NAVY TRAINING SYSTEM PLAN

FOR THE

EA-6B IMPROVED CAPABILITY

MODIFICATION II AND III

N88-NTSP-A-50-7904D/D

JULY 2000

EA-6B IMPROVED CAPABILITY MODIFICATION II AND III

EXECUTIVE SUMMARY

The Electronic Attack (EA)-6B Prowler operates with Navy, Marine Corps, Air Force, Army, and multinational assets in the execution of tactical electronic warfare missions. The Prowler was designed to provide day and night lethal and non-lethal electronic support in the suppression of enemy air defenses for the Navy and Marine Corps.

This Navy Training System Plan (NTSP) addresses the EA-6B Improved Capability (ICAP) Modification II, Block 89A upgrades, and ICAP Modification III. EA-6B ICAP II aircraft are currently in Phase III (Production, Deployment, and Operational Support) of the Weapon System Acquisition Process. The EA-6B ICAP II is currently in the Navy, Marine Corps, and Naval Reserve inventories. The EA-6B ICAP III is at Milestone II (Approval to Enter Engineering and Manufacturing Development) of the Weapon System Acquisition Process. Northrop-Grumman, the contractor, is developing the Life Cycle Management Plan for ICAP III. The Initial Operating Capability date for the EA-6B ICAP III is Fiscal Year (FY) 04 with fleet introduction scheduled for FY04. The EA-6B ICAP III configuration aircraft will meet current and future Aviation Electronic Countermeasures threats through the year 2015.

Currently the Navy and Marine Corps have three configurations of ICAP II EA-6B aircraft, the Block 82, Block 89, and Block 89A. The Block 89A upgrade program will bring 89 of 123 EA-6B aircraft, including all Block 82 aircraft, into a single avionics configuration for upgrade to the ICAP III. The remaining 34 EA-6B Block 89 aircraft will upgrade directly to ICAP III configuration. EA-6B Block 89A ICAP II aircraft are entering the fleet in FY00 and ICAP III configuration aircraft are scheduled for fleet introduction in FY04.

Initial training for all EA-6B aircraft through Block 89A has been completed and existing aircrew and maintenance courses have been updated to reflect the Block 89A ICAP II systems. Initial training for the ICAP III will be accomplished at the squadron level as ICAP III aircraft are received. Tactical Electronic Warfare Squadron (VAQ)-129 Fleet Readiness Squadron (FRS) Naval Air Station Whidbey Island, Washington, provides follow-on training for aircrew, and Maintenance Training Unit (MTU) 1083 Naval Air Maintenance Training Unit (NAMTRAU) Whidbey Island provides training for aircraft organizational maintenance personnel. Intermediate maintenance training is provided by various MTUs. Based on the estimated reliability of the ICAP III components it is estimated that EA-6B maintenance functions will not significantly increase. As a result, current manning levels for the EA-6B are not projected to change and no additional training personnel will be required.

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LIST OF ACRONYMS

ACDU	Active Duty
AD	Aviation Machinist's Mate
ADC	Air Data Computer
AE	Aviation Electrician's Mate
AFC	Airframes Change
AFCS	Automatic Flight Control System
AIMD	Aircraft Intermediate Maintenance Department
ACLS	Automatic Carrier Landing System
AME	Aviation Structural Mechanic (Safety Equipment)
AMH	Aviation Structural Mechanic (Hydraulics)
AMS	Aviation Structural Mechanic (Structures)
AMTCS	Aviation Maintenance Training Continuum System
AO	Aviation Ordnanceman
AOB	Average Onboard
AR	Active Reserve
AT	Aviation Electronics Technician
BCM	Beyond Capability of Maintenance
BIT	Built-In Test
C/N/R	Communications/Navigation/Radar
CASS	Consolidated Automated Support System
CAT	Computerized Automatic Test
CBT	Computer-Based Training
CDNU	Control Display Navigation Unit
CFY	Current Fiscal Year
CIN	Course Identification Number
CINCLANTFLT	Commander In Chief, Atlantic Fleet
CINCPACFLT	Commander In Chief, Pacific Fleet
CMC	Commandant of the Marine Corps
CNET	Chief of Naval Education and Training
CNO	Chief of Naval Operations
COMM	Communications
COMNAVAIRESFOR	Commander Naval Air Reserve Force
COTS	Commercial Off-The-Shelf
CSE	Common Support Equipment
DESIG	Designator

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LIST OF ACRONYMS

DT	Developmental Test
E&MD	Engineering and Manufacturing Development
EA	Electronic Attack
ECM	Electronic Countermeasures
ECMO	Electronic Countermeasures Officer
ECP	Engineering Change Proposal
ECT	Electronic Combat Trainer
EEP	Extensible Equipment Platform
EFIS	Electronic Flight Instrument System
EGI	Embedded Global Positioning System Inertial Navigation Unit
ETS	Engineering Technical Services
EW	Electronic Warfare
FOT&E	Follow-On Test and Evaluation
FREM	Frequency Range Extension Module
FRP	Fleet Replacement Pilot
FRS	Fleet Readiness Squadron
FY	Fiscal Year
GFE	Government Furnished Equipment
GPETE	General Purpose Electronic Test Equipment
GPS	Global Positioning System
GPTE	General Purpose Test Equipment
HARM	High-speed Anti-Radiation Missile
HF	High Frequency
HPA	High Power Amplifier
HTS	Hybrid Test Station
ICAP	Improved Capability
ICS	Inter-Communications System
IDM	Integrated Data Modem
ILS	Instrument Landing System
ILSP	Integrated Logistics Support Plan
IMC	Integrated Maintenance Concept
IPB	Illustrated Parts Breakdown

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LIST OF ACRONYMS

IUT	Instructor Under Training
LCMP	Life-Cycle Maintenance Plan
MAGR	Miniature Airborne GPS Receiver
MALS	Marine Air Logistics Squadron
MATMEP	Maintenance Training Management and Evaluation Program
MATT	Multi-mission Advanced Tactical Terminal
MIM	Maintenance Instruction Manual
MOS	Military Occupational Specialty
MRC	Maintenance Requirement Card
MSD	Material Support Date
MTL	Master Task List
MTU	Maintenance Training Unit
NA	Not Applicable
NADEP	Naval Aviation Depot
NAMP	Naval Aviation Maintenance Program
NAMTRAGRU DET	Naval Air Maintenance Training Group Detachment
NAMTRAU	Naval Air Maintenance Training Unit
NATEC	Naval Air Technical Data and Engineering Services Command
NATOPS	Naval Air Training and Operating Procedures Standardization
NAV	Navigation
NAVAIRSYSCOM	Naval Air System Command
NAVICP	Navy Inventory Control Point
NAVPERSCOM	Naval Personnel Command
NAWCAD	Naval Air Warfare Center Aircraft Division
NEC	Navy Enlisted Classification
NFO	Naval Flight Officer
NOBC	Navy Officer Billet Classification
NSWC	Naval Surface Warfare Center
NTSP	Navy Training System Plan
NVD	Night Vision Device
NVG	Night Vision Goggles
OFT	Operational Flight Trainer
OJT	On the Job Training
OPEVAL	Operational Evaluation

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LIST OF ACRONYMS

OPNAVINST	Office of the Chief of Naval Operations Instruction
OT	Operational Test
PFY	Previous Fiscal Year
PM	Preventive Maintenance
PMA	Program Manager, Air
PMOS	Primary Military Occupational Specialty
PNEC	Primary Navy Enlisted Classification
PR	Aircrew Survival Equipmentman
PSE	Peculiar Support Equipment
RADCOM	Radar Communications
RFI	Ready For Issue
RFT	Ready For Training
SDLM	Standard Depot Level Maintenance
SE	Support Equipment
SEAOPDET	Sea Operational Detachment
SELRES	Selected Reserve
SMCR	Select Marine Corps Reserve
SMOS	Secondary Military Occupational Specialty
SNEC	Secondary Navy Enlisted Classification
SPETE	Special Purpose Electronic Test Equipment
SPTE	Special Purpose Test Equipment
SRA	Shop Replaceable Assembly
ST	Special Tools
TAR	Training and Administration of Reserves
TBD	To Be Determined
TD	Training Device
TDS	Tactical Display Subsystem
TEAMS	Tactical EA-6B Mission Planning System
TECHEVAL	Technical Evaluation
TEV	Test and Evaluation
TJS	Tactical Jamming System
TND	Tactical Navigation Display
TS	Test Set
TTE	Technical Training Equipment

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LIST OF ACRONYMS

TTT	Team Tactics Trainer
UE	Universal Exciter
UEU	Universal Exciter Upgrade
UHF	Ultra High Frequency
UIC	Unit Identification Code
USAF	United States Air Force
USMC	United States Marine Corps
USN	United States Navy
VAQ	Tactical Electronic Warfare Squadron
VHF	Very High Frequency
WRA	Weapon Replaceable Assembly
WST	Weapon System Trainer

EA-6B IMPROVED CAPABILITY MODIFICATION II AND III

PREFACE

This Draft Navy Training System Plan (NTSP) for the EA-6B Improved Capability (ICAP) Modification II and ICAP III updates and expands upon the Approved NTSP for the EA-6B ICAP II, (A-50-7904C/A) dated December 1996. This Draft NTSP has been developed to comply with the guidelines set forth in the Navy Training Requirements Documentation Manual, OPNAV Publication P-751-1-9-97.

This NTSP addresses three new avionics changes designed to dramatically improve the warfighting capabilities of the EA-6B. The Universal Exciter Upgrade (UEU) program will replace the current Universal Exciters (UEs) with exciters incorporating the latest digital technology available to the jamming transmitters. The installation of the Band 9/10 transmitter will expand the EA-6B electromagnetic jamming range to a larger range of frequencies. The installation of the AN/USQ-113 Radio Countermeasures Set, which replaces the older AN/ALQ-92 system, will allow for frequency jamming capabilities not previously available.

This update incorporates the latest information on the EA-6B ICAP II and ICAP III programs. Specifically addressed are the Block 89 safety enhancements, the ICAP II Block 89A enhancements, the ICAP III enhancements, the introduction of the Block 89A aircraft to the fleet, and the conversion schedule to bring all EA-6B into Block 89A configuration. The final training requirements for the ICAP III aircraft have not been identified. Several courses, Pilot, Electronic Countermeasures Officer (ECMO), and Avionics systems, will be revised to support ICAP III systems.

The EA-6B ICAP II Block 89 aircraft has replaced the EA-6A Aircraft in the Navy Reserve.

This update incorporates Marine Corps augment billets assigned to Tactical Electronic Warfare Squadron (VAQ) -129 and Naval Aviation Maintenance Training Group Detachment (NAMTRAU) 1001, NAS Whidbey Island. This NTSP also updates Program Milestones and the Points of Contact list.

PART I - TECHNICAL PROGRAM DATA

A. NOMENCLATURE-TITLE-PROGRAM

1. Nomenclature-Title-Acronym. EA-6B Improved Capability Modification II and III (ICAP II and ICAP III)

2. Program Element. 0204154N

B. SECURITY CLASSIFICATION

1. System Characteristics ..... Unclassified
2. Capabilities ..... Secret
3. Selected Avionics Functions ..... Secret

C. MANPOWER, PERSONNEL, AND TRAINING PRINCIPALS

OPNAV Principal Official Program Sponsor ..... CNO (N880C)

OPO Resource Sponsor ..... CNO (N880C3)

Marine Corps Program Sponsor ..... CMC (APW-41)

Developing Agency ..... NAVAIRSYSCOM (PMA234)

Training Agency ..... CINCLANTFLT
CINCPACFLT
CNET
COMNAVRESFOR
MCCDC

Training Support Agency ..... NAVAIRSYSCOM (PMA205)

Manpower and Personnel Mission Sponsor ..... CNO (N12)
NAVPERSCOM (PERS-4, PERS-404)

Director of Naval Training ..... CNO (N7)

Commander, Reserve Program Manager ..... COMNAVAIRESFOR
(Code N31)

Marine Corps Force Structure ..... MCCDC (C53)

D. SYSTEM DESCRIPTION

1. Operational Uses. The purpose of the EA-6B Improved Capability Modification (ICAP) II and ICAP III programs is to upgrade selected avionics employed aboard Navy and Marine Corps EA-6B Aircraft. The EA-6B Prowler is currently undergoing a variety of enhancements to improve the overall capabilities of the weapon system. There are several phases currently in progress including ICAP II Block 82 improvements, ICAP II Block 86 enhancements, ICAP II Block 89 upgrades, ICAP II Block 89A Accelerated Phase upgrades, ICAP II Block 89A upgrades, and ICAP III. These improvements are addressed in paragraph F of this NTSP. This NTSP includes the Naval Reserve Squadrons that now employ the EA-6B ICAP II Aircraft.

The general mission of the EA-6B Prowler is to operate from aircraft carriers and airfields ashore providing carrier based and forward deployed Electronic Countermeasures (ECM) operations, day and night, under all weather conditions. Its primary mission is the interception, analysis, identification, and jamming of enemy weapons control and communications systems in support of joint offensive and defensive operations. High priority missions include Suppression of Enemy Air Defenses by denying, delaying, or degrading the enemy's ability to detect and target friendly forces. The EA-6B has a long mission radius or loiter time, large payload, and a crew consisting of one Pilot and three ECMOs. The EA-6B has a five-station capability for ECM pods, fuel tanks, and chaff pods, providing improved mission capability. The EA-6B also has the AN/USQ-113 Radio Countermeasures Set and is armed with High-speed Anti-Radiation Missiles (HARM).

2. Foreign Military Sales. Not Applicable (NA)

E. DEVELOPMENTAL TEST AND OPERATIONAL TEST. The Technical Evaluation (TECHEVAL) of the EA-6B ICAP II was conducted at the Naval Air Warfare Center Aircraft Division (NAWCAD) formerly Naval Air Test Center, Patuxent River, Maryland, from January to March 1982. The Operational Evaluation (OPEVAL) was conducted from May to August 1982 at Naval Air Warfare Center Weapons Division, formerly the Naval Weapons Station, China Lake, California. No additional manpower or training was required for either the TECHEVAL or the OPEVAL.

The Developmental Test for the EA-6B ICAP II Block 86 was completed in December 1988 and the Operational Test was conducted from April through June 1989 at NAWCAD Patuxent River. No training was required.

Due to the nature of the modifications in the ICAP II Block 89 Aircraft, developmental and operational tests are not required.

EA-6B ICAP II Block 89A Accelerated Phase Follow-On Test and Evaluation (FOT&E) was conducted by NAWCAD Patuxent River, and began in fourth quarter Fiscal Year (FY) 95. FOT&E training also began in fourth quarter FY95 at NAWCAD, Patuxent River.

EA-6B ICAP II Block 89A Operational Test (OT) was completed by NAWCAD Patuxent River in July 1999 and the OT report was released 24 September 1999. On the Job Training (OJT) was provided by Naval Air Warfare Center Weapons Division (NAWCWD) Point Mugu, California, and Naval Aviation Depot (NADEP) Jacksonville, Florida personnel.

EA-6B ICAP III Developmental Test (DT) will be conducted at NAWCAD Patuxent River with the operational assessment, a combination DT and OT, beginning second quarter FY01. TECHEVAL will begin in first quarter FY01 also at NAWCAD Patuxent River. OPEVAL will be conducted by VX-9 at Naval Air Warfare Center Weapons Division, China Lake, California, beginning in second quarter FY02. FOT&E will be conducted between fourth quarter FY03 and first quarter FY04. Northrop-Grumman will train DT and OT personnel.

F. AIRCRAFT AND/OR EQUIPMENT/SYSTEM/SUBSYSTEM REPLACED. The EA-6B ICAP II is an upgrade to the EA-6B Aircraft which replaced the EA-6A Aircraft.

1. ICAP II Block 82 Program. The ICAP II program was designed to upgrade the Navy and Marine Corps EA-6B weapon system, accomplished by modifying earlier models. All Navy EA-6B aircraft have been converted to Block 89. The Marine Corps is reporting 59 Block 82 EA-6B aircraft still in inventory as of August 1999. Thirteen of these are currently being upgraded to Block 89A configuration. The following are system improvements in the Block 82 ICAP II program.

- The AN/ASN-130 Carrier Aircraft Inertial Navigation System replaced the AN/APN-153 Doppler Radar Set.
- The AN/AYK-14(V) Digital Data Computer replaced the AN/AYK-6B Computer Group.
- The AN/ASN-123 Tactical Navigation Display (TND) replaced the OD-117/A Digital Display Group.
- The AN/ALQ-99F(V) Tactical Jamming System (TJS) replaced the AN/ALQ-99D(V) TJS.
- An interim HARM capability was introduced.
- The digitally controlled Universal Exciter replaced the earlier analog Jammer exciter.

2. ICAP II Block 86 Program. The EA-6B ICAP II Block 86 program modified 51 Navy ICAP II Aircraft. All Block 86 aircraft have been converted to Block 89 aircraft. The following are Block 86 enhancements:

Note: The Block 86 changes are listed for historical continuity of aircraft changes.

- Two AN/ARC-182(V) Ultra High Frequency (UHF)/Very High Frequency (VHF) Radio Sets replaced the AN/ARC-159(V) UHF Radio Set and the AN/VHF-20B VHF Radio Set.

- The AN/ARC-199 High Frequency (HF) Radio Set, in conjunction with the TSEC/KY-75 processor and remote control unit, replaced the AN/ARC-105 HF Communication Set.
- The Computer Interface Unit/Encoder (CIU/E) combined the converter synchronizer and signal comparator into one unit.
- A digital fuel quantity system with a microprocessor-controlled direct current capacitance system replaced the alternating current fuel quantity gauging system. The digital system uses a Liquid Crystal Display for flight station presentation.
- Production HARM improvements replaced the interim capability. Existing AN/ALE-41 wiring was used and a new HARM control panel was added.
- The AN/ASH-30 Digital Recorder was removed. The AN/UYH-4 Recorder Reproducer Set that is currently installed received software changes to enable it to provide recording capabilities.

3. ICAP II Block 89 Program. The EA-6B ICAP II Block 89 program involves safety-related items on EA-6B ICAP II Aircraft. Block 89 aircraft have replaced the EA-6A Aircraft in the Naval Reserve. The following are Block 89 improvements:

- Fire safety improvements include additional fire detection systems, additional Halon fire extinguishing systems, material changes for the chimney covers and braided bellows assemblies, improved Liquid Oxygen bottle installation, modifications to elevator control rods, and incorporation of a test panel for remote testing of fire detection and extinguishing systems.
- Two caution lights are added to warn the pilot of failure of flight or combined hydraulic systems, and non-agreement of the emergency flap switch and the hydraulic flap handle position.
- A Yaw Rate Indicating system is added to give the capability of displaying yaw rates, up to +/- 100 degrees per second, to aid in spin recovery.
- Fuel shut-off valve discharge tubes are added to preclude foaming caused by high fueling pressure.
- Boarding platform support fittings are replaced with a single, redesigned fitting to improve the stability of the boarding platform.
- The filter system circuit breaker has been increased in size and larger size wire has been installed to accommodate the additional electrical power requirements for the AN/ARC-182 frequency agile filters.
- The aft fuel cell pilot valve circuitry is revised to enable fuel transfer from the wing and drop tanks to the main tank as an additional fuel transfer route.
- Improved engine tailpipes are installed, as required.

4. ICAP II Block 89A Accelerated Phase Program. The EA-6B ICAP II Block 89A Accelerated Phase program could be referred to as the Accelerated Electronic Flight Instrument System (EFIS) program. It upgrades the attitude and position referencing systems to proven digital technology on all Block 82 and Block 89 EA-6B Aircraft. All Block 82 and Block 89 have EFIS or are currently having EFIS installed. Incorporation of these changes established the baseline for upgrading to Block 89A. The following are Block 89A Accelerated Phase improvements:

- The EFIS replaces the Electro-mechanical Attitude Direction Indicator and the Horizontal Situation Indicator.
- The Digital Signal Data Converter replaces the Course Attitude Data Transmitter.
- The AN/KNR-634A VHF Instrument Landing System (ILS) is installed to provide enhanced landing capabilities at commercial and United States Air Force (USAF) airfields and is integrated with EFIS.
- The Global Positioning System (GPS) Miniature Airborne GPS Receiver (MAGR) enhances navigation capabilities.

5. ICAP II Block 89A Program. Currently there are four Block 89A aircraft in the fleet and 27 are in the process of being modified. The schedule for FY00 identifies a total of 25 Block 89A aircraft, excluding the two Block 89A aircraft scheduled for ICAP III conversion. Refer to paragraph K.1.a. for projected out-year aircraft numbers. The following are block 89A improvements:

- The Embedded GPS Inertial Navigation Unit (EGI) replaces the current AN/ASN-50 Compass System.
- The upgraded AN/AYK-14 Central Mission Computer is further upgraded from the current Single Card Processor module to a Very High Speed Integrated Circuit Processor Module.
- The AN/ARC-210 UHF/VHF Radio Set replaces the AN/ARC-182 UHF/VHF Radio Set.
- The Control Display Navigation Unit (CDNU) replaces the MAGR and the Control Display Indicator.

6. Universal Exciter Upgrade. The UEU replaces the UE. The UEU introduces digital technology to the systems operation that will expand the frequency identification ranges and provide increased reliability and maintainability. The UEU is currently being installed on fleet aircraft by squadron personnel, Avionics Change (AVC) 4686. The first UEU equipped squadron deployed in September 1999.

7. Band 9/10 Transmitter. Upon installation of the UEU, the Band 9/10 transmitter will be installed in the ECM Pods and expand the frequency range of jamming capability for the

AN/ALQ-99 TJS. The Band 9/10 Transmitter was introduced into the fleet in November 1999 and the first UEU with Band 9/10 transmitter upgraded squadron deployed in January 2000.

8. AN/USQ-113 Radio Countermeasures Set. The AN/USQ-113 Radio Countermeasures Set replaces the AN/ALQ-92 System, which has become logistically unsupportable and operationally obsolete. The installation of the AN/USQ-113 Radio Countermeasures Set is being accomplished by squadron personnel under airframe Change (AFC) 788 (Phase 1) and AFC 793 (Phase 3). Two squadrons have already deployed and performed DT and OT on the AN/USQ-113. Additional installations began in second quarter FY00, after completion of OT.

9. ICAP III. The ICAP III systems are currently under test and evaluation. The test and evaluation phase is scheduled for completion by FY02 with fleet introduction of ICAP III scheduled for FY04. The following are the ICAP III improvements.

- Tactical Jamming System Upgrade. The LR-700 Receiver subsystem will replace the ALQ-99 Receiver System, CIU/E, and Junction Box A. A new Central Mission Computer will also be added.
- Tactical Display Subsystem. The new Tactical Display Subsystem (TDS) (utilizing point and touch liquid crystal displays, color icons, and pull-down menus) will be installed in all positions. Combined with a TDS Interface Unit, the TDS will replace both the pilot and ECMO monochromatic displays and the AN/ASN-123 TND.
- Mission Reprogramming Unit. The Mission Reprogramming Unit utilizes solid state technology and is easily reprogrammed. It will replace the tape-based Recorder Reproducer Set.
- Integration of the AN/USQ-113, the Multi-mission Advanced Tactical Terminal (MATT), and Integrated Data Modem (IDM) systems allows for information from these systems to become available for interpretation at all positions. This allows for much more efficient synthesis of collected data with onboard assets.

G. DESCRIPTION OF NEW DEVELOPMENT

1. Functional Description. The EA-6B is a four-seat, subsonic, mid-wing monoplane with twin turbojets. The aircraft is a fully integrated electronic warfare weapon system that combines long-range, all weather capability with an advanced electronic countermeasures system. The aircraft is designed for carrier and advanced base operation. There are currently four blocks of this aircraft in some stage of upgrade incorporation. These are Block 82, Block 89, Block 89A Accelerated Phase, and Block 89A.

a. Engines. The EA-6B is powered by two J52-P-408 (A) non-afterburner axial flow, turbojet engines. Each engine develops 12,000 pounds of static thrust.

b. Mission Computer. The AN/AYK-14 Central Computer is a general-purpose digital computer and a component of the TJS. The computer Operational Flight Program is a set of instructions directing the computer operations and includes functions relating to navigation.

c. Search Radar. The AN/APS-130 presents a ground map display of the forward terrain for use in tactical navigation.

d. Tactical Navigation Display. The AN/ASN-123 TND is a man-to-machine interface with the AN/AYK-14 Mission Computer. In the ICAP III upgrade aircraft the current AN/ASN-123 TND is to be replaced with a new TDS. The exact type of system has yet to be determined.

e. Tactical Jamming System. The AN/ALQ-99 TJS computer used in the ICAP II aircraft analyzes a threat and responds by jamming. For the Block 89A aircraft the TJS also incorporates the UEU, Band 9/10 and Low Band Transmitter improvement programs into the EA-6B. The ICAP III upgrade aircraft will include new Jammer subsystem to improve frequency coverage, direction of arrival determination capability, narrower frequency discrimination to support narrowband jamming, and enhanced interface with onboard systems.

f. Control Display Navigation Unit. The CDNU controls all communications and navigation equipment through the use of a MIL-STD-1553 Data Bus.

g. AN/USQ-113(V) Radio Countermeasures Set. The AN/USQ-113(V) enhances the aircraft's jamming capability through integration with the TDS. This feature enables the crew to display AN/USQ-113(V) communications jamming data, as well as control AN/USQ-113(V) operations through the TDS.

h. Tactical Information Subsystem Integration. Tactical data processing capability has been enhanced through integration of MATT, IDM, and satellite communications antenna systems.

i. Link 16 – Multifunctional Information Distribution System. The aircraft is being modified with provisions for future installation of Link 16 - Multifunctional Information Distribution System equipment, without hardware modifications to the airframe.

j. Night Vision Devices. The EA-6B Night Vision Devices (NVD) modification includes controls, displays, caution/advisory annunciators, and secondary floodlighting required to safely operate EA-6B aircraft during nighttime operations using Night Vision Goggles (NVG). NVGs enhance the safety of flight operations during night flight operations either solo or joint aircraft operation (with similarly equipped aircraft). NVGs enhance nighttime visibility and increase pilot and ECMO Situational Awareness. These modifications will be installed in EA-6B aircraft as directed by Program Manager, Air PMA-23433 and AIR-4.1. Engineering Change Proposal (ECP) PMA 234 NVD-001 has been generated and approved for the EA-6B Night Vision modification.

2. Physical Description

a. EA-6B Aircraft

Wing Span.....	53 feet
Wings Folded	25 feet 10 inches
Length.....	59 feet 10 inches
Height	16 feet 7 inches
Weight, empty	35,139 pounds
Maximum Gross Weight...	61,500 pounds
Aircrew	4

b. ICAP III. ICAP III will utilize Government Furnished Equipment (GFE) (i.e., eighty-nine EA-6B Block 89A aircraft), Government Off-the-Shelf, Commercial Off-the-Shelf (COTS), and Non-Developmental Item equipment.

(1) AN/ALQ-99(V) Tactical Jamming Countermeasures Set. New receivers and processors for the AN/ALQ-99 have not been determined. As a result, actual component sizes and descriptions are not available.

(2) AN/ASN-123 Tactical Navigation Display. A new system is being developed to replace the AN/ASN-123. The final design is not completed; actual component sizes and dimensions are not available.

(3) AN/USQ-113(V) Radio Countermeasures Set. There are four components associated with the AN/USQ-113(V). Their physical sizes and descriptions are provided in the following paragraphs.

(a) Receiver-Transmitter. A Receiver-Transmitter (R/T) Mount Adapter containing dual AN/ARC-210 R/Ts, two Block Converter Weapon Replaceable Assemblies (WRAs), and a Power Supply WRA will be mounted on the aircraft's Extensible Equipment Platform (EEP) in place of the existing AN/ARC-171. The dual AN/ARC-210 R/T assembly measures 10.53" W x 9.36" H x 17.25" D. The R/T Mount Adapter measures 10.63" W x 9.35" H x 18.04" D.

(b) System Controller. The System Controller is mounted on the existing mount for the old system controller on the EEP. It measures 5.63" W x 11.13" H x 17.04" D.

(c) Radio Frequency Amplifier. The High Power Amplifier (HPA), installed on the EEP, will be modified by mounting a Frequency Range Extension Module (FREM) on it. The dimensions of the FREM are 16.51" W x 9.62" H. The depth measurement is not available; however, the ECP identifies sufficient potential growth area for the HPA FREM.

(d) Operator Control Panel. The Operator Control Panel is installed in the instrument panel in the #1 ECMO position. It is installed in place of the old

operator control unit. Measurements and drawings for the Operator Control Panel are not contained in the ECP.

c. Tactical Information Subsystem Integration. The following physical descriptions apply to the MATT and IDM WRAs:

The MATT will be installed in the forward AN/ALQ-126 equipment bay. Per the ECP, the MATT will be mounted on the MATT Avionics Mounting Tray, which measures 9.18" W x 7.80" H x 28.52" D.

The IDM will be installed in the AN/ALQ-41 equipment bay. The IDM is mounted to the IDM avionics tray, which mounts to four shock isolators that fit into existing hole locations for the AN/ALQ-41. The ECP does not provide dimensions for the IDM avionics tray.

d. Link 16 Multifunctional Information Distribution System. As mentioned previously, only provisions for future updates to the Link 16 are provided with ICAP III. Therefore, no physical dimensions apply.

3. New Development Introduction

a. ICAP II. The EA-6B ICAP II Program currently involves three Blocks of EA-6B Aircraft, Block 82, Block 89, and Block 89A. All Block 82 and twenty-six Block 89 aircraft are to be upgraded to Block 89A via Standard Depot Level Maintenance (SDLM). The remaining thirty-four Block 89 aircraft are scheduled to upgrade directly to ICAP III configuration. Refer to paragraph K.1.a. for the upgrade schedule.

b. Naval Reserve. VAQ-209, the only reserve EA-6B activity, has transitioned from EA-6A to EA-6B ICAP II Block 89 aircraft.

c. ICAP III. The ICAP III is a modernization program that will be retrofitted into EA-6B ICAP II Block 89 and Block 89A aircraft during SDLM.

4. Significant Interfaces. NA

5. New Features, Configurations, or Material. NA

H. CONCEPTS

1. Operational Concept. A crew of four comprised of one Pilot and three ECMOs operate the EA-6B. The EA-6B supports the carrier battle group and/or joint warfighting in rapid, organic response to threats ranging from contingency operations to full-scale war efforts. It uses the AN/TQS-142 Tactical EA-6B Mission Planning System (TEAMS) for mission planning. TEAMS uses a computer stored electronic order of battle for the applicable geographic area. It provides the ECMO with software associated with the planned aircraft flight route. The software is carried to the aircraft and is used to initiate the AN/ALQ-99 TJS. It then ensures the most efficient and effective use of the AN/ALQ-99. During the mission, other software records

the scenario and is then used for postflight updating of the TEAMS. ICAP III will not change the existing operational concept.

2. Maintenance Concept. The current maintenance concept for the EA-6B aircraft utilizes organizational, intermediate, and depot levels of maintenance per the Naval Aviation Maintenance Program (NAMP) Office of the Chief of Naval Operations Instruction (OPNAVINST) 4790.2 series. Maintenance requirements to support ICAP II systems have been established using the NAMP three levels of maintenance. Organizational level of repair for the ICAP III systems is currently undefined. The introduction of the ICAP III system upgrades is planned to improve systems reliability and retain the capability of being maintained at the organizational level. Contractors have been tasked to develop an efficient, cost-effective, maintenance concept for ICAP III. Further development of the maintenance concept will be determined at a later date by the ICAP III prime contractor and the government.

a. Integrated Maintenance Concept. The EA-6B will transition to a new maintenance concept named the Integrated Maintenance Concept (IMC). The IMC is achieved through the application of Reliability Centered Maintenance principles that change the focus from a restoration maintenance program, i.e., Aircraft Service Period Adjustment and SDLM to a prevention maintenance program. This concept will repackage all EA-6B Preventive Maintenance (PM) tasks to integrate organizational, intermediate, and depot level maintenance to be performed on-site between deployments. Organizational activities will continue to perform PM while deployed. However, the bulk of the inspections and PM tasks will be performed in port by integrated maintenance teams. The IMC team may include a combination of organic and contractor maintenance personnel. IMC will require depot artisans to be permanently assigned to EA-6B sites. Over a specific time, they will perform SDLM-like tasks on aircraft, but with more frequency than the current eight to eleven year SDLM cycle. Under the IMC concept EA-6B maintenance will be divided into a number of stages over a period of years. The EA-6B community is currently undergoing the data collection and analysis phase to determine the frequency and stages required for this aircraft. The schedule is for a prototype by FY01 and the IMC incorporated into the EA-6B by FY02.

b. Organizational. Operating units perform organizational level maintenance on a day-to-day basis in support of their own operations. Maintenance actions encompass inspections, servicing, handling, removal and replacement of WRAs or major aircraft components, and on-equipment corrective maintenance. Troubleshooters may detect failure through fault isolation to the defective WRA using Built-In Test (BIT) and/or utilizing EA-6B test equipment. Maintenance personnel remove defective WRAs, replace them with Ready for Issue (RFI) WRAs, and perform system verification using BIT and/or existing EA-6B support equipment. The following maintenance personnel maintain the EA-6B:

WORK CENTER	RATING	NEC	MOS
110	Aviation Machinist's Mate (AD)	8332/8832	6013

120	Aviation Structural Mechanic, Hydraulic (AMH)/Structure (AMS)	8332/8832	6053
13A	Aircrew Survival Equipmentman (PR)	NA	6060
13B	Aviation Structural Mechanic, Environmental (Safety Equipment) (AME)	8332/8832	6083
210	Aviation Electronics Technician (AT) Aviation Electronics Technician, ECM (AT)	8332/8832 6668/8868	6313 6386
220	Aviation Electrician's Mate (AE)	8332/8832	6333
230	Aviation Ordnanceman (AO)	8332/8832	6531

(1) Preventive Maintenance. PM consists of prescribed periodic inspections and servicing of equipment as defined in the Maintenance Requirement Cards (MRC) and/or Maintenance Instruction Manuals (MIM). The PM schedule is based on phase, sortie, and hours of operation criteria established for the EA-6B aircraft.

(2) Corrective Maintenance. EA-6B organizational level maintenance personnel use MIMs, test equipment, and BIT for primary fault isolation to a defective WRA or Shop Replaceable Assembly (SRA). Faulty WRAs and/or SRAs are removed and replaced and verified for proper operation using BIT, the appropriate test set, or common support equipment. Organizational level maintenance personnel also repair and replace major aircraft components as necessary (e.g., engine, canopy, etc.). No repair of faulty WRAs or SRAs is accomplished at this level. Faulty WRAs are forwarded to the Aircraft Intermediate Maintenance Department (AIMD) or Marine Aircraft Logistic Squadron (MALS) for repair.

c. Intermediate. EA-6B intermediate maintenance actions performed in support of organizational activities by host activities AIMDs or MALS include repair, test, and modification of aeronautical equipment, calibration of support equipment, and disposition of assets from stricken aircraft. AIMD and MALS personnel verify faulty WRAs, fault isolate to a SRA or component using the appropriate test equipment, replace defective SRAs or components, and repair and/or overhaul engines and other major aircraft components.

New avionics procurements since 1991 are maintained at the intermediate level using the AN/USM-636(V) Consolidated Automated Support System (CASS). As older automatic test equipment is phased out, its workload is shifted to CASS, to organic depot, or to contractor repair facilities.

The following table lists the intermediate level repair requirements by system:

SYSTEM	INTERMEDIATE MAINTENANCE REQUIREMENTS
J52-P-408 Jet Engine	First degree repair, with test cell facility
J52-P-408A Jet Engine	First degree repair, with test cell facility
AN/AIC-14A Inter-Communications System (ICS)	Test and check using AN/AIM-3B Test Set (TS), replace faulty components, and RFI unit
AN/ARN-84 TACAN	Test and check using AN/ARM-155 and AN/ARM-156 TS, replace faulty SRA, align as required, RFI unit
AN/ARC-159(V) UHF Comm (Block 82)	Test and check using AN/ARM-165 TS, replace faulty SRA, align as required, RFI unit
AN/ARC-159 UHF Comm with AFC 750 (Block 89)	Test and check using AN/ARM-165 TS, replace faulty SRA, align as required, RFI unit
AN/ARC-175 VHF Comm (Block 82)	Test and check using a locally manufactured TS, replace faulty SRA, align as required, RFI unit; SRA checked and repaired on the same locally manufactured TS
AN/ARC-182 UHF/VHF Comm (Block 89)	All WRAs and selected SRAs fault isolated using the AN/ARM-200, TS-4110, or TG-8300 test sets, RFI unit
AN/ARC-210(V) UHF/VHF Comm (Block 89A)	No intermediate level repair; WRAs repaired at depot
AN/ARA-50 UHF/ADF	Test and check using AN/ARM-102 TS with the AN/ARM-165 or AN/ARM-200 TS, replace faulty SRA, align as required, RFI unit
TSEC/KY-28 Speech Security	Test and check using a multi-meter, replace faulty component, RFI unit
AN/ARC-105 HF Comm (Block 82)	Test and check using AN/ARM-158 TS to SRA level, replace faulty SRA, align as required, RFI unit; SRAs checked on AN/ARM-158
AN/ARC-199 HF Comm (Block 89)	No intermediate level repair; WRAs repaired at depot
AN/APX-72 Identification Friend or Foe (IFF)	Test and check using AN/UPM-155 TS, replace faulty SRAs, RFI unit; repair SRAs using AN/UPM-239A TS

SYSTEM	INTERMEDIATE MAINTENANCE REQUIREMENTS
AN/APN-154 Radar Beacon	Test and check using C-9154 and C6690A/APM-231 TS, replace faulty SRA, RFI unit; SRAs Beyond Capability of Maintenance (BCM)
AN/ASW-25B UHF Data Link (Block 82)	Test and check using SM511A/ASW TS, replace faulty SRA, RFI unit
AN/ARA-63 Receiver/ Decoder	Test and check WRA using AN/ARM-146A TS, replace faulty SRA, RFI unit, BCM defective SRAs
KNR-634A NAV/ILS Marker Beacon Receiver with AFC 778	No intermediate maintenance; return to contractor for repair
AN/ASN-163 GPS with AFC779 (Block 82, 89, and 89A)	Fault isolate WRA to the SRA level using the AN/USM-467 Radar Communications (RADCOM) TS and AN/USM-636(V) CASS test station, replace defective SRA, RFI unit
Advanced Narrow Band Digital Voice Transmission (Block 89 with AFC 750)	Test and check using ST-58 TS to SRA level, replace faulty SRA, align as required, RFI unit
AN/USQ-113 Radio Countermeasures Set (Block 82 and 89 with AFC 760)	No intermediate maintenance; return to contractor for repair
6H2785-1 Scanner (Block 82 with AFC 571 and Block 89 with AFC 636)	No intermediate maintenance; return to contractor for repair
AN/ASN-130 Inertial Navigation System	Test and check WRA using TS-3846A/ASM-608 (V), replace faulty SRA, RFI unit
AN/AYK-14 Digital Data Computer	Fault isolate WRAs to SRAs using AN/ASM-704 TS, replace faulty SRA, RFI unit; return SRA to contractor for repair
AN/ASN-123 TND	Test and check using CASS TS to SRA level, replace faulty SRA, align as required RFI unit
AN/ALQ-99F(V) TJS	Test and check using Transmitter Test Station (OJ615/ALM) to SRA level, replace faulty SRA, align as required, RFI unit; SRA checked on RADCOM and Hybrid Test Station (HTS)

SYSTEM	INTERMEDIATE MAINTENANCE REQUIREMENTS
Universal Exciter (Block 82)	Test and check using Exciter Test Station (OJ511/ALM) to SRA level, replace faulty SRA, align as required, RFI unit; SRA checked on RADCOM, Computerized Automatic Test (CAT) IIID, and HTS
Universal Exciter Upgrade (Block 89)	Test and check using CASS, troubleshoot to SRA, replace defective SRA, align as required, RFI unit; SRAs currently not checked (Procedures for testing selected SRAs on updated RADCOM and CASS are being developed.)
AN/UYH-4 Recorder Reproducer Set	Test and check using AN/APM-457 TS, remove and replace faulty WRAs, return to RFI status (This system will be moved to CASS.)
Computer Interface Unit/ Encoder (Block 89)	Test and check using Digital Test Station (OJ510/ALM) to SRA level, replace faulty SRA, align as required, RFI unit; SRAs checked on CAT IIID and HTS
AN/ALQ-99J(V) Signal Data Converter (Block 89A)	Test and check using Digital Test Station (OJ510/ALM) to SRA level, replace faulty SRA, align as required, RFI unit; SRAs checked on CAT IIID
AN/ASN-173 Electronic Flight Instrument System/ Instrument Landing System (Block 89A)	No intermediate level repair, under warranty program with vendor
C-12284/A Control Display Navigation Unit (Block 89A)	No intermediate level repair; WRAs repaired at depot
AN/ASN-174 Global Positioning System (Block 89A)	No intermediate level repair; return to contractor for repair
MATT/IDM	No intermediate level repair; WRAs repaired at depot or contractor

d. Depot. EA-6B depot level maintenance actions are those requiring major overhaul or a complete rebuilding, remanufacturing, or modification of parts, assemblies, subassemblies, and end items. Depot maintenance actions are performed at NADEPs or as directed by the Naval Air Systems Command Industrial Competency (AIR 6.0).

