircraft Fuel Cells and Internal/External Tanks	IETM	2	Jul 00	Onboard
OPNAVINST 4790.2 series Naval Aviation Maintenance Program (NAMP)	IETM	2	Jul 00	Onboard
SAME Automated Maintenance Environment (AME) User's Manual	IETM	2	Jul 00	Onboard

CIN, COURSE TITLE: C-600-9975, F/A-18E/F Non-Designated Airman/Plane Captain Organizational Maintenance (Track E-602-0601)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18EA-AML-000 Aircraft Technical Documentation List	IETM	2	Jul 00	Onboard
A1-F18EA-GAI-000 General Aircraft Information	IETM	2	Jul 00	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18EA-LMM-000 Line Maintenance Manual	IETM	2	Jul 00	Onboard
A1-F18EA-MRC-100 Turnaround Checklist	IETM	2	Jul 00	Onboard
A1-F18EA-MRC-200 Daily Maintenance Requirements Cards	IETM	2	Jul 00	Onboard
A1-F18EA-NFM-000 NATOPS Flight Manual	IETM	2	Jul 00	Onboard
A1-F18EA1LMM-020 Line Maintenance Emergency Procedures	IETM	2	Jul 00	Onboard
CNAL/CNAP Inst 3100.4B Air Department Standard Operating Procedures (SOP)	IETM	2	Jul 00	Onboard
IBSN 0-87021-111-0 Bluejackets Manual	IETM	2	Jul 00	Onboard
NA 00-80R-14 U.S. Navy Aircraft Firefighting and Rescue Manual	IETM	2	Jul 00	Onboard
NA 00-80T-105 CV NATOPS Manual	IETM	2	Jul 00	Onboard
NA 00-80T-113 Aircraft Signals NATOPS Manual	IETM	2	Jul 00	Onboard
NA 01-1A-17 Aviation Hydraulics Manual	IETM	2	Jul 00	Onboard
NA 01-1A-509 Aircraft Weapons System Cleaning and Corrosion Control	IETM	2	Jul 00	Onboard
NAEC-MISC-06900 Aircraft Carrier Reference Data Manual	IETM	2	Jul 00	Onboard
NAVEDTRA 10342-3 Aviation Maintenance Rating Fundamentals	IETM	2	Jul 00	Onboard
NSTM 077 Naval Ship Technical Manual	IETM	2	Jul 00	Onboard
OPNAV Form 4790/38 Preflight/Daily/Turnaround/Postflight Maintenance Record	IETM	2	Jul 00	Onboard

IV.B.3. TECHNICAL MANUALS

OPNAVINST 4790.2 series IETM 2 Jul 00 Onboard
 Naval Aviation Maintenance Program (NAMP)

SAME IETM 2 Jul 00 Onboard
 Automated Maintenance Environment (AME) User's Manual

CIN, COURSE TITLE: C-602-9976, F/A-18 Electrical/Instruments (Career) Organizational Maintenance (Track D-602-0650)
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-570-100 Organizational Maintenance Integrated Flight Controls Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-200 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-210 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-220 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-250 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-500 Organizational Maintenance Integrated Flight Controls System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-510 Organizational Maintenance Integrated Flight Controls Troubleshooting Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-600 Organizational Maintenance Integrated Flight Controls Quick Reference Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	10	Jan 96	Onboard
A1-F18AC-NFM-000 NATOPS Flight Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	10	Jan 96	Onboard
AN-330AC-570-000 Intermediate Maintenance, Roll-Pitch-Yaw Computer	Hard copy	10	Jan 96	Onboard
NAVEDTRA B72-13-00-86 Introduction to Number Systems and Logic Circuits	Hard copy	10	Jan 96	Onboard

CIN, COURSE TITLE: C-602-9976, F/A-18 Electrical/Instruments (Career) Organizational Maintenance (Track E-602-0650)
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-570-100 Organizational Maintenance Integrated Flight Controls Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-200 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-210 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-220 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-250 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-570-500 Organizational Maintenance Integrated Flight Controls System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-510 Organizational Maintenance Integrated Flight Controls Troubleshooting Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-600 Organizational Maintenance Integrated Flight Controls Quick Reference Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	10	Jan 96	Onboard
A1-F18AC-NFM-000 NATOPS Flight Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	10	Jan 96	Onboard
AN-330AC-570-000 Intermediate Maintenance, Roll-Pitch-Yaw Computer	Hard copy	10	Jan 96	Onboard
NAVEDTRA B72-13-00-86 Introduction to Number Systems and Logic Circuits	Hard copy	10	Jan 96	Onboard

CIN, COURSE TITLE: C-602-9975, F/A-18 Electrical/Instruments (Initial) Organizational Maintenance (Track D-602-0652)
TRAINING ACTIVITY: MTU 1039 NAMTRAU
LOCATION, UIC : Oceana, 66045

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-130-100 Landing Gear and Related Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-130-200 Landing Gear and Related Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-130-300 Landing Gear and Related Systems, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-130-310 Landing Gear and Related Systems, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-130-320 Landing Gear and Related Systems, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-100 Secondary Power Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-200 Secondary Power Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-300 Secondary Power Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-500 Secondary Power Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-100 Power Plants and Related Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-200 Power Plants and Related Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-210 Power Plants and Related Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-300 Power Plant Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-310 Power Plants and Related Systems, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-500 Power Plants and Related Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-100 Environmental Control System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-200 Environmental Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-410-300 Environmental Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-310 Environmental Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-500 Environmental Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-420-100 Electrical System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-420-200 Electrical System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-420-300 Electrical System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-420-310 Electrical System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-420-500 Electrical System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-440-100 Lighting System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-440-200 Lighting System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-440-300 Lighting Systems, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-440-500 Lighting System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-450-100 Hydraulic System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-450-200 Hydraulic System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-450-300 Hydraulic System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-450-500 Hydraulic System, System Schematics	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-510-100 Instrument Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-510-200 Instrument Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-510-300 Instrument Systems, Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-510-500 Instrument Systems, Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-560-100 Air Data Computer System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-560-200 Air Data Computer System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-560-300 Air Data Computer System, Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-560-500 Air Data Computer System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-100 Organizational Maintenance Integrated Flight Controls Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-200 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-210 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-220 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-300 Integrated Flight Controls System Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-310 Integrated Flight Controls System Maintenance with IPB	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-570-500 Organizational Maintenance Integrated Flight Controls System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-510 Organizational Maintenance Integrated Flight Controls Troubleshooting Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-600 Organizational Maintenance Integrated Flight Controls Quick Reference Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-730-100 Inertial Navigation, and Backup Attitude and Navigation Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-730-200 Inertial Navigation, and Backup Attitude and Navigation Systems, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-730-300 Inertial Navigation, and Backup Attitude and Navigation Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-730-500 Inertial Navigation, and Backup Attitude and Navigation Systems, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-AML-000 Aircraft Technical Manual List	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-000 Fault Isolation Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-010 Fault Isolation Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard
A1-F18AC-IPB-450 Parts List Index	Hard copy	10	Jan 96	Onboard
A1-F18AC-IPB-460 Organizational Maintenance Parts List Index	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-020 Line Maintenance Manual, Emergency Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-NFM-000 NATOPS Flight Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-WUC-800 Work Unit Code Manual	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-100 Fuel Systems Principles of Operation, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-200 Fuel Systems Testing and Troubleshooting, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-210 Fuel System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-300 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-310 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-320 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-330 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-500 Fuel System Schematics, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
NA 00-25-100 NAVAIRSYSCOM Technical Manual Program	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-270-300 Power Plant Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-310 Power Plants and Related Systems, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-270-500 Power Plants and Related Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-100 Environmental Control System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-200 Environmental Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-300 Environmental Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-310 Environmental Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-500 Environmental Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-420-100 Electrical System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-420-200 Electrical System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-420-300 Electrical System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-420-310 Electrical System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-420-500 Electrical System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-440-100 Lighting System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-440-200 Lighting System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-440-300 Lighting Systems, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-440-500 Lighting System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-450-100 Hydraulic System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-450-200 Hydraulic System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-450-300 Hydraulic System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-450-500 Hydraulic System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-510-100 Instrument Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-510-200 Instrument Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-510-300 Instrument Systems, Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-510-500 Instrument Systems, Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-560-100 Air Data Computer System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-560-200 Air Data Computer System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-560-300 Air Data Computer System, Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-560-500 Air Data Computer System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-100 Organizational Maintenance Integrated Flight Controls Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-200 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-570-210 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-220 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-300 Integrated Flight Controls System Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-310 Integrated Flight Controls System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-500 Organizational Maintenance Integrated Flight Controls System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-510 Organizational Maintenance Integrated Flight Controls Troubleshooting Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-600 Organizational Maintenance Integrated Flight Controls Quick Reference Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-730-100 Inertial Navigation, and Backup Attitude and Navigation Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-730-200 Inertial Navigation, and Backup Attitude and Navigation Systems, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-730-300 Inertial Navigation, and Backup Attitude and Navigation Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-730-500 Inertial Navigation, and Backup Attitude and Navigation Systems, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-AML-000 Aircraft Technical Manual List	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-000 Fault Isolation Manual	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard
A1-F18AC-IPB-450 Parts List Index	Hard copy	10	Jan 96	Onboard
A1-F18AC-IPB-460 Organizational Maintenance Parts List Index	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-020 Line Maintenance Manual, Emergency Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-NFM-000 NATOPS Flight Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-WUC-800 Work Unit Code Manual	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-100 Fuel Systems Principles of Operation, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-200 Fuel Systems Testing and Troubleshooting, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-210 Fuel System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-300 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-310 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-320 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AE-460-330 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-500 Fuel System Schematics, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
NA 00-25-100 NAVAIRSYSCOM Technical Manual Program	Hard copy	10	Jan 96	Onboard
NAVEDTRA B72-13-00-86 Introduction to Number Systems and Logic Circuits	Hard copy	10	Jan 96	Onboard