NADEP Jacksonville, Florida, is the Cognizant Field Activity responsible for all EA-6B Peculiar Support Equipment (PSE) and associated PSE software maintenance. Naval Surface Warfare Center (NSWC), Crane Division, Burns City, Indiana, is the assigned Participating Field Activity and Designated Overhaul Point for all EA-6B electronics warfare equipment maintenance.

(1) Airframe Depot Activities

NADEP Jacksonville
NADEP North Island, California
Northrop-Grumman, St. Augustine, Florida
Japan Aircraft Co. Ltd., Atsugi, Japan

(2) Engine Depot Activities

NADEP Jacksonville	Designated Overhaul Point
NADEP North Island	Engine Component Overhaul

(3) Component Depot Activities

NSWC Crane	AN/ALQ-99 TJS
NSWC Point Mugu, California	Software
NADEP North Island	Pneumatics, ALQ-92 (V) 3, Van Installed PSE
NADEP Jacksonville	Van Installed PSE

e. Interim Maintenance. Interim maintenance services for the ICAP II, Block 82, 86, and 89 aircraft were completed by fourth quarter FY96. The Material Support Date (MSD) for ICAP II Block 89A aircraft is scheduled for March 2001. ICAP III will have fully integrated training by second quarter FY03. The initial operating capability for ICAP III is planned for second quarter FY04. DT and OT personnel will be trained by Northrop-Grumman Corporation. The prime contractor will provide interim support for ICAP III until organic capability is established. The contractor will provide intermediate and depot level maintenance for all contractor-furnished assets for which the Navy has not established repair capabilities. EA-6B ICAP III upgrade systems, EFIS, GPS, and MATT/IDM will be contractor maintained until the Navy achieves organic maintenance capabilities. Naval Air Technical Data and Engineering Services Command (NATEC) personnel will provide technical support as they do with the current aircraft. The Navy Support Date for ICAP III is planned for first quarter FY06.

f. Life-Cycle Maintenance Plan. The Life-Cycle Maintenance Plan (LCMP) for the EA-6B ICAP II is currently under SDLM. The EA-6B ICAP II LCMP is scheduled to convert to IMC in FY02. The ICAP III contractor, Northrop-Grumman, will develop the ICAP III LCMP.

3. Manning Concept. The EA-6B manpower requirements are driven by the total preventive and corrective maintenance requirements, required operational capabilities, and the

projected operational environment. Manpower requirements for the EA-6B ICAP II aircraft are dictated by the deployment workload of 24 hours per day of organizational level servicing during cyclic flight operations. The basic watch conditions consist of two sections, each responsible for a 12-hour period. In addition, the EA-6B ICAP II manpower requirements are based on 40.75 Maintenance Man-Hours per Flight Hour.

Block 89 and 89A enhancements will not impact Navy or Marine Corps manpower requirements.

Manpower for Navy intermediate level maintenance is provided by the home station's AIMD via the Navy Sea Operational Detachment (SEAOPDET). The requirements for an EA-6B ICAP II SEAOPDET module are based on total workload at this maintenance level.

There are no changes in current manpower requirements for Marine Corps EA-6B squadrons. Squadron personnel augment each MALS to support intermediate level maintenance requirements.

There are no increased manpower requirements for support of the EA-6B ICAP III. However, a new Navy Enlisted Classification Code (NEC) for the Aviation Electronics Technician is planned. The new NEC has not been identified at this time but will be included in the next update to this NTSP.

4. Training Concept. The intent of the EA-6B training program is to provide proficient fleet Pilots, ECMOs, and organizational and intermediate level maintenance personnel. The Fleet Readiness Squadron (FRS), VAQ-129, Naval Air Station (NAS) Whidbey Island, Washington, provides training for aircrew personnel. Maintenance Training Unit (MTU) 1083 NAMTRAU Whidbey Island provides organizational and intermediate level maintenance training. NAMTRAU Whidbey anticipates a requirement for one additional instructor billet to accommodate ICAP III training.

Follow-on training for aircrew and organizational maintenance has been modified to the integrated training method in accordance with Chief of Naval Operations (CNO) directives. Integrated training consists of classroom, laboratory, and timely practical application of newly learned skills combined into a single training period. To enhance training efforts Computer-Based Training (CBT) will be maximized for aircrew and maintenance personnel. This eliminates curricula duplication and retraining students when they transition from a NAMTRAU classroom to the Practical Job Training course. The avionics courses will be rewritten to accommodate training of both the ICAP II and ICAP III aircraft.

Organizational and intermediate maintenance Navy Training and Administration of Reserve (TAR) and United States Marine Corps (USMC) Active Reserve (AR) personnel will attend existing courses for their required NEC or Military Occupational Specialty (MOS). Navy Selected Reserve (SELRES) and Select Marine Corps Reserve (SMCR) personnel will earn organizational maintenance NECs or MOSs through OJT. Intermediate maintenance SELRES and SMCR personnel who require an NEC or MOS that has training time requirements in excess of 19 days will be handled on a case by case basis. SELRES and SMCR personnel may earn

intermediate level maintenance qualifications by attending formal training at NAMTRAUs, providing quotas, funding, and students are available to attend the training. Specific guidelines are contained in NAVPERS 18068F Volume II, Chapter IV, Navy Enlisted Classifications.

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. At this time Marine Corps organizational maintenance personnel (E-1 through E-7) attend only the *Initial* follow-on training. "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 ICAP III training concept consists of initial and follow-on training. Initial training will be provided by Northrop-Grumman. Follow-on training will be conducted by VAQ-129 for aircrew and MTU 1083 NAMTRAU Whidbey Island for maintenance personnel. Although subject to change, all Pilots and ECMOs will follow the same ICAP III Category 1 training track. The standard and emergency procedures have been reviewed and found to be compatible for both ICAP II and ICAP III Pilot and Right Seat training. Further discussions regarding the establishment of separate tracks for ICAP II and ICAP III ECMO training are not finalized, but will be addressed in future revisions to this NTSP.

a. Initial Training. All initial training for the EA-6B ICAP II has been successfully completed for all variants through Block 89A.

Initial ICAP III training will be provided by Northrop-Grumman to DT and OT personnel to enable them to conduct their testing functions. NATEC Engineering Technical Services (ETS) personnel and instructors from VAQ-129 and MTU 1083 (located at NAS Whidbey Island) will receive initial training to enable them to modify existing follow-on training courses. Per NAMTRAGRU HQ EA-6B technical coordinator (N2119), initial training requirements for ICAP III systems have not yet been established, but will be included in updates to this NTSP when available. Courses for aircrew and organizational maintenance training will be Ready for Training (RFT) three months prior to the first class start date, estimated for third or fourth quarter FY03.

(1) Operator. Initial Pilot and Naval Flight Officer (NFO) training for fleet personnel will be provided by VAQ-129 to each fleet squadron concurrent with delivery of ICAP III modified aircraft.

(2) Maintenance. NATEC ETS personnel will train fleet maintenance personnel as ICAP III modified aircraft are received.

b. Follow-on Training. The FRS provides follow-on training to Navy and Marine Corps fleet replacement Pilots and ECMOs. MTU 1083 provides follow-on organizational and intermediate maintenance training to Navy and Marine Corps maintenance personnel. Each of these activities provides follow-on training in their respective environments to meet the needs of the fleet.

The transition schedule suggests that training and support for the two configurations, Block 82/89 and Block 89A will be required through 2004; three configurations, Block 82/89, Block 89A, and ICAP III, from 2004 through 2010; and, depending on the final ICAP III inventory balance, two configurations, Block 89A and ICAP III aircraft until the end of the projected EA-6B service life. All existing aircrew and maintenance courses have been updated to reflect the Block 89A ICAP II systems. Block 82 is expected to be phased out by 2010.

(1) Aircrew. All EA-6B Pilot and ECMO training is conducted at the FRS. There are four categories of Pilot and ECMO training courses for the EA-6B Aircraft. These courses will be modified to include ICAP III systems data. The RFT date for ICAP III has not been established in time for inclusion in this NTSP. The following is a description of the present aircrew courses.

(a) Pilots

Title	**EA-6B Fleet Replacement Pilot Category 1 Pipeline**
CIN	E-2A-1821
Model Manager…	VAQ-129
Description	This course provides the Category 1 Student Pilot knowledge and skills including: ° Flight Training ° Crew Tactics and Safety ° Communications and Navigation ° Naval Air Training and Operating Procedures Standardization (NATOPS) Upon completion, the student will be able to perform as an EA-6B Pilot in a squadron environment.
Location .....…	VAQ-129, NAS Whidbey Island
Length …….....	241 days

RFT date	Currently available
Skill identifier	° Navy Officer Billet Classification (NOBC) 8562 ° MOS 7543
TTE/TD..... .	° 2F119A, Weapon Systems Trainer (WST) ° 2F143 Block 89A Upgrade, Operational Flight Trainer (OFT)
Prerequisites	° E-2D-0039, Survival, Evasion, Resistance, and Escape ° E-7C-0039, Basic Officer Leadership Course ° E-2A-0006, Advanced Strike ° E-2D-3815, Pilot, Electronic Warfare ° B-322-0041, Refresher Physiology, Tactical Jet Training ° B-9E-1224, Naval Aviation Water Survival Program R-1 ° C-2D-3815, Aviation Electronic Warfare Officer, Non technical ° Security Clearance - Secret

Title …..	**EA-6B Fleet Replacement Pilot Category 2 Pipeline**
CIN ….....	E-2A-1822
Model Manager…	VAQ-129
Description .....….	This course provides the Category 2 Student Pilot the knowledge and skills including: ° Flight Training ° Crew Tactics and Safety ° Communications and Navigation ° NATOPS Upon completion, the student will be able to perform as an EA-6B Pilot in a squadron environment.
Location..…...….	VAQ-129, NAS Whidbey Island
Length ..……..….	206 days
RFT date ….....	Currently available
Skill identifier ..…	° NOBC 8562 ° MOS 7543

TTE/TD ….....	° 2F119A, WST ° 2F143 Block 89A Upgrade, OFT
Prerequisites ..…..	° E-2A-1821, EA-6B Fleet Replacement Pilot, Category 1 Pipeline ° C-2D-3815, Aviation Electronic Warfare Officer, Non-technical ° Security Clearance - Secret

Title .....…..... .	**EA-6B Fleet Replacement Pilot Category 3 Pipeline**
CIN….....	E-2A-1823
Model Manager ...	VAQ-129
Description	This course provides the Category 3 Student Pilot the knowledge and skills including: ° Flight Training ° Crew Tactics and Safety ° Communications and Navigation ° NATOPS Upon completion, the student will be able to perform as an EA-6B Pilot in a squadron environment.
Location	VAQ-129, NAS Whidbey Island
Length.....	103 days
RFT date.....…	Currently available
Skill identifier	° NOBC 8562 ° MOS 7543
TTE/TD	° 2F119A, WST ° 2F143 Block 89A Upgrade, OFT
Prerequisites.....	° E-2A-1821, EA-6B Fleet Replacement Pilot, Category 1 Pipeline ° C-2D-3815, Aviation Electronic Warfare Officer, Non-technical ° Security Clearance - Secret

Title ….	**EA-6B Fleet Replacement Pilot Category 4 Pipeline**
CIN ….	E-2A-1824
Model Manager ...	VAQ-129
Description .....….	This course provides the Category 4 Student Pilot the knowledge and skills including: ° Flight Training ° Crew Tactics and Safety ° Communications and Navigation ° NATOPS Upon completion, the student will be able to perform as an EA-6B Pilot in a squadron environment.
Location .....….	VAQ-129, NAS Whidbey Island
Length .....….	26 days
RFT date ….	Currently available
Skill identifier ..…	° NOBC 8562 ° MOS 7543
TTE/TD ….	° 2F119A, WST ° 2F143 Block 89A Upgrade, OFT
Prerequisites .....…	° B-322-0041, Refresher Physiology, Tactical Jet Training ° B-9E-1224, Naval Aviation Water Survival Program R-1 ° C-2D-3815, Aviation Electronic Warfare Officer, Non-technical ° E-2B-0308, EA-6B Instrument Ground School ° Security Clearance - Secret

Title	**EA-6B Instructor Under Training Pilot Training**
CIN….....	E-2A-1825
Model Manager ...	VAQ-129
Description	This course provides the prospective Instructor Pilot the knowledge and skills including: ° Instructional Techniques ° Flight Training ° Crew Tactics and Safety ° Communications and Navigation ° NATOPS Upon completion, the student will be able to perform as an EA-6B Pilot Instructor in a training squadron environment.
Location	VAQ-129, NAS Whidbey Island
Length	30 days
RFT date	Currently available
Skill identifier	° NOBC 8562 ° MOS 7543
TTE/TD	° 2F119A, WST ° 2F143 Block 89A Upgrade, OFT
Prerequisites.....	° E-2A-1821, EA-6B Fleet Replacement Pilot, Category 1 ° Security Clearance - Secret

(b) Electronic Countermeasures Officer

Title …..	**EA-6B Fleet Replacement NFO Category 1 Pipeline**
CIN ….....	E-2D-1821
Model Manager…	VAQ-129
Description.....…..	This course provides the Category 1 Student ECMO the knowledge and skills including: ° Electronic Warfare Systems ° Flight Training ° Crew Tactics and Safety ° Communication and Navigation ° NATOPS Upon completion, the student will be able to perform as an EA-6B ECMO in a squadron environment.
Location .....….	VAQ-129, NAS Whidbey Island
Length .....….	234 days
RFT date ….....	Currently available
Skill identifier ..…	° NOBC 8563 ° MOS 7588
TTE/TD ….....	° 2F119A, WST ° 2F143 Block 89A Upgrade, OFT ° 15E22C Block 89A Upgrade, Team Tactics Trainer (TTT) ° 15E34A Minor Upgrade, Electronic Combat Trainer (ECT)
Prerequisites.....….	° E-2D-0032, Survival, Evasion, Resistance, and Escape ° P-7C-0025, Basic Officer Leadership Course ° B-322-0041, Refresher Physiology Tactical Jet Training ° B-9E-1224, Naval Aviation Water Survival Program R-1 ° E-2B-0308, Instrument Ground School ° Q-2D-0024, Tactical Navigation ° C-2D-3810, Naval and Marine Aviation Electronic Warfare Officer ° Security Clearance - Secret

Title	**EA-6B Fleet Replacement NFO Category 2 Pipeline**
CIN.....…..... .	E-2D-1822
Model Manager ...	VAQ-129
Description	This course provides the Category 2 Student ECMO the knowledge and skills including: ° Electronic Warfare Systems ° Flight Training ° Crew Tactics and Safety ° Communication and Navigation ° NATOPS Upon completion, the student will be able to perform as an EA-6B ECMO in a squadron environment.
Location	VAQ-129, NAS Whidbey Island
Length….....	225 days
RFT date..….....	Currently available
Skill identifier	° NOBC 8563 ° MOS 7588
TTE/TD…..... .	° 2F119A, WST ° 2F143 Block 89A Upgrade, OFT ° 15E22C Block 89A Upgrade, TTT ° 15E34A Minor Upgrade, ECT
Prerequisites	° E-2D-1821, EA-6B Naval Flight Officer Category 1 Pipeline ° B-322-0041, Refresher Physiology Tactical Jet Training ° B-9E-1224, Naval Aviation Water Survival Program R-1 ° E-2B-0308, Instrument Ground School ° Q-2D-0024, Tactical Navigation ° C-2D-3810, Naval and Marine Aviation Electronic Warfare Officer ° Security Clearance - Secret

Title …….	**EA-6B Fleet Replacement NFO Category 3 Pipeline**
CIN …….	E-2D-1823
Model Manager…	VAQ-129
Description .....….	This course provides the Category 3 Student ECMO the knowledge and skills including: ° Electronic Warfare Systems ° Flight Training ° Crew Tactics and Safety ° Communication and Navigation ° NATOPS Upon completion, the student will be able to perform as an EA-6B ECMO in a squadron environment.
Location .....…..	VAQ-129, NAS Whidbey Island
Length..…..….….....	96 days
RFT date …….....	Currently available
Skill identifier…..	° NOBC 8563 ° MOS 7588
TTE/TD ….....	° 2F119A, WST ° 2F143 Block 89A Upgrade, OFT ° 15E22C Block 89A Upgrade, TTT ° 15E34A Minor Upgrade, ECT
Prerequisites ……...	° E-2D-1821, EA-6B Naval Flight Officer, Category 1 ° B-322-0041, Refresher Physiology Tactical Jet Training ° B-9E-1224, Naval Aviation Water Survival Program R-1 ° E-2B-0308, Instrument Ground School ° Q-2D-0024, Tactical Navigation ° C-2D-3810, Naval and Marine Aviation Electronic Warfare Officer ° Security Clearance - Secret

**Title ……..... **	**EA-6B Fleet Replacement NFO Category 4 Pipeline**
CIN .....…….....	E-2D-1824
Model Manager ...	VAQ-129
Description	This course provides the Category 4 Student ECMO the knowledge and skills including: ° Electronic Warfare Systems ° Flight Training ° Crew Tactics and Safety ° Communication and Navigation ° NATOPS Upon completion, the student will be able to perform as an EA-6B ECMO in a squadron environment.
Location	VAQ-129, NAS Whidbey Island
Length	26 days
RFT date	Currently available
Skill identifier	° NOBC 8563 ° MOS 7588
TTE/TD.....…..... .	° 2F119A, WST ° 2F143 Block 89A Upgrade, OFT ° 15E22C Block 89A Upgrade, TTT ° 15E34A Minor Upgrade, ECT
Prerequisites.....	° E-2D-1821, EA-6B Naval Flight Officer, Category 1 ° B-322-0041, Refresher Physiology Tactical Jet Training ° B-9E-1224, Naval Aviation Water Survival Program R-1 ° E-2B-0308, EA-6B Instrument Ground School ° Security Clearance - Secret

Title **….....**	**EA-6B NFO Instructor Under Training**
CIN ….....	E-2D-1825
Model Manager ...	VAQ-129
Description .....….	This course provides the prospective ECMO Instructor the knowledge and skills including: ° Instructional Techniques ° Electronic Warfare Systems ° Flight Training ° Crew Tactics and Safety ° Communications ° NATOPS Upon completion, the student will be able to perform as an EA-6B ECMO Instructor in a training squadron environment.
Location .....….	VAQ-129, NAS Whidbey Island
Length .....….	43 days
RFT date ….....	Currently available
Skill identifier.. ...	° NOBC 8563 ° MOS 7588
TTE/TD ….....	° 2F119A, WST ° 2F143 Block 89A Upgrade, OFT ° 15E22C Block 89A Upgrade, TTT ° 15E34A Minor Upgrade, ECT
Prerequisites ….....	° E-2D-1821, EA-6B Naval Flight Officer, Category 1 ° NOBC 8563 ° Security Clearance - Secret

(2) Maintenance. EA-6B organizational and intermediate level maintenance training courses are currently available through the training tracks listed below. The current training courses are designed for EA-6B ECM ICAP II aircraft through the block 89A configuration. Courses affected by ICAP III will have to be modified, or new courses developed, as ICAP III aircraft are introduced into the fleet.

(a) Organizational

Title …..	**EA-6B ECM Initial Organizational Maintenance**
CIN ….....	E-102-1820
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the first tour Aviation Electronics Technician the knowledge and skills including: ° Basic System Purposes ° Theory of Operation and Operational Procedures ° EA-6B ECM System maintenance through Block 89A Upon completion, the student will be able to perform as an entry level EA-6B ECM Organizational Maintenance Technician in a squadron environment under close supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length	25 days
RFT date	Currently available through Block 89A ICAP III - update is To Be Determined (TBD)
Skill identifier	° AT 8832 (E-1 through E-4) ° MOS 6386 (E-1 through E-7)
TTE/TD ....….....	° EA-6B Tactical Jamming System ICAP II ° ECM System Maintenance Trainer ° Tracker/Jammer POD Maintenance Trainer ° Communications/Navigation/Radar (C/N/R) Systems Maintenance Trainer
Prerequisites.....	° C-100-2018, Avionics Technician O Level Class A1 ° Security Clearance - Secret

Title ….....	**EA-6B COM/NAV/RADAR Sets Maintenance (ICAP2) Career**
CIN ….....	E-102-1823
Model Manager…	NAMTRAU Whidbey Island
Description ……..	This course provides the second tour Aviation Electronics Technician the knowledge and skills including: ° Component location and characteristics ° Basic test and servicing requirements ° EA-6B C/N/R maintenance through Block 89A ° Safety Upon completion, the student will be able to perform as an EA-6B COMM/NAV/RADAR Organizational Maintenance Technician in a squadron environment under limited supervision.
Location .....…...	MTU 1083 NAMTRAU Whidbey Island
Length ….....….....	23 days
RFT date…..….....	Currently available
Skill identifier ….	AT 8332 (E-5 through E-7)
TTE/TD ….....	° C/N/R Systems Maintenance Trainer ° AN/ASW-40A/42 Automatic Flight Control System (AFCS) and Air Data Computer (ADC) System Trainer ° Automatic Carrier Landing System (ACLS) Maintenance Trainer
Prerequisites ...….	° C-100-2018, Avionics Technician O Level Class A1 ° E-102-1827, EA-6B Initial, ICAP 2/Block 86 COMM/NAV/RADAR Set Organizational Maintenance ° Security Clearance - Secret

**Title ....…..... **	**EA-6B ICAP Integrated ECM Maintenance Career**
CIN ...….....	E-102-1824
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the second tour Aviation Electronics Technician the knowledge and skills including: ° Theory of Operation ° Testing and Troubleshooting ° EA-6B Integrated ECM and Defensive Electronic Countermeasures Systems Organizational Maintenance through Block 89A Upon completion, the student will be able to perform as an EA-6B Integrated ECM Maintenance Technician in a squadron environment under limited supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length	37 days
RFT date….....	Currently available through Block 89A ICAP III update – TBD
Skill identifier	° AT 6668 (E-5 through E-7) ° MOS 6386 (E-1 through E-7)
TTE/TD	° EA-6B Tactical Jamming System ICAP II ° ECM System Maintenance Trainer ° Tracker/Jammer POD Maintenance Trainer ° C/N/R Systems Maintenance Trainer
Prerequisites.....	° E-102-1820, EA-6B Initial ECM Organizational Maintenance ° Security Clearance - Secret

Title …..	**EA-6B Initial ICAP 2/ Block 86, COMM/NAV/RADAR Set Organizational Maintenance**
CIN ….....	E-102-1827
Model Manager ...	NAMTRAU Whidbey Island
Description ...…...	This course provides the first tour Aviation Electronics Technician the knowledge and skills including: ° Test and Troubleshooting ° Safety ° EA-6B COMM/NAV/RADAR Organizational Maintenance through Block 86 Upon completion, the student will be able to perform as an entry level EA-6B C/N/R Organizational Maintenance Technician in a squadron environment under limited supervision.
Location .....….....	MTU 1083 NAMTRAU Whidbey Island
Length .....….....	23 days
RFT date ….....	Currently available through Block 89A ICAP III – TBD
Skill identifier…..	° AT 8332 (E-1 through E-4) ° MOS 6313 (E-1 through E-7)
TTE/TD ….....	° C/N/R Systems Maintenance Trainer ° AN/ASW-40A/42 AFCS and ADC Trainer ° ACLS Maintenance Trainer
Prerequisite ...…..	C-100-2018, Avionics Technician O Level Class A1

**Title .....…..... **	**EA-6B Non-Designated Airman**
CIN ……....	E-600-1801
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the Airman the knowledge and skills including: ° EA-6B Plane Captain qualifications ° Daily and turnaround inspections ° Assist in Pilot start, launch, recovery, respot, and secure ° Aircraft servicing ° Safety Upon completion, the student will be able to perform as an EA-6B Plane Captain in a squadron environment under close supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length.....….....	19 days
RFT date	Currently available
Skill identifier	None
TTE/TD ...….....	EA-6B Fuel System Trainer
Prerequisite	A-950-0069, Airman Apprentice Training

**Title .....…..... **	**EA-6B Power Plants and Related Systems (Career) Organizational Maintenance**
CIN ……....	E-601-1810
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the second tour Aviation Machinist's Mate the knowledge and skills including: ° Component location and purpose ° Removal, installation, and troubleshooting procedures ° Inspection and low power turn-up requirements ° Safety Upon completion, the student will be able to perform as an EA-6B Power Plant Organizational Maintenance Technician in a squadron environment under limited supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length	16 days
RFT date ...…….....	Currently available
Skill identifier	AD 8332 (E-5 through E-7)
TTE/TD ....…….....	° EA-6B Fuel System Trainer ° Power Plant, Trimmer ° EA-6B Hydraulic/Structure Integrated Training Device
Prerequisites	° E-601-1812, EA-6B Initial Power Plants and Related Systems Organizational Maintenance ° C-601-2011, Aviation Machinist’s Mate Common Core Class A1

Title ……..	**EA-6B Initial Power Plants and Related Systems Organizational Maintenance**
CIN.....…..... .	E-601-1812
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the first tour Aviation Machinist's Mate the knowledge and skills including: ° Component purpose and location ° Repair procedures ° Safety Upon completion, the student will be able to perform as an entry level EA-6B Power Plant Organizational Maintenance Technician in a squadron environment under close supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length	9 days
RFT date	Currently available
Skill identifier	° AD 8832 (E-1 through E-4) ° MOS 6013 (E-1 through E-7)
TTE/TD..…..... .	° EA-6B Fuel System Trainer ° Power Plant, Trimmer ° EA-6B Hydraulic/Structure Integrated Maintenance Training Device
Prerequisite	C-601-2014, Aviation Machinist’s Mate Turbojet Fundamentals Strand Class A1

Title.....…..... .	**EA-6B Career Electrical and Instrument Systems Organizational Maintenance**
CIN...…..... .	E-602-1851
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the second tour Aviation Electrician's Mate the knowledge and skills including: ° Electrical, airframe, hydraulic, ordnance, electronic, and environmental control systems ° Analysis and troubleshooting techniques ° Safety Upon completion, the student will be able to perform as an EA-6B Electrical and Instrument Systems Organizational Maintenance Technician in a squadron environment under limited supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length	23 days
RFT date ...….....	Currently available
Skill identifier	AE 8332 (E-5 through E-7)
TTE/TD .....……	° EA-6B Fuel System Trainer ° AN/ASW-40A/42 AFCS and ADC Trainer ° EA-6B Electrical System ° EA-6B Electrical/ Navigation/ Instrument Systems Trainer ° Automatic Carrier Landing System Trainer ° EA-6B Alighting Gear Maintenance Trainer ° A-6 Replacement Wing Flight Control Trainer
Prerequisite	E-602-1853, EA-6B Initial Electrical and Instrument Systems Organizational Maintenance

Title…….....	**EA-6B Initial Electrical and Instrument Systems Organizational Maintenance**
CIN	E-602-1853
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the first tour Aviation Electrician's Mate the knowledge and skills including: ° Component purpose, location, and characteristics ° Testing and troubleshooting procedures ° Safety Upon completion, the student will be able to perform as an entry level EA-6B Electrical and Instrument Systems Organizational Maintenance Technician in a squadron environment under close supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length	26 days
RFT date...…….....	Currently available
Skill identifier	° AE 8832 (E-1 through E-4) ° MOS 6333 (E-1 through E-7)
TTE/TD	° EA-6B Fuel System Trainer ° AN/ASW-40A/42 AFCS and ADC Trainer ° EA-6B Electrical System ° EA-6B Electrical/Navigation/Instrument Systems Trainer ° Automatic Carrier Landing System Trainer ° EA-6B Alighting Gear Maintenance Trainer ° A-6 Replacement Wing Flight Control Trainer
Prerequisite	C-602-2039, Aviation Electrician's Mate O Level Strand Class A1

Title.....….....	**EA-6B Career Safety Equipment Organizational Maintenance**
CIN .....….....	E-602-1860
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the second tour Aviation Structural Mechanic (Safety Equipment) the knowledge and skills including: ° Maintenance and operation of environmental, escape, and survival systems ° Troubleshooting and maintenance techniques ° Inspections ° Use of special tools and support equipment Upon completion, the student will be able to perform as an EA-6B Safety Equipment Organizational Maintenance Technician in a squadron environment under limited supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length	9 days
RFT date .....…..	Currently available
Skill identifier	AME 8332 (E-5 through E-7)
TTE/TD .....…..	Cockpit, Canopy and Ejection Seat Trainer
Prerequisite	E-602-1865, EA-6B Initial Safety Equipment Organizational Maintenance

Title.....…..... .	**EA-6B Initial Safety Equipment Organizational Maintenance**
CIN	E-602-1865
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the first tour Aviation Structural Mechanic (Safety Equipment) the knowledge and skills including: ° Component location and characteristics ° Cartridge service life computation and preventive maintenance inspection requirements ° Limited maintenance on environmental, escape, and survival systems Upon completion, the student will be able to perform as an entry level EA-6B Safety Equipment Organizational Maintenance Technician in a squadron environment under close supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length	23 days
RFT date	Currently available
Skill identifier	° AME 8832 (E-1 through E-4) ° MOS 6083 (E-1 through E-7)
TTE/TD ..….....	Cockpit, Canopy, and Ejection Seat Trainer
Prerequisite ….....	C-602-2034, Aviation Structural Mechanic E (Safety Equipment) Egress Strand Class A1

Title	**EA-6B Career Hydraulics Structures Systems Organizational Maintenance**
CIN	E-602-1881
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the second tour Aviation Structural Mechanic the knowledge and skills including: ° Academic and practical training ° Testing, troubleshooting, and repair procedures ° Removal, installation, and inspection requirements ° Safety Upon completion, the student will be able to perform as an EA-6B Hydraulic and Flight Control Systems Organizational Maintenance Technician in a squadron environment under limited supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length	16 days
RFT date	Currently available
Skill identifier	° AMH 8332 (E-5 through E-9) ° AMS 8332 (E-5 through E-9)
TTE/TD	° Alighting Gear System ° Replacement Wing Flight Control System ° EA-6B Hydraulic/Structure Integrated Maintenance Training Device ° A-6A Hydraulic Power System Maintenance Trainer
Prerequisite	E-602-1883, EA-6B Initial Hydraulics/Structures System Organizational Maintenance

Title	**EA-6B Initial Hydraulics/Structures System Organizational Maintenance**
CIN	E-602-1883
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the first tour Aviation Structural Mechanic the knowledge and skills including: ° Theory of operation and purpose ° Limited maintenance procedures on hydraulic and flight control systems ° Safety Upon completion, the student will be able to perform as an entry level EA-6B Hydraulic and Flight Control Systems Organizational Maintenance Technician in a squadron environment under close supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length	11 days
RFT date	Currently available
Skill identifier	° AMH 8332 (E-5 through E-9) ° AMS 8832 (E-1 through E-4) ° MOS 6053 (E-1 through E-7)
TTE/TD	° Alighting Gear System ° Replacement Wing Flight Control System ° EA-6B Hydraulic/Structure Integrated Maintenance Training Device ° A-6A Hydraulic Power System Maintenance Trainer
Prerequisites	° C-603-0175, Aviation Structural Mechanic (Structures and Hydraulics) Class A1 ° C-603-0176, Aviation Structural Mechanic (Structures and Hydraulics) Organizational Level Strand Class A1

Title	**EA-6B Armament Systems Organizational Maintenance**
CIN	E-646-1840
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the Aviation Ordnanceman the knowledge and skills including: ° Operation, testing, and troubleshooting techniques ° Loading and unloading procedures ° Basic release system bomb racks ° Corrosion control ° Safety Upon completion, the student will be able to perform as an EA-6B Armament Organizational Technician in a squadron environment under limited supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length	16 days
RFT date	Currently available
Skill identifier	° AO 8332 (E-1 through E-7) ° MOS 6531 (E-1 through E-7)
TTE/TD	AERO-7, Ejector Rack
Prerequisite	C-646-2012, Aviation Ordnanceman Airwing Strand Class A1

(b) Intermediate. All current intermediate maintenance courses will continue, as all support the EA-6B through Block 89A. Block 89A ICAP II aircraft are projected to be in service through 2010. ICAP III WRAs and SRAs will be checked and repaired using existing test equipment (CASS). Additional intermediate maintenance training to support ICAP III systems is not being considered at this time and no additional courses are being identified as required to support the EA-6B ICAP III.

Title …..	**AN/ALQ-99 Active ECM and Support Equipment Intermediate Maintenance**
CIN ….....	E-102-6017
Model Manager ...	NAMTRAU Whidbey Island
Description ...…...	This course provides the Aviation Electronics Technician the knowledge and skills including: ° Testing and troubleshooting procedures used to support the AN/ALQ-99 Jamming Transmitter ° Operation and testing procedures using the special purpose test bench AN/ALM-107 ° Safety Upon completion, the student will be able to perform as an AN/ALQ-99 Active ECM and Support Equipment Intermediate Maintenance Technician in a shop environment under limited supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length	108 days
RFT date ….....	Currently available
Skill identifier	° AT 6647 (E-3 through E-7) ° MOS 6486 (E-1 through E-5)
TTE/TD ….....	° AN/ALM-107 Special Purpose Test Bench ° Actual aircraft AN/ALQ-99 Jamming Transmitters are used during this course.
Prerequisite	C-100-2017, Avionics Technician I Level Class A1

Title …..	**Digital Data Link Communications Intermediate Maintenance Technician**
CIN ….....	D/E-102-6059
Model Manager ...	NAMTRAU Lemoore
Description	This course provides the Aviation Electronics Technician the knowledge and skills including: ° Testing and troubleshooting procedures ° Digital data link system operation and maintenance ° Safety Upon completion, the student will be able to perform as a Digital Data Link Communications Intermediate Maintenance Technician in a shop environment under limited supervision.
Location	° MTU 1038 NAMTRAU Lemoore, California ° MTU 1007 NAMTRAU Oceana, Virginia
Length	33 days
RFT date ….....	Currently available
Skill identifier	AT 6607 (E-3 through E-7)
TTE/TD ….....	° AN/ARM-200 TS ° AN/ARM-146A TS ° AN/APM-455 TS ° SM-511 TS ° Aircraft digital data link systems are used as TTE during this course.
Prerequisites	C-100-2017, Avionics Technician I Level Class A1

Title …..	**Radar Altimeter Equipment Intermediate Maintenance**
CIN ….....	D/E-102-6109
Model Manager ...	NAMTRAU North Island, California
Description	This course provides the Aviation Electronics Technician the knowledge and skills including: ° Testing and troubleshooting procedures ° Radar Altimeter operation and maintenance ° Operation and testing procedures using the AN/APM-403, Radar Altimeter TS ° Safety Upon completion, the student will be able to perform as a Radar Altimeter Equipment Intermediate Maintenance Technician in a shop environment under limited supervision.
Location	° MTU 3022 NAMTRAU North Island, California ° MTU 1038 NAMTRAU Lemoore ° MTU 1007 NAMTRAU Oceana ° MTU 1011 NAMTRAU Jacksonville, Florida
Length.....….....	30 days
RFT date ….....	Currently available
Skill identifier	AT 6605 (E-3 through E-7)
TTE/TD ….....	° AN/APM-403, Radar Altimeter TS ° Aircraft radar altimeter systems are used during this course.
Prerequisites	C-100-2017, Avionics Technician I Level Class A1

Title ….....	**ICAP 2 Digital Test Set Operator/Maintainer Computer Group Intermediate Maintenance**
CIN ….....	E-102-6114
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the Aviation Electronics Technician the knowledge and skills including: ° Testing and troubleshooting procedures ° Operation and testing procedures using the OJ-510/AIM, Digital Test Console ° Equipment associated with latest upgrades to the ICAP II aircraft and WRAs ° Safety Upon completion, the student will be able to perform as an ICAP II Digital Test Set Operator/Maintainer Computer Group Intermediate Maintenance Technician in a shop environment under limited supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length	124 days
RFT date ….....	Currently available
Skill identifier	° AT 6680 (E-1 through E-6) ° MOS 6484 (E-1 through E-5)
TTE/TD ….....	OJ-510/AIM, Digital Test Console
Prerequisite ……...	C-100-2017, Avionics Technician I Level Class A1

Title ….	**ICAP 2 Exciter Intermediate Maintenance Technician**
CIN ….	E-102-6119
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the Aviation Electronics Technician the knowledge and skills including: ° Testing and troubleshooting procedures ° Operation and testing procedures using the Exciter TS ° Equipment associated with latest upgrades to the ICAP II aircraft and WRAs ° Safety Upon completion, the student will be able to perform as an ICAP II Exciter Intermediate Maintenance Technician in a shop environment under limited supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length	73 days
RFT date ….	Currently available
Skill identifier	° AT 6648 (E-5 through E-7) ° MOS 6484 (E-1 through E-5)
TTE/TD ….	° Exciter TS ° Controller, Automatic ° Converter, RF Countermeasures ° Test Program Instruction, Optical Disk
Prerequisite	C-100-2017, Avionics Technician I Level Class A1

Title …..	**UHF Communications Equipment Intermediate Maintenance**
CIN ….....	D/E-102-6152
Model Manager ...	NAMTRAU Oceana
Description	This course provides the Aviation Electronics Technician the knowledge and skills including: ° Testing and troubleshooting procedures of UHF, ADF, and ICS systems ° Operation and testing procedures using the AN/ARM-200, AN/ARM-165, TS-4110, TS-3634 Test Sets ° Safety Upon completion, the student will be able to perform as a UHF Communications Intermediate Maintenance Technician in a shop environment under limited supervision.
Location	° MTU 1083 NAMTRAU Whidbey Island ° MTU 3022 NAMTRAU North Island ° MTU 1007 NAMTRAU Oceana ° MTU 3011 Naval Air Maintenance Training Group Detachment (NAMTRAGRU DET) Miramar, California
Length	40 days
RFT date ….....	Currently available
Skill identifier	AT 6611 (E-3 through E-7)
TTE/TD ….....	° AN/ARM-200 TS ° AN/ARM-165 TS ° TS-4110 TS ° TS-3634 TS ° Aircraft UHF, ADF, and ICS equipment is used as TTE during this course.
Prerequisite	C-100-2017, Avionics Technician I Level Class A1

Title ….	**HF Communications Equipment Intermediate Maintenance**
CIN ….	E-102-6154
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the Aviation Electronics Technician the knowledge and skills including: ° Testing and troubleshooting procedures of HF systems ° Operation and testing procedures of aircraft HF communications equipment ° Safety Upon completion, the student will be able to perform as an HF Communications Intermediate Maintenance Technician in a shop environment under limited supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length	33 days
RFT date ….	Currently available
Skill identifier	AT 6613 (E-3 through E-6)
TTE/TD ….	Aircraft HF equipment is used as TTE during this course.
Prerequisite	° C-100-2017, Avionics Technician I Level Class A1 ° C-100-2020, Avionics Common Core Class A1

Title …..	**AN/ASM-608 Inertial Measurement Unit Test Set (IMUTS) Operation/Maintenance**
CIN ….....	D/E-150-6010
Model Manager ...	NAMTRAGRU DET Miramar
Description ..….....	This course provides the Aviation Electrician's Mate the knowledge and skills including: ° Testing and troubleshooting procedures of Inertial Navigation Systems ° Operation, testing, and maintenance procedures of the AN/ASM-608 Inertial Measurement Unit TS ° Safety Upon completion, the student will be able to perform as an AN/ASM-608 Inertial Measurement Unit TS Operator-Maintainer in a shop environment under limited supervision.
Location	° MTU 3011 NAMTRAGRU DET Miramar ° MTU 1007 NAMTRAU Oceana
Length	51 days
RFT date	Currently available
Skill identifier	° AE 7197 (E-4 through E-7) ° MOS 6464 (E-1 through E-5)
TTE/TD	AN/ASM-608 Inertial Measurement Unit TS
Prerequisites	° C-100-2020, Avionics Common Core Class A1 ° C-602-2039, Aviation Electrician’s Mate O Level Strand Class A1

Title	**AN/USM-429 Computerized Automatic Test Station (CAT IIID) Operation/Maintenance**
CIN	D/E-198-6005
Model Manager ...	NAMTRAU Oceana
Description	This course provides the Aviation Electronics Technician the knowledge and skills including: ° Testing and troubleshooting procedures ° Operation, testing, and maintenance procedures of the AN/USM-429 Computerized Automatic Test Station ° Safety Upon completion, the student will be able to perform as an AN/USM-429 CAT IIID TS Operator-Maintainer in a shop environment under limited supervision.
Location	° MTU 3011 NAMTRAGRU DET Miramar ° MTU 1007 NAMTRAU Oceana
Length	66 days
RFT date	Currently available
Skill identifier	° AT 6686 (E-3 through E-7) ° MOS 6484 (E-1 through E-5)
TTE/TD	AN/USM-429 CAT IIID
Prerequisite	C-100-2017, Avionics Technician I Level Class A1

Title	**Consolidated Automated Support System (CASS) IMA Calibration/Advanced Maintenance Technician**
CIN	D/E-198-6101
Model Manager ...	NAMTRAU Oceana
Description	This course provides the Aviation Electronics Technician the knowledge and skills including: ° Testing and troubleshooting procedures ° Operation, testing, calibration, and advanced maintenance procedures of the Consolidated Automated Support System ° Safety Upon completion, the student will be able to perform as a Consolidated Automated Support System Calibration / Advanced Maintenance Technician in a shop environment under limited supervision.

Location ..... ° MTU 3011 NAMTRAGRU DET Miramar
° MTU 1007 NAMTRAU Oceana

Length ..... 30 days

RFT date ..... Currently available

Skill identifier ..... AT 6705 (E-5, E-6)

TTE/TD ..... AN/USM-636 CASS Test Station

Prerequisite ..... D/E-198-6102, Consolidated Automated Support System (CASS) Test Station Intermediate Operator/Maintainer

Title ..... Consolidated Automated Support System (CASS) Test Station Intermediate Operator/Maintainer

CIN D/E-198-6102

Model Manager ... NAMTRAU Oceana

Description ..... This course provides the Aviation Electronics Technician the knowledge and skills including:

° Testing and troubleshooting procedures
° Operation, testing, and maintenance procedures of the Consolidated Automated Support System
° Safety

Upon completion, the student will be able to perform as a Consolidated Automated Support System TS Operator-Maintainer in a shop environment under limited supervision.

Location ..... ° MTU 3011 NAMTRAGRU DET Miramar
° MTU 1007 NAMTRAU Oceana

Length ..... 51 days

RFT date ..... Currently available

Skill identifier ..... AT 6704

TTE/TD ..... AN/USM-636 CASS Test Station

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

Title	**USMC Consolidated Automated Support System (CASS) Test Station Operator/Maintainer/Technician**
CIN	D/E-198-6103
Model Manager ...	NAMTRAU Oceana
Description	This course provides the Aviation Electronics Technician the knowledge and skills including: ° Testing and troubleshooting procedures ° Operation, testing, calibration, and advanced maintenance procedures of the Consolidated Automated Support System ° Safety Upon completion, the student will be able to perform as a Consolidated Automated Support System Aviation Electronics Operator-Maintainer-Technician in a shop environment under limited supervision.
Location	° MTU 3011 NAMTRAGRU DET Miramar ° MTU 1007 NAMTRAU Oceana
Length	79 days
RFT date	Currently available
Skill identifier	MOS 6467
TTE/TD	AN/USM-636(V) CASS Test Station
Prerequisite	C-100-2017, Avionics Technician I Level Class A1

Title	**AN/USM-467 Radar Communications (RADCOM) Test Station Operation/Maintenance**
CIN	D/E-198-6231
Model Manager ...	NAMTRAU Oceana
Description	This course provides the Aviation Electronics Technician the knowledge and skills including: ° Testing and troubleshooting procedures ° Operation, testing, and maintenance procedures of the AN/USM-467 Radar Communications Test Station ° Safety Upon completion, the student will be able to perform as an AN/USM-467 RADCOM Operator-Maintainer in a shop environment under limited supervision.

Location	° MTU 1007 NAMTRAU Oceana ° MTU 3011 NAMTRAGRU DET Miramar
Length	93 days
RFT date	Currently available
Skill identifier	° AT 6633 (E-3 through E-6) ° MOS 6484 (E-1 through E-5)
TTE/TD	AN/USM-467 RADCOM Test Station
Prerequisite	C-100-2017, Avionics Technician I Level Class A1

Title	**J-52 Engine First Degree Intermediate Maintenance**
CIN	E-601-3003
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the Aviation Machinist's Mate the knowledge and skills including: ° Testing and troubleshooting procedures ° Operation, testing, and maintenance procedures of the J-52 turbojet engine ° Safety Upon completion, the student will be able to perform as a J-52 Engine Intermediate Maintenance Technician in a shop environment under limited supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length	25 days
RFT date	Currently available
Skill identifier	° AD 6416 (E-3 through E-7) ° MOS 6022 (E-1 through E-7)
TTE/TD	J-52 Engine
Prerequisite	C-601-2014, Aviation Machinist’s Mate Turbojet Aircraft Fundamentals Strand Class A1

Title	**Hydraulic Components Intermediate Maintenance**
CIN	D/E-602-4008
Model Manager ...	NAMTRAU Oceana
Description	This course provides the Aviation Structural Mechanic the knowledge and skills including: ° Testing and troubleshooting procedures ° Operation, testing, and maintenance procedures of the HCT-10 Stationary Hydraulics Test Stand ° Safety Upon completion, the student will be able to perform as a Hydraulic Component System Intermediate Maintenance Technician in a shop environment under limited supervision.
Location	° MTU 1007 NAMTRAU Oceana ° MTU 3011 NAMTRAGRU DET Miramar
Length	23 days
RFT date	Currently available
Skill identifier	° AMH 7212 (E-3 through E-7) ° AMS 7212 (E-3 through E-7)
TTE/TD	HCT-10, Stationary Hydraulics Test Stand
Prerequisite	C-603-0175, Aviation Structural Mechanic (Structures and Hydraulics) Common Core Class A1

Title	**EA-6B Electrical Component Intermediate Maintenance Technician**
CIN	E-602-5005
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the Aviation Electrician's Mate the knowledge and skills including: ° Testing and troubleshooting procedures ° Maintenance and repair procedures for electrical components ° Operation, testing, and maintenance procedures of various electrical components test sets ° Safety Upon completion, the student will be able to perform as an EA-6B Electrical Components System Intermediate Maintenance Technician in a shop environment under limited supervision.
Location	MTU 1083 NAMTRAU Whidbey Island
Length	23 days
RFT date	Currently available
Skill identifier	AE 7133 (E-3 through E-8)
TTE/TD	° TS, Bench, SLZ 9516 ° TS, Anti-Skid ° TS, Transmitter
Prerequisite	C-602-2039, Aviation Electrician’s Mate O Level Strand Class A1

Title	**Attitude Heading Reference System Intermediate Maintenance**
CIN	D/E-602-5028
Model Manager ...	NAMTRAU Oceana
Description	This course provides the Aviation Electrician's Mate the knowledge and skills including: ° Electrostatic discharge principals ° Testing and troubleshooting procedures ° Operation, testing, and maintenance procedures of the A/A24G-39 Attitude Heading Reference System, MA-1 Compass System, and AN/ASN-50 Attitude Heading Reference System ° Safety Upon completion, the student will be able to perform as an Attitude Heading Reference System Intermediate Maintenance Technician in a shop environment under limited supervision.
Location	° MTU 1007 NAMTRAU Oceana ° MTU 3022 NAMTRAU North Island ° MTU 3011 NAMTRAGRU DET Miramar
Length	30 days
RFT date	Currently available
Skill identifier	AE 7105 (E-4 through E-7)
TTE/TD	° AN/ASN-50 Controller TS ° A2140G2, Bench TS ° A2245G702, Module TS
Prerequisite	C-100-2020, Avionics Common Core Class A1

Title	**Aircraft Sealed Instrument Intermediate Repair**
CIN	D/E-602-5062
Model Manager ...	NAMTRAU Jacksonville
Description	This course provides the Aviation Electrician's Mate the knowledge and skills including: ° Testing and troubleshooting procedures ° Operation, testing, and maintenance procedures of various sealed instrument test sets ° Safety Upon completion, the student will be able to perform as an Aircraft Sealed Instrument System Intermediate Maintenance Technician in a shop environment under limited supervision.
Location	° MTU 1011 NAMTRAU Jacksonville ° MTU 3011 NAMTRAGRU DET Miramar
Length	44 days
RFT date	Currently available
Skill identifier	AE 7132 (E-3 through E-6)
TTE/TD	Unknown
Prerequisite	C-602-2039, Aviation Electrician’s Mate O Level Strand Class A1

The following stand-alone course is also taught as required by MTU 1083 in support of the EA-6B ICAP II aircraft.

Title	**AN/ALQ-99 Surveillance Receivers Intermediate Maintenance**
CIN	C-102-4953
Model Manager ...	NAMTRAU Whidbey Island
Description	This course provides the Aviation Electronics Technician the knowledge and skills including: ° Testing and troubleshooting procedures ° AN/ALQ-99 Surveillance Receiver operation and maintenance ° Shop Replaceable Assembly theory and maintenance ° Aft Power Supply and Aft Power Supply SRA theory and maintenance Upon completion, the student will be able to perform as an AN/ALQ-99 Surveillance Receiver Intermediate Maintenance Technician in a shop environment under limited supervision.
Location	MTU 1083 Whidbey Island
Length	54 days
RFT date	Currently available
Skill identifier	None
TTE/TD	Unknown
Prerequisite	AT 6633 or MOS 6484

Note: This course is available to anyone qualified as a RADCOM station operator with NEC AT 6633, MOS 6484.

c. Student Profiles. The NECs and MOSs identified below are for the ICAP II program and should continue to be utilized for the ICAP III program avionics upgrade. To date, no new NECs or MOSs have been identified for ICAP III.

(1) Organizational Level Maintenance

SKILL IDENTIFIER	PREREQUISITE SKILL AND KNOWLEDGE REQUIREMENTS
AD 8332	° E-601-1812, EA-6B Initial Power Plants and Related Systems Organizational Maintenance ° C-601-2014, Aviation Machinist's Mate Turbojet Fundamentals Strand Class A1 ° C-601-2011, Aviation Machinist's Mate Common Core Class A1
AD 8832	° C-601-2014, Aviation Machinist's Mate Turbojet Fundamentals Strand Class A1 ° C-601-2011, Aviation Machinist's Mate Common Core Class A1
AE 8332	° E-602-1851, EA-6B Initial Electrical and Instrument Systems Organizational Maintenance ° C-602-2039, Aviation Electricians Mate O Level Strand Class A1 ° C-100-2020, Avionics Common Core Class A1
AE 8832	° C-602-2039, Aviation Electricians Mate O Level Strand Class A1 ° C-100-2020, Avionics Common Core Class A1
AME 8332	° E-602-1865, Initial Safety Equipment Organizational Maintenance ° C-602-2034, Aviation Structural Mechanic E (Safety Equipment) Egress Strand Class A1 ° C-602-2033, Aviation Structural Mechanic E (Safety Equipment) Common Core Class A1
AME 8832	° C-602-2034, Aviation Structural Mechanic E (Safety Equipment) Egress Strand Class A1 ° C-602-2033, Aviation Structural Mechanic E (Safety Equipment) Common Core Class A1
AMH 8332	° E-602-1883, EA-6B Initial Hydraulic/Structures System Organizational Maintenance ° C-603-0176, Aviation Structural Mechanic (Structures and Hydraulics) Organizational Level Strand Class A1 ° C-603-0175, Aviation Structural Mechanic (Structures and Hydraulics) Class A1

SKILL IDENTIFIER	PREREQUISITE SKILL AND KNOWLEDGE REQUIREMENTS
AMH 8832	° C-603-0176, Aviation Structural Mechanic (Structures and Hydraulics) Organizational Level Strand Class A1 ° C-603-0175, Aviation Structural Mechanic (Structures and Hydraulics) Class A1
AMS 8332	° E-602-1883, EA-6B Initial Hydraulic/Structures System Organizational Maintenance ° C-603-0176, Aviation Structural Mechanic (Structures and Hydraulics) Organizational Level Strand Class A1 ° C-603-0175, Aviation Structural Mechanic (Structures and Hydraulics) Class A1
AMS 8832	° C-603-0176, Aviation Structural Mechanic (Structures and Hydraulics) Organizational Level Strand Class A11 ° C-603-0175, Aviation Structural Mechanic (Structures and Hydraulics) Class A1
AO 8332	° C-646-2012, Aviation Ordnanceman Airwing Strand Class A1 ° C-646-2011, Aviation Ordnanceman Common Core Class A1
AT 8332	° E-102-1827, EA-6B Initial ICAP 2/Block 86 COMM/NAV/RADAR Set Organizational Maintenance ° C-100-2018, Avionics Technician O Level Class A1 ° C-100-2020, Avionics Common Core Class A1
AT 8832	° C-100-2018, Avionics Technician O Level Class A1 ° C-100-2020, Avionics Common Core Class A1
AT 6668	° E-102-1820, EA-6B Initial ECM Organizational Maintenance ° C-100-2018, Avionics Technician O Level Class A1 ° C-100-2020, Avionics Common Core Class A1
AT 8868	° C-100-2018, Avionics Technician O Level Class A1 ° C-100-2020, Avionics Common Core Class A1
MOS 6013	° C-601-2014, Aviation Machinists Mate Turbojet Aircraft Fundamentals Strand Class A1 ° C-601-2011, Aviation Machinist’s Mate Common Core Class A1

SKILL IDENTIFIER	PREREQUISITE SKILL AND KNOWLEDGE REQUIREMENTS
MOS 6053	° C-603-0175, Aviation Structural Mechanic (Structures and Hydraulics) Organizational Level Strand Class A1 ° C-603-0176, Aviation Structural Mechanic (Structures and Hydraulics) Class A1
MOS 6083	° C-602-2034, Aviation Structural Mechanic E (Safety Equipment) Egress Strand Class A1 ° C-602-2033, Aviation Structural Mechanic E (Safety Equipment) Common Core Class A1
MOS 6313	° C-100-2018, Avionics Technician O Level Class A1 ° C-100-2020, Avionics Common Core Class A1
MOS 6333	° C-602-2039, Aviation Electricians Mate O Level Strand Class A1 ° C-100-2020, Avionics Common Core Class A1
MOS 6386	° E-102-1820, EA-6B Initial ECM Organizational Maintenance ° C-100-2018, Avionics Technician O Level Class A1 ° C-100-2020, Avionics Common Core Class A1
MOS 6531	° C-646-2012, Aviation Ordnanceman Airwing Strand Class A1 ° C-646-2011, Aviation Ordnanceman Common Core Class A1

(2) Intermediate Level Maintenance

SKILL IDENTIFIER	PREREQUISITE SKILL AND KNOWLEDGE REQUIREMENTS
AD 6416	° C-601-2014, Aviation Machinists Mate Turbojet Aircraft Fundamentals Strand Class A1 ° C-601-2011, Aviation Machinist’s Mate Common Core Class A1
AT 6605	° C-100-2017, Avionics Technician I Level Class A1 ° C-100-2020, Avionics Common Core Class A1
AT 6607	° C-100-2017, Avionics Technician I Level Class A1 ° C-100-2020, Avionics Common Core Class A1

SKILL IDENTIFIER	PREREQUISITE SKILL AND KNOWLEDGE REQUIREMENTS
AT 6611	° C-100-2017, Avionics Technician I Level Class A1 ° C-100-2020, Avionics Common Core Class A1
AT 6633	° C-100-2017, Avionics Technician I Level Class A1 ° C-100-2020, Avionics Common Core Class A1
AT 6647	° C-100-2017, Avionics Technician I Level Class A1 ° C-100-2020, Avionics Common Core Class A1
AT 6648	° C-100-2017, Avionics Technician I Level Class A1 ° C-100-2020, Avionics Common Core Class A1
AT 6680	° C-100-2017, Avionics Technician I Level Class A1 ° C-100-2020, Avionics Common Core Class A1
AT 6686	° C-100-2017, Avionics Technician I Level Class A1 ° C-100-2020, Avionics Common Core Class A1
AT 6705	° C-198-6102, CASS Intermediate Operator/Maintenance ° C-100-2017, Avionics Technician I Level Class A1 ° C-100-2020, Avionics Common Core Class A1
AE 7105	° C-100-2020, Avionics Common Core Class A1 ° C-602-2039, Aviation Electricians Mate O Level Strand Class A1
AE 7133	° C-602-2039, Aviation Electricians Mate O Level Strand Class A1 ° C-100-2020, Avionics Common Core Class A1
AE 7137	° C-100-2020, Avionics Common Core Class A1 ° C-602-2039, Aviation Electricians Mate O Level Strand Class A1
AE 7197	° C-602-2039, Aviation Electricians Mate O Level Strand Class A1 ° C-100-2020, Avionics Common Core Class A1
AMH/S 7212	° C-603-0175, Aviation Structural Mechanic (Structural and Hydraulic) Common Core Class A1 ° C-603-0176, Aviation Structural Mechanic (Structures and Hydraulics) Class A1

SKILL IDENTIFIER	PREREQUISITE SKILL AND KNOWLEDGE REQUIREMENTS
MOS 6022	° C-601-2014, Aviation Machinists Mate Turbojet Aircraft Fundamentals Strand Class A1 ° C-601-2022, Aviation Machinist's Mate Common Core Class A1
MOS 6464	° C-100-2020, Avionics Technician I Level Class A1 ° C-100-2020, Avionics Common Core Class A1
MOS 6467	° C-100-2017, Avionics Technician I Level Class A1 ° C-100-2020, Avionics Common Core Class A1
MOS 6484	° C-100-2017, Avionics Technician I Level Class A1 ° C-100-2020, Avionics Common Core Class A1

d. Training Pipelines. No new training tracks have been identified for support of the EA-6B ICAP III at this time. The Pilot and ECMO tracks for Category 1 aircrew will be revised to allow for standardized flight systems training in ICAP III configured aircraft. Separate tracks for weapons system training of ICAP II and ICAP III ECMOs will probably be required. Studies are currently underway to attempt to finalize this requirement. The final decision cannot be made until the ICAP III weapon system hardware and software is determined. There are three organizational AT courses (C-102-1820, C-102-1824, and C-102-1827) scheduled to be rewritten for ICAP III electronic systems. No additional tracks have been identified. No additional intermediate level maintenance courses are required. The establishment of separate tracks for ICAP II and ICAP III ECMO training has not been finalized and will be addressed in revisions to this NTSP.

I. ONBOARD (IN-SERVICE) TRAINING

1. Proficiency or Other Training Organic to the New Development

a. Maintenance Training Improvement Program. The Maintenance Training Improvement Program (MTIP) is used to establish an effective and efficient training system responsive to fleet training requirements. MTIP is a training management tool that, through diagnostic testing, identifies individual training deficiencies at the organizational and intermediate levels of maintenance. MTIP was implemented per OPNAVINST 4790.2 series. MTIP will be replaced by the Aviation Maintenance Training Continuum System (AMTCS). Current planning is for AMTCS to begin initial implementation in October 2000.

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 is planned to be 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. By capitalizing on technological advances and integrating systems and processes where appropriate, the right amount of training can be provided 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: CBT 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 (ASM) which provides testing [Test and Evaluation (TEV)], recording [Electronic Training Jacket (ETJ)], 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 (MTL) data bank. These tools are procured and fielded with appropriate COTS hardware and software, i.e., Fleet Training Devices (FTD) - Laptops, PCs, Electronic Classrooms (ECR), Learning Resource Centers (LRC), operating software, and network software and hardware. A development contract for the EA-6B Maintenance CBT Package was awarded to Lockheed-Martin in June 1999 and is scheduled to be in place in FY01.

Upon receipt of direction from OPNAV (N889H), AMTCS is 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 MATMEP programs.

2. Personnel Qualification Standards. NA

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 Maintenance Training Management and Evaluation Program (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.)

Maintenance personnel will receive additional training via OJT for Navy personnel and MATMEP for Marine Corps personnel.

J. LOGISTICS SUPPORT

1. Manufacturer and Contract Numbers

CONTRACT NUMBER	MANUFACTURER	ADDRESS
N00019-95-C-0177	Grumman Aerospace Corporation	1111 Stewart Avenue Bethpage, NY 11714
N00019-98-C-0062	Northrop Grumman Corporation	1111 Stewart Avenue Bethpage, NY 11714

2. Program Documentation. The Integrated Logistics Support Plan (ILSP) for the EA-6B ICAP II Block 89A, AC 061D was approved in January 1995. The ILSP for the EA-6B ICAP III Engineering and Manufacturing Development (E&MD) was drafted in January 1998 and is still in revision. Publication date is TBD.

3. Technical Data Plan. NAVAIR 01-85AD-0 Technical Manual List provides information on the types and applicability of technical manuals and publications issued for A-6 family configurations. Grumman issues an EA-6B Publications Delivery Status Report three times a year. This report provides specific data relative to EA-6B manuals that are required to support the weapon system and PSE.

a. ICAP II. ICAP II (including Block 82 and Block 89) organizational and intermediate level maintenance technical manuals, NATOPS, and PSE technical manuals are currently available.

b. ICAP II Block 89A. Organizational and intermediate level maintenance technical manuals, NATOPS manuals, and PSE technical manuals have been updated to reflect Block 89A requirements. The latest updates are currently being delivered. All deliveries were completed by 30 June 2000. Publication updates and revisions are also available via the Naval Air Technical Data and Engineering Service Command (NATEC) web site (www.natec.navy.mil).

c. ICAP III. Northrop-Grumman is working with NATEC to develop organizational level technical manuals for ICAP III systems. For existing manuals requiring revision the contractor will provide cognizant activities sufficient detailed data to facilitate revision. The contractor is tasked to provide interim organizational level publications required to support government testing.

Intermediate level technical publication requirements for ICAP III systems are undefined pending ICAP III contractor determination and evaluation of supportability characteristics of the selected design architecture. If intermediate technical publications are required they will be developed jointly by the contractor and NATEC during the Low Rate Initial Production phase and be available prior to MSD.

There are no specific depot publications. Depot level technicians will utilize Logistics Support Analysis Record data and drawings to facilitate repair. Source data is provided to update and develop the publications via the E&MD contract.

4. Test Sets, Tools, and Test Equipment. EA-6B ICAP II, through Block 89A, Support Equipment (SE) requirements were identified in the draft EA-6B ILSP published by AIR 3.1.1H. PSE and Common Support Equipment (CSE) consist of monitoring and calibrating equipment, special tools, and handling devices necessary to support the EA-6B subsystems. PSE and CSE requirements are developed from approved maintenance plans at NADEP Jacksonville.

ICAP III SE and SE logistic support requirements are the responsibility of the SE acquisition manager, NAWCAD, Lakehurst, New Jersey. The acquisition manager has the responsibility to identify the requirement for new or modified SE as identified through the Logistics Support Analysis process. There are no requirements anticipated for new SE at the organizational level. Requirements for new SE at the intermediate and depot levels are unknown at this time pending contractor determination. SE requirements for support of the ICAP III are being developed.

Organizational level fault isolation, with the exception of antenna subsystems, will be accomplished using BIT equipment. The AN/USM-638 Radio Frequency Line TS, used to detect and isolate faulty antenna subsystems, will require a database software change to accommodate ICAP III upgrades. This upgrade of software is in progress and will be made available prior to aircraft delivery. Other CSE at the organizational level will be limited to general-purpose test equipment.

ICAP III components that are currently in the Navy will use CASS at the intermediate level to isolate and repair faulty WRAs. For new design components, the ICAP III contractor will determine intermediate level CSE. CSE at the organic depot level will require Class B CSE, such as oscilloscopes and power meters. Organic depot maintenance will also use CASS for testing and fault isolation of ICAP III SRAs. Contractor and/or commercial depots that provide their own CSE may support COTS WRAs and SRAs.

5. Repair Parts. Spare and repair parts procurement is provided through normal supply channels, with the exception of the AN/ALQ-99 TJS. The AN/ALQ-99 is controlled by the Navy Inventory Control Point (NAVICP) through the use of the Uniformed Closed Loop Aeronautical Management Program and a bonded wholesale storage site at Crane, Indiana. The NAVICP is responsible for all items that have reached their MSD. The majority of ICAP II systems achieved MSD in FY88. The remaining ICAP II systems reached MSD in FY94. Block 86s systems reached MSD in FY93. Block 89A systems are scheduled to achieve MSD as follows:

EGI..... January 2000
UEU ..... June 2000
Band 9/10 Transmitter.... November 2002
Low Band Transmitter ..... TBD

MSD for ICAP III is fourth quarter FY04.

6. Human Systems Integration. Human engineering efforts for aircrew in the EA-6B ICAP III will be integrated to improve and/or develop the man-machine interface necessary to improve the required effectiveness of operator performance during normal system operation. The ICAP III Pilot and ECMO displays will use the latest digital technology, combined with a point and touch color screen, and drop-down menus to enhance operator efficiency. The integration of data from ICAP III systems will be available on all operator screens allowing for quicker response to any tactical situation, which will enhance the overall team efforts. To enhance training efforts, CBT will be maximized for aircrew and maintenance personnel. At a minimum, simulators and technical manuals will need to be upgraded or modified to provide operator information and maintenance procedures.

7. Contractor Engineering Technical Services. NATEC, with Northrop-Grumman support, will provide training to fleet squadrons in accordance with the NATEC charter. NATEC representatives will be included in cadre training for each of the new systems and upgrades for the EA-6B ICAP III and assist with the development of all new or revised publications in support of the EA-6B ICAP III. All updates and revisions of publications should be completed in first quarter FY04.

K. SCHEDULES

1. Schedule of Events

a. Installation and Delivery Schedules

INSTALLATION SCHEDULE (NUMBER OF AIRCRAFT)

		TOTAL IN MOD				
EA-6B	**FY99 TOTAL**	**FY00**	**FY01**	**FY02**	**FY03**	**FY04**
Block 82	59	-13 46	-15 31	-13 18	-13 5	-5 0
Block 89	60	-14 46	-4 42	-8 34	0 34	0 34
Block 89A (See note)	4	+27/-2 29	+19 48	+21 69	+13 82	+5 87
ICAP III	0	+2 2	0 2	0 2	0 2	0 2
Total EA-6B	123	123	123	123	123	123

Note: There are currently 27 EA-6Bs undergoing upgrade to Block 89A ICAP II configuration (13 Block 82 and 14 Block 89). Thirty-four Block 89 aircraft will receive the Block 89A modification during the ICAP III program. The installation schedule beyond FY00 is based on the projected purchase of modification kits.

Modification kits are ordered 14 months in advance for Block 89-89A, and 17 months prior to scheduled induction for Block 82-89A. Once inducted it requires seven months to install 89-89A kits (12 months with concurrent SDLM) and nine months to install the Block 82-89A kits (14 months with concurrent SDLM).

The ICAP III upgrade will be incorporated during SDLM. The advance time to order kits and time to install can not currently be determined since no aircraft have received the ICAP III modification. Two EA-6B Block 89A aircraft are scheduled for upgrade to ICAP III in FY00. The incorporation of upgrades to ICAP III in these aircraft will be used to establish the timeline for future ICAP III modification scheduling.

b. Ready For Operational Use Schedule. All aircraft are considered ready for operational use upon completion of Acceptance and Functional Check Flight.

c. Time Required to Install at Operational Sites. NA

d. Foreign Military Sales and Other Source Delivery Schedule. NA

e. Training Device and Delivery Schedule. All aircrew and maintenance training devices for ICAP II are currently in place, except as noted in paragraph K.1.e. (5) and (6) below. Aircrew training device requirements for the ICAP III have not been finalized as of this time. The decision as to how the EA-6B ICAP III aircraft will be dispersed throughout the fleet (Navy and USMC) has not been made. The initial quantities required of each trainer will depend on this decision.

(1) ICAP III Operational Flight Trainer. The ICAP III OFT is a full motion two-seat training device used for flight simulation training for the Pilot and ECMO1. No contract has been awarded for development of this training device at this time. Currently one OFT is scheduled to be ordered for VAQ-129, NAS Whidbey Island. A second OFT may be ordered for MAG 14, MCAS Cherry Point. It is programmed to be in position to train the first class, scheduled to begin during second quarter FY04. An updated status of this training device will be included in the next revision of this NTSP.

(2) ICAP III Team Tactics Trainer. The ICAP III TTT is a stationary two position training device used to train ECMOs 2 and 3. It can be used as a stand-alone trainer or electronically coupled with the OFT to provide full crew training. No contract has been awarded for development of this training device at this time. One device is scheduled to be ordered for VAQ-129. It is programmed to be in position to train the first class, scheduled to begin in second quarter FY04. An updated status of this training device will be included in the next revision of this NTSP.

(3) ICAP III Weapon System Trainer. The ICAP III WST is a four-position stationary aircrew training device used to provide fleet training for mission rehearsal and post-FRS training. No contract has been awarded for development of this training device at this time. Two training devices are scheduled to be ordered for the cognizant Wing. A second WST may be ordered for MAG 14. They are programmed to be in position to train the first class, scheduled to begin the second quarter FY04. An updated status of this training device will be included in the next revision of this NTSP.

(4) ICAP III Avionics Maintenance Trainer. The ICAP III Avionics Maintenance Trainer is a four position stationary training device used to train fleet maintenance personnel. One avionics maintenance training device is scheduled to be ordered for NAMTRAU Whidbey Island. No contract has been awarded for development of this training device at this time. An updated status of this training device will be included in the next revision of this NTSP.

(5) Weapon System/Tactical Mobile Trainer (2F178). The Weapon System/Tactical Mobile Trainer (2F178) is in the process of being built. This training device is designed in the ICAP II configuration. The trailer mounted training device can be operated in either an integrated or an independent mode. This training device will be positioned in Iwakuni, Japan, with delivery scheduled for September 2000.

(6) Alighting Gear System Trainer. The Alighting Gear System Trainer is currently being modified from an A-6 landing gear to an EA-6B landing gear. The EA-6B landing gear is prepared for installation. Modification to the training device is waiting for funding. Incorporation of trainer modification is expected in third quarter FY00.

(7) FSQ-T22 Electronic Combat Trainer. The FSQ-T22 ECT was installed in FY99 at the OLF Coupeville, Washington, to provide EA-6B aircrews with an improved training capability. Like the 15E34A ECT, the FSQ-T22 ECT provides a second geographic location to generate simulated radar signals for in-flight aircrew training and troubleshooting of the EA-6B Tactical Jamming System. Additionally, when operated together with the 15E34A, a network architecture typically found in an integrated air defense system is simulated, thereby providing more realistic training. The FSQ-T22 is a fixed site electronic system which is capable of simulating 105 independent time multiplexed pulsed signals in the 120 thru 200MHz and 500MHz thru 18GHz range with 15 signals possible in each of the seven pulsed bands. There are 3 CW or high duty cycle pulsed signals possible in three bands in the 3.7GHz thru 18GHz range. Scenarios are user squadron or operator developed from all source or other intelligence data and can contain up to 300 individual emitters each. The FSQ-T22 automatically evaluates aircraft Electronic Warfare (EW) performance by analyzing received aircraft jamming responses to threat emitters in the scenario and making available to the operator and debrief data a comprehensive Measure Of Effectiveness (MOE) including aircraft jammer Effective Radiated Power (ERP). The FSQ system consists of ten high power transmitters, a highly calibrated receiver system, nine parabolic reflectors, and two horn receive antennas. Off-line scenario generation and threat database management is available to maximize device availability.