CIN, COURSE TITLE: C-602-9978, F/A-18E/F Electrical/Instruments System (Initial) Organizational Maintenance (Track E-602-0654)
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18EA-130-500 Landing Gear and Related Systems, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-240-500 Secondary Power System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-270-500 Power Plant and Related Systems, System Schematic	IETM	2	Jul 00	Onboard
A1-F18EA-410-500 Environmental Control System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-420-500 Electrical System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-440-500 Lighting System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-450-500 Hydraulic System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-460-500 Fuel System, System Schematics	IETM	2	Jul 00	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18EA-570-500 Integrated Flight Controls, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-730-500 Inertial Navigation Systems, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-731-500 Digital Map Set, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-AML-000 Aircraft Technical Documentation List	IETM	2	Jul 00	Onboard
A1-F18EA-GAI-000 General Aircraft Information	IETM	2	Jul 00	Onboard
A1-F18EA-MRC-200 Daily Maintenance Requirements Cards	IETM	2	Jul 00	Onboard
A1-F18EA-NFM-000 NATOPS Flight Manual	IETM	2	Jul 00	Onboard
NA 01-1A-509 Aircraft Weapons System Cleaning and Corrosion Control	IETM	2	Jul 00	Onboard
NA 03-10JA-34 Air Refueling Store Assembly, Organizational, Intermediate, and Depot Maintenance	IETM	2	Jul 00	Onboard
OPNAVINST 4790.2 series Naval Aviation Maintenance Program (NAMF)	IETM	2	Jul 00	Onboard
SAME Automated Maintenance Environment (AME) User's Manual	IETM	2	Jul 00	Onboard
TO 33D7-3-60-71 Operation and Maintenance Instruction, Pressure Temperature Set (TTU-205G)	IETM	2	Jul 00	Onboard

CIN, COURSE TITLE: C-602-9977, F/A-18E/F Electrical/Instruments System (Career) Organizational Maintenance (Track E-602-0656)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18EA-120-500 Seat, Canopy, Survival Equipment, and Boarding Ladder, System Schematics	IETM	2	Jul 00	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18EA-130-500 Landing Gear and Related Systems, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-240-500 Secondary Power System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-270-500 Power Plant and Related Systems, System Schematic	IETM	2	Jul 00	Onboard
A1-F18EA-410-500 Environmental Control System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-420-500 Electrical System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-440-500 Lighting System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-460-500 Fuel System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-510-500 Instrument System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-560-500 Air Data Syatem, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-570-500 Integrated Flight Controls, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-580-500 Flight Incident Recorder and Monitoring System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-730-500 Inertial Navigation Systems, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-731-500 Digital Map Set, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-741-500 Organizational Maintenance System Schematics, Mission Computer System	IETM	2	Jul 00	Onboard
A1-F19EA-SCM-000 Software Configuration Manual	IETM	2	Jul 00	Onboard

IV.B.3. TECHNICAL MANUALS

NA 03-10JA-34 IETM 2 Jul 00 Onboard
 Air Refueling Store Assembly, Organizational, Intermediate, and Depot Maintenance

OPNAVINST 4790.2 series IETM 2 Jul 00 Onboard
 Naval Aviation Maintenance Program (NAMAP)

CIN, COURSE TITLE: C-602-9974, F/A-18 Environmental Control Systems and Safety Equipment (Career) Organizational Maintenance (Track D-602-0660)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC : Oceana, 66045

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-410-100 Environmental Control System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-200 Environmental Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-300 Environmental Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-310 Environmental Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-500 Environmental Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-000 Fault Isolation Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AC-FRM-000 Fault Reporting Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-LMM-020 Line Maintenance Manual, Emergency Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	10	Jan 96	Onboard
AG-000AC-GSE-000 Miscellaneous Peculiar Support Equipment	Hard copy	10	Jan 96	Onboard
AG-519AC-S92-000 Proximity Switch Control (P/N 74D420030-1001)	Hard copy	10	Jan 96	Onboard
FLUKE 77/BN FLUKE 77/BN Multimeter Operators Manual	Hard copy	10	Jan 96	Onboard

CIN, COURSE TITLE: C-602-9974, F/A-18 Environmental Control Systems and Safety Equipment (Career) Organizational Maintenance (Track E-602-0660)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-410-100 Environmental Control System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-200 Environmental Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-300 Environmental Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-310 Environmental Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-500 Environmental Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-000 Fault Isolation Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AC-FRM-000 Fault Reporting Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-020 Line Maintenance Manual, Emergency Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	10	Jan 96	Onboard
AG-000AC-GSE-000 Miscellaneous Peculiar Support Equipment	Hard copy	10	Jan 96	Onboard
AG-519AC-S92-000 Proximity Switch Control (P/N 74D420030-1001)	Hard copy	10	Jan 96	Onboard
FLUKE 77/BN FLUKE 77/BN Multimeter Operators Manual	Hard copy	10	Jan 96	Onboard

CIN, COURSE TITLE: C-602-9973, F/A-18 Environmental Control Systems and Safety Equipment (Initial) Organizational Maintenance (Track D-602-0662)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC : Oceana, 66045

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-120-100 Principles of Operation - Seat, Canopy, Survival Equipment, and Boarding Ladder	Hard copy	10	Jan 96	Onboard
A1-F18AC-120-200 Testing and Troubleshooting - Seat, Canopy, Survival Equipment, and Boarding Ladder	Hard copy	10	Jan 96	Onboard
A1-F18AC-120-300 System Maintenance with IPB - Seat, Canopy, Survival Equipment, and Boarding Ladder	Hard copy	10	Jan 96	Onboard
A1-F18AC-120-310 System Maintenance with IPB - Aircraft Ejection Seat, Type SJU-5/A and SJU-6/A	Hard copy	10	Jan 96	Onboard
A1-F18AC-120-500 System Schematics - Seat, Canopy, Survival Equipment, and Boarding Ladder	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-120-600 Checklist - Challenge and Reply - Organizational Maintenance - Aircraft Ejection Seat SJU-5/A and SJU-6/A	Hard copy	10	Jan 96	Onboard
A1-F18AC-120-650 Checklist - Challenge and Reply - Organizational Maintenance - Aircraft Ejection Seat SJU-5/A and SJU-6/A	Hard copy	10	Jan 96	Onboard
A1-F18AC-120-700 Aircraft Seat Oxygen Survival Kit SKU-3/A and Aircraft Ejection Seat Bucket - Removal and Installation	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-100 Secondary Power Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-200 Secondary Power Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-100 Environmental Control System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-200 Environmental Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-300 Environmental Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-310 Environmental Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-500 Environmental Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-AML-000 Aircraft Technical Manual List	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-000 Fault Isolation Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-FRM-000 Fault Reporting Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard
A1-F18AC-IPB-450 Parts List Index	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-IPB-460 Organizational Maintenance Parts List Index	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-020 Line Maintenance Manual, Emergency Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-030 Line Maintenance, Conditional Inspection Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-000 Periodic Maintenance Information Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-100 Turnaround Inspection Checklist	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-200 Daily, Special, Preservation Maintenance Requirement	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-250 Special/Preservation Maintenance Requirement Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-300 Phased Maintenance Requirement Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-NFM-000 NATOPS Flight Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-NFM-500 NATOPS Flight Manual Pocket Checklist	Hard copy	10	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PIM-000 Piping Installation Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PIM-010 Piping Installation	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-220 Structure Repair - Forward Fuselage Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-WUC-800 Work Unit Code Manual	Hard copy	10	Jan 96	Onboard
A1-F18AE-120-600 Checklist, Challenge and Reply - Remove/Install by Disassembly	Hard copy	10	Jan 96	Onboard
A1-F18AE-120-650 Checklist, Challenge and Reply - Remove/Install as Unit	Hard copy	10	Jan 96	Onboard
A1-F18AE-120-700 Checklist, Challenge and Reply - Survival Kit Cushion, Remove and Install	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-100 Flight Incident Recorder and Monitoring Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-000 Periodic Maintenance Information Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-100 Turnaround Inspection Checklist	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-200 Daily Maintenance Requirements Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-250 Special Preservation Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-300 Phased Maintenance Cards	Hard copy	10	Jan 96	Onboard
AG-000AC-GSE-000 Miscellaneous Peculiar Support Equipment	Hard copy	10	Jan 96	Onboard
DOD-STD-1686 Electronic Discharge Control Program for Protection of Electrical and Electronic Parts, Assemblies, and Equipment	Hard copy	10	Jan 96	Onboard
NA 00-25-100 NAVAIRSYSCOM Technical Manual Program	Hard copy	10	Jan 96	Onboard
NA 01-1A-23 Miniature/Microminiature (2M) Electronic Assembly Repair	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