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
ILSP, EA-6B ICAP II, Block 89A	AC 061D	PMA234	Approved Jan 95
NTSP, AN/ARC-182(V) UHF/VHF Radio Systems UHF Airborne Relay Pod	A-50-8115D/D	PMA209	Draft Aug 99
NTSP, AN/USM-429(V) 1 CAT-IIID(V)1	A-50-8709A/A	PMA260	Approved Apr 99
NTP, AN/USM-467 Weapons Station Test Station RADCOM	A-50-8710A/A	PMA260	Approved Jul 93
NTSP, AN/USM-484 Hybrid Test Set	A-50-8708C/A	PMA260	Approved Apr 99
NTSP, AGM-88A HARM Missile	A-50-8101B/AP	PMA242	Approved Sep 99
NTSP, AN/USM-636(V) Consolidated Automated Support System	A-50-8515C/D	PMA205	Draft Jun 98
NTSP, AN/AYK-14 Standard Airborne Computer	A-50-8822C/D	PMA209	Draft May 99
NTP, Global Positioning System	E-70-8215D/A	SPAWARS	Approved Jul 95
ILSP for the EA-6B ICAP III E&MD		PMA234	Draft Jan 98
Acquisition Strategy/Acquisition Plan (Combined)	AIR-AS/AP 94-23T R-3	PMA234	Approved Oct 96
Weapon System Planning Document	NAVAIRNOTE C13100	AIR 1.3.2	Approved Jul 96

DOCUMENT OR NTSP TITLE	DOCUMENT OR NTSP NUMBER	PDA CODE	STATUS
ECP, EA-6B Installation of MATT/IDM Hardware	AV-97-036	NA	Draft Dec 97
ECP, USQ-113(V)2 Countermeasures Set	0112-E-001	NA	Approved Jun 96
NTSP, Aviation Life Support Systems	N88-NTSP-A-50-9206A/D	PMA205	Draft Jun 00
NTSP, Naval Aviation Survival Training Program	N88-NTSP-A-50-9803/D	PMA205	Draft Jul 00

PART II - BILLET AND PERSONNEL REQUIREMENTS

The following elements are not affected by the EA-6B ICAP II/ICAP III 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

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

SOURCE: NAVY: Total Force Manpower Management System **DATE:** 7/1/99
SOURCE: USMC: Extract from Table of Manpower Requirements, TFS, MCCDC **DATE:** 7/1/99

ACTIVITY, UIC		PFYs	CFY00	FY01	FY02	FY03	FY04
OPERATIONAL ACTIVITIES - NAVY							
NAS Whidbey Island SEA OPDET	46967	1	0	0	0	0	0
NAS Whidbey Island VAN OPDET	31179	1	0	0	0	0	0
VAQ 129	09995	1	0	0	0	0	0
VAQ 129 FRS DET Whidbey Island	31923	1	0	0	0	0	0
VAQ 209 (R)	53870	1	0	0	0	0	0
VAQ Squadrons (12)	11111	12	0	0	0	0	0
TOTAL:		17	0	0	0	0	0
OPERATIONAL ACTIVITIES - USMC							
VMAQ, Four Squadrons (Five Aircraft EA-6B)	08880	4	0	0	0	0	0
TOTAL:		4	0	0	0	0	0
FLEET SUPPORT ACTIVITIES - NAVY							
NAVTEST WINGLANT	39782	1	0	0	0	0	0
COMVAQWINGPAC	55627	1	0	0	0	0	0
NAS Whidbey Island AIMD	44329	1	0	0	0	0	0
VX 9	55646	1	0	0	0	0	0
VX 9 DET	09830	1	0	0	0	0	0
TOTAL:		5	0	0	0	0	0
FLEET SUPPORT ACTIVITIES - USMC							
MALS 14	08810	1	0	0	0	0	0
TOTAL:		1	0	0	0	0	0

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
OPERATIONAL ACTIVITIES - NAVY					
NAS Whidbey Island SEA OPDET, 46967					
ACDU	0	9	AD3	6416	
	0	9	AE2	7137	
	0	9	AE3	7105	
	0	9	AE3	7197	
	0	9	AMH3	7212	
	0	9	AT2	6605	
	0	9	AT2	6633	
	0	9	AT2	6648	
	0	9	AT2	6686	
	0	9	AT3	6611	
	0	9	AT3	6633	
	0	9	AT3	6647	
	0	9	AT3	6648	
	0	9	AT3	6680	
	0	9	ATAN	6607	
	0	14	ATAN	6633	
	0	9	ATAN	6647	
	0	9	ATAN	6686	
	0	9	ATAN	6704	
ACTIVITY TOTAL:	0	176			
NAS Whidbey Island VAN OPDET, 31179					
ACDU	3	0	1520		
	2	0	6380		
	0	5	AD1	6416	
	0	5	AD2	6416	
	0	5	AD3	6416	
	0	5	AE2	7137	
	0	5	AE3	7105	
	0	5	AE3	7197	
	0	5	AEAN	7131	
	0	5	AMH2	7212	
	0	5	AMH3	7212	
	0	5	AMS2	7222	
	0	5	AMS3	7225	
	0	5	AT1	6689	
	0	5	AT2	6605	
	0	5	AT2	6647	
	0	5	AT2	6648	
	0	5	AT2	6686	
	0	5	AT2	6718	
	0	5	AT3	6611	
	0	5	AT3	6618	
	0	5	AT3	6633	

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
ACDU	0	5	AT3	6648	
	0	5	AT3	6680	
	0	5	AT3	6688	
	0	5	ATAN	6607	
	0	5	ATAN	6612	
	0	5	ATAN	6633	
	0	5	ATAN	6647	
	0	5	ATAN	6686	
ACTIVITY TOTAL:	5	140			
VAQ 129, 09995					
ACDU	37	0	1312		
	48	0	1322		
	2	0	1520		
	1	0	1630		
	1	0	6360		
	2	0	6380		
USMC	1	0	7543		
	1	0	7588		
ACDU	0	2	ADC	8332	
	0	6	AD1	8332	
	0	10	AD2	8332	
	0	1	AD2	8332	9590
	0	11	AD3	8832	
	0	16	ADAN	8832	
	0	2	AEC	8332	
	0	6	AE1	8332	
	0	11	AE2	8332	
	0	12	AE3	8832	
	0	18	AEAN	8832	
	0	1	AKC		
	0	1	AK1		
	0	2	AK2		
	0	2	AK3		
	0	3	AKAN		
	0	1	AMEC	8332	
	0	4	AME1	8332	
	0	4	AME2	8332	
	0	7	AME3	8832	
	0	11	AMEAN	8832	
	0	1	AMHC	8332	
	0	4	AMH1	8332	
	0	5	AMH2	8332	
	0	5	AMH3	8832	
	0	2	AMSC	8332	
	0	1	AMS1	7232	8332
	0	6	AMS1	8332	

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
ACDU	0	1	AMS1	8332	9595
	0	15	AMS2	8332	
	0	1	AMS3	7232	8332
	0	25	AMSAN	8832	
	0	4	AO1	8332	
	0	7	AO2	8332	
	0	9	AO3		
	0	1	AO3	8332	
	0	11	AOAN		
	0	1	APOCM	8300	
	0	8	APOCS		
	0	3	APOC		
	0	9	APO1		
	0	1	APO1		9595
	0	2	APO2		
	0	5	APO3		
	0	3	ATC	8332	
	0	4	AT1	6668	
	0	4	AT1	8332	
	0	9	AT2	6668	
	0	6	AT2	8332	
	0	6	AT3	6668	
	0	11	AT3	8832	
	0	14	ATAN	6668	
	0	9	ATAN	8832	
	0	1	AZC		
	0	1	AZ1		
	0	3	AZ2		
	0	1	AZ2	6315	
	0	3	AZ3		
	0	4	AZAN		
USMC	0	1	CPL	6022	
	0	1	CPL	6046	
	0	2	CPL	6053	
	0	3	CPL	6060	
	0	1	CPL	6092	
	0	1	CPL	6094	
	0	1	CPL	6313	
	0	2	CPL	6333	
	0	1	CPL	6482	
	0	1	CPL	6492	
	0	1	CPL	6531	
ACDU	0	1	CTT2		
USMC	0	2	GYSGT	6053	
	0	1	GYSGT	6083	
	0	1	GYSGT	6333	
	0	1	GYSGT	6414	
	0	1	GYSGT	6434	

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
USMC	0	1	GYSGT	6469	
	0	1	GYSGT	6672	
	0	3	LCPL	6013	
	0	1	LCPL	6022	
	0	2	LCPL	6053	
	0	2	LCPL	6083	
	0	2	LCPL	6313	
	0	1	LCPL	6333	
	0	1	LCPL	6423	
	0	1	LCPL	6531	
	0	1	LCPL	6672	
ACDU	0	1	NCC		
	0	1	NC1		
	0	1	POCM		9580
	0	5	PO2		
	0	1	PO3		
	0	1	PRC		
	0	1	PR1		
	0	3	PR2		
	0	4	PR3		
	0	5	PRAN		
USMC	0	2	SGT	6013	
	0	2	SGT	6053	
	0	1	SGT	6083	
	0	2	SGT	6313	
	0	2	SGT	6333	
	0	1	SGT	6413	
	0	1	SGT	6492	
	0	1	SGT	6541	
	0	1	SSGT	6313	
	0	4	SSGT	6386	
ACDU	0	1	YNC		
	0	2	YN1		
	0	4	YN2		
	0	5	YN3		
	0	10	YNSN		
	0	55	AN		
ACTIVITY TOTAL:	93	492			
VAQ 129 FRS DET Whidbey Island, 31923					
TAR	1	0	1312		
	1	0	1322		
	0	1	AD2	8332	
	0	1	AEC	8332	
	0	1	AME2	8332	
	0	1	AMH2	8332	
	0	1	AMH3	8832	

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
TAR	0	2	AT2	8332	
	0	1	AZ1		
SELRES	3	0	1312		
	3	0	1322		
	0	1	AD1	8332	
	0	2	AD3	8832	
	0	1	AE1	8332	
	0	1	AE2		
	0	2	AE3	8832	
	0	1	AK2		
	0	1	AME1	8332	
	0	2	AME3	8832	
	0	1	AMH1	8332	
	0	1	AMH2	8332	
	0	1	AMH3	8832	
	0	1	AMS1	8332	
	0	2	AMS3	8832	
	0	1	AO3	8332	
	0	1	ATC	8332	
	0	2	AT2	6668	8332
	0	2	AT3	6668	8832
	0	2	AZ2		
ACTIVITY TOTAL:	8	33			
VAQ 209 (R), 53870					
ACDU	3	0	1321		
	1	0	7340		
	0	1	AD3	8832	
	0	1	ADAN	8832	
	0	1	AE2	8332	
	0	1	AE3	7197	
	0	1	AE3	8832	
	0	1	AEAN	8832	
	0	1	AK2		
	0	1	AME2	8332	
	0	1	AMH2	8332	
	0	1	AMS2	8332	
	0	1	AMS3	8832	
	0	1	AMSAN	8832	
	0	1	HM2	8406	
TAR	1	0	1311		
	3	0	1321		
	0	1	ADC	8332	
	0	2	AD1	8332	
	0	1	AD2	8332	

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
TAR	0	2	AD3	8832	
	0	1	ADAN	6416	
	0	1	ADAN	8832	
	0	1	AECS		
	0	2	AE1	8332	
	0	2	AE2	8332	
	0	1	AE3	7105	7133
	0	1	AE3	8832	
	0	1	AEAN	8832	
	0	1	AK1		
	0	1	AK3		
	0	1	AKAN		
	0	1	AMCS		
	0	1	AMEC		
	0	2	AME1	8332	
	0	1	AME2	8332	
	0	1	AME3		
	0	1	AME3	8832	
	0	1	AMEAN	8832	
	0	1	AMHC		
	0	1	AMH1	8332	
	0	1	AMH2	8332	
	0	1	AMH3	7212	
	0	1	AMH3	8832	
	0	1	AMHAN	8832	
	0	2	AMSC	8332	
	0	1	AMS1	8332	9595
	0	1	AMS2	7232	
	0	1	AMS2	8332	
	0	2	AMS3	8832	
	0	2	AMSAN	8832	
	0	1	AO1	8332	
	0	1	AO3		
	0	1	AOAN		
	0	1	AS1		
	0	1	ATCS		
	0	1	ATC		
	0	1	AT1		
	0	1	AT1	6668	
	0	1	AT1	8332	
	0	1	AT2		
	0	1	AT2	6647	
	0	3	AT2	6668	
	0	1	AT2	6668	8332
	0	3	AT3	6633	
	0	1	AT3	6648	
	0	2	AT3	6668	
	0	1	AT3	6680	

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
TAR	0	1	AT3	6686	
	0	1	AT3	6688	
	0	1	AT3	8832	
	0	4	ATAN	6668	
	0	2	ATAN	8832	
	0	1	AZ1		
	0	1	AZ2		
	0	1	AZ2	6315	
	0	1	MS2		
	0	1	NC1		
	0	1	PN2		
	0	1	POCM		9580
	0	1	PR1		
	0	1	PRAN		
	0	1	RM3	2735	
	0	1	YNC		
	0	1	YN2		
	0	1	YN3		
	0	1	AN		
SELRES	2	0	1301		
	4	0	1311		
	14	0	1321		
	1	0	1630		
	1	0	6330		
	1	0	6380		
	0	1	AD1	8332	
	0	1	AD2	6416	
	0	1	AD2	8332	
	0	1	AD3	8832	
	0	2	ADAN	8832	
	0	1	AEC	8332	
	0	2	AE3	8832	
	0	2	AEAN	8832	
	0	1	AK3		
	0	1	AKAN		
	0	1	AME2	8332	
	0	1	AME3	8832	
	0	1	AMEAN		
	0	1	AMEAN	8832	
	0	1	AMSC	8332	
	0	1	AMS1	8332	
	0	3	AMS2	8332	
	0	1	AMS3		
	0	2	AMS3	8832	
	0	4	AMSAN	8832	
	0	1	AO1	8332	
	0	1	AO2	8332	

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
SELRES	0	1	AO3		
	0	1	AOAN		
	0	1	APOCM	8300	
	0	2	APOCS		
	0	1	APOC		
	0	1	APO1		
	0	3	APO2		
	0	1	APO3		
	0	1	ATC	8332	
	0	1	AT1	8332	
	0	1	AT2	6605	6606
	0	1	AT2	6609	
	0	1	AT2	6668	
	0	1	AT2	6668	8332
	0	1	AT3	6607	
	0	1	AT3	6611	6613
	0	1	AT3	6612	6608
	0	1	AT3	6648	
	0	2	AT3	6668	
	0	2	AT3	8832	
	0	2	ATAN	6668	
	0	1	ATAN	8832	
	0	1	AZ2		
	0	1	AZ3		
	0	1	AZAN		
	0	1	DK2		
	0	1	IS2		
	0	1	IS3		
	0	1	MS2		
	0	1	MS3		
	0	2	MSSN		
	0	1	NC1		
	0	1	PN1		
	0	2	PN3		
	0	2	PO2		
	0	1	PR3		
	0	35	AN		
ACTIVITY TOTAL:	31	211			
VAQ Squadrons (12), 11111					
ACDU	8	0	1311		
	17	0	1321		
	1	0	1520		
	1	0	1630		
	1	0	6330		
	1	0	7380		
	0	3	AD1	8332	

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
ACDU	0	4	AD2	8332	
	0	3	AD3	8832	
	0	3	ADAN	8832	
	0	2	AE1	8332	
	0	4	AE2	8332	
	0	3	AE3	8832	
	0	3	AEAN	8832	
	0	1	AK1	9590	
	0	1	AK3		
	0	2	AKAN		
	0	2	AME1	8332	
	0	4	AME2	8332	
	0	2	AME3	8832	
	0	1	AMEAN		
	0	2	AMEAN	8832	
	0	1	AMH1	8332	
	0	2	AMH2	8332	
	0	1	AMH3	8832	
	0	1	AMHAN	8832	
	0	1	AMSC	8332	
	0	1	AMS1	8332	
	0	1	AMS1	8332	9595
	0	4	AMS2	8332	
	0	6	AMS3	8832	
	0	7	AMSAN	8832	
	0	1	AOC	8332	
	0	2	AO1	8332	
	0	1	AO2	8332	
	0	1	AO3		
	0	2	AO3	8332	
	0	2	AOAN	8332	
	0	1	APOCM	8300	
	0	5	APOCS		
	0	4	APOC		
	0	2	APO1		
	0	5	APO2		
	0	1	APO3		
	0	1	ATC	8332	
	0	1	AT1	6668	
	0	2	AT1	8332	
	0	2	AT2	6668	
	0	1	AT2	6668	8332
	0	2	AT2	8332	6668
	0	2	AT3	6668	
	0	3	AT3	8832	
	0	7	ATAN	8832	
	0	1	AZ1		
	0	5	AZ2		

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
ACDU	0	1	AZ2	6315	
	0	1	AZ3		
	0	1	AZAN		
	0	1	CTT2		
	0	1	DK2	2905	
	0	1	HM2	8406	
	0	1	IS2	3924	
	0	1	IS3		
	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	RM3	2735	
	0	1	YNC		
	0	1	YN2		
	0	1	YNSN		
	0	32	AN		
ACTIVITY TOTAL:	29	177			
OPERATIONAL ACTIVITIES - USMC					
VMAQ, Four Squadrons (Five Aircraft EA-6B), 08880					
USMC	1	0	0170		
	1	0	0207		
ACDU	1	0	2100		
USMC	1	0	2602		
	1	0	6004		
	1	0	6302		
	8	0	7543		
	21	0	7588		
	0	2	CPL	0121	
	0	4	CPL	2631	
	0	1	CPL	0431	
	0	4	CPL	6013	
	0	1	CPL	6022	
	0	1	CPL	6043	
	0	1	CPL	6046	
	0	4	CPL	6053	
	0	3	CPL	6060	

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
USMC	0	1	CPL	6072	
	0	2	CPL	6083	
	0	3	CPL	6313	
	0	4	CPL	6333	
	0	5	CPL	6386	
	0	1	CPL	6413	
	0	2	CPL	6422	
	0	1	CPL	6423	
	0	2	CPL	6465	
	0	1	CPL	6482	
	0	6	CPL	6484	
	0	1	CPL	6492	
	0	1	CPL	6531	
	0	1	CPL	6541	
	0	1	CPL	6672	
	0	1	CPL	7041	
	0	1	GYSGT	2821	
	0	2	GYSGT	6013	
	0	1	GYSGT	6047	
	0	1	GYSGT	6053	
	0	1	GYSGT	6060	
	0	1	GYSGT	6094	
	0	1	GYSGT	6313	
	0	1	GYSGT	6333	
	0	1	GYSGT	6386	
	0	1	GYSGT	6414	
	0	1	GYSGT	6434	
	0	2	GYSGT	6469	
	0	1	GYSGT	6485	
ACDU	0	1	HM1	8404	
	0	1	HM2	8406	
	0	1	HM3	8404	
USMC	0	2	LCPL	0121	
	0	1	LCPL	0151	
	0	1	LCPL	2111	
	0	1	LCPL	0231	
	0	1	LCPL	0431	
	0	4	LCPL	6013	
	0	2	LCPL	6022	
	0	1	LCPL	6042	
	0	4	LCPL	6046	
	0	5	LCPL	6053	
	0	4	LCPL	6060	
	0	3	LCPL	6072	
	0	2	LCPL	6073	
	0	3	LCPL	6083	
	0	2	LCPL	6092	
	0	2	LCPL	6094	

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
USMC	0	5	LCPL	6313	
	0	7	LCPL	6333	
	0	6	LCPL	6386	
	0	1	LCPL	6413	
	0	1	LCPL	6423	
	0	2	LCPL	6432	
	0	1	LCPL	6464	
	0	14	LCPL	6482	
	0	1	LCPL	6492	
	0	2	LCPL	6531	
	0	5	LCPL	6672	
	0	1	LCPL	7041	
	0	1	MGYSGT	9999	
	0	1	MSGT	6019	
	0	1	MSGT	6391	
	0	1	SGT	2631	
	0	1	SGT	2818	
	0	1	SGT	2821	
	0	4	SGT	6013	
	0	1	SGT	6022	
	0	1	SGT	6047	
	0	2	SGT	6053	
	0	2	SGT	6060	
	0	1	SGT	6072	
	0	2	SGT	6083	
	0	1	SGT	6092	
	0	1	SGT	6094	
	0	1	SGT	6313	
	0	2	SGT	6333	
	0	4	SGT	6386	
	0	1	SGT	6432	
	0	1	SGT	6465	
	0	4	SGT	6484	
	0	1	SGT	6531	
	0	1	SGT	7041	
	0	1	SGT	8421	
	0	1	SSGT	0193	
	0	1	SSGT	0231	
	0	1	SSGT	2631	
	0	1	SSGT	2821	
	0	1	SSGT	6013	
	0	1	SSGT	6022	
	0	1	SSGT	6047	
	0	4	SSGT	6053	
	0	1	SSGT	6073	
	0	2	SSGT	6083	
	0	1	SSGT	6313	
	0	2	SSGT	6333	

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
USMC	0	1	SSGT	6386	
	0	1	SSGT	6434	
	0	2	SSGT	6485	
	0	1	SSGT	6531	
ACTIVITY TOTAL:	35	215			
FLEET SUPPORT ACTIVITIES - NAVY					
NAVTEST WINGLANT, 39782					
ACDU	0	2	ADC	6416	
	0	1	AD1	6416	
	0	5	AD3	6416	
	0	5	ADAN	6416	
	0	1	AE1	7105	
	0	1	AE2	7105	
	0	1	AE2	7133	
	0	1	AEAN	7133	
	0	1	AMHC	7212	
	0	1	AMH1	7212	
	0	2	AMH2	7212	
	0	2	AMHAN	7212	
	0	1	AT1	6611	
	0	3	AT2	6605	6606
	0	1	AT2	6606	6605
	0	2	AT2	6611	
	0	2	AT2	6613	6611
	0	1	AT2	6705	
	0	1	AT3	6607	
	0	1	AT3	6611	
	0	1	AT3	6611	9526
	0	1	ATAN	6611	
	0	2	ATAN	6611	6613
ACTIVITY TOTAL:	0	39			
COMVAQWINGPAC, 55627					
ACDU	8	0	1302		
	2	0	1322		
	1	0	1520		
	1	0	2102		
	1	0	2302		
	2	0	6330		
	1	0	6410		
	0	1	ADC	8332	
	0	1	AD1	8332	
	0	1	AECS		9502
	0	1	AEC	8332	

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
ACDU	0	1	AE1	8332	
	0	1	AKC		
	0	1	AK1		
	0	1	AK2		
	0	1	AMCS		
	0	1	AMEC	8332	
	0	1	AME1	8332	
	0	1	AMSC	8332	9595
	0	1	AMS1	8332	
	0	1	AOCM		
	0	1	AOCS		
	0	1	APOCM	8300	
	0	1	APOC		
	0	2	APO1		
	0	1	ATC	8332	
	0	1	ATC	8332	9598
	0	1	AT1	8332	6668
	0	1	AVCM	8300	
	0	1	AZ1		
	0	1	AZ1		9598
	0	1	AZ2		
	0	1	AZ3	6315	
	0	1	CTT2		9102
	0	1	ISC		
	0	1	IS1		
	0	1	PNCM		
	0	1	YNC		
	0	2	YN2		
	0	1	YN3		
SELRES	0	2	AK1		
ACTIVITY TOTAL:	16	37			
NAS Whidbey Island AIMD, 44329					
ACDU	0	1	ADC	6416	
	0	3	AD1	6416	
	0	10	AD2	6416	
	0	7	AD3	6416	
	0	19	ADAN	6416	
	0	1	AE1	7137	
	0	1	AE2	7105	
	0	1	AE2	7133	
	0	1	AE2	7174	
	0	1	AE2	7197	
	0	3	AE3	7137	
	0	1	AME1	8332	
	0	1	AMH1	7212	

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
ACDU	0	1	AMH2	7212	
	0	1	AT1	6611	
	0	1	AT1	6633	
	0	1	AT1	6648	
	0	1	AT1	6680	
	0	1	AT2	6605	
	0	1	AT2	6633	
	0	1	AT2	6647	
	0	1	AT2	6680	
	0	3	AT2	6705	
	0	1	AT3	6611	
	0	1	AT3	6633	
	0	1	AT3	6647	
	0	1	ATAN	6607	
	0	1	ATAN	6647	
	0	1	ATAN	6686	
ACTIVITY TOTAL:	0	68			
VX 9, 55646					
ACDU	1	0	1025		
	39	0	2181		
	2	0	2605		
	2	0	8176		
	1	0	8190		
	2	0	8199		
	9	0	8501		
	1	0	8670		
	1	0	8672		
	4	0	8675		
	4	0	8694		
	2	0	8925		
	1	0	9640		
	1	0	9740		
	0	1	ADC	8342	
	0	1	AD1		
	0	2	AD1	8332	
	0	1	AD1	8342	
	0	2	AD2	8332	
	0	2	AD2	8342	
	0	6	AD3		
	0	1	AD3	8832	
	0	4	AD3	8842	
	0	1	ADAN	8832	
	0	4	ADAN	8842	
	0	1	AEC	8342	
	0	1	AE1		
	0	1	AE1	8332	

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
ACDU	0	2	AE1	8342	
	0	2	AE2	8332	
	0	2	AE2	8342	
	0	2	AE3		
	0	4	AE3	8842	
	0	1	AEAN	8832	
	0	4	AEAN	8842	
	0	1	AK1		
	0	1	AK2		
	0	1	AK2		9590
	0	2	AK3		
	0	2	AKAN		
	0	1	AMEC	8342	
	0	2	AME1	8342	
	0	1	AME2		
	0	1	AME2	8332	
	0	2	AME2	8342	
	0	1	AME3	8832	
	0	3	AME3	8842	
	0	1	AMEAN	8832	
	0	3	AMEAN	8842	
	0	2	AMH1	8342	
	0	1	AMH2	8332	
	0	2	AMH2	8342	
	0	2	AMH3	8842	
	0	1	AMHAN	8832	
	0	2	AMHAN	8842	
	0	1	AMSC	8342	
	0	1	AMS1		
	0	2	AMS1	8342	9595
	0	2	AMS2	8332	
	0	3	AMS2	8342	
	0	5	AMS3		
	0	2	AMS3	8832	
	0	4	AMS3	8842	
	0	1	AMSAN	8832	
	0	7	AMSAN	8842	
	0	1	AOC	8342	
	0	1	AO1		
	0	1	AO1	8332	
	0	3	AO1	8342	
	0	1	AO2	8332	
	0	3	AO2	8342	
	0	2	AO3		
	0	7	AO3	8842	
	0	2	AOAN	8332	
	0	5	AOAN	8342	
	0	1	APOCM	8300	

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
ACDU	0	5	APOCS		
	0	5	APOC		
	0	4	APO1		
	0	1	APO1		9595
	0	7	APO2		
	0	4	APO3		
	0	1	ATC	8342	
	0	1	AT1		
	0	1	AT1	6668	
	0	2	AT1	8342	
	0	2	AT2	6668	8332
	0	3	AT2	8342	
	0	3	AT3		
	0	2	AT3	8832	
	0	4	AT3	8842	
	0	4	ATAN	8832	
	0	4	ATAN	8842	
	0	1	AZC		
	0	3	AZ1		
	0	1	AZ1	6301	
	0	1	AZ1	6315	
	0	1	AZ3	6301	
	0	4	AZAN		
	0	1	CTA1		
	0	1	DM2		
	0	1	IS2		
	0	1	IS3		
	0	2	LI3		
	0	1	NC1		
	0	1	PH1	8143	
	0	1	PH3	8143	
	0	1	POCM		9580
	0	4	PO2		
	0	1	PO3		
	0	1	PR1		
	0	2	PR2		
	0	1	PR3		
	0	1	PRAN		
	0	1	RM1		
	0	1	RM2	2735	9502
	0	1	RM2	2743	
	0	2	RM3	2735	
	0	1	YNC		
	0	1	YN1		
	0	2	YN2		
	0	6	YN3		
	0	4	YNSN		
	0	42	AN		

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
ACTIVITY TOTAL:	70	277			
VX 9 DET, 09830					
ACDU	12	0	2181		
	1	0	2605		
	2	0	8176		
	1	0	8190		
	9	0	8501		
	3	0	8675		
	1	0	8925		
	1	0	9640		
	0	2	ADC	8335	
	0	3	AD1	8335	
	0	2	AD1	8345	
	0	2	AD2	8335	
	0	1	AD2	8345	
	0	3	AD3	8835	
	0	2	AD3	8845	
	0	4	ADAN	8835	
	0	2	ADAN	8845	
	0	1	AEC	8345	
	0	2	AE1	8335	
	0	2	AE1	8345	
	0	2	AE2	8335	
	0	2	AE2	8345	
	0	4	AE3	8845	
	0	7	AEAN	8845	
	0	2	AK1		
	0	1	AK2		
	0	1	AK2		9590
	0	2	AK3		
	0	3	AKAN		
	0	1	AMEC	8335	
	0	2	AME1	8345	
	0	1	AME2	8335	
	0	2	AME2	8345	
	0	5	AME3	8845	
	0	6	AMEAN	8845	
	0	3	AMH1	8345	
	0	2	AMH2	8345	
	0	3	AMH3	8845	
	0	4	AMHAN	8845	
	0	2	AMSC	8345	
	0	3	AMS1	8345	
	0	2	AMS1	8345	9595
	0	4	AMS2	8345	
	0	7	AMS3	8845	

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
ACDU	0	12	AMSAN	8845	
	0	1	AO1	8335	
	0	3	AO1	8345	
	0	2	AO2	8345	
	0	4	AO2	8845	
	0	4	AOAN	8845	
	0	2	APOCM	8300	
	0	6	APOCS		
	0	6	APOC		
	0	3	APO1		
	0	1	APO1		9595
	0	5	APO2		
	0	2	APO3		
	0	2	ATC	8345	
	0	1	AT1	8335	
	0	3	AT1	8345	
	0	1	AT2		
	0	2	AT2	8335	
	0	2	AT2	8345	
	0	2	AT3	8835	
	0	4	AT3	8845	
	0	3	ATAN	8835	
	0	6	ATAN	8845	
	0	1	AZ1		
	0	6	AZ2		
	0	1	AZ2	6315	
	0	2	AZ3		
	0	2	AZAN		
	0	2	CTA1		
	0	2	OS2	0318	
	0	4	PO2		
	0	1	PO3		
	0	2	PR1		
	0	1	PR2		
	0	2	PR3		
	0	1	PRAN		
	0	1	YNC		
	0	1	YN1		9588
	0	1	YN2		
	0	2	YN3		
	0	2	YNSN		
	0	32	AN		
ACTIVITY TOTAL:	30	240			

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

ACTIVITY, UIC, PHASING INCREMENT	BILLETS OFF	BILLETS ENL	DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS
FLEET SUPPORT ACTIVITIES - USMC					
MALS 14, 08810					
USMC	0	1	CPL	0121	
	0	1	CPL	0431	
	0	3	CPL	6046	
	0	4	CPL	6072	
	0	1	CPL	6423	
	0	1	CPL	6482	
	0	2	CPL	6492	
	0	9	CPL	6541	
	0	17	CPL	6672	
	0	3	GYSGT	6047	
	0	2	GYSGT	6060	
	0	1	GYSGT	6094	
	0	4	GYSGT	6414	
	0	2	GYSGT	6434	
	0	1	GYSGT	6469	
	0	1	GYSGT	6485	
	0	2	LCPL	0121	
	0	2	LCPL	0151	
	0	1	LCPL	2111	
	0	1	LCPL	0431	
	0	3	LCPL	6042	
	0	10	LCPL	6046	
	0	11	LCPL	6060	
	0	2	LCPL	6072	
	0	6	LCPL	6073	
	0	1	LCPL	6092	
	0	3	LCPL	6423	
	0	1	LCPL	6432	
	0	3	LCPL	6464	
	0	8	LCPL	6482	
	0	2	LCPL	6492	
	0	28	LCPL	6672	
	0	3	SGT	6047	
	0	3	SGT	6060	
	0	1	SGT	6432	
	0	1	SGT	6465	
	0	2	SSGT	6047	
	0	2	SSGT	6073	
	0	1	SSGT	6434	
	0	1	SSGT	6485	
ACTIVITY TOTAL:	0	151			

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

DESIG/ RATING	PNEC/SNEC PMOS/SMOS	PFYs OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
NAVY OPERATIONAL ACTIVITIES - ACDU													
1311			96	0		0		0		0		0	
1312			37	0		0		0		0		0	
1321			207	0		0		0		0		0	
1322			48	0		0		0		0		0	
1520			17	0		0		0		0		0	
1630			13	0		0		0		0		0	
6330			12	0		0		0		0		0	
6360			1	0		0		0		0		0	
6380			4	0		0		0		0		0	
7340			1	0		0		0		0		0	
7380			12	0		0		0		0		0	
ADC	8332		2	0		0		0		0		0	
AD1	6416		5	0		0		0		0		0	
AD1	8332		42	0		0		0		0		0	
AD2	6416		5	0		0		0		0		0	
AD2	8332		58	0		0		0		0		0	
AD2	8332	9590	1	0		0		0		0		0	
AD3	6416		14	0		0		0		0		0	
AD3	8832		48	0		0		0		0		0	
ADAN	8832		53	0		0		0		0		0	
AEC	8332		2	0		0		0		0		0	
AE1	8332		30	0		0		0		0		0	
AE2	7137		14	0		0		0		0		0	
AE2	8332		60	0		0		0		0		0	
AE3	7105		14	0		0		0		0		0	
AE3	7197		15	0		0		0		0		0	
AE3	8832		49	0		0		0		0		0	
AEAN	7131		5	0		0		0		0		0	
AEAN	8832		55	0		0		0		0		0	
AKC			1	0		0		0		0		0	
AK1			1	0		0		0		0		0	
AK1	9590		12	0		0		0		0		0	
AK2			3	0		0		0		0		0	
AK3			14	0		0		0		0		0	
AKAN			27	0		0		0		0		0	
AMEC	8332		1	0		0		0		0		0	
AME1	8332		28	0		0		0		0		0	
AME2	8332		53	0		0		0		0		0	
AME3	8832		31	0		0		0		0		0	
AMEAN			12	0		0		0		0		0	
AMEAN	8832		35	0		0		0		0		0	
AMHC	8332		1	0		0		0		0		0	
AMH1	8332		16	0		0		0		0		0	
AMH2	7212		5	0		0		0		0		0	
AMH2	8332		30	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 OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
AMH3	7212			14		0		0		0		0		0
AMH3	8832			17		0		0		0		0		0
AMHAN	8832			12		0		0		0		0		0
AMSC	8332			14		0		0		0		0		0
AMS1	7232	8332		1		0		0		0		0		0
AMS1	8332			18		0		0		0		0		0
AMS1	8332	9595		13		0		0		0		0		0
AMS2	7222			5		0		0		0		0		0
AMS2	8332			64		0		0		0		0		0
AMS3	7225			5		0		0		0		0		0
AMS3	7232	8332		1		0		0		0		0		0
AMS3	8832			73		0		0		0		0		0
AMSAN	8832			110		0		0		0		0		0
AOC	8332			12		0		0		0		0		0
AO1	8332			28		0		0		0		0		0
AO2	8332			19		0		0		0		0		0
AO3				21		0		0		0		0		0
AO3	8332			25		0		0		0		0		0
AOAN				11		0		0		0		0		0
AOAN	8332			24		0		0		0		0		0
APOCM	8300			13		0		0		0		0		0
APOCS				68		0		0		0		0		0
APOC				51		0		0		0		0		0
APO1				33		0		0		0		0		0
APO1		9595		1		0		0		0		0		0
APO2				62		0		0		0		0		0
APO3				17		0		0		0		0		0
ATC	8332			15		0		0		0		0		0
AT1	6668			16		0		0		0		0		0
AT1	6689			5		0		0		0		0		0
AT1	8332			28		0		0		0		0		0
AT2	6605			14		0		0		0		0		0
AT2	6633			9		0		0		0		0		0
AT2	6647			5		0		0		0		0		0
AT2	6648			14		0		0		0		0		0
AT2	6668			33		0		0		0		0		0
AT2	6668	8332		12		0		0		0		0		0
AT2	6686			14		0		0		0		0		0
AT2	6718			5		0		0		0		0		0
AT2	8332			6		0		0		0		0		0
AT2	8332	6668		24		0		0		0		0		0
AT3	6611			14		0		0		0		0		0
AT3	6618			5		0		0		0		0		0
AT3	6633			14		0		0		0		0		0
AT3	6647			9		0		0		0		0		0
AT3	6648			14		0		0		0		0		0
AT3	6668			30		0		0		0		0		0
AT3	6680			14		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 OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
AT3	6688		5		0		0		0		0		0
AT3	8832		47		0		0		0		0		0
ATAN	6607		14		0		0		0		0		0
ATAN	6612		5		0		0		0		0		0
ATAN	6633		19		0		0		0		0		0
ATAN	6647		14		0		0		0		0		0
ATAN	6668		14		0		0		0		0		0
ATAN	6686		14		0		0		0		0		0
ATAN	6704		9		0		0		0		0		0
ATAN	8832		93		0		0		0		0		0
AZC			1		0		0		0		0		0
AZ1			13		0		0		0		0		0
AZ2			63		0		0		0		0		0
AZ2	6315		13		0		0		0		0		0
AZ3			15		0		0		0		0		0
AZAN			16		0		0		0		0		0
CTT2			13		0		0		0		0		0
DK2	2905		12		0		0		0		0		0
HM2	8406		13		0		0		0		0		0
IS2	3924		12		0		0		0		0		0
IS3			12		0		0		0		0		0
MS2			12		0		0		0		0		0
MS3			12		0		0		0		0		0
MSSN			24		0		0		0		0		0
NCC			1		0		0		0		0		0
NC1			1		0		0		0		0		0
PN1			12		0		0		0		0		0
PN2			12		0		0		0		0		0
PN3			12		0		0		0		0		0
POCM	9580		13		0		0		0		0		0
PO2			29		0		0		0		0		0
PO3			1		0		0		0		0		0
PRC			1		0		0		0		0		0
PR1			13		0		0		0		0		0
PR2			15		0		0		0		0		0
PR3			16		0		0		0		0		0
PRAN			17		0		0		0		0		0
RM3	2735		12		0		0		0		0		0
YNC			13		0		0		0		0		0
YN1			2		0		0		0		0		0
YN2			16		0		0		0		0		0
YN3			5		0		0		0		0		0
YNSN			22		0		0		0		0		0
AN			439		0		0		0		0		0
NAVY OPERATIONAL ACTIVITIES - TAR													
1311		1		0		0		0		0		0	
1312		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 OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
1321			3		0		0		0		0		0	
1322			1		0		0		0		0		0	
ADC	8332			1		0		0		0		0		0
AD1	8332			2		0		0		0		0		0
AD2	8332			2		0		0		0		0		0
AD3	8832			2		0		0		0		0		0
ADAN	6416			1		0		0		0		0		0
ADAN	8832			1		0		0		0		0		0
AECS				1		0		0		0		0		0
AEC	8332			1		0		0		0		0		0
AE1	8332			2		0		0		0		0		0
AE2	8332			2		0		0		0		0		0
AE3	7105	7133		1		0		0		0		0		0
AE3	8832			1		0		0		0		0		0
AEAN	8832			1		0		0		0		0		0
AK1				1		0		0		0		0		0
AK3				1		0		0		0		0		0
AKAN				1		0		0		0		0		0
AMCS				1		0		0		0		0		0
AMEC				1		0		0		0		0		0
AME1	8332			2		0		0		0		0		0
AME2	8332			2		0		0		0		0		0
AME3				1		0		0		0		0		0
AME3	8832			1		0		0		0		0		0
AMEAN	8832			1		0		0		0		0		0
AMHC				1		0		0		0		0		0
AMH1	8332			1		0		0		0		0		0
AMH2	8332			2		0		0		0		0		0
AMH3	7212			1		0		0		0		0		0
AMH3	8832			2		0		0		0		0		0
AMHAN	8832			1		0		0		0		0		0
AMSC	8332			2		0		0		0		0		0
AMS1	8332	9595		1		0		0		0		0		0
AMS2	7232			1		0		0		0		0		0
AMS2	8332			1		0		0		0		0		0
AMS3	8832			2		0		0		0		0		0
AMSAN	8832			2		0		0		0		0		0
AO1	8332			1		0		0		0		0		0
AO3				1		0		0		0		0		0
AOAN				1		0		0		0		0		0
AS1				1		0		0		0		0		0
ATCS				1		0		0		0		0		0
ATC				1		0		0		0		0		0
AT1				1		0		0		0		0		0
AT1	6668			1		0		0		0		0		0
AT1	8332			1		0		0		0		0		0
AT2				1		0		0		0		0		0
AT2	6647			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 OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
AT2	6668		3		0		0		0		0		0
AT2	6668 8332		1		0		0		0		0		0
AT2	8332		2		0		0		0		0		0
AT3	6633		3		0		0		0		0		0
AT3	6648		1		0		0		0		0		0
AT3	6668		2		0		0		0		0		0
AT3	6680		1		0		0		0		0		0
AT3	6686		1		0		0		0		0		0
AT3	6688		1		0		0		0		0		0
AT3	8832		1		0		0		0		0		0
ATAN	6668		4		0		0		0		0		0
ATAN	8832		2		0		0		0		0		0
AZ1			2		0		0		0		0		0
AZ2			1		0		0		0		0		0
AZ2	6315		1		0		0		0		0		0
MS2			1		0		0		0		0		0
NC1			1		0		0		0		0		0
PN2			1		0		0		0		0		0
POCM	9580		1		0		0		0		0		0
PR1			1		0		0		0		0		0
PRAN			1		0		0		0		0		0
RM3	2735		1		0		0		0		0		0
YNC			1		0		0		0		0		0
YN2			1		0		0		0		0		0
YN3			1		0		0		0		0		0
AN			1		0		0		0		0		0
NAVY OPERATIONAL ACTIVITIES - SELRES													
1301		2		0		0		0		0		0	
1311		4		0		0		0		0		0	
1312		3		0		0		0		0		0	
1321		14		0		0		0		0		0	
1322		3		0		0		0		0		0	
1630		1		0		0		0		0		0	
6330		1		0		0		0		0		0	
6380		1		0		0		0		0		0	
AD1	8332		2		0		0		0		0		0
AD2	6416		1		0		0		0		0		0
AD2	8332		1		0		0		0		0		0
AD3	8832		3		0		0		0		0		0
ADAN	8832		2		0		0		0		0		0
AEC	8332		1		0		0		0		0		0
AE1	8332		1		0		0		0		0		0
AE2			1		0		0		0		0		0
AE3	8832		4		0		0		0		0		0
AEAN	8832		2		0		0		0		0		0
AK2			1		0		0		0		0		0
AK3			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 OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
AKAN				1		0		0		0		0		0
AME1	8332			1		0		0		0		0		0
AME2	8332			1		0		0		0		0		0
AME3	8832			3		0		0		0		0		0
AMEAN				1		0		0		0		0		0
AMEAN	8832			1		0		0		0		0		0
AMH1	8332			1		0		0		0		0		0
AMH2	8332			1		0		0		0		0		0
AMH3	8832			1		0		0		0		0		0
AMSC	8332			1		0		0		0		0		0
AMS1	8332			2		0		0		0		0		0
AMS2	8332			3		0		0		0		0		0
AMS3				1		0		0		0		0		0
AMS3	8832			4		0		0		0		0		0
AMSAN	8832			4		0		0		0		0		0
AO1	8332			1		0		0		0		0		0
AO2	8332			1		0		0		0		0		0
AO3				1		0		0		0		0		0
AO3	8332			1		0		0		0		0		0
AOAN				1		0		0		0		0		0
APOCM	8300			1		0		0		0		0		0
APOCS				2		0		0		0		0		0
APOC				1		0		0		0		0		0
APO1				1		0		0		0		0		0
APO2				3		0		0		0		0		0
APO3				1		0		0		0		0		0
ATC	8332			2		0		0		0		0		0
AT1	8332			1		0		0		0		0		0
AT2	6605	6606		1		0		0		0		0		0
AT2	6609			1		0		0		0		0		0
AT2	6668			1		0		0		0		0		0
AT2	6668	8332		3		0		0		0		0		0
AT3	6607			1		0		0		0		0		0
AT3	6611	6613		1		0		0		0		0		0
AT3	6612	6608		1		0		0		0		0		0
AT3	6648			1		0		0		0		0		0
AT3	6668			2		0		0		0		0		0
AT3	6668	8832		2		0		0		0		0		0
AT3	8832			2		0		0		0		0		0
ATAN	6668			2		0		0		0		0		0
ATAN	8832			1		0		0		0		0		0
AZ2				3		0		0		0		0		0
AZ3				1		0		0		0		0		0
AZAN				1		0		0		0		0		0
DK2				1		0		0		0		0		0
IS2				1		0		0		0		0		0
IS3				1		0		0		0		0		0
MS2				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 OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
MS3			1		0		0		0		0		0
MSSN			2		0		0		0		0		0
NC1			1		0		0		0		0		0
PN1			1		0		0		0		0		0
PN3			2		0		0		0		0		0
PO2			2		0		0		0		0		0
PR3			1		0		0		0		0		0
AN			35		0		0		0		0		0
NAVY OPERATIONAL ACTIVITIES - USMC													
7543		1		0		0		0		0		0	
7588		1		0		0		0		0		0	
CPL	6022		1		0		0		0		0		0
CPL	6046		1		0		0		0		0		0
CPL	6053		2		0		0		0		0		0
CPL	6060		3		0		0		0		0		0
CPL	6092		1		0		0		0		0		0
CPL	6094		1		0		0		0		0		0
CPL	6313		1		0		0		0		0		0
CPL	6333		2		0		0		0		0		0
CPL	6482		1		0		0		0		0		0
CPL	6492		1		0		0		0		0		0
CPL	6531		1		0		0		0		0		0
GYSGT	6053		2		0		0		0		0		0
GYSGT	6083		1		0		0		0		0		0
GYSGT	6333		1		0		0		0		0		0
GYSGT	6414		1		0		0		0		0		0
GYSGT	6434		1		0		0		0		0		0
GYSGT	6469		1		0		0		0		0		0
GYSGT	6672		1		0		0		0		0		0
LCPL	6013		3		0		0		0		0		0
LCPL	6022		1		0		0		0		0		0
LCPL	6053		2		0		0		0		0		0
LCPL	6083		2		0		0		0		0		0
LCPL	6313		2		0		0		0		0		0
LCPL	6333		1		0		0		0		0		0
LCPL	6423		1		0		0		0		0		0
LCPL	6531		1		0		0		0		0		0
LCPL	6672		1		0		0		0		0		0
SGT	6013		2		0		0		0		0		0
SGT	6053		2		0		0		0		0		0
SGT	6083		1		0		0		0		0		0
SGT	6313		2		0		0		0		0		0
SGT	6333		2		0		0		0		0		0
SGT	6413		1		0		0		0		0		0
SGT	6492		1		0		0		0		0		0
SGT	6541		1		0		0		0		0		0
SSGT	6313		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 OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
SSGT	6386		4		0		0		0		0		0
USMC OPERATIONAL ACTIVITIES - ACDU													
2100		4		0		0		0		0		0	
HM1	8404		4		0		0		0		0		0
HM2	8406		4		0		0		0		0		0
HM3	8404		4		0		0		0		0		0
USMC OPERATIONAL ACTIVITIES - USMC													
0170		4		0		0		0		0		0	
0207		4		0		0		0		0		0	
2602		4		0		0		0		0		0	
6004		4		0		0		0		0		0	
6302		4		0		0		0		0		0	
7543		32		0		0		0		0		0	
7588		84		0		0		0		0		0	
CPL	0121		8		0		0		0		0		0
CPL	2631		16		0		0		0		0		0
CPL	0431		4		0		0		0		0		0
CPL	6013		16		0		0		0		0		0
CPL	6022		4		0		0		0		0		0
CPL	6043		4		0		0		0		0		0
CPL	6046		4		0		0		0		0		0
CPL	6053		16		0		0		0		0		0
CPL	6060		12		0		0		0		0		0
CPL	6072		4		0		0		0		0		0
CPL	6083		8		0		0		0		0		0
CPL	6313		12		0		0		0		0		0
CPL	6333		16		0		0		0		0		0
CPL	6386		20		0		0		0		0		0
CPL	6413		4		0		0		0		0		0
CPL	6422		8		0		0		0		0		0
CPL	6423		4		0		0		0		0		0
CPL	6465		8		0		0		0		0		0
CPL	6482		4		0		0		0		0		0
CPL	6484		24		0		0		0		0		0
CPL	6492		4		0		0		0		0		0
CPL	6531		4		0		0		0		0		0
CPL	6541		4		0		0		0		0		0
CPL	6672		4		0		0		0		0		0
CPL	7041		4		0		0		0		0		0
GYSGT	2821		4		0		0		0		0		0
GYSGT	6013		8		0		0		0		0		0
GYSGT	6047		4		0		0		0		0		0
GYSGT	6053		4		0		0		0		0		0
GYSGT	6060		4		0		0		0		0		0
GYSGT	6094		4		0		0		0		0		0
GYSGT	6313		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 OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
GYSGT	6333		4		0		0		0		0		0
GYSGT	6386		4		0		0		0		0		0
GYSGT	6414		4		0		0		0		0		0
GYSGT	6434		4		0		0		0		0		0
GYSGT	6469		8		0		0		0		0		0
GYSGT	6485		4		0		0		0		0		0
LCPL	0121		8		0		0		0		0		0
LCPL	0151		4		0		0		0		0		0
LCPL	2111		4		0		0		0		0		0
LCPL	0231		4		0		0		0		0		0
LCPL	0431		4		0		0		0		0		0
LCPL	6013		16		0		0		0		0		0
LCPL	6022		8		0		0		0		0		0
LCPL	6042		4		0		0		0		0		0
LCPL	6046		16		0		0		0		0		0
LCPL	6053		20		0		0		0		0		0
LCPL	6060		16		0		0		0		0		0
LCPL	6072		12		0		0		0		0		0
LCPL	6073		8		0		0		0		0		0
LCPL	6083		12		0		0		0		0		0
LCPL	6092		8		0		0		0		0		0
LCPL	6094		8		0		0		0		0		0
LCPL	6313		20		0		0		0		0		0
LCPL	6333		28		0		0		0		0		0
LCPL	6386		24		0		0		0		0		0
LCPL	6413		4		0		0		0		0		0
LCPL	6423		4		0		0		0		0		0
LCPL	6432		8		0		0		0		0		0
LCPL	6464		4		0		0		0		0		0
LCPL	6482		56		0		0		0		0		0
LCPL	6492		4		0		0		0		0		0
LCPL	6531		8		0		0		0		0		0
LCPL	6672		20		0		0		0		0		0
LCPL	7041		4		0		0		0		0		0
MGYSGT	9999		4		0		0		0		0		0
MSGT	6019		4		0		0		0		0		0
MSGT	6391		4		0		0		0		0		0
SGT	2631		4		0		0		0		0		0
SGT	2818		4		0		0		0		0		0
SGT	2821		4		0		0		0		0		0
SGT	6013		16		0		0		0		0		0
SGT	6022		4		0		0		0		0		0
SGT	6047		4		0		0		0		0		0
SGT	6053		8		0		0		0		0		0
SGT	6060		8		0		0		0		0		0
SGT	6072		4		0		0		0		0		0
SGT	6083		8		0		0		0		0		0
SGT	6092		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 OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
SGT	6094		4		0		0		0		0		0
SGT	6313		4		0		0		0		0		0
SGT	6333		8		0		0		0		0		0
SGT	6386		16		0		0		0		0		0
SGT	6432		4		0		0		0		0		0
SGT	6465		4		0		0		0		0		0
SGT	6484		16		0		0		0		0		0
SGT	6531		4		0		0		0		0		0
SGT	7041		4		0		0		0		0		0
SGT	8421		4		0		0		0		0		0
SSGT	0193		4		0		0		0		0		0
SSGT	0231		4		0		0		0		0		0
SSGT	2631		4		0		0		0		0		0
SSGT	2821		4		0		0		0		0		0
SSGT	6013		4		0		0		0		0		0
SSGT	6022		4		0		0		0		0		0
SSGT	6047		4		0		0		0		0		0
SSGT	6053		16		0		0		0		0		0
SSGT	6073		4		0		0		0		0		0
SSGT	6083		8		0		0		0		0		0
SSGT	6313		4		0		0		0		0		0
SSGT	6333		8		0		0		0		0		0
SSGT	6386		4		0		0		0		0		0
SSGT	6434		4		0		0		0		0		0
SSGT	6485		8		0		0		0		0		0
SSGT	6531		4		0		0		0		0		0
NAVY FLEET SUPPORT ACTIVITIES - ACDU													
1025			1		0		0		0		0		0
1302			8		0		0		0		0		0
1322			2		0		0		0		0		0
1520			1		0		0		0		0		0
2102			1		0		0		0		0		0
2181			51		0		0		0		0		0
2302			1		0		0		0		0		0
2605			3		0		0		0		0		0
6330			2		0		0		0		0		0
6410			1		0		0		0		0		0
8176			4		0		0		0		0		0
8190			2		0		0		0		0		0
8199			2		0		0		0		0		0
8501			18		0		0		0		0		0
8670			1		0		0		0		0		0
8672			1		0		0		0		0		0
8675			7		0		0		0		0		0
8694			4		0		0		0		0		0
8925			3		0		0		0		0		0
9640			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 OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
9740		1		0		0		0		0		0	
ADC	6416		3		0		0		0		0		0
ADC	8332		1		0		0		0		0		0
ADC	8335		2		0		0		0		0		0
ADC	8342		1		0		0		0		0		0
AD1			1		0		0		0		0		0
AD1	6416		4		0		0		0		0		0
AD1	8332		3		0		0		0		0		0
AD1	8335		3		0		0		0		0		0
AD1	8342		1		0		0		0		0		0
AD1	8345		2		0		0		0		0		0
AD2	6416		10		0		0		0		0		0
AD2	8332		2		0		0		0		0		0
AD2	8335		2		0		0		0		0		0
AD2	8342		2		0		0		0		0		0
AD2	8345		1		0		0		0		0		0
AD3			6		0		0		0		0		0
AD3	6416		12		0		0		0		0		0
AD3	8832		1		0		0		0		0		0
AD3	8835		3		0		0		0		0		0
AD3	8842		4		0		0		0		0		0
AD3	8845		2		0		0		0		0		0
ADAN	6416		24		0		0		0		0		0
ADAN	8832		1		0		0		0		0		0
ADAN	8835		4		0		0		0		0		0
ADAN	8842		4		0		0		0		0		0
ADAN	8845		2		0		0		0		0		0
AECS	9502		1		0		0		0		0		0
AEC	8332		1		0		0		0		0		0
AEC	8342		1		0		0		0		0		0
AEC	8345		1		0		0		0		0		0
AE1			1		0		0		0		0		0
AE1	7105		1		0		0		0		0		0
AE1	7137		1		0		0		0		0		0
AE1	8332		2		0		0		0		0		0
AE1	8335		2		0		0		0		0		0
AE1	8342		2		0		0		0		0		0
AE1	8345		2		0		0		0		0		0
AE2	7105		2		0		0		0		0		0
AE2	7133		2		0		0		0		0		0
AE2	7174		1		0		0		0		0		0
AE2	7197		1		0		0		0		0		0
AE2	8332		2		0		0		0		0		0
AE2	8335		2		0		0		0		0		0
AE2	8342		2		0		0		0		0		0
AE2	8345		2		0		0		0		0		0
AE3			2		0		0		0		0		0
AE3	7137		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 OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
AE3	8842		4		0		0		0		0		0
AE3	8845		4		0		0		0		0		0
AEAN	7133		1		0		0		0		0		0
AEAN	8832		1		0		0		0		0		0
AEAN	8842		4		0		0		0		0		0
AEAN	8845		7		0		0		0		0		0
AKC			1		0		0		0		0		0
AK1			4		0		0		0		0		0
AK2			3		0		0		0		0		0
AK2	9590		2		0		0		0		0		0
AK3			4		0		0		0		0		0
AKAN			5		0		0		0		0		0
AMCS			1		0		0		0		0		0
AMEC	8332		1		0		0		0		0		0
AMEC	8335		1		0		0		0		0		0
AMEC	8342		1		0		0		0		0		0
AME1	8332		2		0		0		0		0		0
AME1	8342		2		0		0		0		0		0
AME1	8345		2		0		0		0		0		0
AME2			1		0		0		0		0		0
AME2	8332		1		0		0		0		0		0
AME2	8335		1		0		0		0		0		0
AME2	8342		2		0		0		0		0		0
AME2	8345		2		0		0		0		0		0
AME3	8832		1		0		0		0		0		0
AME3	8842		3		0		0		0		0		0
AME3	8845		5		0		0		0		0		0
AMEAN	8832		1		0		0		0		0		0
AMEAN	8842		3		0		0		0		0		0
AMEAN	8845		6		0		0		0		0		0
AMHC	7212		1		0		0		0		0		0
AMH1	7212		2		0		0		0		0		0
AMH1	8342		2		0		0		0		0		0
AMH1	8345		3		0		0		0		0		0
AMH2	7212		3		0		0		0		0		0
AMH2	8332		1		0		0		0		0		0
AMH2	8342		2		0		0		0		0		0
AMH2	8345		2		0		0		0		0		0
AMH3	8842		2		0		0		0		0		0
AMH3	8845		3		0		0		0		0		0
AMHAN	7212		2		0		0		0		0		0
AMHAN	8832		1		0		0		0		0		0
AMHAN	8842		2		0		0		0		0		0
AMHAN	8845		4		0		0		0		0		0
AMSC	8332	9595	1		0		0		0		0		0
AMSC	8342		1		0		0		0		0		0
AMSC	8345		2		0		0		0		0		0
AMS1			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 OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
AMS1	8332			1		0		0		0		0		0
AMS1	8342	9595		2		0		0		0		0		0
AMS1	8345			3		0		0		0		0		0
AMS1	8345	9595		2		0		0		0		0		0
AMS2	8332			2		0		0		0		0		0
AMS2	8342			3		0		0		0		0		0
AMS2	8345			4		0		0		0		0		0
AMS3				5		0		0		0		0		0
AMS3	8832			2		0		0		0		0		0
AMS3	8842			4		0		0		0		0		0
AMS3	8845			7		0		0		0		0		0
AMSAN	8832			1		0		0		0		0		0
AMSAN	8842			7		0		0		0		0		0
AMSAN	8845			12		0		0		0		0		0
AOCM				1		0		0		0		0		0
AOCS				1		0		0		0		0		0
AOC	8342			1		0		0		0		0		0
AO1				1		0		0		0		0		0
AO1	8332			1		0		0		0		0		0
AO1	8335			1		0		0		0		0		0
AO1	8342			3		0		0		0		0		0
AO1	8345			3		0		0		0		0		0
AO2	8332			1		0		0		0		0		0
AO2	8342			3		0		0		0		0		0
AO2	8345			2		0		0		0		0		0
AO2	8845			4		0		0		0		0		0
AO3				2		0		0		0		0		0
AO3	8842			7		0		0		0		0		0
AOAN	8332			2		0		0		0		0		0
AOAN	8342			5		0		0		0		0		0
AOAN	8845			4		0		0		0		0		0
APOCM	8300			4		0		0		0		0		0
APOCS				11		0		0		0		0		0
APOC				12		0		0		0		0		0
APO1				9		0		0		0		0		0
APO1		9595		2		0		0		0		0		0
APO2				12		0		0		0		0		0
APO3				6		0		0		0		0		0
ATC	8332			1		0		0		0		0		0
ATC	8332	9598		1		0		0		0		0		0
ATC	8342			1		0		0		0		0		0
ATC	8345			2		0		0		0		0		0
AT1				1		0		0		0		0		0
AT1	6611			2		0		0		0		0		0
AT1	6633			1		0		0		0		0		0
AT1	6648			1		0		0		0		0		0
AT1	6668			1		0		0		0		0		0
AT1	6680			1		0		0		0		0		0

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

DESIG/	PNEC/SNEC		PFYs		CFY00		FY01		FY02		FY03		FY04	
RATING	PMOS/SMOS		OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
AT1	8332	6668		1		0		0		0		0		0
AT1	8335			1		0		0		0		0		0
AT1	8342			2		0		0		0		0		0
AT1	8345			3		0		0		0		0		0
AT2				1		0		0		0		0		0
AT2	6605			1		0		0		0		0		0
AT2	6605	6606		3		0		0		0		0		0
AT2	6606	6605		1		0		0		0		0		0
AT2	6611			2		0		0		0		0		0
AT2	6613	6611		2		0		0		0		0		0
AT2	6633			1		0		0		0		0		0
AT2	6647			1		0		0		0		0		0
AT2	6668	8332		2		0		0		0		0		0
AT2	6680			1		0		0		0		0		0
AT2	6705			4		0		0		0		0		0
AT2	8335			2		0		0		0		0		0
AT2	8342			3		0		0		0		0		0
AT2	8345			2		0		0		0		0		0
AT3				3		0		0		0		0		0
AT3	6607			1		0		0		0		0		0
AT3	6611			2		0		0		0		0		0
AT3	6611	9526		1		0		0		0		0		0
AT3	6633			1		0		0		0		0		0
AT3	6647			1		0		0		0		0		0
AT3	8832			2		0		0		0		0		0
AT3	8835			2		0		0		0		0		0
AT3	8842			4		0		0		0		0		0
AT3	8845			4		0		0		0		0		0
ATAN	6607			1		0		0		0		0		0
ATAN	6611			1		0		0		0		0		0
ATAN	6611	6613		2		0		0		0		0		0
ATAN	6647			1		0		0		0		0		0
ATAN	6686			1		0		0		0		0		0
ATAN	8832			4		0		0		0		0		0
ATAN	8835			3		0		0		0		0		0
ATAN	8842			4		0		0		0		0		0
ATAN	8845			6		0		0		0		0		0
AVCM	8300			1		0		0		0		0		0
AZC				1		0		0		0		0		0
AZ1				5		0		0		0		0		0
AZ1		9598		1		0		0		0		0		0
AZ1	6301			1		0		0		0		0		0
AZ1	6315			1		0		0		0		0		0
AZ2				7		0		0		0		0		0
AZ2	6315			1		0		0		0		0		0
AZ3				2		0		0		0		0		0
AZ3	6301			1		0		0		0		0		0
AZ3	6315			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 OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
AZAN			6		0		0		0		0		0
CTA1			3		0		0		0		0		0
CTT2	9102		1		0		0		0		0		0
DM2			1		0		0		0		0		0
ISC			1		0		0		0		0		0
IS1			1		0		0		0		0		0
IS2			1		0		0		0		0		0
IS3			1		0		0		0		0		0
LI3			2		0		0		0		0		0
NC1			1		0		0		0		0		0
OS2	0318		2		0		0		0		0		0
PH1	8143		1		0		0		0		0		0
PH3	8143		1		0		0		0		0		0
PNCM			1		0		0		0		0		0
POCM	9580		1		0		0		0		0		0
PO2			8		0		0		0		0		0
PO3			2		0		0		0		0		0
PR1			3		0		0		0		0		0
PR2			3		0		0		0		0		0
PR3			3		0		0		0		0		0
PRAN			2		0		0		0		0		0
RM1			1		0		0		0		0		0
RM2	2735 9502		1		0		0		0		0		0
RM2	2743		1		0		0		0		0		0
RM3	2735		2		0		0		0		0		0
YNC			3		0		0		0		0		0
YN1			1		0		0		0		0		0
YN1	9588		1		0		0		0		0		0
YN2			5		0		0		0		0		0
YN3			9		0		0		0		0		0
YNSN			6		0		0		0		0		0
AN			74		0		0		0		0		0
NAVY FLEET SUPPORT ACTIVITIES - SELRES													
AK1			2		0		0		0		0		0
USMC FLEET SUPPORT ACTIVITIES - USMC													
CPL	0121		1		0		0		0		0		0
CPL	0431		1		0		0		0		0		0
CPL	6046		3		0		0		0		0		0
CPL	6072		4		0		0		0		0		0
CPL	6423		1		0		0		0		0		0
CPL	6482		1		0		0		0		0		0
CPL	6492		2		0		0		0		0		0
CPL	6541		9		0		0		0		0		0
CPL	6672		17		0		0		0		0		0
GYSGT	6047		3		0		0		0		0		0
GYSGT	6060		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 OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
GYSGT	6094		1		0		0		0		0		0
GYSGT	6414		4		0		0		0		0		0
GYSGT	6434		2		0		0		0		0		0
GYSGT	6469		1		0		0		0		0		0
GYSGT	6485		1		0		0		0		0		0
LCPL	0121		2		0		0		0		0		0
LCPL	0151		2		0		0		0		0		0
LCPL	2111		1		0		0		0		0		0
LCPL	0431		1		0		0		0		0		0
LCPL	6042		3		0		0		0		0		0
LCPL	6046		10		0		0		0		0		0
LCPL	6060		11		0		0		0		0		0
LCPL	6072		2		0		0		0		0		0
LCPL	6073		6		0		0		0		0		0
LCPL	6092		1		0		0		0		0		0
LCPL	6423		3		0		0		0		0		0
LCPL	6432		1		0		0		0		0		0
LCPL	6464		3		0		0		0		0		0
LCPL	6482		8		0		0		0		0		0
LCPL	6492		2		0		0		0		0		0
LCPL	6672		28		0		0		0		0		0
SGT	6047		3		0		0		0		0		0
SGT	6060		3		0		0		0		0		0
SGT	6432		1		0		0		0		0		0
SGT	6465		1		0		0		0		0		0
SSGT	6047		2		0		0		0		0		0
SSGT	6073		2		0		0		0		0		0
SSGT	6434		1		0		0		0		0		0
SSGT	6485		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 OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
SUMMARY TOTALS:													
NAVY OPERATIONAL ACTIVITIES - ACDU													
	448		2891	0	0	0	0	0	0	0	0	0	0
NAVY OPERATIONAL ACTIVITIES - TAR													
	6		95	0	0	0	0	0	0	0	0	0	0
NAVY OPERATIONAL ACTIVITIES - SELRES													
	29		136	0	0	0	0	0	0	0	0	0	0
NAVY OPERATIONAL ACTIVITIES - USMC													
	2		54	0	0	0	0	0	0	0	0	0	0
USMC OPERATIONAL ACTIVITIES - ACDU													
	4		12	0	0	0	0	0	0	0	0	0	0
USMC OPERATIONAL ACTIVITIES - USMC													
	136		848	0	0	0	0	0	0	0	0	0	0
NAVY FLEET SUPPORT ACTIVITIES - ACDU													
	116		659	0	0	0	0	0	0	0	0	0	0
NAVY FLEET SUPPORT ACTIVITIES - SELRES													
			2		0		0		0		0		0
USMC FLEET SUPPORT ACTIVITIES - USMC													
			151		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 OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
GRAND TOTALS:													
NAVY - ACDU		564	3550	0	0	0	0	0	0	0	0	0	0
NAVY - TAR		6	95	0	0	0	0	0	0	0	0	0	0
NAVY - SELRES		29	138	0	0	0	0	0	0	0	0	0	0
NAVY - USMC		2	54	0	0	0	0	0	0	0	0	0	0
USMC - ACDU		4	12	0	0	0	0	0	0	0	0	0	0
USMC - USMC		136	999	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 OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
TRAINING ACTIVITY, LOCATION, UIC: MTU 1083, NAMTRAU Whidbey Island, 66058														
INSTRUCTOR BILLETS														
ACDU														
ADC	6416	9502	0	1	0	1	0	1	0	1	0	1	0	1
AD1	8332	9502	0	1	0	1	0	2	0	2	0	2	0	2
AD2	8332	9502	0	1	0	2	0	2	0	2	0	2	0	2
AEC	7133	9502	0	1	0	1	0	1	0	1	0	1	0	1
AEC	8332	9502	0	1	0	1	0	1	0	1	0	1	0	1
AE1	8332	9502	0	2	0	2	0	3	0	3	0	3	0	3
AE2	8332	9502	0	1	0	1	0	1	0	1	0	1	0	1
AMEC	8332	9502	0	1	0	1	0	1	0	1	0	1	0	1
AME1	8332	9502	0	1	0	1	0	1	0	1	0	1	0	1
AMHC	8332	9502	0	1	0	1	0	3	0	3	0	3	0	3
AMH1	8332	9502	0	2	0	2	0	1	0	1	0	1	0	1
AMS1	8332	9502	0	1	0	1	0	1	0	1	0	1	0	1
AO1	8332	9502	0	1	0	1	0	2	0	2	0	2	0	2
ATC	6647	9502	0	2	0	2	0	1	0	1	0	1	0	1
ATC	6648	9502	0	1	0	1	0	1	0	1	0	1	0	1
ATC	8332	9502	0	2	0	2	0	2	0	2	0	2	0	2
AT1	6611	9502	0	1	0	1	0	1	0	1	0	1	0	1
AT1	6633	9502	0	3	0	3	0	3	0	3	0	3	0	3
AT1	6647	9502	0	3	0	3	0	3	0	3	0	3	0	3
AT1	6648	9502	0	3	0	3	0	2	0	2	0	2	0	2
AT1	6668	9502	0	2	0	1	0	1	0	1	0	1	0	1
AT1	6680	9502	0	5	0	5	0	4	0	4	0	4	0	4
AT1	8332	9502	0	2	0	3	0	3	0	3	0	3	0	3
AT2	6633	9502	0	1	0	1	0	1	0	1	0	1	0	1
AT2	6668	9502	0	1	0	1	0	1	0	1	0	1	0	1
AT2	8332	9502	0	2	0	2	0	2	0	2	0	2	0	2
TOTAL:			0	43	0	44	0	45	0	45	0	45	0	45

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

DESIG RATING	PNEC/SNEC PMOS/SMOS	PFYs OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
TRAINING ACTIVITY, LOCATION, UIC: MTU 1001, NAMTRAU Whidbey Island, 66058													
INSTRUCTOR BILLETS													
USMC													
SGT	6313	0	1	0	1	0	1	0	1	0	1	0	1
SSGT	6013	0	1	0	1	0	1	0	1	0	1	0	1
SSGT	6022	0	1	0	1	0	1	0	1	0	1	0	1
SSGT	6083	0	1	0	1	0	1	0	1	0	1	0	1
SSGT	6333	0	1	0	1	0	1	0	1	0	1	0	1
SSGT	6386	0	1	0	1	0	1	0	1	0	1	0	1
SSGT	6485	0	2	0	2	0	2	0	2	0	2	0	2
SSGT	6531	0	1	0	1	0	1	0	1	0	1	0	1
SUPPORT BILLETS													
USMC													
GYSGT	6386	0	1	0	1	0	1	0	1	0	1	0	1
TOTAL:		0	10	0	10	0	10	0	10	0	10	0	10

TRAINING ACTIVITY, LOCATION, UIC: VAQ-129, NAS Whidbey Island, 30694

INSTRUCTOR BILLETS

USMC													
7543		2	0	2	0	2	0	2	0	2	0	2	0
7588		6	0	6	0	6	0	6	0	6	0	6	0
TOTAL:		8	0	8	0	8	0	8	0	8	0	8	0

II.A.4. CHARGEABLE STUDENT BILLET REQUIREMENTS

ACTIVITY, LOCATION, UIC	USN/ USMC	PFYs OFF	PFYs ENL	CFY00 OFF	CFY00 ENL	FY01 OFF	FY01 ENL	FY02 OFF	FY02 ENL	FY03 OFF	FY03 ENL	FY04 OFF	FY04 ENL
MTU 1007, NAMTRAU Oceana, 39471													
	NAVY		1.1		1.1		1.1		1.1		1.1		1.1
	USMC		7.9		7.9		7.9		7.9		7.9		7.9
MTU 1011, NAMTRAU Jacksonville, 39469													
	NAVY		0.2		0.2		0.2		0.2		0.2		0.2
MTU 1083, NAMTRAU Whidbey Island, 66058													
	NAVY		41.3		41.3		41.3		41.3		41.3		41.3
	USMC		14.0		14.0		14.0		14.0		14.0		14.0
MTU 3011, NAMTRAGRU DET Miramar, 39472													
	NAVY		11.8		11.8		11.8		11.8		11.8		11.8
	USMC		0.0		0.0		0.0		0.0		0.0		0.0
MTU 3022, NAMTRAU North Island, 39476													
	NAVY		0.5		0.5		0.5		0.5		0.5		0.5
VAQ-129, NAS Whidbey Island, 30694													
	NAVY	73.5		73.5		73.5		73.5		73.5		73.5	
	USMC	17.2		17.2		17.2		17.2		17.2		17.2	
SUMMARY TOTALS:													
	NAVY	73.5	54.9	73.5	54.9	73.5	54.9	73.5	54.9	73.5	54.9	73.5	54.9
	USMC	17.2	21.9	17.2	21.9	17.2	21.9	17.2	21.9	17.2	21.9	17.2	21.9
GRAND TOTALS:													
		90.7	73.9	90.7	73.9	90.7	74.0	90.7	73.4	90.7	73.4	90.7	73.4

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY00 +/-	CFY00 CUM	FY01 +/-	FY01 CUM	FY02 +/-	FY02 CUM	FY03 +/-	FY03 CUM	FY04 +/-	FY04 CUM
a. OFFICER - USN													
Operational Billets ACDU and TAR													
1311			97	0	97	0	97	0	97	0	97	0	97
1312			38	0	38	0	38	0	38	0	38	0	38
1321			210	0	210	0	210	0	210	0	210	0	210
1322			49	0	49	0	49	0	49	0	49	0	49
1520			17	0	17	0	17	0	17	0	17	0	17
1630			13	0	13	0	13	0	13	0	13	0	13
2100			4	0	4	0	4	0	4	0	4	0	4
6330			12	0	12	0	12	0	12	0	12	0	12
6360			1	0	1	0	1	0	1	0	1	0	1
6380			4	0	4	0	4	0	4	0	4	0	4
7340			1	0	1	0	1	0	1	0	1	0	1
7380			12	0	12	0	12	0	12	0	12	0	12
Fleet Support Billets ACDU and TAR													
1025			1	0	1	0	1	0	1	0	1	0	1
1302			8	0	8	0	8	0	8	0	8	0	8
1322			2	0	2	0	2	0	2	0	2	0	2
1520			1	0	1	0	1	0	1	0	1	0	1
2102			1	0	1	0	1	0	1	0	1	0	1
2181			51	0	51	0	51	0	51	0	51	0	51
2302			1	0	1	0	1	0	1	0	1	0	1
2605			3	0	3	0	3	0	3	0	3	0	3
6330			2	0	2	0	2	0	2	0	2	0	2
6410			1	0	1	0	1	0	1	0	1	0	1
8176			4	0	4	0	4	0	4	0	4	0	4
8190			2	0	2	0	2	0	2	0	2	0	2
8199			2	0	2	0	2	0	2	0	2	0	2
8501			18	0	18	0	18	0	18	0	18	0	18
8670			1	0	1	0	1	0	1	0	1	0	1
8672			1	0	1	0	1	0	1	0	1	0	1
8675			7	0	7	0	7	0	7	0	7	0	7
8694			4	0	4	0	4	0	4	0	4	0	4
8925			3	0	3	0	3	0	3	0	3	0	3
9640			2	0	2	0	2	0	2	0	2	0	2
9740			1	0	1	0	1	0	1	0	1	0	1
Chargeable Student Billets ACDU and TAR													
			74	0	74	0	74	0	74	0	74	0	74
SELRES Billets													
1301			2	0	2	0	2	0	2	0	2	0	2
1311			4	0	4	0	4	0	4	0	4	0	4
1312			3	0	3	0	3	0	3	0	3	0	3
1321			14	0	14	0	14	0	14	0	14	0	14
1322			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	CFY00 +/-	CFY00 CUM	FY01 +/-	FY01 CUM	FY02 +/-	FY02 CUM	FY03 +/-	FY03 CUM	FY04 +/-	FY04 CUM
1630			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
TOTAL USN OFFICER BILLETS:													
Operational			458	0	458	0	458	0	458	0	458	0	458
Fleet Support			116	0	116	0	116	0	116	0	116	0	116
Chargeable Student			74	0	74	0	74	0	74	0	74	0	74
SELRES			29	0	29	0	29	0	29	0	29	0	29
b. ENLISTED - USN													
Operational Billets ACDU and TAR													
ADC	8332		3	0	3	0	3	0	3	0	3	0	3
AD1	6416		5	0	5	0	5	0	5	0	5	0	5
AD1	8332		44	0	44	0	44	0	44	0	44	0	44
AD2	6416		5	0	5	0	5	0	5	0	5	0	5
AD2	8332		60	0	60	0	60	0	60	0	60	0	60
AD2	8332	9590	1	0	1	0	1	0	1	0	1	0	1
AD3	6416		14	0	14	0	14	0	14	0	14	0	14
AD3	8832		50	0	50	0	50	0	50	0	50	0	50
ADAN	6416		1	0	1	0	1	0	1	0	1	0	1
ADAN	8832		54	0	54	0	54	0	54	0	54	0	54
AECS			1	0	1	0	1	0	1	0	1	0	1
AEC	8332		3	0	3	0	3	0	3	0	3	0	3
AE1	8332		32	0	32	0	32	0	32	0	32	0	32
AE2	7137		14	0	14	0	14	0	14	0	14	0	14
AE2	8332		62	0	62	0	62	0	62	0	62	0	62
AE3	7105		14	0	14	0	14	0	14	0	14	0	14
AE3	7105	7133	1	0	1	0	1	0	1	0	1	0	1
AE3	7197		15	0	15	0	15	0	15	0	15	0	15
AE3	8832		50	0	50	0	50	0	50	0	50	0	50
AEAN	7131		5	0	5	0	5	0	5	0	5	0	5
AEAN	8832		56	0	56	0	56	0	56	0	56	0	56
AKC			1	0	1	0	1	0	1	0	1	0	1
AK1			2	0	2	0	2	0	2	0	2	0	2
AK1	9590		12	0	12	0	12	0	12	0	12	0	12
AK2			3	0	3	0	3	0	3	0	3	0	3
AK3			15	0	15	0	15	0	15	0	15	0	15
AKAN			28	0	28	0	28	0	28	0	28	0	28

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY00 +/-	CFY00 CUM	FY01 +/-	FY01 CUM	FY02 +/-	FY02 CUM	FY03 +/-	FY03 CUM	FY04 +/-	FY04 CUM
AMCS			1	0	1	0	1	0	1	0	1	0	1
AMEC			1	0	1	0	1	0	1	0	1	0	1
AMEC	8332		1	0	1	0	1	0	1	0	1	0	1
AME1	8332		30	0	30	0	30	0	30	0	30	0	30
AME2	8332		55	0	55	0	55	0	55	0	55	0	55
AME3			1	0	1	0	1	0	1	0	1	0	1
AME3	8832		32	0	32	0	32	0	32	0	32	0	32
AMEAN			12	0	12	0	12	0	12	0	12	0	12
AMEAN	8832		36	0	36	0	36	0	36	0	36	0	36
AMHC			1	0	1	0	1	0	1	0	1	0	1
AMHC	8332		1	0	1	0	1	0	1	0	1	0	1
AMH1	8332		17	0	17	0	17	0	17	0	17	0	17
AMH2	7212		5	0	5	0	5	0	5	0	5	0	5
AMH2	8332		32	0	32	0	32	0	32	0	32	0	32
AMH3	7212		15	0	15	0	15	0	15	0	15	0	15
AMH3	8832		19	0	19	0	19	0	19	0	19	0	19
AMHAN	8832		13	0	13	0	13	0	13	0	13	0	13
AMSC	8332		16	0	16	0	16	0	16	0	16	0	16
AMS1	7232	8332	1	0	1	0	1	0	1	0	1	0	1
AMS1	8332		18	0	18	0	18	0	18	0	18	0	18
AMS1	8332	9595	14	0	14	0	14	0	14	0	14	0	14
AMS2	7222		5	0	5	0	5	0	5	0	5	0	5
AMS2	7232		1	0	1	0	1	0	1	0	1	0	1
AMS2	8332		65	0	65	0	65	0	65	0	65	0	65
AMS3	7225		5	0	5	0	5	0	5	0	5	0	5
AMS3	7232	8332	1	0	1	0	1	0	1	0	1	0	1
AMS3	8832		75	0	75	0	75	0	75	0	75	0	75
AMSAN	8832		112	0	112	0	112	0	112	0	112	0	112
AOC	8332		12	0	12	0	12	0	12	0	12	0	12
AO1	8332		29	0	29	0	29	0	29	0	29	0	29
AO2	8332		19	0	19	0	19	0	19	0	19	0	19
AO3			22	0	22	0	22	0	22	0	22	0	22
AO3	8332		25	0	25	0	25	0	25	0	25	0	25
AOAN			12	0	12	0	12	0	12	0	12	0	12
AOAN	8332		24	0	24	0	24	0	24	0	24	0	24
APOCM	8300		13	0	13	0	13	0	13	0	13	0	13
APOCS			68	0	68	0	68	0	68	0	68	0	68
APOC			51	0	51	0	51	0	51	0	51	0	51
APO1			33	0	33	0	33	0	33	0	33	0	33
APO1		9595	1	0	1	0	1	0	1	0	1	0	1
APO2			62	0	62	0	62	0	62	0	62	0	62
APO3			17	0	17	0	17	0	17	0	17	0	17
AS1			1	0	1	0	1	0	1	0	1	0	1
ATCS			1	0	1	0	1	0	1	0	1	0	1
ATC			1	0	1	0	1	0	1	0	1	0	1
ATC	8332		15	0	15	0	15	0	15	0	15	0	15
AT1			1	0	1	0	1	0	1	0	1	0	1
AT1	6668		17	0	17	0	17	0	17	0	17	0	17