NA 11-100-1 General Use Cartridges and Cartridge Actuated Devices for Aircraft and Associated Equipment	IETM	10	Jan 96	Onboard
NA 11-85-1 Aircrew Escape Propulsion System Devices	IETM	10	Jan 96	Onboard
NA 13-1-36 Organizational Maintenance with IPB - Aircraft Ejection Seat	Hard copy	10	Jan 96	Onboard
NA 13-1-37 Personnel Ejection Seat - Challenge and Reply Dearth/Arm Checklist	Hard copy	10	Jan 96	Onboard
NA 13-600-15-6-3 Organizational Maintenance, Maintenance Requirements Cards, Scheduled 7/28 Day	IETM	10	Jan 96	Onboard
OPNAVINST 4790.2 series Naval Aviation Maintenance Program (NAMP)	IETM	10	Jan 96	Onboard
TO 33B4-2-10-1 Universal Optical Micrometer Kit	IETM	2	Jan 96	Onboard

CIN, COURSE TITLE: C-602-9973, F/A-18 Environmental Control Systems and Safety Equipment (Initial) Organizational Maintenance (Track E-602-0662)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-120-100 Principles of Operation - Seat, Canopy, Survival Equipment, and Boarding Ladder	Hard copy	10	Jan 96	Onboard
A1-F18AC-120-200 Testing and Troubleshooting - Seat, Canopy, Survival Equipment, and Boarding Ladder	Hard copy	10	Jan 96	Onboard
A1-F18AC-120-300 System Maintenance with IPB - Seat, Canopy, Survival Equipment, and Boarding Ladder	Hard copy	10	Jan 96	Onboard
A1-F18AC-120-310 System Maintenance with IPB - Aircraft Ejection Seat, Type SJU-5/A and SJU-6/A	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-120-500 System Schematics - Seat, Canopy, Survival Equipment, and Boarding Ladder	Hard copy	10	Jan 96	Onboard
A1-F18AC-120-600 Checklist - Challenge and Reply - Organizational Maintenance - Aircraft Ejection Seat SJU-5/A and SJU-6/A	Hard copy	10	Jan 96	Onboard
A1-F18AC-120-650 Checklist - Challenge and Reply - Organizational Maintenance - Aircraft Ejection Seat SJU-5/A and SJU-6/A	Hard copy	10	Jan 96	Onboard
A1-F18AC-120-700 Aircraft Seat Oxygen Survival Kit SKU-3/A and Aircraft Ejection Seat Bucket - Removal and Installation	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-100 Secondary Power Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-200 Secondary Power Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-100 Environmental Control System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-200 Environmental Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-300 Environmental Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-310 Environmental Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-410-500 Environmental Control System, System Schematics	Hard copy	10	Jan 96	
A1-F18AC-AML-000 Aircraft Technical Manual List	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-000 Fault Isolation Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-FRM-000 Fault Reporting Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-IPB-450 Parts List Index	Hard copy	10	Jan 96	Onboard
A1-F18AC-IPB-460 Organizational Maintenance Parts List Index	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-020 Line Maintenance Manual, Emergency Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-030 Line Maintenance, Conditional Inspection Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-000 Periodic Maintenance Information Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-100 Turnaround Inspection Checklist	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-200 Daily, Special, Preservation Maintenance Requirement	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-250 Special/Preservation Maintenance Requirement Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-300 Phased Maintenance Requirement Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-NFM-000 NATOPS Flight Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-NFM-500 NATOPS Flight Manual Pocket Checklist	Hard copy	10	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PIM-000 Piping Installation Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PIM-010 Piping Installation	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-SRM-220 Structure Repair - Forward Fuselage Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-WUC-800 Work Unit Code Manual	Hard copy	10	Jan 96	Onboard
A1-F18AE-120-600 Checklist, Challenge and Reply - Remove/Install by Disassembly	Hard copy	10	Jan 96	Onboard
A1-F18AE-120-650 Checklist, Challenge and Reply - Remove/Install as Unit	Hard copy	10	Jan 96	Onboard
A1-F18AE-120-700 Checklist, Challenge and Reply - Survival Kit Cushion, Remove and Install	Hard copy	10	Jan 96	Onboard
A1-F18AE-580-100 Flight Incident Recorder and Monitoring Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-000 Periodic Maintenance Information Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-100 Turnaround Inspection Checklist	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-200 Daily Maintenance Requirements Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-250 Special Preservation Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-300 Phased Maintenance Cards	Hard copy	10	Jan 96	Onboard
AG-000AC-GSE-000 Miscellaneous Peculiar Support Equipment	Hard copy	10	Jan 96	Onboard
DOD-STD-1686 Electronic Discharge Control Program for Protection of Electrical and Electronic Parts, Assemblies, and Equipment	Hard copy	10	Jan 96	Onboard
NA 00-25-100 NAVAIRSYSCOM Technical Manual Program	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

NA 01-1A-23 Miniature/Microminiature (2M) Electronic Assembly Repair	Hard copy	10	Jan 96	Onboard
NA 11-100-1 General Use Cartridges and Cartridge Actuated Devices for Aircraft and Associated Equipment	IETM	10	Jan 96	Onboard
NA 11-85-1 Aircrew Escape Propulsion System Devices	IETM	10	Jan 96	Onboard
NA 13-1-36 Organizational Maintenance with IPB - Aircraft Ejection Seat	Hard copy	10	Jan 96	Onboard
NA 13-1-37 Personnel Ejection Seat - Challenge and Reply Dearm/Arm Checklist	Hard copy	10	Jan 96	Onboard
NA 13-600-15-6-3 Organizational Maintenance, Maintenance Requirements Cards, Scheduled 7/28 Day	IETM	10	Jan 96	Onboard
OPNAVINST 4790.2 series Naval Aviation Maintenance Program (NAMP)	IETM	10	Jan 96	Onboard
TO 33B4-2-10-1 Universal Optical Micrometer Kit	IETM	2	Jan 96	Onboard

CIN, COURSE TITLE: C-602-9980, F/A-18E/F Environmental Control System and Safety Equipment (Initial) Organizational Maintenance (Track E-602-0664)
TRAINING ACTIVITY: MTU 1038 NAMTRAU
LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18EA-410-500 Environmental Control System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-MRC-200 Daily Maintenance Requirements Cards	IETM	2	Jul 00	Onboard
MIL-STD-1686 Military Standard, Electrostatic Discharge Control Program for Protection of Electrical Parts, Assemblies and Equipment	IETM	2	Jul 00	Onboard
NA 11-100-1 General Use Cartridges and Cartridge Actuated Devices for Aircraft and Associated Equipment	IETM	2	Jul 00	Onboard

IV.B.3. TECHNICAL MANUALS

NA 11-85-1 Aircrew Escape Propulsion System Devices	IETM	2	Jul 00	Onboard
NA 13-600-15-6-3 Organizational Maintenance, Maintenance Requirements Cards, Scheduled 7/28 Day	IETM	2	Jul 00	Onboard
NAVORD OP-3347 U.S. Navy Ordnance Safety Precautions	IETM	2	Jul 00	Onboard
NAVORD OP-3565 Hazardous Electromagnetic Radiation Ordnance (HERO)	IETM	2	Jul 00	Onboard
OPNAVINST 4790.2 series Naval Aviation Maintenance Program (NAMP)	IETM	2	Jul 00	Onboard
OPNAVINST 8023.2 U.S. Navy Explosive Safety Policy Manual	IETM	2	Jul 00	Onboard
SAME Automated Maintenance Environment (AME) User's Manual	IETM	2	Jul 00	Onboard