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY00 +/-	CFY00 CUM	FY01 +/-	FY01 CUM	FY02 +/-	FY02 CUM	FY03 +/-	FY03 CUM	FY04 +/-	FY04 CUM
AT1	6689		5	0	5	0	5	0	5	0	5	0	5
AT1	8332		29	0	29	0	29	0	29	0	29	0	29
AT2			1	0	1	0	1	0	1	0	1	0	1
AT2	6605		14	0	14	0	14	0	14	0	14	0	14
AT2	6633		9	0	9	0	9	0	9	0	9	0	9
AT2	6647		6	0	6	0	6	0	6	0	6	0	6
AT2	6648		14	0	14	0	14	0	14	0	14	0	14
AT2	6668		36	0	36	0	36	0	36	0	36	0	36
AT2	6668	8332	13	0	13	0	13	0	13	0	13	0	13
AT2	6686		14	0	14	0	14	0	14	0	14	0	14
AT2	6718		5	0	5	0	5	0	5	0	5	0	5
AT2	8332		8	0	8	0	8	0	8	0	8	0	8
AT2	8332	6668	24	0	24	0	24	0	24	0	24	0	24
AT3	6611		14	0	14	0	14	0	14	0	14	0	14
AT3	6618		5	0	5	0	5	0	5	0	5	0	5
AT3	6633		17	0	17	0	17	0	17	0	17	0	17
AT3	6647		9	0	9	0	9	0	9	0	9	0	9
AT3	6648		15	0	15	0	15	0	15	0	15	0	15
AT3	6668		32	0	32	0	32	0	32	0	32	0	32
AT3	6680		15	0	15	0	15	0	15	0	15	0	15
AT3	6686		1	0	1	0	1	0	1	0	1	0	1
AT3	6688		6	0	6	0	6	0	6	0	6	0	6
AT3	8832		48	0	48	0	48	0	48	0	48	0	48
ATAN	6607		14	0	14	0	14	0	14	0	14	0	14
ATAN	6612		5	0	5	0	5	0	5	0	5	0	5
ATAN	6633		19	0	19	0	19	0	19	0	19	0	19
ATAN	6647		14	0	14	0	14	0	14	0	14	0	14
ATAN	6668		18	0	18	0	18	0	18	0	18	0	18
ATAN	6686		14	0	14	0	14	0	14	0	14	0	14
ATAN	6704		9	0	9	0	9	0	9	0	9	0	9
ATAN	8832		95	0	95	0	95	0	95	0	95	0	95
AZC			1	0	1	0	1	0	1	0	1	0	1
AZ1			15	0	15	0	15	0	15	0	15	0	15
AZ2			64	0	64	0	64	0	64	0	64	0	64
AZ2	6315		14	0	14	0	14	0	14	0	14	0	14
AZ3			15	0	15	0	15	0	15	0	15	0	15
AZAN			16	0	16	0	16	0	16	0	16	0	16
CTT2			13	0	13	0	13	0	13	0	13	0	13
DK2	2905		12	0	12	0	12	0	12	0	12	0	12
HM1	8404		4	0	4	0	4	0	4	0	4	0	4
HM2	8406		17	0	17	0	17	0	17	0	17	0	17
HM3	8404		4	0	4	0	4	0	4	0	4	0	4
IS2	3924		12	0	12	0	12	0	12	0	12	0	12
IS3			12	0	12	0	12	0	12	0	12	0	12
MS2			13	0	13	0	13	0	13	0	13	0	13
MS3			12	0	12	0	12	0	12	0	12	0	12
MSSN			24	0	24	0	24	0	24	0	24	0	24
NCC			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	CFY00 +/-	CFY00 CUM	FY01 +/-	FY01 CUM	FY02 +/-	FY02 CUM	FY03 +/-	FY03 CUM	FY04 +/-	FY04 CUM
NC1			2	0	2	0	2	0	2	0	2	0	2
PN1			12	0	12	0	12	0	12	0	12	0	12
PN2			13	0	13	0	13	0	13	0	13	0	13
PN3			12	0	12	0	12	0	12	0	12	0	12
POCM		9580	14	0	14	0	14	0	14	0	14	0	14
PO2			29	0	29	0	29	0	29	0	29	0	29
PO3			1	0	1	0	1	0	1	0	1	0	1
PRC			1	0	1	0	1	0	1	0	1	0	1
PR1			14	0	14	0	14	0	14	0	14	0	14
PR2			15	0	15	0	15	0	15	0	15	0	15
PR3			16	0	16	0	16	0	16	0	16	0	16
PRAN			18	0	18	0	18	0	18	0	18	0	18
RM3	2735		13	0	13	0	13	0	13	0	13	0	13
YNC			14	0	14	0	14	0	14	0	14	0	14
YN1			2	0	2	0	2	0	2	0	2	0	2
YN2			17	0	17	0	17	0	17	0	17	0	17
YN3			6	0	6	0	6	0	6	0	6	0	6
YNSN			22	0	22	0	22	0	22	0	22	0	22
AN			440	0	440	0	440	0	440	0	440	0	440
Fleet Support Billets ACDU and TAR													
ADC	6416		3	0	3	0	3	0	3	0	3	0	3
ADC	8332		1	0	1	0	1	0	1	0	1	0	1
ADC	8335		2	0	2	0	2	0	2	0	2	0	2
ADC	8342		1	0	1	0	1	0	1	0	1	0	1
AD1			1	0	1	0	1	0	1	0	1	0	1
AD1	6416		4	0	4	0	4	0	4	0	4	0	4
AD1	8332		3	0	3	0	3	0	3	0	3	0	3
AD1	8335		3	0	3	0	3	0	3	0	3	0	3
AD1	8342		1	0	1	0	1	0	1	0	1	0	1
AD1	8345		2	0	2	0	2	0	2	0	2	0	2
AD2	6416		10	0	10	0	10	0	10	0	10	0	10
AD2	8332		2	0	2	0	2	0	2	0	2	0	2
AD2	8335		2	0	2	0	2	0	2	0	2	0	2
AD2	8342		2	0	2	0	2	0	2	0	2	0	2
AD2	8345		1	0	1	0	1	0	1	0	1	0	1
AD3			6	0	6	0	6	0	6	0	6	0	6
AD3	6416		12	0	12	0	12	0	12	0	12	0	12
AD3	8832		1	0	1	0	1	0	1	0	1	0	1
AD3	8835		3	0	3	0	3	0	3	0	3	0	3
AD3	8842		4	0	4	0	4	0	4	0	4	0	4
AD3	8845		2	0	2	0	2	0	2	0	2	0	2
ADAN	6416		24	0	24	0	24	0	24	0	24	0	24
ADAN	8832		1	0	1	0	1	0	1	0	1	0	1
ADAN	8835		4	0	4	0	4	0	4	0	4	0	4
ADAN	8842		4	0	4	0	4	0	4	0	4	0	4
ADAN	8845		2	0	2	0	2	0	2	0	2	0	2
AECS		9502	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	CFY00 +/-	CFY00 CUM	FY01 +/-	FY01 CUM	FY02 +/-	FY02 CUM	FY03 +/-	FY03 CUM	FY04 +/-	FY04 CUM
AEC	8332		1	0	1	0	1	0	1	0	1	0	1
AEC	8342		1	0	1	0	1	0	1	0	1	0	1
AEC	8345		1	0	1	0	1	0	1	0	1	0	1
AE1			1	0	1	0	1	0	1	0	1	0	1
AE1	7105		1	0	1	0	1	0	1	0	1	0	1
AE1	7137		1	0	1	0	1	0	1	0	1	0	1
AE1	8332		2	0	2	0	2	0	2	0	2	0	2
AE1	8335		2	0	2	0	2	0	2	0	2	0	2
AE1	8342		2	0	2	0	2	0	2	0	2	0	2
AE1	8345		2	0	2	0	2	0	2	0	2	0	2
AE2	7105		2	0	2	0	2	0	2	0	2	0	2
AE2	7133		2	0	2	0	2	0	2	0	2	0	2
AE2	7174		1	0	1	0	1	0	1	0	1	0	1
AE2	7197		1	0	1	0	1	0	1	0	1	0	1
AE2	8332		2	0	2	0	2	0	2	0	2	0	2
AE2	8335		2	0	2	0	2	0	2	0	2	0	2
AE2	8342		2	0	2	0	2	0	2	0	2	0	2
AE2	8345		2	0	2	0	2	0	2	0	2	0	2
AE3			2	0	2	0	2	0	2	0	2	0	2
AE3	7137		3	0	3	0	3	0	3	0	3	0	3
AE3	8842		4	0	4	0	4	0	4	0	4	0	4
AE3	8845		4	0	4	0	4	0	4	0	4	0	4
AEAN	7133		1	0	1	0	1	0	1	0	1	0	1
AEAN	8832		1	0	1	0	1	0	1	0	1	0	1
AEAN	8842		4	0	4	0	4	0	4	0	4	0	4
AEAN	8845		7	0	7	0	7	0	7	0	7	0	7
AKC			1	0	1	0	1	0	1	0	1	0	1
AK1			4	0	4	0	4	0	4	0	4	0	4
AK2			3	0	3	0	3	0	3	0	3	0	3
AK2		9590	2	0	2	0	2	0	2	0	2	0	2
AK3			4	0	4	0	4	0	4	0	4	0	4
AKAN			5	0	5	0	5	0	5	0	5	0	5
AMCS			1	0	1	0	1	0	1	0	1	0	1
AMEC	8332		1	0	1	0	1	0	1	0	1	0	1
AMEC	8335		1	0	1	0	1	0	1	0	1	0	1
AMEC	8342		1	0	1	0	1	0	1	0	1	0	1
AME1	8332		2	0	2	0	2	0	2	0	2	0	2
AME1	8342		2	0	2	0	2	0	2	0	2	0	2
AME1	8345		2	0	2	0	2	0	2	0	2	0	2
AME2			1	0	1	0	1	0	1	0	1	0	1
AME2	8332		1	0	1	0	1	0	1	0	1	0	1
AME2	8335		1	0	1	0	1	0	1	0	1	0	1
AME2	8342		2	0	2	0	2	0	2	0	2	0	2
AME2	8345		2	0	2	0	2	0	2	0	2	0	2
AME3	8832		1	0	1	0	1	0	1	0	1	0	1
AME3	8842		3	0	3	0	3	0	3	0	3	0	3
AME3	8845		5	0	5	0	5	0	5	0	5	0	5
AMEAN	8832		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	CFY00 +/-	CFY00 CUM	FY01 +/-	FY01 CUM	FY02 +/-	FY02 CUM	FY03 +/-	FY03 CUM	FY04 +/-	FY04 CUM
AMEAN	8842		3	0	3	0	3	0	3	0	3	0	3
AMEAN	8845		6	0	6	0	6	0	6	0	6	0	6
AMHC	7212		1	0	1	0	1	0	1	0	1	0	1
AMH1	7212		2	0	2	0	2	0	2	0	2	0	2
AMH1	8342		2	0	2	0	2	0	2	0	2	0	2
AMH1	8345		3	0	3	0	3	0	3	0	3	0	3
AMH2	7212		3	0	3	0	3	0	3	0	3	0	3
AMH2	8332		1	0	1	0	1	0	1	0	1	0	1
AMH2	8342		2	0	2	0	2	0	2	0	2	0	2
AMH2	8345		2	0	2	0	2	0	2	0	2	0	2
AMH3	8842		2	0	2	0	2	0	2	0	2	0	2
AMH3	8845		3	0	3	0	3	0	3	0	3	0	3
AMHAN	7212		2	0	2	0	2	0	2	0	2	0	2
AMHAN	8832		1	0	1	0	1	0	1	0	1	0	1
AMHAN	8842		2	0	2	0	2	0	2	0	2	0	2
AMHAN	8845		4	0	4	0	4	0	4	0	4	0	4
AMSC	8332	9595	1	0	1	0	1	0	1	0	1	0	1
AMSC	8342		1	0	1	0	1	0	1	0	1	0	1
AMSC	8345		2	0	2	0	2	0	2	0	2	0	2
AMS1			1	0	1	0	1	0	1	0	1	0	1
AMS1	8332		1	0	1	0	1	0	1	0	1	0	1
AMS1	8342	9595	2	0	2	0	2	0	2	0	2	0	2
AMS1	8345		3	0	3	0	3	0	3	0	3	0	3
AMS1	8345	9595	2	0	2	0	2	0	2	0	2	0	2
AMS2	8332		2	0	2	0	2	0	2	0	2	0	2
AMS2	8342		3	0	3	0	3	0	3	0	3	0	3
AMS2	8345		4	0	4	0	4	0	4	0	4	0	4
AMS3			5	0	5	0	5	0	5	0	5	0	5
AMS3	8832		2	0	2	0	2	0	2	0	2	0	2
AMS3	8842		4	0	4	0	4	0	4	0	4	0	4
AMS3	8845		7	0	7	0	7	0	7	0	7	0	7
AMSAN	8832		1	0	1	0	1	0	1	0	1	0	1
AMSAN	8842		7	0	7	0	7	0	7	0	7	0	7
AMSAN	8845		12	0	12	0	12	0	12	0	12	0	12
AOCM			1	0	1	0	1	0	1	0	1	0	1
AOCS			1	0	1	0	1	0	1	0	1	0	1
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	8332		1	0	1	0	1	0	1	0	1	0	1
AO1	8335		1	0	1	0	1	0	1	0	1	0	1
AO1	8342		3	0	3	0	3	0	3	0	3	0	3
AO1	8345		3	0	3	0	3	0	3	0	3	0	3
AO2	8332		1	0	1	0	1	0	1	0	1	0	1
AO2	8342		3	0	3	0	3	0	3	0	3	0	3
AO2	8345		2	0	2	0	2	0	2	0	2	0	2
AO2	8845		4	0	4	0	4	0	4	0	4	0	4
AO3			2	0	2	0	2	0	2	0	2	0	2
AO3	8842		7	0	7	0	7	0	7	0	7	0	7

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY00 +/-	CFY00 CUM	FY01 +/-	FY01 CUM	FY02 +/-	FY02 CUM	FY03 +/-	FY03 CUM	FY04 +/-	FY04 CUM
AOAN	8332		2	0	2	0	2	0	2	0	2	0	2
AOAN	8342		5	0	5	0	5	0	5	0	5	0	5
AOAN	8845		4	0	4	0	4	0	4	0	4	0	4
APOCM	8300		4	0	4	0	4	0	4	0	4	0	4
APOCS			11	0	11	0	11	0	11	0	11	0	11
APOC			12	0	12	0	12	0	12	0	12	0	12
APO1			9	0	9	0	9	0	9	0	9	0	9
APO1		9595	2	0	2	0	2	0	2	0	2	0	2
APO2			12	0	12	0	12	0	12	0	12	0	12
APO3			6	0	6	0	6	0	6	0	6	0	6
ATC	8332		1	0	1	0	1	0	1	0	1	0	1
ATC	8332	9598	1	0	1	0	1	0	1	0	1	0	1
ATC	8342		1	0	1	0	1	0	1	0	1	0	1
ATC	8345		2	0	2	0	2	0	2	0	2	0	2
AT1			1	0	1	0	1	0	1	0	1	0	1
AT1	6611		2	0	2	0	2	0	2	0	2	0	2
AT1	6633		1	0	1	0	1	0	1	0	1	0	1
AT1	6648		1	0	1	0	1	0	1	0	1	0	1
AT1	6668		1	0	1	0	1	0	1	0	1	0	1
AT1	6680		1	0	1	0	1	0	1	0	1	0	1
AT1	8332	6668	1	0	1	0	1	0	1	0	1	0	1
AT1	8335		1	0	1	0	1	0	1	0	1	0	1
AT1	8342		2	0	2	0	2	0	2	0	2	0	2
AT1	8345		3	0	3	0	3	0	3	0	3	0	3
AT2			1	0	1	0	1	0	1	0	1	0	1
AT2	6605		1	0	1	0	1	0	1	0	1	0	1
AT2	6605	6606	3	0	3	0	3	0	3	0	3	0	3
AT2	6606	6605	1	0	1	0	1	0	1	0	1	0	1
AT2	6611		2	0	2	0	2	0	2	0	2	0	2
AT2	6613	6611	2	0	2	0	2	0	2	0	2	0	2
AT2	6633		1	0	1	0	1	0	1	0	1	0	1
AT2	6647		1	0	1	0	1	0	1	0	1	0	1
AT2	6668	8332	2	0	2	0	2	0	2	0	2	0	2
AT2	6680		1	0	1	0	1	0	1	0	1	0	1
AT2	6705		4	0	4	0	4	0	4	0	4	0	4
AT2	8335		2	0	2	0	2	0	2	0	2	0	2
AT2	8342		3	0	3	0	3	0	3	0	3	0	3
AT2	8345		2	0	2	0	2	0	2	0	2	0	2
AT3			3	0	3	0	3	0	3	0	3	0	3
AT3	6607		1	0	1	0	1	0	1	0	1	0	1
AT3	6611		2	0	2	0	2	0	2	0	2	0	2
AT3	6611	9526	1	0	1	0	1	0	1	0	1	0	1
AT3	6633		1	0	1	0	1	0	1	0	1	0	1
AT3	6647		1	0	1	0	1	0	1	0	1	0	1
AT3	8832		2	0	2	0	2	0	2	0	2	0	2
AT3	8835		2	0	2	0	2	0	2	0	2	0	2
AT3	8842		4	0	4	0	4	0	4	0	4	0	4
AT3	8845		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	CFY00 +/-	CFY00 CUM	FY01 +/-	FY01 CUM	FY02 +/-	FY02 CUM	FY03 +/-	FY03 CUM	FY04 +/-	FY04 CUM
ATAN	6607		1	0	1	0	1	0	1	0	1	0	1
ATAN	6611		1	0	1	0	1	0	1	0	1	0	1
ATAN	6611	6613	2	0	2	0	2	0	2	0	2	0	2
ATAN	6647		1	0	1	0	1	0	1	0	1	0	1
ATAN	6686		1	0	1	0	1	0	1	0	1	0	1
ATAN	8832		4	0	4	0	4	0	4	0	4	0	4
ATAN	8835		3	0	3	0	3	0	3	0	3	0	3
ATAN	8842		4	0	4	0	4	0	4	0	4	0	4
ATAN	8845		6	0	6	0	6	0	6	0	6	0	6
AVCM	8300		1	0	1	0	1	0	1	0	1	0	1
AZC			1	0	1	0	1	0	1	0	1	0	1
AZ1			5	0	5	0	5	0	5	0	5	0	5
AZ1		9598	1	0	1	0	1	0	1	0	1	0	1
AZ1	6301		1	0	1	0	1	0	1	0	1	0	1
AZ1	6315		1	0	1	0	1	0	1	0	1	0	1
AZ2			7	0	7	0	7	0	7	0	7	0	7
AZ2	6315		1	0	1	0	1	0	1	0	1	0	1
AZ3			2	0	2	0	2	0	2	0	2	0	2
AZ3	6301		1	0	1	0	1	0	1	0	1	0	1
AZ3	6315		1	0	1	0	1	0	1	0	1	0	1
AZAN			6	0	6	0	6	0	6	0	6	0	6
CTA1			3	0	3	0	3	0	3	0	3	0	3
CTT2		9102	1	0	1	0	1	0	1	0	1	0	1
DM2			1	0	1	0	1	0	1	0	1	0	1
ISC			1	0	1	0	1	0	1	0	1	0	1
IS1			1	0	1	0	1	0	1	0	1	0	1
IS2			1	0	1	0	1	0	1	0	1	0	1
IS3			1	0	1	0	1	0	1	0	1	0	1
LI3			2	0	2	0	2	0	2	0	2	0	2
NC1			1	0	1	0	1	0	1	0	1	0	1
OS2	0318		2	0	2	0	2	0	2	0	2	0	2
PH1	8143		1	0	1	0	1	0	1	0	1	0	1
PH3	8143		1	0	1	0	1	0	1	0	1	0	1
PNCM			1	0	1	0	1	0	1	0	1	0	1
POCM		9580	1	0	1	0	1	0	1	0	1	0	1
PO2			8	0	8	0	8	0	8	0	8	0	8
PO3			2	0	2	0	2	0	2	0	2	0	2
PR1			3	0	3	0	3	0	3	0	3	0	3
PR2			3	0	3	0	3	0	3	0	3	0	3
PR3			3	0	3	0	3	0	3	0	3	0	3
PRAN			2	0	2	0	2	0	2	0	2	0	2
RM1			1	0	1	0	1	0	1	0	1	0	1
RM2	2735	9502	1	0	1	0	1	0	1	0	1	0	1
RM2	2743		1	0	1	0	1	0	1	0	1	0	1
RM3	2735		2	0	2	0	2	0	2	0	2	0	2
YNC			3	0	3	0	3	0	3	0	3	0	3
YN1			1	0	1	0	1	0	1	0	1	0	1
YN1		9588	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	CFY00 +/-	CFY00 CUM	FY01 +/-	FY01 CUM	FY02 +/-	FY02 CUM	FY03 +/-	FY03 CUM	FY04 +/-	FY04 CUM
YN2			5	0	5	0	5	0	5	0	5	0	5
YN3			9	0	9	0	9	0	9	0	9	0	9
YNSN			6	0	6	0	6	0	6	0	6	0	6
AN			74	0	74	0	74	0	74	0	74	0	74
Staff Billets ACDU and TAR													
ADC	6416	9502	1	0	1	0	1	0	1	0	1	0	1
AD1	8332	9502	1	0	1	1	2	0	2	0	2	0	2
AD2	8332	9502	1	1	2	0	2	0	2	0	2	0	2
AEC	7133	9502	1	0	1	0	1	0	1	0	1	0	1
AEC	8332	9502	1	0	1	0	1	0	1	0	1	0	1
AE1	8332	9502	2	0	2	1	3	0	3	0	3	0	3
AE2	8332	9502	1	0	1	0	1	0	1	0	1	0	1
AMEC	8332	9502	1	0	1	0	1	0	1	0	1	0	1
AME1	8332	9502	1	0	1	0	1	0	1	0	1	0	1
AMHC	8332	9502	1	0	1	2	3	0	3	0	3	0	3
AMH1	8332	9502	2	0	2	-1	1	0	1	0	1	0	1
AMS1	8332	9502	1	0	1	0	1	0	1	0	1	0	1
AO1	8332	9502	1	0	1	1	2	0	2	0	2	0	2
ATC	6647	9502	2	0	2	-1	1	0	1	0	1	0	1
ATC	6648	9502	1	0	1	0	1	0	1	0	1	0	1
ATC	8332	9502	2	0	2	0	2	0	2	0	2	0	2
AT1	6611	9502	1	0	1	0	1	0	1	0	1	0	1
AT1	6633	9502	3	0	3	0	3	0	3	0	3	0	3
AT1	6647	9502	3	0	3	0	3	0	3	0	3	0	3
AT1	6648	9502	3	0	3	-1	2	0	2	0	2	0	2
AT1	6668	9502	2	-1	1	0	1	0	1	0	1	0	1
AT1	6680	9502	5	0	5	-1	4	0	4	0	4	0	4
AT1	8332	9502	2	1	3	0	3	0	3	0	3	0	3
AT2	6633	9502	1	0	1	0	1	0	1	0	1	0	1
AT2	6668	9502	1	0	1	0	1	0	1	0	1	0	1
AT2	8332	9502	2	0	2	0	2	0	2	0	2	0	2
Chargeable Student Billets ACDU and TAR													
			52	0	52	0	52	0	52	0	52	0	52
SELRES Billets													
AD1	8332		2	0	2	0	2	0	2	0	2	0	2
AD2	6416		1	0	1	0	1	0	1	0	1	0	1
AD2	8332		1	0	1	0	1	0	1	0	1	0	1
AD3	8832		3	0	3	0	3	0	3	0	3	0	3
ADAN	8832		2	0	2	0	2	0	2	0	2	0	2
AEC	8332		1	0	1	0	1	0	1	0	1	0	1
AE1	8332		1	0	1	0	1	0	1	0	1	0	1
AE2			1	0	1	0	1	0	1	0	1	0	1
AE3	8832		4	0	4	0	4	0	4	0	4	0	4
AEAN	8832		2	0	2	0	2	0	2	0	2	0	2
AK1			2	0	2	0	2	0	2	0	2	0	2

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY00 +/-	CFY00 CUM	FY01 +/-	FY01 CUM	FY02 +/-	FY02 CUM	FY03 +/-	FY03 CUM	FY04 +/-	FY04 CUM
AK2			1	0	1	0	1	0	1	0	1	0	1
AK3			1	0	1	0	1	0	1	0	1	0	1
AKAN			1	0	1	0	1	0	1	0	1	0	1
AME1	8332		1	0	1	0	1	0	1	0	1	0	1
AME2	8332		1	0	1	0	1	0	1	0	1	0	1
AME3	8832		3	0	3	0	3	0	3	0	3	0	3
AMEAN			1	0	1	0	1	0	1	0	1	0	1
AMEAN	8832		1	0	1	0	1	0	1	0	1	0	1
AMH1	8332		1	0	1	0	1	0	1	0	1	0	1
AMH2	8332		1	0	1	0	1	0	1	0	1	0	1
AMH3	8832		1	0	1	0	1	0	1	0	1	0	1
AMSC	8332		1	0	1	0	1	0	1	0	1	0	1
AMS1	8332		2	0	2	0	2	0	2	0	2	0	2
AMS2	8332		3	0	3	0	3	0	3	0	3	0	3
AMS3			1	0	1	0	1	0	1	0	1	0	1
AMS3	8832		4	0	4	0	4	0	4	0	4	0	4
AMSAN	8832		4	0	4	0	4	0	4	0	4	0	4
AO1	8332		1	0	1	0	1	0	1	0	1	0	1
AO2	8332		1	0	1	0	1	0	1	0	1	0	1
AO3			1	0	1	0	1	0	1	0	1	0	1
AO3	8332		1	0	1	0	1	0	1	0	1	0	1
AOAN			1	0	1	0	1	0	1	0	1	0	1
APOCM	8300		1	0	1	0	1	0	1	0	1	0	1
APOCS			2	0	2	0	2	0	2	0	2	0	2
APOC			1	0	1	0	1	0	1	0	1	0	1
APO1			1	0	1	0	1	0	1	0	1	0	1
APO2			3	0	3	0	3	0	3	0	3	0	3
APO3			1	0	1	0	1	0	1	0	1	0	1
ATC	8332		2	0	2	0	2	0	2	0	2	0	2
AT1	8332		1	0	1	0	1	0	1	0	1	0	1
AT2	6605	6606	1	0	1	0	1	0	1	0	1	0	1
AT2	6609		1	0	1	0	1	0	1	0	1	0	1
AT2	6668		1	0	1	0	1	0	1	0	1	0	1
AT2	6668	8332	3	0	3	0	3	0	3	0	3	0	3
AT3	6607		1	0	1	0	1	0	1	0	1	0	1
AT3	6611	6613	1	0	1	0	1	0	1	0	1	0	1
AT3	6612	6608	1	0	1	0	1	0	1	0	1	0	1
AT3	6648		1	0	1	0	1	0	1	0	1	0	1
AT3	6668		2	0	2	0	2	0	2	0	2	0	2
AT3	6668	8832	2	0	2	0	2	0	2	0	2	0	2
AT3	8832		2	0	2	0	2	0	2	0	2	0	2
ATAN	6668		2	0	2	0	2	0	2	0	2	0	2
ATAN	8832		1	0	1	0	1	0	1	0	1	0	1
AZ2			3	0	3	0	3	0	3	0	3	0	3
AZ3			1	0	1	0	1	0	1	0	1	0	1
AZAN			1	0	1	0	1	0	1	0	1	0	1
DK2			1	0	1	0	1	0	1	0	1	0	1
IS2			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	CFY00 +/-	CFY00 CUM	FY01 +/-	FY01 CUM	FY02 +/-	FY02 CUM	FY03 +/-	FY03 CUM	FY04 +/-	FY04 CUM
IS3			1	0	1	0	1	0	1	0	1	0	1
MS2			1	0	1	0	1	0	1	0	1	0	1
MS3			1	0	1	0	1	0	1	0	1	0	1
MSSN			2	0	2	0	2	0	2	0	2	0	2
NC1			1	0	1	0	1	0	1	0	1	0	1
PN1			1	0	1	0	1	0	1	0	1	0	1
PN3			2	0	2	0	2	0	2	0	2	0	2
PO2			2	0	2	0	2	0	2	0	2	0	2
PR3			1	0	1	0	1	0	1	0	1	0	1
AN			35	0	35	0	35	0	35	0	35	0	35
TOTAL USN ENLISTED BILLETS:													
Operational			2998	0	2998	0	2998	0	2998	0	2998	0	2998
Fleet Support			659	0	659	0	659	0	659	0	659	0	659
Staff			43	1	44	1	45	0	45	0	45	0	45
Chargeable Student			55	0	55	0	55	0	55	0	55	0	55
SELRES			138	0	138	0	138	0	138	0	138	0	138
c. OFFICER - USMC													
Operational Billets USMC and AR													
0170			4	0	4	0	4	0	4	0	4	0	4
0207			4	0	4	0	4	0	4	0	4	0	4
2602			4	0	4	0	4	0	4	0	4	0	4
6004			4	0	4	0	4	0	4	0	4	0	4
6302			4	0	4	0	4	0	4	0	4	0	4
7543			33	0	33	0	33	0	33	0	33	0	33
7588			85	0	85	0	85	0	85	0	85	0	85
Staff Billets USMC and AR													
7543			2	0	2	0	2	0	2	0	2	0	2
7588			6	0	6	0	6	0	6	0	6	0	6
Chargeable Student Billets USMC and AR													
			17	0	17	0	17	0	17	0	17	0	17

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY00 +/-	CFY00 CUM	FY01 +/-	FY01 CUM	FY02 +/-	FY02 CUM	FY03 +/-	FY03 CUM	FY04 +/-	FY04 CUM
TOTAL USMC OFFICER BILLETS:													
Operational			138	0	138	0	138	0	138	0	138	0	138
Staff			8	0	8	0	8	0	8	0	8	0	8
Chargeable Student			17	0	17	0	17	0	17	0	17	0	17
d. ENLISTED - USMC													
Operational Billets USMC and AR													
CPL	0121		8	0	8	0	8	0	8	0	8	0	8
CPL	2631		16	0	16	0	16	0	16	0	16	0	16
CPL	0431		4	0	4	0	4	0	4	0	4	0	4
CPL	6013		16	0	16	0	16	0	16	0	16	0	16
CPL	6022		5	0	5	0	5	0	5	0	5	0	5
CPL	6043		4	0	4	0	4	0	4	0	4	0	4
CPL	6046		5	0	5	0	5	0	5	0	5	0	5
CPL	6053		18	0	18	0	18	0	18	0	18	0	18
CPL	6060		15	0	15	0	15	0	15	0	15	0	15
CPL	6072		4	0	4	0	4	0	4	0	4	0	4
CPL	6083		8	0	8	0	8	0	8	0	8	0	8
CPL	6092		1	0	1	0	1	0	1	0	1	0	1
CPL	6094		1	0	1	0	1	0	1	0	1	0	1
CPL	6313		13	0	13	0	13	0	13	0	13	0	13
CPL	6333		18	0	18	0	18	0	18	0	18	0	18
CPL	6386		20	0	20	0	20	0	20	0	20	0	20
CPL	6413		4	0	4	0	4	0	4	0	4	0	4
CPL	6422		8	0	8	0	8	0	8	0	8	0	8
CPL	6423		4	0	4	0	4	0	4	0	4	0	4
CPL	6465		8	0	8	0	8	0	8	0	8	0	8
CPL	6482		5	0	5	0	5	0	5	0	5	0	5
CPL	6484		24	0	24	0	24	0	24	0	24	0	24
CPL	6492		5	0	5	0	5	0	5	0	5	0	5
CPL	6531		5	0	5	0	5	0	5	0	5	0	5
CPL	6541		4	0	4	0	4	0	4	0	4	0	4
CPL	6672		4	0	4	0	4	0	4	0	4	0	4
CPL	7041		4	0	4	0	4	0	4	0	4	0	4
GYSGT	2821		4	0	4	0	4	0	4	0	4	0	4
GYSGT	6013		8	0	8	0	8	0	8	0	8	0	8
GYSGT	6047		4	0	4	0	4	0	4	0	4	0	4
GYSGT	6053		6	0	6	0	6	0	6	0	6	0	6
GYSGT	6060		4	0	4	0	4	0	4	0	4	0	4
GYSGT	6083		1	0	1	0	1	0	1	0	1	0	1
GYSGT	6094		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	CFY00 +/-	CFY00 CUM	FY01 +/-	FY01 CUM	FY02 +/-	FY02 CUM	FY03 +/-	FY03 CUM	FY04 +/-	FY04 CUM
GYSGT	6313		4	0	4	0	4	0	4	0	4	0	4
GYSGT	6333		5	0	5	0	5	0	5	0	5	0	5
GYSGT	6386		4	0	4	0	4	0	4	0	4	0	4
GYSGT	6414		5	0	5	0	5	0	5	0	5	0	5
GYSGT	6434		5	0	5	0	5	0	5	0	5	0	5
GYSGT	6469		9	0	9	0	9	0	9	0	9	0	9
GYSGT	6485		4	0	4	0	4	0	4	0	4	0	4
GYSGT	6672		1	0	1	0	1	0	1	0	1	0	1
LCPL	0121		8	0	8	0	8	0	8	0	8	0	8
LCPL	0151		4	0	4	0	4	0	4	0	4	0	4
LCPL	2111		4	0	4	0	4	0	4	0	4	0	4
LCPL	0231		4	0	4	0	4	0	4	0	4	0	4
LCPL	0431		4	0	4	0	4	0	4	0	4	0	4
LCPL	6013		19	0	19	0	19	0	19	0	19	0	19
LCPL	6022		9	0	9	0	9	0	9	0	9	0	9
LCPL	6042		4	0	4	0	4	0	4	0	4	0	4
LCPL	6046		16	0	16	0	16	0	16	0	16	0	16
LCPL	6053		22	0	22	0	22	0	22	0	22	0	22
LCPL	6060		16	0	16	0	16	0	16	0	16	0	16
LCPL	6072		12	0	12	0	12	0	12	0	12	0	12
LCPL	6073		8	0	8	0	8	0	8	0	8	0	8
LCPL	6083		14	0	14	0	14	0	14	0	14	0	14
LCPL	6092		8	0	8	0	8	0	8	0	8	0	8
LCPL	6094		8	0	8	0	8	0	8	0	8	0	8
LCPL	6313		22	0	22	0	22	0	22	0	22	0	22
LCPL	6333		29	0	29	0	29	0	29	0	29	0	29
LCPL	6386		24	0	24	0	24	0	24	0	24	0	24
LCPL	6413		4	0	4	0	4	0	4	0	4	0	4
LCPL	6423		5	0	5	0	5	0	5	0	5	0	5
LCPL	6432		8	0	8	0	8	0	8	0	8	0	8
LCPL	6464		4	0	4	0	4	0	4	0	4	0	4
LCPL	6482		56	0	56	0	56	0	56	0	56	0	56
LCPL	6492		4	0	4	0	4	0	4	0	4	0	4
LCPL	6531		9	0	9	0	9	0	9	0	9	0	9
LCPL	6672		21	0	21	0	21	0	21	0	21	0	21
LCPL	7041		4	0	4	0	4	0	4	0	4	0	4
MGYSGT	9999		4	0	4	0	4	0	4	0	4	0	4
MSGT	6019		4	0	4	0	4	0	4	0	4	0	4
MSGT	6391		4	0	4	0	4	0	4	0	4	0	4
SGT	2631		4	0	4	0	4	0	4	0	4	0	4
SGT	2818		4	0	4	0	4	0	4	0	4	0	4
SGT	2821		4	0	4	0	4	0	4	0	4	0	4
SGT	6013		18	0	18	0	18	0	18	0	18	0	18
SGT	6022		4	0	4	0	4	0	4	0	4	0	4
SGT	6047		4	0	4	0	4	0	4	0	4	0	4
SGT	6053		10	0	10	0	10	0	10	0	10	0	10
SGT	6060		8	0	8	0	8	0	8	0	8	0	8
SGT	6072		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	CFY00 +/-	CFY00 CUM	FY01 +/-	FY01 CUM	FY02 +/-	FY02 CUM	FY03 +/-	FY03 CUM	FY04 +/-	FY04 CUM
SGT	6083		9	0	9	0	9	0	9	0	9	0	9
SGT	6092		4	0	4	0	4	0	4	0	4	0	4
SGT	6094		4	0	4	0	4	0	4	0	4	0	4
SGT	6313		6	0	6	0	6	0	6	0	6	0	6
SGT	6333		10	0	10	0	10	0	10	0	10	0	10
SGT	6386		16	0	16	0	16	0	16	0	16	0	16
SGT	6413		1	0	1	0	1	0	1	0	1	0	1
SGT	6432		4	0	4	0	4	0	4	0	4	0	4
SGT	6465		4	0	4	0	4	0	4	0	4	0	4
SGT	6484		16	0	16	0	16	0	16	0	16	0	16
SGT	6492		1	0	1	0	1	0	1	0	1	0	1
SGT	6531		4	0	4	0	4	0	4	0	4	0	4
SGT	6541		1	0	1	0	1	0	1	0	1	0	1
SGT	7041		4	0	4	0	4	0	4	0	4	0	4
SGT	8421		4	0	4	0	4	0	4	0	4	0	4
SSGT	0193		4	0	4	0	4	0	4	0	4	0	4
SSGT	0231		4	0	4	0	4	0	4	0	4	0	4
SSGT	2631		4	0	4	0	4	0	4	0	4	0	4
SSGT	2821		4	0	4	0	4	0	4	0	4	0	4
SSGT	6013		4	0	4	0	4	0	4	0	4	0	4
SSGT	6022		4	0	4	0	4	0	4	0	4	0	4
SSGT	6047		4	0	4	0	4	0	4	0	4	0	4
SSGT	6053		16	0	16	0	16	0	16	0	16	0	16
SSGT	6073		4	0	4	0	4	0	4	0	4	0	4
SSGT	6083		8	0	8	0	8	0	8	0	8	0	8
SSGT	6313		5	0	5	0	5	0	5	0	5	0	5
SSGT	6333		8	0	8	0	8	0	8	0	8	0	8
SSGT	6386		8	0	8	0	8	0	8	0	8	0	8
SSGT	6434		4	0	4	0	4	0	4	0	4	0	4
SSGT	6485		8	0	8	0	8	0	8	0	8	0	8
SSGT	6531		4	0	4	0	4	0	4	0	4	0	4
Fleet Support Billets USMC and AR													
CPL	0121		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	6046		3	0	3	0	3	0	3	0	3	0	3
CPL	6072		4	0	4	0	4	0	4	0	4	0	4
CPL	6423		1	0	1	0	1	0	1	0	1	0	1
CPL	6482		1	0	1	0	1	0	1	0	1	0	1
CPL	6492		2	0	2	0	2	0	2	0	2	0	2
CPL	6541		9	0	9	0	9	0	9	0	9	0	9
CPL	6672		17	0	17	0	17	0	17	0	17	0	17
GYSGT	6047		3	0	3	0	3	0	3	0	3	0	3
GYSGT	6060		2	0	2	0	2	0	2	0	2	0	2
GYSGT	6094		1	0	1	0	1	0	1	0	1	0	1
GYSGT	6414		4	0	4	0	4	0	4	0	4	0	4
GYSGT	6434		2	0	2	0	2	0	2	0	2	0	2
GYSGT	6469		1	0	1	0	1	0	1	0	1	0	1
GYSGT	6485		1	0	1	0	1	0	1	0	1	0	1