CIN, COURSE TITLE: C-602-9979, F/A-18E/F Environmental Control System and Safety Equipment (Career) Organizational Maintenance (Track E-602-0666)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18EA-120-500 Seat, Canopy, Survival Equipment, and Boarding Ladder, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-240-500 Secondary Power System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-410-500 Environmental Control System, System Schematics	IETM	2	Jul 00	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: C-603-9974, F/A-18 Hydraulics/Structural Mechanic (Career) Organizational Maintenance (Track D-602-0681)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC : Oceana, 66045

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-570-100 Organizational Maintenance Integrated Flight Controls Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-200 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-210 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-250 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-500 Organizational Maintenance Integrated Flight Controls System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard

CIN, COURSE TITLE: C-603-9974, F/A-18 Hydraulics/Structural Mechanic (Career) Organizational Maintenance (Track E-602-0681)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-570-100 Organizational Maintenance Integrated Flight Controls Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-200 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-570-210 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-250 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-500 Organizational Maintenance Integrated Flight Controls System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard

CIN, COURSE TITLE: C-603-9973, F/A-18 Aviation Hydraulics/Structural Mechanic (Initial) Organizational Maintenance (Track D-602-0685)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC : Oceana, 66045

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-120-100 Principles of Operation - Seat, Canopy, Survival Equipment, and Boarding Ladder	Hard copy	10	Jan 96	Onboard
A1-F18AC-120-200 Testing and Troubleshooting - Seat, Canopy, Survival Equipment, and Boarding Ladder	Hard copy	10	Jan 96	Onboard
A1-F18AC-120-300 System Maintenance with IPB - Seat, Canopy, Survival Equipment, and Boarding Ladder	Hard copy	10	Jan 96	Onboard
A1-F18AC-130-100 Landing Gear and Related Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-130-200 Landing Gear and Related Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-130-300 Landing Gear and Related Systems, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-130-310 Landing Gear and Related Systems, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-130-320 Landing Gear and Related Systems, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-130-500 Landing Gear and Related Systems - System Schematics - Organizational Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-100 Secondary Power Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-200 Secondary Power Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-300 Secondary Power Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-500 Secondary Power Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-450-100 Hydraulic System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-450-200 Hydraulic System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-450-300 Hydraulic System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-450-500 Hydraulic System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-100 Fuel Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-200 Fuel Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-300 Fuel Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-310 Fuel Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-460-320 Fuel Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-330 Fuel Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-500 Fuel Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-200 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-210 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-220 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-250 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-300 Integrated Flight Controls System Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-310 Integrated Flight Controls System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-500 Organizational Maintenance Integrated Flight Controls System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-AML-000 Aircraft Technical Manual List	Hard copy	10	Jan 96	Onboard
A1-F18AC-FRM-000 Fault Reporting Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard
A1-F18AC-IPB-450 Parts List Index	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-IPB-460 Organizational Maintenance Parts List Index	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-020 Line Maintenance Manual, Emergency Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-030 Line Maintenance, Conditional Inspection Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-000 Periodic Maintenance Information Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-100 Turnaround Inspection Checklist	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-200 Daily, Special, Preservation Maintenance Requirement	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-250 Special/Preservation Maintenance Requirement Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-300 Phased Maintenance Requirement Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-NFM-000 NATOPS Flight Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PIM-000 Piping Installation Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PIM-010 Piping Installation	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-200 Structure Repair, General Information - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-SRM-210 Structure Repair - Wing Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-211 Structure Repair - Wing Volume 2 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-212 Structure Repair - Wing Volume 3 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-220 Structure Repair - Forward Fuselage Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-221 Structure Repair - Forward Fuselage Volume 2 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-222 Structure Repair - Forward Fuselage Volume 3 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-230 Structure Repair - Center Fuselage Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-231 Structure Repair - Center Fuselage Volume 2 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-240 Structure Repair - Aft Fuselage Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-241 Structure Repair - Aft Fuselage Volume 2 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-250 Structural Repair, Typical Repair - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-300 Non Destructive Inspection - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-SRM-410 Structure - IPB - Wing	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-420 Structure - IPB - Forward Fuselage	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-430 Structure - IPB - Center Fuselage	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-440 Structure - IPB - Aft Fuselage	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-450 Structure - IPB - Parts List Index	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-500 Aircraft Corrosion Control - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-WAP-000 Workaround Procedures - Organizational Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AC-WUC-800 Work Unit Code Manual	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-100 Fuel Systems Principles of Operation, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-200 Fuel Systems Testing and Troubleshooting, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-210 Fuel System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-300 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-310 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-320 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-330 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-500 Fuel System Schematics, C/D	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-000 Periodic Maintenance Information Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-100 Turnaround Inspection Checklist	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-200 Daily Maintenance Requirements Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-250 Special Preservation Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-300 Phased Maintenance Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-SRM-600 Structure Repair - Wing Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AE-SRM-610 Structure Repair - Wing Volume 2 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AE-SRM-650 Structure Repair - Forward Fuselage Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AE-SRM-660 Structure Repair - Forward Fuselage Volume 2 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AE-SRM-700 Structure Repair - Center Fuselage Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AE-SRM-710 Structure Repair - Center Fuselage Volume 2 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AE-SRM-750 Structure Repair - Aft Fuselage Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AE-SRM-760 Structure Repair - Aft Fuselage Volume 2 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AG-LMM-050 Configuration Manual - Organizational Maintenance	Hard copy	10	Jan 96	Onboard
A1-NAOSH-SAF-000 NAVAIROSH Requirements for the Shore Establishment	Hard copy	10	Jan 96	Onboard
A1-NAOSH-SAF-000 NAVAIROSH Requirements for the Shore Establishment	Hard copy	10	Jan 96	Onboard
NA 00-25-100 NAVAIRSYSCOM Technical Manual Program	Hard copy	10	Jan 96	Onboard
NA 01-1A-17 Aviation Hydraulics Manual	IETM	10	Jan 96	Onboard
NA 01-1A-509 Aircraft Weapons System Cleaning and Corrosion Control	IETM	10	Jan 96	Onboard
NA-00-80T-117 Electromagnetic Compatibility Theory and Practice	Hard copy	10	Jan 96	Onboard
NA-01-1A-12 Fabrication, Maintenance of Transparent Plastics	Hard copy	10	Jan 96	Onboard
NA-01-1A-15 General Use of Rosan Fittings	Hard copy	10	Jan 96	Onboard
NA-01-1A-20 Aviation Hose and Tube Manual	Hard copy	10	Jan 96	Onboard
NA-01-1A-503 Maintenance of Aeronautical Antifriction Bearings	Hard copy	10	Jan 96	Onboard
NA-01-1A-8 Structural Hardware	Hard copy	10	Jan 96	Onboard
NA-04-10-1 Aircraft Wheel	Hard copy	10	Jan 96	Onboard
NA-04-10-506 Aircraft Tires and Tubes	Hard copy	10	Jan 96	Onboard
NA-04-10-508 Application Table for Aircraft Tires and Tubes	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

NA-15-01-500 Preservation of Naval Aircraft	Hard copy	10	Jan 96	Onboard
NA-17-1-123 Operation of Tire Inflator Assembly Kit	Hard copy	10	Jan 96	Onboard
OPNAVINST 4790.2 series Naval Aviation Maintenance Program (NAMP)	IETM	10	Jan 96	Onboard
OSHA 2206 Occupational Safety and Health Administration Directive	Hard copy	10	Jan 96	Onboard

CIN, COURSE TITLE: C-603-9973, F/A-18 Aviation Hydraulics/Structural Mechanic (Initial) Organizational Maintenance (Track

E-602-0685)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-120-100 Principles of Operation - Seat, Canopy, Survival Equipment, and Boarding Ladder	Hard copy	10	Jan 96	Onboard
A1-F18AC-120-200 Testing and Troubleshooting - Seat, Canopy, Survival Equipment, and Boarding Ladder	Hard copy	10	Jan 96	Onboard
A1-F18AC-120-300 System Maintenance with IPB - Seat, Canopy, Survival Equipment, and Boarding Ladder	Hard copy	10	Jan 96	Onboard
A1-F18AC-130-100 Landing Gear and Related Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-130-200 Landing Gear and Related Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-130-300 Landing Gear and Related Systems, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-130-310 Landing Gear and Related Systems, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-130-320 Landing Gear and Related Systems, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-130-500 Landing Gear and Related Systems - System Schematics - Organizational Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-100 Secondary Power Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-200 Secondary Power Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-300 Secondary Power Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-240-500 Secondary Power Systems Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-450-100 Hydraulic System Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-450-200 Hydraulic System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-450-300 Hydraulic System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-450-500 Hydraulic System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-100 Fuel Systems Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-200 Fuel Systems Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-300 Fuel Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-310 Fuel Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-320 Fuel Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-330 Fuel Systems Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-460-500 Fuel Systems Schematics	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-570-100 Organizational Maintenance Integrated Flight Controls Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-200 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-210 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-220 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-250 Organizational Maintenance Integrated Flight Controls Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-300 Integrated Flight Controls System Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-310 Integrated Flight Controls System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AC-570-500 Organizational Maintenance Integrated Flight Controls System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-AML-000 Aircraft Technical Manual List	Hard copy	10	Jan 96	Onboard
A1-F18AC-FRM-000 Fault Reporting Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard
A1-F18AC-IPB-450 Parts List Index	Hard copy	10	Jan 96	Onboard
A1-F18AC-IPB-460 Organizational Maintenance Parts List Index	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-020 Line Maintenance Manual, Emergency Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-030 Line Maintenance, Conditional Inspection Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-000 Periodic Maintenance Information Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-100 Turnaround Inspection Checklist	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-200 Daily, Special, Preservation Maintenance Requirement	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-250 Special/Preservation Maintenance Requirement Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-MRC-300 Phased Maintenance Requirement Cards	Hard copy	10	Jan 96	Onboard
A1-F18AC-NFM-000 NATOPS Flight Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PIM-000 Piping Installation Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-PIM-010 Piping Installation	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-200 Structure Repair, General Information - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-210 Structure Repair - Wing Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-211 Structure Repair - Wing Volume 2 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-SRM-212 Structure Repair - Wing Volume 3 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-220 Structure Repair - Forward Fuselage Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-221 Structure Repair - Forward Fuselage Volume 2 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-222 Structure Repair - Forward Fuselage Volume 3 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-230 Structure Repair - Center Fuselage Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-231 Structure Repair - Center Fuselage Volume 2 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-240 Structure Repair - Aft Fuselage Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-241 Structure Repair - Aft Fuselage Volume 2 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-250 Structural Repair, Typical Repair - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-300 Non Destructive Inspection - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-410 Structure - IPB - Wing	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-420 Structure - IPB - Forward Fuselage	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-440 Structure - IPB - Aft Fuselage	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-SRM-450 Structure - IPB - Parts List Index	Hard copy	10	Jan 96	Onboard
A1-F18AC-SRM-500 Aircraft Corrosion Control - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AC-WAP-000 Workaround Procedures - Organizational Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AC-WUC-800 Work Unit Code Manual	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-100 Fuel Systems Principles of Operation, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-200 Fuel Systems Testing and Troubleshooting, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-210 Fuel System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-300 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-310 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-320 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-330 Fuel System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-460-500 Fuel System Schematics, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-000 Periodic Maintenance Information Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-100 Turnaround Inspection Checklist	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-200 Daily Maintenance Requirements Cards	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AE-MRC-250 Special Preservation Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-300 Phased Maintenance Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-SRM-600 Structure Repair - Wing Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AE-SRM-610 Structure Repair - Wing Volume 2 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AE-SRM-650 Structure Repair - Forward Fuselage Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AE-SRM-660 Structure Repair - Forward Fuselage Volume 2 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AE-SRM-700 Structure Repair - Center Fuselage Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AE-SRM-710 Structure Repair - Center Fuselage Volume 2 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AE-SRM-750 Structure Repair - Aft Fuselage Volume 1 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AE-SRM-760 Structure Repair - Aft Fuselage Volume 2 - Organizational, Intermediate, and Depot	Hard copy	10	Jan 96	Onboard
A1-F18AG-LMM-050 Configuration Manual - Organizational Maintenance	Hard copy	10	Jan 96	Onboard
A1-NAOSH-SAF-000 NAVAIROSH Requirements for the Shore Establishment	Hard copy	10	Jan 96	Onboard
A1-NAOSH-SAF-000 NAVAIROSH Requirements for the Shore Establishment	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

NA 00-25-100 NAVAIRSYSCOM Technical Manual Program	Hard copy	10	Jan 96	Onboard
NA 01-1A-17 Aviation Hydraulics Manual	IETM	10	Jan 96	Onboard
NA 01-1A-509 Aircraft Weapons System Cleaning and Corrosion Control	IETM	10	Jan 96	Onboard
NA-00-80T-117 Electromagnetic Compatibility Theory and Practice	Hard copy	10	Jan 96	Onboard
NA-01-1A-12 Fabrication, Maintenance of Transparent Plastics	Hard copy	10	Jan 96	Onboard
NA-01-1A-15 General Use of Rosan Fittings	Hard copy	10	Jan 96	Onboard
NA-01-1A-20 Aviation Hose and Tube Manual	Hard copy	10	Jan 96	Onboard
NA-01-1A-503 Maintenance of Aeronautical Antifriction Bearings	Hard copy	10	Jan 96	Onboard
NA-01-1A-8 Structural Hardware	Hard copy	10	Jan 96	Onboard
NA-04-10-1 Aircraft Wheel	Hard copy	10	Jan 96	Onboard
NA-04-10-506 Aircraft Tires and Tubes	Hard copy	10	Jan 96	Onboard
NA-04-10-508 Application Table for Aircraft Tires and Tubes	Hard copy	10	Jan 96	Onboard
NA-15-01-500 Preservation of Naval Aircraft	Hard copy	10	Jan 96	Onboard
NA-17-1-123 Operation of Tire Inflator Assembly Kit	Hard copy	10	Jan 96	Onboard
OPNAVINST 4790.2 series Naval Aviation Maintenance Program (NAMP)	IETM	10	Jan 96	Onboard
OSHA 2206 Occupational Safety and Health Administration Directive	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: C-603-9976, F/A-18E/F Hydraulic/Structural System (Initial) Organizational Maintenance (Track E-602-0686)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18EA-130-500 Landing Gear and Related Systems, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-460-500 Fuel System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-570-500 Integrated Flight Controls, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-750-500 Gun System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-AML-000 Aircraft Technical Documentation List	IETM	2	Jul 00	Onboard
A1-F18EA-GAI-000 General Aircraft Information	IETM	2	Jul 00	Onboard
A1-F18EA-MRC-200 Daily Maintenance Requirements Cards	IETM	2	Jul 00	Onboard
A1-F18EA-NFM-000 NATOPS Flight Manual	IETM	2	Jul 00	Onboard
A1-F18EA-SRM-500 Aircraft Corrosion Control	IETM	2	Jul 00	Onboard
A1-F18EA-SRM-600 Structure Repair, Forward Fuselage	IETM	2	Jul 00	Onboard
A1-F18EA-SRM-650 Structure Repair, Forward Fuselage	IETM	2	Jul 00	Onboard
NA 01-1A-17 Aviation Hydraulics Manual	IETM	2	Jul 00	Onboard
NA 01-1A-509 Aircraft Weapons System Cleaning and Corrosion Control	IETM	2	Jul 00	Onboard
OPNAVINST 4790.2 series Naval Aviation Maintenance Program (NAMPP)	IETM	2	Jul 00	Onboard

IV.B.3. TECHNICAL MANUALS

SAME IETM 2 Jul 00 Onboard
Automated Maintenance Environment (AME) User's Manual

CIN, COURSE TITLE: C-603-9975, F/A-18E/F Hydraulic/Structural System (Career) Organizational Maintenance (Track E-602-0688)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18EA-130-500 Landing Gear and Related Systems, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-570-500 Integrated Flight Controls, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-MRC-200 Daily Maintenance Requirements Cards	IETM	2	Jul 00	Onboard
A1-F18EA-SRM-760 Structure Repair, Aft Fuselage	IETM	2	Jul 00	Onboard
A1-F18EA1SRM-601 Structure Repair, Wing	IETM	2	Jul 00	Onboard
Course Code 052304 Boeing F/A-18E/F Moldline Fidelity	IETM	2	Jul 00	Onboard
MDA 95A002 F/A-18E/F New Technology Supportability Design Baseline	IETM	2	Jul 00	Onboard
NA 01-1A-17 Aviation Hydraulics Manual	IETM	2	Jul 00	Onboard
NA 01-1A-21 General Composite Repair	IETM	2	Jul 00	Onboard
NAVEDTRA 12414 Radar System Volume 4	IETM	2	Jul 00	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: C-646-9974, F/A-18 Stores Management System (Career) Organizational Maintenance (Track D-646-0641)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC : Oceana, 66045

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-750-100 Gun System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-750-200 Gun System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-100 Weapon Control Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-110 Weapon Control System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-200 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-210 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-220 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-230 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-300 Weapon Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-500 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-510 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AE-740-520 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-LWS-000 Airborne Weapons/Stores Loading Manual	Hard copy	10	Jan 96	Onboard