LCPL	0121	2	0	2	0	2	0	2	0	2	0	2

II.A.5. ANNUAL INCREMENTAL AND CUMULATIVE BILLETS

DESIG/ RATING	PNEC/ PMOS	SNEC/ SMOS	BILLET BASE	CFY00 +/-	CFY00 CUM	FY01 +/-	FY01 CUM	FY02 +/-	FY02 CUM	FY03 +/-	FY03 CUM	FY04 +/-	FY04 CUM
LCPL	0151		2	0	2	0	2	0	2	0	2	0	2
LCPL	2111		1	0	1	0	1	0	1	0	1	0	1
LCPL	0431		1	0	1	0	1	0	1	0	1	0	1
LCPL	6042		3	0	3	0	3	0	3	0	3	0	3
LCPL	6046		10	0	10	0	10	0	10	0	10	0	10
LCPL	6060		11	0	11	0	11	0	11	0	11	0	11
LCPL	6072		2	0	2	0	2	0	2	0	2	0	2
LCPL	6073		6	0	6	0	6	0	6	0	6	0	6
LCPL	6092		1	0	1	0	1	0	1	0	1	0	1
LCPL	6423		3	0	3	0	3	0	3	0	3	0	3
LCPL	6432		1	0	1	0	1	0	1	0	1	0	1
LCPL	6464		3	0	3	0	3	0	3	0	3	0	3
LCPL	6482		8	0	8	0	8	0	8	0	8	0	8
LCPL	6492		2	0	2	0	2	0	2	0	2	0	2
LCPL	6672		28	0	28	0	28	0	28	0	28	0	28
SGT	6047		3	0	3	0	3	0	3	0	3	0	3
SGT	6060		3	0	3	0	3	0	3	0	3	0	3
SGT	6432		1	0	1	0	1	0	1	0	1	0	1
SGT	6465		1	0	1	0	1	0	1	0	1	0	1
SSGT	6047		2	0	2	0	2	0	2	0	2	0	2
SSGT	6073		2	0	2	0	2	0	2	0	2	0	2
SSGT	6434		1	0	1	0	1	0	1	0	1	0	1
SSGT	6485		1	0	1	0	1	0	1	0	1	0	1
Staff Billets USMC and AR													
GYSGT	6386		1	0	1	0	1	0	1	0	1	0	1
SGT	6313		1	0	1	0	1	0	1	0	1	0	1
SSGT	6013		1	0	1	0	1	0	1	0	1	0	1
SSGT	6022		1	0	1	0	1	0	1	0	1	0	1
SSGT	6083		1	0	1	0	1	0	1	0	1	0	1
SSGT	6333		1	0	1	0	1	0	1	0	1	0	1
SSGT	6386		1	0	1	0	1	0	1	0	1	0	1
SSGT	6485		2	0	2	0	2	0	2	0	2	0	2
SSGT	6531		1	0	1	0	1	0	1	0	1	0	1
Chargeable Student Billets USMC and AR													
			22	0	22	0	22	0	22	0	22	0	22
TOTAL USMC ENLISTED BILLETS:													
Operational			902	0	902	0	902	0	902	0	902	0	902
Fleet Support			151	0	151	0	151	0	151	0	151	0	151
Staff			10	0	10	0	10	0	10	0	10	0	10
Chargeable Student			22	0	22	0	22	0	22	0	22	0	22

II.B. PERSONNEL REQUIREMENTS

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-2A-1821, EA-6B 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		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAQ-129, NAS Whidbey Island, 30694												
	NAVY	ACDU	18		18		18		18		18	
		TAR	0		0		0		0		0	
		SELRES	1		0		0		1		0	
	USMC	USMC	4		4		4		4		4	
		TOTAL:	23		22		22		23		22	

CIN, COURSE TITLE: E-2A-1822, EA-6B Fleet Replacement Pilot Category 2 Pipeline
COURSE LENGTH: 29.6 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.59

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAQ-129, NAS Whidbey Island, 30694												
	NAVY	ACDU	18		18		18		18		18	
		TAR	0		0		0		0		0	
		SELRES	1		0		0		1		0	
	USMC	USMC	4		4		4		4		4	
		TOTAL:	23		22		22		23		22	

CIN, COURSE TITLE: E-2A-1823, EA-6B Fleet Replacement Pilot Category 3 Pipeline
COURSE LENGTH: 15.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.30

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAQ-129, NAS Whidbey Island, 30694												
	NAVY	ACDU	4		4		4		4		4	
		TAR	0		0		0		0		0	
		SELRES	0		0		0		0		0	
	USMC	USMC	1		1		1		1		1	
		TOTAL:	5		5		5		5		5	

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-2A-1824, EA-6B Fleet Replacement Pilot Category 4 Pipeline
COURSE LENGTH: 4.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.08

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAQ-129, NAS Whidbey Island, 30694												
	NAVY	ACDU	4		4		4		4		4	
		TAR	0		0		0		0		0	
		SELRES	0		0		0		0		0	
	USMC	USMC	1		1		1		1		1	
		TOTAL:	5		5		5		5		5	

CIN, COURSE TITLE: E-2A-1825, EA-6B Pilot Instructor Under Training
COURSE LENGTH: 4.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.09

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAQ-129, NAS Whidbey Island, 30694												
	NAVY	ACDU	12		12		12		12		12	
		TAR	0		0		0		0		0	
		SELRES	1		0		0		1		0	
		TOTAL:	13		12		12		13		12	

CIN, COURSE TITLE: E-2D-1821, EA-6B Fleet Replacement NFO Category 1 Pipeline
COURSE LENGTH: 33.6 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.67

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAQ-129, NAS Whidbey Island, 30694												
	NAVY	ACDU	34		34		34		34		34	
		TAR	1		1		1		1		1	
		SELRES	1		1		1		1		1	
	USMC	USMC	9		9		9		9		9	
		TOTAL:	45		45		45		45		45	

CIN, COURSE TITLE: E-2D-1822, EA-6B Fleet Replacement NFO Category 2 Pipeline
COURSE LENGTH: 32.2 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.64

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAQ-129, NAS Whidbey Island, 30694												
	NAVY	ACDU	34		34		34		34		34	
		TAR	1		1		1		1		1	
		SELRES	1		1		1		1		1	
	USMC	USMC	9		9		9		9		9	
		TOTAL:	45		45		45		45		45	

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-2D-1823, EA-6B Fleet Replacement NFO Category 3 Pipeline
COURSE LENGTH: 14.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.28

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAQ-129, NAS Whidbey Island, 30694												
	NAVY	ACDU	9		9		9		9		9	
		TAR	0		0		0		0		0	
		SELRES	0		0		1		0		0	
	USMC	USMC	2		2		2		2		2	
		TOTAL:	11		11		12		11		11	

CIN, COURSE TITLE: E-2D-1824, EA-6B Fleet Replacement NFO Category 4 Pipeline
COURSE LENGTH: 4.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.08

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAQ-129, NAS Whidbey Island, 30694												
	NAVY	ACDU	9		9		9		9		9	
		TAR	0		0		0		0		0	
		SELRES	0		0		1		0		0	
	USMC	USMC	2		2		2		2		2	
		TOTAL:	11		11		12		11		11	

CIN, COURSE TITLE: E-2D-1825, EA-6B NFO Instructor Under Training
COURSE LENGTH: 6.2 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.12

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
VAQ-129, NAS Whidbey Island, 30694												
	NAVY	ACDU	17		17		17		17		17	
		TAR	0		0		0		0		0	
		SELRES	1		0		0		1		0	
		TOTAL:	18		17		17		18		17	

CIN, COURSE TITLE: E-102-1820, EA-6B ECM Initial Organizational Maintenance
COURSE LENGTH: 3.8 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.08

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		22		22		22		22		22
		TAR		3		3		3		3		3
		SELRES		1		1		1		1		1
	USMC	USMC		18		18		18		18		18
		TOTAL:		44		44		44		44		44

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-102-1823, EA-6B COM/NAV/Radar Sets Maintenance (ICAP2) Career
COURSE LENGTH: 3.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.07

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		18		18		18		18		18
		TAR		1		1		1		1		1
		SELRES		0		0		1		0		0
		TOTAL:		19		19		20		19		19

CIN, COURSE TITLE: E-102-1824, EA-6B ICAP Integrated ECM Maintenance Career
COURSE LENGTH: 5.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.11

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		15		15		15		15		15
		TAR		1		1		1		1		1
		SELRES		0		1		0		0		0
	USMC	USMC		18		18		18		18		18
		TOTAL:		34		35		34		34		34

CIN, COURSE TITLE: E-102-1827, EA-6B Initial ICAP 2/Block 86 COMM/NAV/Radar Set Organizational Maintenance
COURSE LENGTH: 3.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.08

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		54		54		54		54		54
		TAR		1		1		1		1		1
		SELRES		1		0		0		1		0
	USMC	USMC		13		13		13		13		13
		TOTAL:		69		68		68		69		68

CIN, COURSE TITLE: E-600-1801, EA-6B Non-Designated Airman
COURSE LENGTH: 3.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.06

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		188		188		188		188		188
		TAR		0		0		0		0		0
		SELRES		4		4		4		4		4
		TOTAL:		192		192		192		192		192

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-601-1810, EA-6B 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		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		25		25		24		24		24
		TAR		1		1		1		1		1
		SELRES		0		0		1		0		0
		TOTAL:		26		26		26		25		25

CIN, COURSE TITLE: E-601-1812, EA-6B Initial Power Plants and Related Systems Organizational Maintenance
COURSE LENGTH: 1.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.00

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		38		38		38		38		38
		TAR		1		1		1		1		1
		SELRES		0		1		0		1		0
	USMC	USMC		16		16		16		16		16
		TOTAL:		55		56		55		56		55

CIN, COURSE TITLE: E-602-1851, EA-6B Career Electrical and Instrument Systems Organizational Maintenance
COURSE LENGTH: 3.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.07

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		22		22		22		22		22
		TAR		1		1		1		1		1
		SELRES		0		0		0		0		0
		TOTAL:		23		23		23		23		23

CIN, COURSE TITLE: E-602-1853, EA-6B Initial Electrical and Instrument Systems Organizational Maintenance
COURSE LENGTH: 4.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.08

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		39		39		39		39		39
		TAR		1		1		1		1		1
		SELRES		1		1		1		1		1
	USMC	USMC		18		18		18		18		18
		TOTAL:		59		59		59		59		59

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-602-1860, EA-6B Career Safety Equipment Organizational Maintenance
COURSE LENGTH: 1.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.00

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		19		19		19		19		19
		TAR		1		1		1		1		1
		SELRES		0		0		0		0		0
		TOTAL:		20		20		20		20		20

CIN, COURSE TITLE: E-602-1865, EA-6B Initial Safety Equipment Organizational Maintenance
COURSE LENGTH: 3.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.07

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		25		25		25		25		25
		TAR		1		1		1		1		1
		SELRES		0		1		0		1		0
	USMC	USMC		10		10		10		10		10
		TOTAL:		36		37		36		37		36

CIN, COURSE TITLE: E-602-1881, EA-6B Career Hydraulics/Structures Systems Organizational Maintenance
COURSE LENGTH: 2.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.05

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		36		37		36		36		36
		TAR		2		2		2		2		2
		SELRES		0		1		0		1		0
		TOTAL:		38		40		38		39		38

CIN, COURSE TITLE: E-602-1883, EA-6B Initial Hydraulics/Structures System Organizational Maintenance
COURSE LENGTH: 1.8 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.00

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		80		80		80		80		80
		TAR		3		3		3		3		3
		SELRES		1		1		1		1		1
	USMC	USMC		18		18		18		18		18
		TOTAL:		102		102		102		102		102

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-646-1840, EA-6B Armament Systems Organizational Maintenance
COURSE LENGTH: 2.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.05

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		37		38		37		37		37
		TAR		0		0		0		0		0
		SELRES		1		0		0		1		0
	USMC	USMC		6		6		6		6		6
		TOTAL:		44		44		43		44		43

CIN, COURSE TITLE: E-102-6017, AN/ALQ-99 Active ECM and Support Equipment Intermediate Maintenance
COURSE LENGTH: 15.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.06

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		13		13		13		13		13
		TAR		0		0		0		0		0
		TOTAL:		13		13		13		13		13

CIN, COURSE TITLE: E-102-6059, Digital Data Link Communications Intermediate Maintenance Technician
COURSE LENGTH: 5.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.10

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 3011, NAMTRAGRU DET Miramar, 39472												
	NAVY	ACDU		6		6		6		6		6
		SELRES		0		0		0		0		0
		TOTAL:		6		6		6		6		6

CIN, COURSE TITLE: D-102-6109, Radar Altimeter Equipment Intermediate Maintenance
COURSE LENGTH: 4.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.09

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1011, NAMTRAU Jacksonville, 39469												
	NAVY	ACDU		1		1		1		1		1
		TOTAL:		1		1		1		1		1

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-102-6109, Radar Altimeter Equipment Intermediate Maintenance
COURSE LENGTH: 4.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.09

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 3022, NAMTRAU North Island, 39476												
	NAVY	ACDU		6		6		6		6		6
		SELRES		0		0		0		0		0
		TOTAL:		6		6		6		6		6

CIN, COURSE TITLE: E-102-6114, ICAP2 Digital Test Set Operator/Maintainer Computer Group Intermediate Maintenance
COURSE LENGTH: 18.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.36

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		8		8		7		7		7
		TAR		0		0		0		0		0
	USMC	USMC		14		14		14		14		14
		TOTAL:		22		22		21		21		21

CIN, COURSE TITLE: E-102-6119, ICAP2 Exciter Intermediate Maintenance Technician
COURSE LENGTH: 10.6 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.21

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		25		25		24		24		24
		TAR		1		1		1		1		1
		SELRES		0		0		0		0		0
	USMC	USMC		14		14		14		14		14
		TOTAL:		40		40		39		39		39

CIN, COURSE TITLE: D-102-6152, UHF Communications Equipment Intermediate Maintenance
COURSE LENGTH: 6.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.12

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1007, NAMTRAU Oceana, 39471												
	NAVY	ACDU		4		4		4		4		4
		TOTAL:		4		4		4		4		4

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-102-6152, UHF Communications and Automatic Direction Finder Equipment Intermediate Maintenance
COURSE LENGTH: 6.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.12

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 3011, NAMTRAGRU DET Miramar, 39472												
	NAVY	ACDU		6		6		6		6		6
		SELRES		0		0		0		0		0
		TOTAL:		6		6		6		6		6

CIN, COURSE TITLE: E-102-6154, HF Communications Equipment Intermediate Maintenance
COURSE LENGTH: 5.0 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.10

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		1		1		1		1		1
		SELRES		0		0		0		0		0
		TOTAL:		1		1		1		1		1

CIN, COURSE TITLE: D-150-6010, AN/USM-608 Inertial Measurement Unit Test Set (IMUTS) Operation/Maintenance
COURSE LENGTH: 7.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.15

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1007, NAMTRAU Oceana, 39471												
	USMC	USMC		2		2		2		2		2
		TOTAL:		2		2		2		2		2

CIN, COURSE TITLE: E-150-6010, AN/USM-608 Inertial Measurement Unit Test Set (IMUTS) Operation/Maintenance
COURSE LENGTH: 7.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.15

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 3011, NAMTRAGRU DET Miramar, 39472												
	NAVY	ACDU		6		6		6		6		6
		TOTAL:		6		6		6		6		6

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-198-6005, AN/USM-429 Computerized Automatic Test Station (CAT IIID) Operation/Maintenance
COURSE LENGTH: 9.6 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.19

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1007, NAMTRAU Oceana, 39471												
	USMC	USMC		14		14		14		14		14
		TOTAL:		14		14		14		14		14

CIN, COURSE TITLE: E-198-6005, AN/USM-429 Computerized Automatic Test Station (CAT IIID) Operation/Maintenance
COURSE LENGTH: 9.6 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.19

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 3011, NAMTRAGRU DET Miramar, 39472												
	NAVY	ACDU		11		11		11		11		11
		TAR		0		0		0		0		0
		TOTAL:		11		11		11		11		11

CIN, COURSE TITLE: D-198-6101, Consolidated Automated Support (CASS) IMA Calibration Advanced Maintenance
COURSE LENGTH: 4.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.09

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1007, NAMTRAU Oceana, 39471												
	NAVY	ACDU		1		1		1		1		1
		TOTAL:		1		1		1		1		1

CIN, COURSE TITLE: E-198-6101, Consolidated Automated Support System (CASS) IMA Calibration/Advanced Maintenance
COURSE LENGTH: 4.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.09

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 3011, NAMTRAGRU DET Miramar, 39472												
	NAVY	ACDU		12		12		12		12		12
		TAR		0		0		0		0		0
		SELRES		0		0		0		0		0
		TOTAL:		12		12		12		12		12

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: D-198-6102, Consolidated Automated Support System (CASS) Test Station Intermediate Operator/Maintainer
COURSE LENGTH: 7.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.15

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1007, NAMTRAU Oceana, 39471												
	NAVY	ACDU		0		0		0		0		0
		TOTAL:		0		0		0		0		0

CIN, COURSE TITLE: E-198-6102, Consolidated Automated Support System (CASS) Test Station Intermediate Operator/Maintainer
COURSE LENGTH: 7.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.15

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 3011, NAMTRAGRU DET Miramar, 39472												
	NAVY	ACDU		5		5		5		5		5
		TOTAL:		5		5		5		5		5

CIN, COURSE TITLE: D-198-6103, USMC Consolidated Automated Support System (CASS) Test Station Operator/Maintainer/Technician
COURSE LENGTH: 11.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.23

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1007, NAMTRAU Oceana, 39471												
	USMC	USMC		7		7		7		7		7
		TOTAL:		7		7		7		7		7

CIN, COURSE TITLE: E-198-6103, USMC Consolidated Automated Support System (CASS) Test Station Operator/Maintainer/Technician
COURSE LENGTH: 11.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.23

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 3011, NAMTRAGRU DET Miramar, 39472												
	USMC	USMC		0		0		0		0		0
		TOTAL:		0		0		0		0		0

CIN, COURSE TITLE: D-198-6231, AN/USM-467 Radar Communications (RADCOM) Test Station Operation/Maintenance
COURSE LENGTH: 13.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 0% USMC: 0% **BACKOUT FACTOR:** 0.27

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1007, NAMTRAU Oceana, 39471												
	USMC	USMC		14		14		14		14		14
		TOTAL:		14		14		14		14		14

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-198-6231, AN/USM-467 Radar Communications (RADCOM) Test Station Operational Maintenance
COURSE LENGTH: 13.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.27

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 3011, NAMTRAGRU DET Miramar, 39472												
	NAVY	ACDU		18		18		18		18		18
		TAR		1		1		1		1		1
		TOTAL:		19		19		19		19		19

CIN, COURSE TITLE: E-601-3003, J-52 Engine First Degree Intermediate Maintenance
COURSE LENGTH: 3.8 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.08

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		20		20		20		20		20
		SELRES		0		0		0		0		0
	USMC	USMC		1		1		1		1		1
		TOTAL:		21		21		21		21		21

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		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1007, NAMTRAU Oceana, 39471												
	NAVY	ACDU		10		10		10		10		10
		TAR		0		0		0		0		0
		TOTAL:		10		10		10		10		10

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		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 3011, NAMTRAGRU DET Miramar, 39472												
	NAVY	ACDU		8		8		8		8		8
		TAR		0		0		0		0		0
		TOTAL:		8		8		8		8		8

II.B.1. ANNUAL TRAINING INPUT REQUIREMENTS

CIN, COURSE TITLE: E-602-5005, EA-6B Electrical Component Intermediate Maintenance Technician
COURSE LENGTH: 3.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.07

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1083, NAMTRAU Whidbey Island, 66058												
	NAVY	ACDU		1		1		1		1		1
		TOTAL:		1		1		1		1		1

CIN, COURSE TITLE: D-602-5028, Attitude Heading Reference System Intermediate Maintenance
COURSE LENGTH: 4.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.09

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 1011, NAMTRAU Jacksonville, 39469												
	NAVY	ACDU		1		1		1		1		1
		TOTAL:		1		1		1		1		1

CIN, COURSE TITLE: E-602-5028, Attitude Heading Reference System Intermediate Maintenance
COURSE LENGTH: 4.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 19% USMC: 0% **BACKOUT FACTOR:** 0.09

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 3011, NAMTRAGRU DET Miramar, 39472												
	NAVY	ACDU		7		7		7		7		7
		TAR		0		0		0		0		0
		TOTAL:		7		7		7		7		7

CIN, COURSE TITLE: E-602-5062, Aircraft Sealed Instrument Intermediate Repair
COURSE LENGTH: 6.4 Weeks **NAVY TOUR LENGTH:** 36 Months
ATTRITION FACTOR: Navy: 10% USMC: 0% **BACKOUT FACTOR:** 0.13

TRAINING		ACDU/TAR	CFY00		FY01		FY02		FY03		FY04	
ACTIVITY	SOURCE	SELRES	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL
MTU 3011, NAMTRAGRU DET Miramar, 39472												
	NAVY	ACDU		7		7		7		7		7
		TOTAL:		7		7		7		7		7

PART III - TRAINING REQUIREMENTS

The following elements are not affected by the EA-6B ICAP II/ICAP III 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.3. Existing Training Phased Out

Note 1: Initial training requirements will consist of DT/OT personnel training at various sites and primarily consist of On-the-Job Training. No formal initial training classes are identified in support of the ICAP III. No Initial Training requirements are addressed in this NTSP.

Note 2: The introduction of the ICAP III systems into the fleet may require the development of new organizational or intermediate level maintenance courses. Three avionics courses have been identified as requiring rewrite. The Pilot and ECMO courses for Category 1 training will be upgraded to ICAP III configuration. The decision to develop separate ICAP II and ICAP III ECMO courses has not been finalized at the time this NSTP is being written.

PART III - TRAINING REQUIREMENTS

III.A.2. FOLLOW-ON TRAINING

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-2A-1821, EA-6B Fleet Replacement Pilot Category 1 Pipeline
TRAINING ACTIVITY: VAQ-129
LOCATION, UIC: NAS Whidbey Island, 30694

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
18		18		18		18		18		ATIR
18		18		18		18		18		Output
11.9		11.9		11.9		11.9		11.9		AOB
11.9		11.9		11.9		11.9		11.9		Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
1		0		0		1		0		ATIR
1		0		0		1		0		Output
0.7		0.0		0.0		0.7		0.0		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
4		4		4		4		4		ATIR
4		4		4		4		4		Output
2.6		2.6		2.6		2.6		2.6		AOB
2.6		2.6		2.6		2.6		2.6		Chargeable

CIN, COURSE TITLE: E-2A-1822, EA-6B Fleet Replacement Pilot Category 2 Pipeline
TRAINING ACTIVITY: VAQ-129
LOCATION, UIC: NAS Whidbey Island, 30694

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
18		18		18		18		18		ATIR
18		18		18		18		18		Output
10.2		10.2		10.2		10.2		10.2		AOB
10.2		10.2		10.2		10.2		10.2		Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
1		0		0		1		0		ATIR
1		0		0		1		0		Output
0.6		0.0		0.0		0.6		0.0		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
4		4		4		4		4		ATIR
4		4		4		4		4		Output
2.3		2.3		2.3		2.3		2.3		AOB
2.3		2.3		2.3		2.3		2.3		Chargeable

CIN, COURSE TITLE: E-2A-1823, EA-6B Fleet Replacement Pilot Category 3 Pipeline
TRAINING ACTIVITY: VAQ-129
LOCATION, UIC: NAS Whidbey Island, 30694

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
4		4		4		4		4		ATIR
4		4		4		4		4		Output
1.1		1.1		1.1		1.1		1.1		AOB
1.1		1.1		1.1		1.1		1.1		Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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

CFY00		FY01		FY02		FY03		FY04		
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

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-2A-1824, EA-6B Fleet Replacement Pilot Category 4 Pipeline
TRAINING ACTIVITY: VAQ-129
LOCATION, UIC: NAS Whidbey Island, 30694

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
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: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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

CFY00		FY01		FY02		FY03		FY04		
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: E-2A-1825, EA-6B Pilot Instructor Under Training
TRAINING ACTIVITY: VAQ-129
LOCATION, UIC: NAS Whidbey Island, 30694

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
12		12		12		12		12		ATIR
12		12		12		12		12		Output
1.0		1.0		1.0		1.0		1.0		AOB
1.0		1.0		1.0		1.0		1.0		Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
1		0		0		1		0		ATIR
1		0		0		1		0		Output
0.1		0.0		0.0		0.1		0.0		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

CIN, COURSE TITLE: E-2D-1821, EA-6B Fleet Replacement NFO Category 1 Pipeline
TRAINING ACTIVITY: VAQ-129
LOCATION, UIC: NAS Whidbey Island, 30694

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
35		35		35		35		35		ATIR
35		35		35		35		35		Output
22.4		22.4		22.4		22.4		22.4		AOB
22.4		22.4		22.4		22.4		22.4		Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
9		9		9		9		9		ATIR
9		9		9		9		9		Output
5.8		5.8		5.8		5.8		5.8		AOB
5.8		5.8		5.8		5.8		5.8		Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-2D-1822, EA-6B Fleet Replacement NFO Category 2 Pipeline
TRAINING ACTIVITY: VAQ-129
LOCATION, UIC: NAS Whidbey Island, 30694

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
35		35		35		35		35		ATIR
35		35		35		35		35		Output
21.6		21.6		21.6		21.6		21.6		AOB
21.6		21.6		21.6		21.6		21.6		Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
9		9		9		9		9		ATIR
9		9		9		9		9		Output
5.5		5.5		5.5		5.5		5.5		AOB
5.5		5.5		5.5		5.5		5.5		Chargeable

CIN, COURSE TITLE: E-2D-1823, EA-6B Fleet Replacement NFO Category 3 Pipeline
TRAINING ACTIVITY: VAQ-129
LOCATION, UIC: NAS Whidbey Island, 30694

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
9		9		9		9		9		ATIR
9		9		9		9		9		Output
2.4		2.4		2.4		2.4		2.4		AOB
2.4		2.4		2.4		2.4		2.4		Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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		0.3		0.0		0.0		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
2		2		2		2		2		ATIR
2		2		2		2		2		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-2D-1824, EA-6B Fleet Replacement NFO Category 4 Pipeline
TRAINING ACTIVITY: VAQ-129
LOCATION, UIC: NAS Whidbey Island, 30694

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
9		9		9		9		9		ATIR
9		9		9		9		9		Output
0.6		0.6		0.6		0.6		0.6		AOB
0.6		0.6		0.6		0.6		0.6		Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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		0.1		0.0		0.0		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
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: E-2D-1825, EA-6B NFO Instructor Under Training
TRAINING ACTIVITY: VAQ-129
LOCATION, UIC: NAS Whidbey Island, 30694

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
17		17		17		17		17		ATIR
17		17		17		17		17		Output
2.0		2.0		2.0		2.0		2.0		AOB
2.0		2.0		2.0		2.0		2.0		Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
1		0		0		1		0		ATIR
1		0		0		1		0		Output
0.1		0.0		0.0		0.1		0.0		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

CIN, COURSE TITLE: E-102-1820, EA-6B ECM Initial Organizational Maintenance
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
25		25		25		25		25		ATIR
22		22		22		22		22		Output
1.6		1.6		1.6		1.6		1.6		AOB
1.6		1.6		1.6		1.6		1.6		Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	18		18		18		18		18	ATIR
	18		18		18		18		18	Output
	1.2		1.2		1.2		1.2		1.2	AOB
	1.2		1.2		1.2		1.2		1.2	Chargeable

CIN, COURSE TITLE: E-102-1823, EA-6B COM/NAV/Radar Sets maintenance (ICAP2) Career
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	19		19		19		19		19	ATIR
	17		17		17		17		17	Output
	1.2		1.2		1.2		1.2		1.2	AOB
	0.6		0.6		0.6		0.6		0.6	Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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		0.1		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: E-102-1824, EA-6B ICAP Integrated ECM Maintenance Career
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	16		16		16		16		16	ATIR
	14		14		14		14		14	Output
	1.5		1.5		1.5		1.5		1.5	AOB
	1.0		1.0		1.0		1.0		1.0	Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
0		1		0		0		0		ATIR
0		1		0		0		0		Output
0.0		0.1		0.0		0.0		0.0		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
18		18		18		18		18		ATIR
18		18		18		18		18		Output
1.8		1.8		1.8		1.8		1.8		AOB
1.1		1.1		1.1		1.1		1.1		Chargeable

CIN, COURSE TITLE: E-102-1827, EA-6B Initial ICAP 2/Block 86 COMM/NAV/Radar Set Organizational Maintenance
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
55		55		55		55		55		ATIR
49		49		49		49		49		Output
3.8		3.8		3.8		3.8		3.8		AOB
3.8		3.8		3.8		3.8		3.8		Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
1		0		0		1		0		ATIR
1		0		0		1		0		Output
0.1		0.0		0.0		0.1		0.0		AOB
0.0		0.0		0.0		0.0		0.0		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
13		13		13		13		13		ATIR
13		13		13		13		13		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-600-1801, EA-6B Non-Designated Airman
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	188		188		188		188		188	ATIR
	169		169		169		169		169	Output
	9.3		9.3		9.3		9.3		9.3	AOB
	9.3		9.3		9.3		9.3		9.3	Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: E-601-1810, EA-6B Power Plants and Related Systems (Career) Organizational Maintenance
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	26		26		25		25		25	ATIR
	23		23		23		23		23	Output
	1.0		1.0		1.0		1.0		1.0	AOB
	0.6		0.6		0.6		0.6		0.6	Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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		0.0		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-601-1812, EA-6B Initial Power Plants and Related Systems Organizational Maintenance
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	39		39		39		39		39	ATIR
	35		35		35		35		35	Output
	0.9		0.9		0.9		0.9		0.9	AOB
	0.9		0.9		0.9		0.9		0.9	Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		1		0		1		0	ATIR
	0		1		0		1		0	Output
	0.0		0.0		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	16		16		16		16		16	ATIR
	16		16		16		16		16	Output
	0.4		0.4		0.4		0.4		0.4	AOB
	0.4		0.4		0.4		0.4		0.4	Chargeable

CIN, COURSE TITLE: E-602-1851, EA-6B Career Electrical and Instrument Systems Organizational Maintenance
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	23		23		23		23		23	ATIR
	21		21		21		21		21	Output
	1.4		1.4		1.4		1.4		1.4	AOB
	0.8		0.8		0.8		0.8		0.8	Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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-602-1853, EA-6B Initial Electrical and Instrument Systems Organizational Maintenance
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
40		40		40		40		40		ATIR
36		36		36		36		36		Output
2.7		2.7		2.7		2.7		2.7		AOB
2.7		2.7		2.7		2.7		2.7		Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
18		18		18		18		18		ATIR
18		18		18		18		18		Output
1.3		1.3		1.3		1.3		1.3		AOB
1.3		1.3		1.3		1.3		1.3		Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-602-1860, EA-6B Career Safety Equipment Organizational Maintenance
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	20		20		20		20		20	ATIR
	18		18		18		18		18	Output
	0.4		0.4		0.4		0.4		0.4	AOB
	0.3		0.3		0.3		0.3		0.3	Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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-602-1865, EA-6B Initial Safety Equipment Organizational Maintenance
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	26		26		26		26		26	ATIR
	23		23		23		23		23	Output
	1.6		1.6		1.6		1.6		1.6	AOB
	1.6		1.6		1.6		1.6		1.6	Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		1		0		1		0	ATIR
	0		1		0		1		0	Output
	0.0		0.1		0.0		0.1		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	10		10		10		10		10	ATIR
	10		10		10		10		10	Output
	0.6		0.6		0.6		0.6		0.6	AOB
	0.6		0.6		0.6		0.6		0.6	Chargeable

CIN, COURSE TITLE: E-602-1881, EA-6B Career Hydraulics/Structures Systems Organizational Maintenance
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	38		39		38		38		38	ATIR
	34		35		34		34		34	Output
	1.6		1.6		1.6		1.6		1.6	AOB
	1.6		1.6		1.6		1.6		1.6	Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	0		1		0		1		0	ATIR
	0		1		0		1		0	Output
	0.0		0.0		0.0		0.0		0.0	AOB
	0.0		0.0		0.0		0.0		0.0	Chargeable

CIN, COURSE TITLE: E-602-1883, EA-6B Initial Hydraulics/Structures System Organizational Maintenance
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	83		83		83		83		83	ATIR
	75		75		75		75		75	Output
	2.4		2.4		2.4		2.4		2.4	AOB
	2.4		2.4		2.4		2.4		2.4	Chargeable

III.A.2.a. EXISTING COURSES

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
18		18		18		18		18		ATIR
18		18		18		18		18		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-646-1840, EA-6B Armament Systems Organizational Maintenance
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
37		38		37		37		37		ATIR
33		34		33		33		33		Output
1.5		1.6		1.5		1.5		1.5		AOB
1.5		1.6		1.5		1.5		1.5		Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
1		0		0		1		0		ATIR
1		0		0		1		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

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
6		6		6		6		6		ATIR
6		6		6		6		6		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: E-102-6017, AN/ALQ-99 Active ECM and Support Equipment Intermediate Maintenance
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	13		13		13		13		13	ATIR
	12		12		12		12		12	Output
	3.5		3.5		3.5		3.5		3.5	AOB
	3.5		3.5		3.5		3.5		3.5	Chargeable

CIN, COURSE TITLE: E-102-6059, Digital Data Link Communications Intermediate Maintenance Technician
TRAINING ACTIVITY: MTU 3011
LOCATION, UIC: NAMTRAGRU DET Miramar, 39472

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	6		6		6		6		6	ATIR
	5		5		5		5		5	Output
	0.5		0.5		0.5		0.5		0.5	AOB
	0.5		0.5		0.5		0.5		0.5	Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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: D-102-6109, Radar Altimeter Equipment Intermediate Maintenance
TRAINING ACTIVITY: MTU 1011
LOCATION, UIC: NAMTRAU Jacksonville, 39469

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
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

CIN, COURSE TITLE: E-102-6109, Radar Altimeter Equipment Intermediate Maintenance
TRAINING ACTIVITY: MTU 3022
LOCATION, UIC: NAMTRAGRU DET North Island 39476

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
6		6		6		6		6		ATIR
5		5		5		5		5		Output
0.5		0.5		0.5		0.5		0.5		AOB
0.5		0.5		0.5		0.5		0.5		Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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-102-6114, ICAP2 Data Test Set Operator/Maintainer Computer Group Intermediate Maintenance
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
8		8		7		7		7		ATIR
7		7		6		6		6		Output
2.6		2.6		2.3		2.3		2.3		AOB
2.6		2.6		2.3		2.3		2.3		Chargeable

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
14		14		14		14		14		ATIR
14		14		14		14		14		Output
4.8		4.8		4.8		4.8		4.8		AOB
4.8		4.8		4.8		4.8		4.8		Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-102-6119, ICAP2 Exciter Intermediate Maintenance Technician
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	26		26		25		25		25	ATIR
	23		23		23		23		23	Output
	5.0		5.0		4.8		4.8		4.8	AOB
	5.0		5.0		4.8		4.8		4.8	Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	14		14		14		14		14	ATIR
	14		14		14		14		14	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: D-102-6152, UHF Communications Equipment Intermediate Maintenance
TRAINING ACTIVITY: MTU 1007
LOCATION, UIC: NAMTRAU Oceana, 39471

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	4		4		4		4		4	ATIR
	4		4		4		4		4	Output
	0.4		0.4		0.4		0.4		0.4	AOB
	0.4		0.4		0.4		0.4		0.4	Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-102-6152, UHF Communications and Automatic Direction Finder Equipment Intermediate
TRAINING ACTIVITY: MTU 3011
LOCATION, UIC: NAMTRAU Lemoore, 39472

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
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: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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-102-6154, HF Communications Equipment Intermediate Maintenance
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
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

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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: D-150-6010, AN/ASM-608 Inertial Measurement Unit Test Set (IMUTS) Operation/Maintenance
TRAINING ACTIVITY: MTU 1007
LOCATION, UIC: NAMTRAU Oceana, 39471

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
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

CIN, COURSE TITLE: E-150-6010, AN/ASM-608 Inertial Measurement Unit Test Set (IMUTS) Operation/Maintenance
TRAINING ACTIVITY: MTU 3011
LOCATION, UIC: NAMTRAGRU DET Miramar, 39473

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
6		6		6		6		6		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

CIN, COURSE TITLE: D-198-6005, AN/USM-429 Computerized Automatic Test Station (CAT IIID) Operation/Maintenance
TRAINING ACTIVITY: MTU 1007
LOCATION, UIC: NAMTRAU Oceana, 39471

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
14		14		14		14		14		ATIR
14		14		14		14		14		Output
2.5		2.5		2.5		2.5		2.5		AOB
2.5		2.5		2.5		2.5		2.5		Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-198-6005, AN/USM-429 Computerized Automatic Test Station (CAT IIID) Operation/Maintenance
TRAINING ACTIVITY: MTU 3011
LOCATION, UIC: NAMTRAGRU DET Miramar, 39473

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	11		11		11		11		11	ATIR
	10		10		10		10		10	Output
	1.9		1.9		1.9		1.9		1.9	AOB
	1.9		1.9		1.9		1.9		1.9	Chargeable

CIN, COURSE TITLE: D-198-6101, Consolidated Automated Support (CASS) IMA Calibration Advanced Maintenance Technician
TRAINING ACTIVITY: MTU 1007
LOCATION, UIC: NAMTRAU Oceana, 39471

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
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: E-198-6101, Consolidated Automated Support System (CASS) IMA Calibration/Advanced Maintenance Technician
TRAINING ACTIVITY: MTU 3011
LOCATION, UIC: NAMTRAGRU DET Miramar, 39473

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	12		12		12		12		12	ATIR
	11		11		11		11		11	Output
	0.9		0.9		0.9		0.9		0.9	AOB
	0.9		0.9		0.9		0.9		0.9	Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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: D-198-6102, Consolidated Automated Support System (CASS) Test Station Intermediate Operator/Maintainer
TRAINING ACTIVITY: MTU 1007
LOCATION, UIC: NAMTRAU Oceana, 39471

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
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-198-6102, Consolidated Automated Support System (CASS) Test Station Intermediate Operator/Maintainer
TRAINING ACTIVITY: MTU 3011
LOCATION, UIC: NAMTRAGRU DET Miramar, 39473

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
5		5		5		5		5		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

CIN, COURSE TITLE: D-198-6103, USMC Consolidated Automated Support System (CASS) Test Station
TRAINING ACTIVITY: MTU 1007
LOCATION, UIC: NAMTRAU Oceana, 39471

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
7		7		7		7		7		ATIR
7		7		7		7		7		Output
1.5		1.5		1.5		1.5		1.5		AOB
1.5		1.5		1.5		1.5		1.5		Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-198-6103, USMC Consolidated Automated Support System (CASS) Test Station
TRAINING ACTIVITY: MTU 3011
LOCATION, UIC: NAMTRAGRU DET Miramar, 39473

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
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: D-198-6231, AN/USM-467 Radar Communications (RADCOM) Test Station Operation/Maintenance
TRAINING ACTIVITY: MTU 1007
LOCATION, UIC: NAMTRAU Oceana, 39471

SOURCE: USMC **STUDENT CATEGORY:** USMC - AR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
14		14		14		14		14		ATIR
14		14		14		14		14		Output
3.6		3.6		3.6		3.6		3.6		AOB
3.6		3.6		3.6		3.6		3.6		Chargeable

CIN, COURSE TITLE: E-198-6231, AN/USM-467 Radar Communications (RADCOM) Test Station Operational Maintenance
TRAINING ACTIVITY: MTU 3011
LOCATION, UIC: NAMTRAGRU DET Miramar, 39473

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
19		19		19		19		19		ATIR
17		17		17		17		17		Output
4.6		4.6		4.6		4.6		4.6		AOB
4.6		4.6		4.6		4.6		4.6		Chargeable

III.A.2.a. EXISTING COURSES

CIN, COURSE TITLE: E-601-3003, J-52 Engine First Degree Intermediate Maintenance
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	20		20		20		20		20	ATIR
	18		18		18		18		18	Output
	1.3		1.3		1.3		1.3		1.3	AOB
	1.3		1.3		1.3		1.3		1.3	Chargeable

SOURCE: NAVY **STUDENT CATEGORY:** SELRES

CFY00		FY01		FY02		FY03		FY04		
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

CFY00		FY01		FY02		FY03		FY04		
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-602-4008, Hydraulic Components Intermediate Maintenance
TRAINING ACTIVITY: MTU 1007
LOCATION, UIC: NAMTRAU Oceana, 39471

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	10		10		10		10		10	ATIR
	9		9		9		9		9	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

CIN, COURSE TITLE: E-602-4008, Hydraulic Components Intermediate Maintenance
TRAINING ACTIVITY: MTU 3011
LOCATION, UIC: NAMTRAGRU DET Miramar, 39472

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	8		8		8		8		8	ATIR
	7		7		7		7		7	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-602-5005, EA-6B Electrical Component Intermediate Maintenance Technician
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
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-602-5028, Attitude Heading Reference System Intermediate Maintenance
TRAINING ACTIVITY: MTU 1011
LOCATION, UIC: NAMTRAU Jacksonville, 39469

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
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

CIN, COURSE TITLE: E-602-5028, Attitude Heading Reference System Intermediate Maintenance
TRAINING ACTIVITY: MTU 3011
LOCATION, UIC: NAMTRAGRU DET Miramar, 39473

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	7		7		7		7		7	ATIR
	6		6		6		6		6	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-602-5062, Aircraft Sealed Instrument Intermediate Repair
TRAINING ACTIVITY: MTU 3011
LOCATION, UIC: NAMTRAGRU DET Miramar, 39473

SOURCE: NAVY **STUDENT CATEGORY:** ACDU - TAR

CFY00		FY01		FY02		FY03		FY04		
OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	OFF	ENL	
	7		7		7		7		7	ATIR
	6		6		6		6		6	Output
	0.8		0.8		0.8		0.8		0.8	AOB
	0.8		0.8		0.8		0.8		0.8	Chargeable

PART IV - TRAINING LOGISTICS SUPPORT REQUIREMENTS

The following elements are not affected by the EA-6B ICAP II/ICAP III and, therefore, are not included in Part IV of this NTSP:

IV.B. Courseware Requirements

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

Note: Aircrew Training device requirements for the ICAP III have not been finalized as of this time. The requirements for one four-position ICAP III Avionics Maintenance Trainer has been identified. The Avionics Maintenance Trainer contract has not been issued. Additional information is not available at this time regarding ICAP III training devices. The EA-6B ICAP III training device requirements will be included in updates to this NTSP.