CIN, COURSE TITLE: C-646-9974, F/A-18 Stores Management System (Career) Organizational Maintenance (Track E-646-0641)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-750-100 Gun System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-750-200 Gun System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-100 Weapon Control Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-110 Weapon Control System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-200 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-210 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-220 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-230 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AE-740-300 Weapon Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-500 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-510 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-520 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-LWS-000 Airborne Weapons/Stores Loading Manual	Hard copy	10	Jan 96	Onboard

CIN, COURSE TITLE: C-646-9976, F/A-18E/F Stores Management System (Initial) Organizational Maintenance (Track E-646-0642)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18EA-740-300 Weapon Control System	IETM	2	Jul 00	Onboard
A1-F18EA-740-500 Weapon Control System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-750-300 Gun System, System Maintenance with IPB	IETM	2	Jul 00	Onboard
A1-F18EA-750-500 Gun System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-760-300 Tactical Electronic Warfare	IETM	2	Jul 00	Onboard
A1-F18EA-AML-000 Aircraft Technical Documentation List	IETM	2	Jul 00	Onboard
A1-F18EA-GAI-000 General Aircraft Information	IETM	2	Jul 00	Onboard
A1-F18EA-LWS-000 Airborne Weapons/Stores Loading Manual	IETM	2	Jul 00	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18EA-MRC-200 Daily Maintenance Requirements Cards	IETM	2	Jul 00	Onboard
A1-F18EA-NFM-000 NATOPS Flight Manual	IETM	2	Jul 00	Onboard
NA 01-1A-509 Aircraft Weapons System Cleaning and Corrosion Control	IETM	2	Jul 00	Onboard
OPNAVINST 4790.2 series Naval Aviation Maintenance Program (NAMP)	IETM	2	Jul 00	Onboard
SAME Automated Maintenance Environment (AME) User's Manual	IETM	2	Jul 00	Onboard

CIN, COURSE TITLE: C-646-9975, F/A-19E/F Stores Management System (Career) Organizational Maintenance (Track E-646-0644)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18EA-740-500 Weapon Control System, System Schematics	IETM	2	Jul 00	Onboard
A1-F18EA-750-500 Gun System, System Schematics	IETM	2	Jul 00	Onboard

CIN, COURSE TITLE: C-646-9973, F/A-18 Stores Management System (Initial) Organizational Maintenance (Track D-646-0653)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC : Oceana, 66045

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-750-100 Gun System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-750-200 Gun System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-750-300 Gun System Maintenance with IPB - Organizational Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AC-750-500 Gun System, System Schematics	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-020 Line Maintenance Manual, Emergency Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-WUC-800 Work Unit Code Manual	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-100 Weapon Control Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-110 Weapon Control System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-200 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-210 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-220 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-230 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-300 Weapon Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-500 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-510 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AE-740-520 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-LWS-000 Airborne Weapons/Stores Loading Manual	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-000 Periodic Maintenance Information Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-100 Turnaround Inspection Checklist	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-200 Daily Maintenance Requirements Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-250 Special Preservation Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-300 Phased Maintenance Cards	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-100 Weapon Control System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-110 Weapon Control System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-210 Weapon Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-220 Weapon Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-230 Weapon Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-300 Weapon Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-500 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AH-740-510 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-520 Weapon Control System, Systems Schematics	Hard copy	10	Jan 96	Onboard
NA-11-95M61A1-1 Maintenance Instruction with IPB - Intermediate Maintenance Level	Hard copy	10	Jan 96	Onboard

CIN, COURSE TITLE: C-646-9973, F/A-18 Stores Management System (Initial) Organizational Maintenance (Track E-646-0653)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AC-750-100 Gun System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AC-750-200 Gun System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AC-750-300 Gun System Maintenance with IPB - Organizational Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AC-750-500 Gun System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AC-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AC-GAI-000 General Aircraft Information	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-000 Line Maintenance Manual	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-010 Line Maintenance Manual, Access Doors	Hard copy	10	Jan 96	Onboard
A1-F18AC-LMM-020 Line Maintenance Manual, Emergency Procedures	Hard copy	10	Jan 96	Onboard
A1-F18AC-PCM-000 Plane Captain Manual	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AC-WUC-800 Work Unit Code Manual	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-100 Weapon Control Systems, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-110 Weapon Control System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-200 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-210 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-220 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-230 Weapon Control System, Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-300 Weapon Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-500 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-510 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-740-520 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AE-FIM-100 Fault Isolation Manual, Memory Inspect Access	Hard copy	10	Jan 96	Onboard
A1-F18AE-FRM-000 Fault Reporting Manual, C/D	Hard copy	10	Jan 96	Onboard
A1-F18AE-LWS-000 Airborne Weapons/Stores Loading Manual	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-000 Periodic Maintenance Information Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-100 Turnaround Inspection Checklist	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

A1-F18AE-MRC-200 Daily Maintenance Requirements Cards	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-250 Special Preservation Maintenance	Hard copy	10	Jan 96	Onboard
A1-F18AE-MRC-300 Phased Maintenance Cards	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-100 Weapon Control System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-110 Weapon Control System, Principles of Operation	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-200 Weapon Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-210 Weapon Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-220 Weapon Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-230 Weapon Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-500 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-510 Weapon Control System, System Schematics	Hard copy	10	Jan 96	Onboard
A1-F18AH-740-520 Weapon Control System, Systems Schematics	Hard copy	10	Jan 96	Onboard
NA-11-95M61A1-1 Maintenance Instruction with IPB - Intermediate Maintenance Level	Hard copy	10	Jan 96	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: C-646-9973, F/A-18 Stores Management System (Initial) Organizational Maintenance (Track D-646-0654)

TRAINING ACTIVITY: MTU 1039 NAMTRAU

LOCATION, UIC : Oceana, 66045

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AH-740-200 Weapon Control System Testing and Troubleshooting	Hard copy	10	Jan 96	Onboard

CIN, COURSE TITLE: C-646-9973, F/A-18 Stores Management System (Initial) Organizational Maintenance (Track E-646-0654)

TRAINING ACTIVITY: MTU 1038 NAMTRAU

LOCATION, UIC : Lemoore, 66060

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
A1-F18AH-740-300 Weapon Control System, System Maintenance with IPB	Hard copy	10	Jan 96	Onboard

PART V - MPT MILESTONES

COG CODE	MPT MILESTONES	DATE	STATUS
TSA	Conducted AN/ASM-686 Instructor Training	FY76	Completed
PMA205	Awarded Curricula Materials Contract	FY79	Completed
PMA205	Awarded Factory Training Contract	FY79	Completed
PMA205	Began Initial Training, Initial Cadre to VFA-125	FY81	Completed
PMA265	Began Fleet Introduction, First Aircraft Delivered to NAS Lemoore	FY81	Completed
PMA205	Delivered Curricula Materials	Jun 82	Completed
PMA205	Delivered TTE	Jun 82	Completed
PMA205	Installed Navy TTE	Jul 82	Completed
TSA	Began Follow-On Training	Jul 82	Completed
PMA205	Originated NEC Request	FY82	Completed
PMA205	Conducted AN/USM-629 Instructor Training	Aug 90	Completed
PMA205	Conducted Lot XIII Difference Training	Aug 90	Completed
PMA205	Conducted Lot XIV Difference Training	Dec 91	Completed
PMA265	Received F/A-18E/F EMD Go-Ahead	May 92	Completed
PMA205	Delivered Aircrew Simulator to MCAS Beaufort	Oct 92	Completed
PMA205	Conducted Lot XVI Difference Training	Oct 93	Completed
N789H	Approved Updated F/A-18 NTSP	Jan 95	Completed
N789H	Approved F/A-18E/F NTSP	Apr 95	Completed
PMA205	Conducted Lot XVIII Difference Training	Mar 96	Completed
PMA205	Conducted Analysis of MPT Requirements	FY96	Completed
PMA205	Conducted Lot XIX Difference Training	Apr 97	Completed
PMA205	Distributed Updated Draft F/A-18 NTSP	Jun 97	Completed
N789H	Approved Updated F/A-18 NTSP	Sep 97	Completed
PMA205	Conducted Lot XX Difference Training	Mar 98	Completed
PMA205	Began F/A-18E/F TECHEVAL Training	Oct 98	Completed
PMA205	Began F/A-18E/F OPEVAL Training	Mar 99	Completed
PMA205	Began F/A-18E/F Cadre Aircrew Training at NAS Lemoore	Sep 99	Completed
PMA205	Distributed Updated Draft F/A-18 NTSP	Sep 99	Completed
PMA205	Completed Maintenance Trainer Upgrade at MTU1038	Sep 99	Completed
PMA205	Completed PTT #1 S2 Upgrade at NAS Lemoore	Sep 99	Completed
PMA205	Began F/A-18E/F Deliveries to NAS Lemoore	Oct 99	Completed
PMA205	Began F/A-18E/F Cadre Maintenance Training at NAS Lemoore	Nov 99	Completed
N789H	Approved Updated F/A-18 NTSP	Dec 99	Completed
PMA205	Delivered TOFT # 14 to NAS Oceana	Dec 99	Completed



PART V - MPT MILESTONES

COG CODE	MPT MILESTONES	DATE	STATUS
PMA205	Delivered TOFT # 15 to NAS Lemoore	Dec 99	Completed
PMA265	Delivered LRIP-1 F/A-18E/F Aircraft	Dec 99	Completed
PMA205	Delivered F/A-18E/F Aircrew Training Courseware	Apr 00	Completed
PMA205	Completed OFT # 13 Upgrade at NAS Lemoore	May 00	Completed
PMA205	Completed WTT #4 S1 Upgrade at NAS Lemoore	May 00	Completed
PDA	Attained F/A-18E/F Ready For Operational Use	Jun 00	Completed
PDA	Attained F/A-18E/F IOC	Sep 00	Completed
PMA205	Conducted 15C SCS Difference Training	FY00	Completed
PMA265	Received F/A-18E/F Production Go-Ahead	FY00	Completed
PMA205	Distributed Updated Draft F/A-18 NTSP	Dec 00	Completed
PMA205	Delivered TOFT #17 to NAF Atsugi	May 01	Completed
PMA205	Developed Proposed F/A-18 NTSP	Sep 01	Completed
N789	Approved Updated F/A-18 NTSP	Dec 01	Completed
PMA265	Begin F/A-18E/F First Deployment	Jun 02	Ongoing
PMA205	Developed Draft F/A-18 NTSP	Oct 02	Completed
PMA205	Begin F/A-18E/F Second Deployment	May 03	Pending
PDA	Attain F/A-18E/F MSD	FY03	Pending



PART VI - DECISION ITEMS / ACTION REQUIRED

DECISION ITEM OR ACTION REQUIRED

COMMAND ACTION

DUE DATE

STATUS

There are no Actions/Decisions outstanding at this time.



PART VII - POINTS OF CONTACT

NAME / FUNCTION / ACTIVITY, CODE / INTERNET EMAIL

TELEPHONE NUMBERS

CAPT Owen Fletcher

Deputy Aviation Maintenance Programs
CNO, N781B
fletcher.owen@hq.navy.mil

COMM: (703) 604-7747
DSN: 664-7747
FAX: (703) 604-6972

CDR Scott Craig

Resource/Program Sponsor
CNO, N780C4
craig.scott@hq.navy.mil

COMM: (703) 695-2376
DSN: 225-2376
FAX: (703) 695-2959

LTCOL Scott Parker, USMC

Assistant F/A-18 Requirements Officer
CNO, N780C4A
parker.richard@hq.navy.mil

COMM: (703) 695-2347
DSN: 225-2347
FAX: (703) 695-2959

LTCOL Jonathan Covington, USMC

TACAIR FRS Coordinator
CNO, N789F1
covington.jonathan@hq.navy.mil

COMM: (703) 604-7725
DSN: 664-7725
FAX: (703) 604-6969

CAPT Terry Merritt

Head, Aviation Technical Training Branch
CNO, N789H
merritt.terry@hq.navy.mil

COMM: (703) 604-7730
DSN: 664-7730
FAX: (703) 604-6939

AZCS Gary Greenlee

NTSP Manager
CNO, N789H7
greenlee.gary@hq.navy.mil

COMM: (703) 604-7709
DSN: 664-7709
FAX: (703) 604-6939

CDR Kevin Neary

Aviation Manpower
CNO, N122C1
n122c1@bupers.navy.mil

COMM: (703) 695-3247
DSN: 225-3247
FAX: (703) 614-5308

Mr. Robert Zweibel

Training Technology Policy
CNO, N00T46
zweibel.robert@hq.navy.mil

COMM: (703) 602-5151
DSN: 332-5151
FAX: (703) 602-5175

CAPT Peter Spaulding

NAVAIRES Tactical Aviation
CNO, N78R
spaulding.peter@hq.navy.mil

COMM: (703) 604-7727
DSN: 664-7727
FAX: (703) 604-6969

CDR Bryan Cutchen

Head, TACAIR, Air Programs
CNO, N955D
cutchen.bryan@hq.navy.mil

COMM: (703) 601-1854
DSN: 329-1854
FAX: (703) 601-2082

MAJ Lex Brown, USMC

Joint Strike Fighter Requirements Officer
CMC, APW21
brownla@hqmc.usmc.mil

COMM: (703) 614-1741
DSN: 224-1741
FAX: (703) 614-2318



PART VII - POINTS OF CONTACT

NAME / FUNCTION / ACTIVITY, CODE / INTERNET EMAIL

TELEPHONE NUMBERS

MAJ Ed Barbour, USMC

F/A-18 Air-To-Air Requirements Officer
CMC, APW32
barbourel@hqmc.usmc.mil

COMM: (703) 614-1741
DSN: 224-1741
FAX: (703) 614-2318

MAJ James Horton, USMC

Simulator Systems Coordinator
CMC, APW71
hortonjg@hqmc.usmc.mil

COMM: (703) 614-1729
DSN: 224-1729
FAX: (703) 614-2318

COL David L. Barraclough, USMC

Branch Head, USMC Aviation Manpower Management
CMC, ASM1
barracloughdl@hqmc.usmc.mil

COMM: (703) 614-1244
DSN: 224-1244
FAX: (703) 614-1309

LTCOL Angela Clingman, USMC

USMC Aircraft Maintenance Officer
CMC, ASL33
clingmanab@hqmc.usmc.mil

COMM: (703) 614-1187
DSN: 224-1187
FAX: (703) 697-7343

CAPT Jeff Wieringa

F/A-18 Program Manager
NAVAIR, PMA265
wieringaja@navair.navy.mil

COMM: (301) 757-7669
DSN: 757-7669
FAX: (301) 757-7679

CAPT Chris Evans

Deputy Program Manager for System Development
NAVAIR, PMA265CE
evansce@navair.navy.mil

COMM: (301) 757-7674
DSN: 757-7674
FAX: (301) 757-7520

Mr. Craig Fuesel

Deputy Program Manager for Systems Development
NAVAIR, PMA265JD
fueselcs@navair.navy.mil

COMM: (301) 757-7677
DSN: 757-7677
FAX: (301) 757-7679

CDR Brian Flachsbart

Assistant Program Manager, Training Systems
NAVAIR, PMA205-1D
flachsbartbm@navair.navy.mil

COMM: (301) 757-7601
DSN: 757-7601
FAX: (301) 757-7641

Mr. Brent Whisenhunt

Assistant Program Manager, Training Systems
NAVAIR, PMA205-1D1
whisenhuntsdb@navair.navy.mil

COMM: (301) 757-7328
DSN: 757-7328
FAX: (301) 757-8079

Ms. Majonka Wylie

Assistant Program Manager, Training Systems
NAVAIR, PMA205-1D1
wyliem@navair.navy.mil

COMM: (301) 995-3179
DSN: 995-3179
FAX: (301) 757-7641

AZCM Kevin Green

AMTCS Training Systems Manager
NAVAIR, PMA205-3D3
greenkl@navair.navy.mil

COMM: (301) 757-8120
DSN: 757-8120
FAX: (301) 757-6841



PART VII - POINTS OF CONTACT

NAME / FUNCTION / ACTIVITY, CODE / INTERNET EMAIL

TELEPHONE NUMBERS

CDR Steve Bartlett

F/A-18 Assistant Program Manager for Logistics
NAVAIR, AIR 3.1.1C
bartlettsw@navair.navy.mil

COMM: (301) 757-7578
DSN: 757-7578
FAX: (301) 757-7574

Mr. George Starks

EGI Assistant Program Manager for Logistics
NAVAIR, AIR 3.1.4A
starksga@navair.navy.mil

COMM: (301) 757-0897
DSN: 757-0897
FAX: (301) 757-0924

Mr. Mike Jackson

Common ID Systems, Logistics
NAVAIR, AIR 3.2.1.1
jacksonma1@navair.navy.mil

COMM: (301) 757-1087
DSN: 757-1087
FAX: (301) 342-4720

Mr. Larry Lussier

Facilities
NAVAIR, AIR 8.4LL
lussier@navair.navy.mil

COMM: (301) 757-2130
DSN: 757-2130
FAX: (301) 757-2177

CDR Mike Hohl

Aviation NTSP Point of Contact
CINCLANTFLT, N731
hohlmj@clf.navy.mil

COMM: (757) 836-0085
DSN: 836-0085
FAX: (757) 836-6737

CAPT Pat Salsman

Branch Head, Training Requirements and Assessments
CINCLANTFLT, N72
salsmancp@clf.navy.mil

COMM: (757) 836-6495
DSN: 836-6495
FAX: (757) 836-6737

Mr. Bob Long

Deputy Director for Training
CINCPACFLT, N70
longrh@cpf.navy.mil

COMM: (808) 471-8513
DSN: (315)471-8513
FAX: (808) 471-8596

LCDR Sam Paparo

F/A-18 Training and Readiness
COMNAVAIRLANT, N83E
paparosj@cna1.navy.mil

COMM: (757) 322-3306
DSN: 262-3306
FAX: (757) 445-9514

Mr. Ron Allen

Maintenance Training Officer
COMNAVAIRLANT, N422F
allenrd@exchange.airlant.navy.mil

COMM: (757) 444-3018
DSN: 564-3018
FAX: (757) 445-1231

CAPT David Buss

Training Readiness Requirements
COMNAVAIRPAC, N8
buss.david.h@cnap.navy.mil

COMM: (619) 545-2020
DSN: 735-2020
FAX: (619) 545-2022

Mr. Chon Quevedo

Maintenance Training
COMNAVAIRPAC, N422FO
cquevedo@cnap.navy.mil

COMM: (619) 545-5517
DSN: 735-5517
FAX: (619) 545-1483



PART VII - POINTS OF CONTACT

NAME / FUNCTION / ACTIVITY, CODE / INTERNET EMAIL

TELEPHONE NUMBERS

AEC Ray Maldonado

Maintenance Training CPO
COMSTRKFITWINGPAC, N42
rmaldonado@csfw.lemoore.navy.mil

COMM: (559) 998-2451
DSN: 949-2451
FAX: (559) 998-1621

CDR Chuck Mingonet

Reserve TACAIR Program Manager
COMNAVAIRESFOR, N31
airn31@cnrf.navy.mil

COMM: (504) 678-1392
DSN: 678-1392
FAX: (504) 678-1466

YN1 Dashawn Simmons

Selected Reservist Quota Control
COMNAVAIRESFOR, N-333
simmons@cnrf.nola.navy.mil

COMM: (901) 874-3529
DSN: 882-3529
FAX: (901) 874-2606

CAPT Patricia Huiatt

Deputy Assistant, Chief of Naval Personnel for Distribution
NAVPERSCOM, PERS-4B
p4b@persnet.navy.mil

COMM: (901) 874-3529
DSN: 882-3529
FAX: (901) 874-2606

CDR Timothy Ferree

Branch Head, Aviation Enlisted Assignments
NAVPERSCOM, PERS-404
p404@persnet.navy.mil

COMM: (901) 874-3691
DSN: 882-3691
FAX: (901) 874-2642

MAJ Henry Domingue, USMC

Head, ACE Branch, TFS Division
MCCDC, C5325A
dominguehj@mccdc.usmc.mil

COMM: (703) 784-6241
DSN: 278-6241
FAX: (703) 784-6072

MSGT Anthony Rahatt, USMC

USMC AMTCS Coordinator
MCCDC, C473
rahattab@tecom.usmc.mil

COMM: (703) 784-3709
DSN: 278-3709
FAX: (703) 784-3729

MSGT Jerry Moore, USMC

USMC MATMEP Coordinator
MCCDC, C473
moorej1@tecom.usmc.mil

COMM: (703) 784-3710
DSN: 278-3710
FAX: (703) 784-3729

CAPT Ted Gates, USMC

CFT Tactical Coordinator
MCCDC, C462B
gatestg@tecom.usmc.mil

COMM: (703) 784-4023
DSN: 278-4023
FAX: (703) 784-3729

LCDR Gordon Lawry

Aviation Department Head
NAVMAC, 30
raymond.lawry@navmac.navy.mil

COMM: (901) 874-6218
DSN: 882-6218
FAX: (901) 874-6471

Mr. John Young

AIMD Manpower Requirements
NAVMAC, 31
john.young@navmac.navy.mil

COMM: (901) 874-6235
DSN: 882-6235
FAX: (901) 874-6471



PART VII - POINTS OF CONTACT

NAME / FUNCTION / ACTIVITY, CODE / INTERNET EMAIL

TELEPHONE NUMBERS

SKCS Tina Jacobs

NTSP Coordinator
NAVMAC, 32
parthina.jacobs@navmac.navy.mil

COMM: (901) 874-6483
DSN: 882-6483
FAX: (901) 874-6471

Mr. Robert Leitch

Management Analyst Integration Branch
NETC, N7C124
robert-d.leitch@cnet.navy.mil

COMM: (850) 452-9688
DSN: 922-9688
FAX: (850) 452-8113

CDR Erich Blunt

Aviation Technical Training
NETC, N781
cdr-erich.blunt@cnet.navy.mil

COMM: (850) 452-4915
DSN: 922-4915
FAX: (850) 452-4901

AFCM Mike Cornett

F/A-18 Aircraft Technical Coordinator
NAMTRAGRU HQ, N2117
afcn-michael.s.cornett@cnet.navy.mil

COMM: (850) 452-9708 ext. 241
DSN: 922-9708 ext. 241
FAX: (850) 452-9769

AVCM Stuart Meredith

Chief Petty Officer In Charge
NAMTRAU Lemoore
avcm.stuart.g.meredith@cnet.navy.mil

COMM: (559) 998-4064
DSN: 949-4964
FAX: (559) 998-4056

LT Jose Montes

Training Officer
NAMTRAU Oceana, 030
lt-jose.f.montes@cnet.navy.mil

COMM: (757) 433-2123
DSN: 433-2123
FAX: (757) 433-3166

AOCM Kenneth Boddie

Chief Petty Officer In Charge
NAMTRAU Oceana, N7174
aocm-kenneth.l.boddie@cnet.navy.mil

COMM: (757) 433-2817
DSN: 433-2817
FAX: (757) 433-3120

MAJ Dean Lee, USMC

Training Officer
VFA-106
leedw@vfa106.navy.mil

COMM: (757) 433-9061
DSN: 433-9061
FAX: (757) 433-9058

CDR Mark Adamshick

Commanding Officer
VFA-122
mark.adamshick@navy.mil

COMM: (559) 998-2402
DSN: 949-2402
FAX: (559) 998-2403

LCDR Steven James

Training Officer
VFA-122
steven.james@navy.mil

COMM: (559) 998-2400
DSN: 949-2400
FAX: (559) 998-0275

LCDR Andy Loiselle

Training Officer
VFA-125
loiselle.andy@lemoore.navy.mil

COMM: (559) 998-4328
DSN: 949-4328
FAX: (559) 998-1766



PART VII - POINTS OF CONTACT

NAME / FUNCTION / ACTIVITY, CODE / INTERNET EMAIL

TELEPHONE NUMBERS

MAJ Todd Taylor, USMC

Training Officer
VMFAT-101
taylorts@3maw.usmc.mil

COMM: (858) 577-8529
DSN: 267-8529
FAX: (858) 577-8503

Ms. Judy Rice

F/A-18 Aircrew Training
VFA-122, ISD
judity.rice@navy.mil

COMM: (559) 998-1281
DSN: 949-1281
FAX: (559) 998-1273

Mr. Steven Dent

Maintenance Training Team Leader
Boeing Company
steven.l.dent@boeing.com

COMM: (314) 232-9220
DSN:
FAX: (314) 232-4476

Mr. Bob Hayes

NTSP Author
MAGA, Inc
hayesb@chesapeake.net

COMM: (301) 737-3500
DSN:
FAX: (301) 737-6442

Mr. Phil Szczyglowski

Manpower and Training Analysis Division Head
NAVAIR, AIR 3.4.1
szczyglowspr@navair.navy.mil

COMM: (301) 757-8280
DSN: 757-8280
FAX: (301) 342-7737

Mr. Bob Kresge

NTSP Manager
NAVAIR, AIR 3.4.1
kresgerj@navair.navy.mil

COMM: (301) 757-1844
DSN: 757-1844
FAX: (301) 342-7737

ATCS Jeff Hall

NTSP Coordinator
NAVAIR, AIR 3.4.1
halljd3@navair.navy.mil

COMM: (301) 757-3109
DSN: 757-3109
FAX: (301) 342-7737