PART IV - TRAINING LOGISTICS SUPPORT REQUIREMENTS

IV.A. TRAINING HARDWARE

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

CIN, COURSE TITLE: C-102-9739, EA-6B Integrated Electronic Countermeasures System (Initial) Organizational Maintenance as part of track E-102-1820
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
001	T-1251/ALQ-99 (V), Transmitter Antenna, Countermeasures - P/N 443161-2	1	Oct 95	GFE	Onboard
002	T-1100/ALQ-99 (V), Transmitter Antenna, Countermeasures - P/N 374491-4	1	Oct 95	GFE	Onboard
003	CV-3649/ALQ-99F (V), Countermeasures Radio Frequency Control - P/N 430827-2	1	Oct 95	GFE	Onboard
004	CV-6754C/ALQ-99, Housing Turbo-Generator - P/N 5826463-521	1	Oct 95	GFE	Onboard
005	MU-706/UHY-4, Memory Unit, MU-706/UHY-4 - P/N 104300-103	4	Oct 95	GFE	Onboard
007	AN/USQ-113 (V) 3	1	Oct 95	GFE	Onboard
152	MATT/IDM Test Bench	1	Oct 95	GFE	Onboard
SPETE					
149	ALM-638 Test Set	1	Oct 95	GFE	Onboard
150	ALM-225 Test Set	1	Oct 95	GFE	Onboard
151	225 Test Set	1	Oct 95	GFE	Onboard
GPETE					
024	Signal Generator Set - P/N 1088AS100	1	Oct 95	GFE	Onboard
SUPPORT EQUIPMENT (NON-AVIONICS)					
110	Guard, Ram Air - P/N 1128SME40050-1	1	Oct 95	GFE	Onboard
111	AN/ALQ-99 POD WRA - P/N 802025074200	3	Oct 95	GFE	Onboard

CIN, COURSE TITLE: C-602-3943, A-6/EA-6 Electrical Connector Wire Bundle Repair as part of track E-102-1820
TRAINING ACTIVITY: MTU-1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
SPTE					
043	Tester Cable - P/N 15028-03-04modNB	2	Oct 95	GFE	Onboard
050	Tool Kit, Aircraft - P/N A-6X-001	3	Oct 95	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
GPETE					
025	Multimeter, Simpson 260	2	Oct 95	GFE	Onboard

CIN, COURSE TITLE: C-102-9741, EA-6B Communication Navigation and Radar Systems (Career) Organizational Maintenance as part of track E-102-1823
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
008	Aircraft, ICAP II - P/N EA-6B	1	Oct 87	GFE	Onboard
010	Receiver/Transmitter - P/N HG7194C2	1	Oct 87	GFE	Onboard
011	MS9132/APN-194 Blanker Assembly	1	Oct 87	GFE	Onboard
012	ID1768/APN-194, Indicator, Height - P/N JG1073CC01	1	Oct 87	GFE	Onboard
013	Converter, A/D - P/N 1203A400	1	Oct 87	GFE	Onboard
014	Interconnecting Box - P/N J-1013A.AIC	1	Oct 87	GFE	Onboard
015	IFF Transponder Control - P/N 318-4000-5	1	Oct 87	GFE	Onboard
016	Radio Set Control - P/N 522-4653-001	1	Oct 87	GFE	Onboard
017	Receiver-Transmitter - P/N 622-1524-021	1	Oct 87	GFE	Onboard
018	Antenna Control	1	Oct 87	GFE	Onboard
019	ICS Control, Intercom - P/N 106C5019-1	1	Oct 87	GFE	Onboard
020	Radar Slew Control	1	Oct 87	GFE	Onboard
021	HSI Indicator - P/N 4252-90609-1	1	Oct 87	GFE	Onboard
SPTE					
029	Radar, Altimeter Line Tester - P/N SM5115SW	1	Oct 87	GFE	Onboard
030	Test Set, Data Link - P/N SM511SW	1	Oct 87	GFE	Onboard
033	Transponder Test Set (AN/APM-424) - P/N 155600	1	Oct 87	GFE	Pending
034	Test Set, TACAN (AN/ASM-663) - P/N 1000-0000	1	Oct 87	GFE	Onboard
151	AN/ARM-201 T-30CM Ramp Test Set (ILS Test Set)	1	Oct 87	GFE	Onboard
GPETE					
025	Multimeter, Digital - P/N 77/BN	1	Oct 87	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

CIN, COURSE TITLE: C-102-9742, EA-6B Integrated Electronic Attack System Career Organizational Maintenance as part of track E-102-1824
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
001	T-1251/ALQ-99 (V), Transmitter Antenna, Countermeasures - P/N 443161-2	1	Oct 87	GFE	Onboard
002	T-1100/ALQ-99 (V), Transmitter Antenna, Countermeasures - P/N 374491-4	1	Oct 87	GFE	Onboard
003	CV-3649/ALQ-99F (V), Countermeasures Radio Frequency Control - P/N 430827-2	1	Oct 87	GFE	Onboard
004	CV-6754C/ALQ-99, Housing Turbo-Generator - P/N 5826463-521	1	Oct 87	GFE	Onboard
005	MU-706/UHY-4, Memory Unit, MU-706/UHY-4 - P/N 104300-103	4	Oct 87	GFE	Onboard
SPTE					
026	Test Set, Weapon Control - P/N 1328AS1100	1	Oct 87	GFE	Onboard
028	Radio Frequency Line Test Set - P/N 8949101-10	1	Oct 87	GFE	Onboard
GPETE					
024	Signal Generator Set - P/N 1088AS100	1	Oct 87	GFE	Onboard
025	Multimeter, Digital - P/N 77/BN	1	Oct 87	GFE	Onboard
SUPPORT EQUIPMENT (NON-AVIONICS)					
110	Guard, Ram Air - P/N 1128SME40050-1	1	Oct 87	GFE	Onboard
111	AN/ALQ-99 POD WRA - P/N 802025074200	3	Oct 87	GFE	Onboard

CIN, COURSE TITLE: C-602-3943, A-6/EA-6 Electrical Connector Wire Bundle Repair as part of track E-102-1827
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
SPTE					
043	Tester Cable - P/N 15028-03-04modNB	2	Oct 95	GFE	Onboard
050	Tool Kit, Aircraft - P/N A-6X-001	3	Oct 95	GFE	Onboard
GPETE					
025	Multimeter, Simpson 260	2	Oct 95	GFE	Onboard
ST					
051	Maintenance Kit, Electronic - P/N MK0001	3	Oct 95	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

CIN, COURSE TITLE: C-102-9740, EA-6B Communication Navigation and Radar Systems (Initial) Organizational Maintenance as part of track E-102-1827
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
008	Aircraft, ICAP II - P/N EA-6B	1	Oct 95	GFE	Onboard
009	Course Attitude Data Transmitter	1	Oct 95	GFE	Onboard
010	Receiver/Transmitter - P/N HG7194C2	1	Oct 95	GFE	Onboard
011	MS9132/APN-194 Blanker Assembly	1	Oct 95	GFE	Onboard
012	ID1768/APN-194, Indicator, Height - P/N JG1073CC01	1	Oct 95	GFE	Onboard
013	Converter, A/D - P/N 1203A400	1	Oct 95	GFE	Onboard
014	Interconnecting Box - P/N J-1013A.AIC	1	Oct 95	GFE	Onboard
015	IFF Transponder Control - P/N 318-4000-5	1	Oct 95	GFE	Onboard
016	Radio Set Control - P/N 522-4653-001	1	Oct 95	GFE	Onboard
017	Receiver-Transmitter - P/N 622-1524-021	1	Oct 95	GFE	Onboard
018	Antenna Control	1	Oct 95	GFE	Onboard
019	ICS Control, Intercom - P/N 106C5019-1	1	Oct 95	GFE	Onboard
020	Radar Slew Control	1	Oct 95	GFE	Onboard
021	HSI Indicator - P/N 4252-90609-1	1	Oct 95	GFE	Onboard
SPTE					
029	Radar, Altimeter Line Tester - P/N SM5115SW	1	Oct 95	GFE	Onboard
030	Test Set, Data Link - P/N SM511SW	1	Oct 95	GFE	Onboard
031	Interface Unit - Test Set - P/N 612275G1	1	Oct 95	GFE	Onboard
033	Transponder Test Set (AN/APM-424) - P/N 155600	1	Oct 95	GFE	Pending
034	Test Set, TACAN (AN/ASM-663) - P/N 1000-0000	1	Oct 95	GFE	Onboard
GPETE					
025	Multimeter, Digital - P/N 77/BN	1	Oct 95	GFE	Onboard
SUPPORT EQUIPMENT (NON-AVIONICS)					
112	Tool Set, Maintenance - P/N 1128SCSEA932-1	1	Oct 95	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

CIN, COURSE TITLE: C-600-9741, EA-6B Integrated Non-designated Airman as part of track E-600-1801
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
008	Aircraft, ICAP II - P/N EA-6B	1	Oct 87	GFE	Onboard
SUPPORT EQUIPMENT (NON-AVIONICS)					
125	Trailer, Nitrogen Service, NAN-4 - P/N 1317AS100-1	1	Oct 87	GFE	Onboard

CIN, COURSE TITLE: C-601-9741, EA-6B Power Plants and Related Systems (Career) Organizational Maintenance as part of track 601-1810
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
SPTE					
044	Test Set, Engine - P/N H337NP-600	1	Oct 87	GFE	Onboard
045	Cable Case Assembly - P/N 2729	1	Oct 87	GFE	Onboard
046	Test Set, Trimmer Assembly - P/N BH15195B-1	1	Oct 87	GFE	Onboard
SUPPORT EQUIPMENT (NON-AVIONICS)					
113	Terminal, Data Processing - P/N 0999685-0101	1	Oct 87	GFE	Onboard
114	Malfunction Program Developer, A6E, Fuel Sys. Trainer - P/N 218TE0300-105	1	Oct 87	GFE	Onboard
115	Tailpipe Torque Wrench - P/N 128GT10182	1	Oct 87	GFE	Onboard
116	Air Power Extension - P/N Model 223	1	Oct 87	GFE	Onboard
117	Brace, Aircraft Group - P/N 129GT10062	1	Oct 87	GFE	Onboard
118	Trailer, Rail Type - P/N 4000B	1	Oct 87	GFE	Onboard
119	Transportation Trailer - P/N 1480AS100-1	1	Oct 87	GFE	Onboard
120	Adapter Assembly, Engine - P/N PWA8766	1	Oct 87	GFE	Onboard
121	Adapter Assembly - P/N PWA8787	1	Oct 87	GFE	Onboard
122	Bomb Hoist - P/N 1353AS100-1	1	Oct 87	GFE	Onboard
123	Engine Pre-oiler, PON6 - P/N 61A108J1-1	1	Oct 87	GFE	Onboard
124	Adapter Assembly - P/N 1128SME40121-1	1	Oct 87	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

CIN, COURSE TITLE: C-601-9740, EA-6B Power Plants and Related Systems (Initial) Organizational Maintenance as part of track E-601-1812
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
SPTE					
044	Test Set, Engine - P/N H337NP-600	1	Oct 87	GFE	Onboard
045	Cable Case Assembly - P/N 2729	1	Oct 87	GFE	Onboard
046	Test Set, Trimmer Assembly - P/N BH15195B-1	1	Oct 87	GFE	Onboard
SUPPORT EQUIPMENT (NON-AVIONICS)					
113	Terminal, Data Processing - P/N 0999685-0101	1	Oct 87	GFE	Onboard
114	Malfunction Program Developer, A6E, Fuel Sys. Trainer - P/N 218TE0300-105	1	Oct 87	GFE	Onboard
115	Tailpipe Torque Wrench - P/N 128GT10182	1	Oct 87	GFE	Onboard
116	Air Power Extension - P/N Model 223	1	Oct 87	GFE	Onboard
117	Brace, Aircraft Group - P/N 129GT10062	1	Oct 87	GFE	Onboard
118	Trailer, Rail Type - P/N 4000B	1	Oct 87	GFE	Onboard
119	Transportation Trailer - P/N 1480AS100-1	1	Oct 87	GFE	Onboard
120	Adapter Assembly, Engine - P/N PWA8766	1	Oct 87	GFE	Onboard
121	Adapter Assembly - P/N PWA8787	1	Oct 87	GFE	Onboard
122	Bomb Hoist - P/N 1353AS100-1	1	Oct 87	GFE	Onboard
123	Engine Pre-oiler, PON6 - P/N 61A108J1-1	1	Oct 87	GFE	Onboard
124	Adapter Assembly - P/N 1128SME40121-1	1	Oct 87	GFE	Onboard

CIN, COURSE TITLE: C-602-9744, EA-6B Electrical and Instrument Systems (Career) Organizational Maintenance as part of track E-602-1851
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
008	Aircraft, ICAP II - P/N EA-6B	1	Oct 87	GFE	Onboard
SPTE					
035	Test Set, Pressure - P/N 18910480100	1	Oct 87	GFE	Onboard
036	Test Set, Engine Performance - P/N AN/ASW-130	1	Oct 87	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
037	Test Set Electrical - P/N 1128SAV44700-1	1	Oct 87	GFE	Onboard
038	Test Set, Liquid Quantity - P/N TF20-1	1	Oct 87	GFE	Onboard
039	Test Set, Wing Tip Speed Brake - P/N 128SEAV14163-1	1	Oct 87	GFE	Onboard
040	Test Set, Approach Power Compensating System - P/N PS24551A/ASN-54	1	Oct 87	GFE	Onboard
041	Test Set, Antiskid System - P/N 3335300	1	Oct 87	GFE	Onboard
042	Test Set, Capacitance Type Liquid Quantity - P/N 361-046-001	1	Oct 87	GFE	Onboard
GPETE					
025	Multimeter, Digital - P/N 77/BN	1	Oct 87	GFE	Onboard
SUPPORT EQUIPMENT (NON-AVIONICS)					
126	Test Stand, Hydraulic - P/N AHT64	1	Oct 87	GFE	Onboard

CIN, COURSE TITLE: C-602-9745, EA-6B Electrical and Instrument Systems (Initial) Organizational Maintenance as part of track E-602-1853
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
GPETE					
025	Multimeter, Digital - P/N 77/BN	1	Oct 95	GFE	Onboard
SUPPORT EQUIPMENT (NON-AVIONICS)					
126	Test Stand, Hydraulic - P/N AHT64	1	Oct 95	GFE	Onboard

CIN, COURSE TITLE: C-602-9743, EA-6B Safety Equipment Career Organizational Maintenance as part of track E-602-1860
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
008	Aircraft, ICAP II - P/N EA-6B	1	Oct 87	GFE	Onboard
SPTE					
047	Test Set, Environmental - P/N 128SEAV14117-3	1	Oct 87	GFE	Onboard
145	Manifold, Air Conditioning - P/N 1128SME40010-1	1	Oct 87	GFE	Onboard
GPETE					
025	Multimeter, Digital - P/N 77/BN	1	Oct 87	GFE	Onboard
SUPPORT EQUIPMENT (NON-AVIONICS)					
148	Air Conditioner - P/N 1355AS100-1	1	Oct 87	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

CIN, COURSE TITLE: C-602-9739, EA-6B Safety Equipment (Initial) Organizational Maintenance as part of track E-602-1865
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
008	Aircraft, ICAP II - P/N EA-6B	1	Oct 95	GFE	Onboard
023	Ground Lock Safety Pin, Ejection Seat - P/N 112SME40081-51	2	Oct 95	GFE	Onboard
024	Ground Lock Safety Pin, Ejection Seat - P/N 1128SME40123-51	1	Oct 95	GFE	Onboard
SPTE					
047	Test Set, Environmental - P/N 128SEAV14117-3	1	Oct 95	GFE	Onboard
052	Compressor- IFF Switch - P/N 129SEME10100-1	4	Oct 95	GFE	Onboard
053	Cradle-Transporter - P/N 64A127J1	3	Oct 95	GFE	Onboard
054	Extractor - P/N 105GT1046	1	Oct 95	GFE	Onboard
055	Canopy Safety Lock - P/N 1128SEME40261-3	2	Oct 95	GFE	Onboard
056	Sling, Ejection Seat - P/N 128GT10193T3	1	Oct 95	GFE	Onboard
057	Tool, Torque Gun - P/N 128SEME10566-1	1	Oct 95	GFE	Onboard
058	Wheel. Hand, Ejection - P/N MBEU26568	4	Oct 95	GFE	Onboard
059	Wrench, Special - P/N 11128SME40106-1	1	Oct 95	GFE	Onboard
060	Socket, Wrench Special - P/N 1128SME40129-1	1	Oct 95	GFE	Onboard
061	Sling, Canopy	1	Oct 95	GFE	Onboard
062	Tool Rigging - P/N 1128SME40083-1	1	Oct 95	GFE	Onboard
063	Harness M-B Ejection	1	Oct 95	GFE	Onboard

CIN, COURSE TITLE: C-602-9741, EA-6B Hydraulic/Structures Systems Career Organizational Maintenance as part of Track E-602-1881
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TTE					
079	Slat Actuator - {P/N 128SCAM101-357	1	Oct 87	GFE	Onboard
080	Slat Center Gearbox Cutaway - P/N 128SCAM101-461	1	Oct 87	GFE	Onboard
081	Stabilizer Actuator Cutaway - P/N 128SCH163-25	1	Oct 87	GFE	Onboard
082	Actuator, Servo Rudder - P/N 128SCH101-15	1	Oct 87	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
083	Bungee, Load Relief - P/N 128C10226-1	1	Oct 87	GFE	Onboard
084	Feel Bungee, Stab - P/N 128C11210-3	1	Oct 87	GFE	Onboard
085	Accumulator, Hydraulic, Cutaway	1	Oct 87	GFE	Onboard
086	Grip, Control Stick - P/N 128SCC102-11	1	Oct 87	GFE	Onboard
087	Feel Bungee, Rudder - P/N 1128C43211-3	1	Oct 87	GFE	Onboard
088	Filter, Hydraulic, Dual Element - P/N 1128SCH414-7	1	Oct 87	GFE	Onboard
089	Gearbox, Flap Drive - P/N 128SCM100-209	1	Oct 87	GFE	Onboard
090	Brake, Aircraft - P/N 1128SCL405-61	1	Oct 87	GFE	Onboard
091	Pressure Gage, Accumulator - P/N MS28061T7	2	Oct 87	GFE	Onboard
092	Hydraulic Reservoir, Cutaway - P/N 128110126-3	1	Oct 87	GFE	Onboard
GPTE					
048	Analysis Kit, Hydraulic - P/N XX6504700	1	Oct 87	GFE	Onboard
SPTE					
049	Tensiometer, Cable - P/N T5-8008-106-00	1	Oct 87	GFE	Onboard
066	Pin, Quick Release - P/N CL-4BLPT-2	6	Oct 87	GFE	Onboard
067	Pin, Quick Release - P/N NAS1334A2S30D	6	Oct 87	GFE	Onboard
068	Pin, Quick Release - P/N LG4ST4OM	4	Oct 87	GFE	Onboard
069	Pin, Quick Release - P/N BLC4RBOS	1	Oct 87	GFE	Onboard
SUPPORT EQUIPMENT (NON-AVIONICS)					
009	Adapter, Aircraft Jack - P/N 128GT1006T1	1	Oct 87	GFE	Onboard
093	Hydraulic Adapter - P/N 128GT101154	1	Oct 87	GFE	Onboard
094	Universal Throwboard - P/N 128GT10104T3	1	Oct 87	GFE	Onboard
095	Stabilizer Throwboard - P/N 128GT10115	1	Oct 87	GFE	Onboard
096	Adapter, Aircraft Jack - P/N 128GT10009	1	Oct 87	GFE	Onboard
098	Adapter, Aircraft Jack - P/N 128GT10006T2	1	Oct 87	GFE	Onboard
099	Adapter, Aircraft Jack - P/N 128GT10003	1	Oct 87	GFE	Onboard
104	Speedbrake Throwboard Assembly - P/N 128GT10209-1	1	Oct 87	GFE	Onboard
106	Test Stand Hydraulic (AM27T5) - P/N 68A4J1000-1	1	Oct 87	GFE	Onboard
108	Inspection Tool Main Gear Wheel Well	1	Oct 87	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

CIN, COURSE TITLE: C-602-9740, EA-6B Hydraulic/Structures Systems (Initial) Organizational Maintenance as part of Track E-602-1883
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
079	Slat Actuator - {P/N 128SCAM101-357	1	Oct 95	GFE	Onboard
080	Slat Center Gearbox Cutaway- P/N 128SCAM101-461	1	Oct 95	GFE	Onboard
081	Actuator, Servo Rudder - P/N 128SCH101-15	1	Oct 95	GFE	Onboard
082	Stabilizer Actuator Cutaway - P/N 128SCH163-25	1	Oct 95	GFE	Onboard
083	Bungee, Load Relief - P/N 128C10226-1	1	Oct 95	GFE	Onboard
084	Feel Bungee, Stab - P/N 128C11210-3	1	Oct 95	GFE	Onboard
085	Accumulator, Hydraulic, Cutaway	1	Oct 95	GFE	Onboard
086	Grip, Control Stick - P/N 128SCC102-11	1	Oct 95	GFE	Onboard
087	Feel Bungee, Rudder - P/N 1128C43211-3	1	Oct 95	GFE	Onboard
088	Filter, Hydraulic, Dual Element - P/N 1128SCH414-7	1	Oct 95	GFE	Onboard
089	Gearbox, Flap Drive - P/N 128SCM100-209	1	Oct 95	GFE	Onboard
090	Brake, Aircraft - P/N 1128SCL405-61	1	Oct 95	GFE	Onboard
091	Pressure Gage, Accumulator - P/N MS28061T7	2	Oct 95	GFE	Onboard
092	Hydraulic Reservoir, Cutaway - P/N 128110126-3	1	Oct 95	GFE	Onboard
SUPPORT EQUIPMENT (NON-AVIONICS)					
093	Hydraulic adapter - P/N 128GT101154	1	Oct 95	GFE	Onboard
094	Universal Throwboard - P/N 128GT10104T3	1	Oct 95	GFE	Onboard
104	Speedbrake Throwboard Assembly - P/N 128GT10209-1	1	Oct 95	GFE	Onboard

CIN, COURSE TITLE: C-464-9741, EA-6B Armament Systems Organizational Maintenance as part of track E-646-1840
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
TTE					
008	Aircraft, ICAP II - P/N EA-6B	1	Oct 87	GFE	Onboard
070	AERO 7 Ejector Rack - P/N 302AS200	1	Oct 87	GFE	Onboard
071	Dispenser, ALE-29A - P/N D3442-105	2	Oct 87	GFE	Onboard

IV.A.1. TTE / GPTE / SPTE / ST / GPETE / SPETE

ITEM NO.	EQUIPMENT / TYPE OR RANGE OF REPAIR PARTS	QTY REQD	DATE REQD	GFE CFE	STATUS
SPTE					
072	AWM-54 Tester - P/N 178AS110	1	Oct 87	GFE	Onboard
073	AN/ALM-225 Test Set	1	Oct 87	GFE	Onboard
074	AN/AWM-92 Test Set	1	Oct 87	GFE	Onboard
075	Adapter, W3 - P/N 178AS1100	1	Oct 87	GFE	Onboard
076	Adapter, W6 - P/N 178AS310	1	Oct 87	GFE	Onboard
077	Pin, Aircraft Ground (Safety) - P/N K4552634	1	Oct 87	GFE	Onboard
078	Power T Adapter - P/N A51S29062-5	1	Oct 87	GFE	Onboard
GPETE					
025	Multimeter, Digital - P/N 77/BN	1	Oct 87	GFE	Onboard
SUPPORT EQUIPMENT (NON-AVIONICS)					
127	AERO 21C Weapons Skid - P/N 64114H1-4	3	Oct 87	GFE	Onboard
128	Adapter, Skid - P/N 64A114D16-1	2	Oct 87	GFE	Onboard
129	AERO 58, Rear - P/N 64A114D17-1	2	Oct 87	GFE	Onboard
130	HLU-196 Bomb Hoist - P/N 517AS300	1	Oct 87	GFE	Onboard
131	Bomb Rack Adapter, HLK-247 - P/N 516732-1	1	Oct 87	GFE	Onboard
132	Bomb Rack Adapter, HLK-248 - P/N 516732-2	1	Oct 87	GFE	Onboard
133	Trolley, HLK-268 - P/N 6SE00873-1	2	Oct 87	GFE	Onboard
134	Trolley, Adapter POD, HLK-268 - P/N 619584-1R	1	Oct 87	GFE	Onboard
135	Trolley, Adapter POD, HLK-260 - P/N 619584-1L	1	Oct 87	GFE	Onboard
136	Adapter, ADU-496 - P/N 64A114D322-1	1	Oct 87	GFE	Onboard
137	Adapter, AERO-67A - P/N 66A79J2-2	2	Oct 87	GFE	Onboard
138	AERO 64A, Adapter Belt - P/N 1567575	2	Oct 87	GFE	Onboard
140	Launcher, Missile LAU 7A - P/N 58A164H891	1	Oct 87	GFE	Onboard
140	Adapter, Launcher ADU-299 - P/N ADU299AA	1	Oct 87	GFE	Onboard
141	Adapter, ADU-488 - P/N 1257AS100-1	1	Oct 87	GFE	Onboard
142	Adapter, ADU-483 - P/N 64A114D320-1	1	Oct 87	GFE	Onboard
143	AERO 12C Weapons Skid - P/N 62A8101	4	Oct 87	GFE	Onboard
144	Adapter, ADU-511 - P/N 1331AS101-1	2	Oct 87	GFE	Onboard

IV.A.2. TRAINING DEVICES

DEVICE: 2F119A **SER:** 001
DESCRIPTION: Weapons System Trainer
MANUFACTURER: Unknown
CONTRACT NUMBER: Unknown
TEE STATUS: NA

TRAINING ACTIVITY: VAQ 129
LOCATION, UIC : NAS Whidbey Island, 30694

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Nov 99	Nov 99	Pending	E-2A-1815 as part of track E-2A-1821 E-2A-1816 as part of track E-2A-1822 E-2A-1817 as part of track E-2A-1823 E-2A-1818 as part of track E-2A-1824 E-2A-1819 as part of track E-2A-1825 E-2D-1817 as part of track E-2D-1821 E-2D-1818 as part of track E-2D-1822 E-2D-1819 as part of track E-2D-1823 E-2D-1820 as part of track E-2D-1824 E-2D-1821 as part of track E-2D-1825

DEVICE: 2F143 Block 89A Upgrade **SER:** 001/ 002
DESCRIPTION: Operational Flight Trainer
MANUFACTURER: Reflectone
CONTRACT NUMBER: N61339-86-C-0075
TEE STATUS: NA

TRAINING ACTIVITY: VAQ 129
LOCATION, UIC : NAS Whidbey Island, 30694

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Nov 99	Nov 99	Pending	E-2A-1815 as part of track E-2A-1821 E-2A-1816 as part of track E-2A-1822 E-2A-1817 as part of track E-2A-1823 E-2A-1818 as part of track E-2A-1824 E-2A-1819 as part of track E-2A-1825 E-2D-1817 as part of track E-2D-1821 E-2D-1818 as part of track E-2D-1822 E-2D-1819 as part of track E-2D-1823 E-2D-1820 as part of track E-2D-1824 E-2D-1821 as part of track E-2D-1825

TRAINING ACTIVITY: MAG 14
LOCATION, UIC : MCAS Cherry Point, 53843

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Aug 99	Aug 99	Pending	See Note.

DEVICE: 2F17B **SER:** 001
DESCRIPTION: Weapons System/Tactical Team Trainer (Mobile)
MANUFACTURER: Unknown

IV.A.2. TRAINING DEVICES

CONTRACT NUMBER: Unknown
TEE STATUS: NA

TRAINING ACTIVITY: MAG 12
LOCATION, UIC : MCAS Iwakuni, Japan

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Apr 00	Apr 00	Pending	See Note.

DEVICE: 15E22C Block 89A Upgrade **SER:** 001/ 002
DESCRIPTION: Tactical Team Trainer
MANUFACTURER: AAI Corporation
CONTRACT NUMBER: N61339-82-C-0073
TEE STATUS: NA

TRAINING ACTIVITY: VAQ 129
LOCATION, UIC : NAS Whidbey Island, 30694

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Aug 99	Aug 99	Onboard	E-2D-1817 as part of track E-2D-1821 E-2D-1818 as part of track E-2D-1822 E-2D-1819 as part of track E-2D-1823 E-2D-1820 as part of track E-2D-1824 E-2A-1819 as part of track E-2A-1825

TRAINING ACTIVITY: MAG 14
LOCATION, UIC : MCAS Cherry Point, 53843

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Aug 99	Aug 99	Onboard	See Note

DEVICE: 15E34A Minor Upgrade **SER**: 001
DESCRIPTION: Electronic Combat Trainer
MANUFACTURER: Cincinnati Electronics
CONTRACT NUMBER: N61339-81-C-0025
TEE STATUS: NA

TRAINING ACTIVITY: VAQ 129
LOCATION, UIC : NAS Whidbey Island, 30694

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Sep 96	Sep 96	Onboard	E-2D-1817 as part of track E-2D-1821 E-2D-1818 as part of track E-2D-1822 E-2D-1819 as part of track E-2D-1823 E-2D-1820 as part of track E-2D-1824 E-2A-1819 as part of track E-2A-1825

Note: Training devices reported at MCAS Cherry Point and MCAS Iwakuni are for Pilot and ECMO proficiency training.

IV.A.2. TRAINING DEVICES

DEVICE: 950061-1101-01 **SER:** Unknown
DESCRIPTION: EA-6B Hydraulic/Structure Integrated Development Station
MANUFACTURER: Tidewater Computers
CONTRACT NUMBER: Analysis and Technology Inc.
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Jun 95	Jun 95	Onboard	C-602-9741 as part of track E-602-1881 C-602-9740 as part of track E-602-1883

DEVICE: 95061-1102-01 **SER:** Unknown
DESCRIPTION: EA-6B Hydraulic/Structure Integrated Training Station
MANUFACTURER: Gateway Computer
CONTRACT NUMBER: Analysis and Technology Inc.
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Jun 95	Jun 95	Onboard	C-601-9741 as part of track E-601-1810 C-601-9740 as part of track E-601-1812

DEVICE: 950061-1103-01 **SER:** Unknown
DESCRIPTION: EA-6B Hydraulic/Structure Integrated Device Training Station
MANUFACTURER: Tidewater Computers
CONTRACT NUMBER: Analysis and Technology Inc.
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Jun 95	Jun 95	Onboard	C-602-9741 as part of track E-602-1881 C-602-9740 as part of track E-602-1883

DEVICE: 1128MAV40200-3 **SER:** 112201
DESCRIPTION: EA-6B Canopy and Ejection Seat MTU
MANUFACTURER: Grumman
CONTRACT NUMBER: N00019-73-A-0008
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Mar 92	Mar 92	Onboard	C-602-9739 as part of track E-602-1865 C-602-9743 as part of track E-602-1860

IV.A.2. TRAINING DEVICES

DEVICE: 1128MAV40700 Block 89A **SER**: 176401
DESCRIPTION: ECM System Maintenance Trainer
MANUFACTURER: Grumman
CONTRACT NUMBER: N00019-83-C-0174
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Jun 99	Jun 99	Pending	C-102-9739 as part of track E-102-1820 C-102-9742 as part of track E-102-1824

DEVICE: 1128MAV40800-1 Block 89A **SER:** 272301
DESCRIPTION: Communications/Navigation/Radar System Maintenance Trainer
MANUFACTURER: Grumman
CONTRACT NUMBER: N00019-87-G-0129
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Sep 96	Sep 96	Onboard	C-102-9739 as part of track E-102-1820 C-102-9741 as part of track E-102-1823 C-102-9742 as part of track E-102-1824 C-102-9740 as part of track E-102-1827

DEVICE: 1128MAV40900-1 **SER:** 157201
DESCRIPTION: Automatic Carrier Landing System Maintenance Trainer
MANUFACTURER: Grumman
CONTRACT NUMBER: N00019-83-C-0009
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	May 96	May 96	Onboard	C-102-9741 as part of track E-102-1823 C-102-9740 as part of track E-102-1827 C-602-9744 as part of track E-602-1851 C-602-9745 as part of track E-602-1853

DEVICE: 1128MAV41000-1 Block 89A **SER:** 142401
DESCRIPTION: Electrical/ Instrument/Navigation Systems Maintenance Trainer
MANUFACTURER: Grumman
CONTRACT NUMBER: N00019-83-C-0009
TEE STATUS: NA

IV.A.2. TRAINING DEVICES

TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Jun 87	Jun 87	Onboard	C-602-9744 as part of track E-602-1851 C-602-9745 as part of track E-602-1853

DEVICE: 128MT1400-105 **SER:** 113101
DESCRIPTION: A6E Alighting Gear Sys MTU
MANUFACTURER: Grumman
CONTRACT NUMBER: Now(A)65-0049p
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	May 91	May 91	Onboard	C-602-9744 as part of track E-602-1851 C-602-9745 as part of track E-602-1853 C-602-9741 as part of track E-602-1881 C-602-9740 as part of track E-602-1883

DEVICE: 128MT1311-3 **SER:** 114101
DESCRIPTION: A6 Rep Wing Flight Control System MTU
MANUFACTURER: Grumman
CONTRACT NUMBER: Now(A)65-0049p
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Nov 93	Nov 93	Onboard	C-602-9744 as part of track E-602-1851 C-602-9745 as part of track E-602-1853 C-602-9741 as part of track E-602-1881 C-602-9740 as part of track E-602-1883

DEVICE: 123MT1600-101 **SER:** 142101
DESCRIPTION: Panel, Electrical System
MANUFACTURER: Grumman
CONTRACT NUMBER: Now(A)65-0049p
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	May 87	May 87	Onboard	C-602-9744 as part of track E-602-1851 C-602-9745 as part of track E-602-1853

IV.A.2. TRAINING DEVICES

DEVICE: 128MT2001-301 **SER**: 146101
DESCRIPTION: EA-6B, Fuel System Trainer
MANUFACTURER: Grumman
CONTRACT NUMBER: N00019-87-C-0129
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Sep 96	Sep 96	Onboard	C-600-9741 as part of track E-600-1801 C-601-9741 as part of track E-601-1810 C-601-9740 as part of track E-601-1812 C-602-9744 as part of track E-602-1851 C-602-9745 as part of track E-602-1853

DEVICE: 128MT1800-211 **SER:** 157101
DESCRIPTION: AN/ASW-40A/42 Automatic Flight Control System (AFCS) and Air Data Computer System (ADCS) Trainer (AN/ASW-16 Automatic Flight Control System)
MANUFACTURER: Grumman
CONTRACT NUMBER: Now(A)65-0049p
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Oct 95	Oct 95	Onboard	C-102-9741 as part of track E-102-1823 C-102-9740 as part of track E-102-1827 C-602-9744 as part of track E-602-1851 C-602-9745 as part of track E-602-1853

DEVICE: 1128MAV40401-1 **SER:** 176103
DESCRIPTION: Tracker/Jammer POD Maintenance Training Unit
MANUFACTURER: Grumman
CONTRACT NUMBER: N00019-83-C-0174
TEE STATUS: NA

TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Sep 84	Sep 84	Onboard	C-102-9739 as part of track E-102-1820 C-102-9742 as part of track E-102-1824

DEVICE: 1128MAV40720-1 **SER:** 176401
DESCRIPTION: EA-6B Tactical Jamming System, (ICAP II ECM) MTU
MANUFACTURER: Grumman
CONTRACT NUMBER: Unknown
TEE STATUS: NA

IV.A.2. TRAINING DEVICES

TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

QTY REQD	DATE REQD	RFT DATE	STATUS	COURSES SUPPORTED
1	Jun 95	Jun 95	Onboard	C-102-9739 as part of track E-102-1820 C-102-9742 as part of track E-102-1824

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: E-2A-1815, EA-6B Fleet Replacement (FRP) CAT 1 Syllabus as part of track E-2A-1821
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guide	3	Jun 95	Onboard
Student Evaluation Forms	24	Jun 95	Onboard
Student Guides	24	Jun 95	Onboard
Student Syllabus	24	Jun 95	Onboard

CIN, COURSE TITLE: E-2A-1816, EA-6B FRP Cat 2 as part of track E-2A-1822
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guide	3	Jun 95	Onboard
Student Evaluation Forms	24	Jun 95	Onboard
Student Guides	24	Jun 95	Onboard
Student Syllabus	24	Jun 95	Onboard

CIN, COURSE TITLE: E-2A-1817, EA-6B FRP Cat 3 as part of track E-2A-1823
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guide	3	Jun 95	Onboard
Student Evaluation Forms	6	Jun 95	Onboard
Student Guides	6	Jun 95	Onboard
Student Syllabus	6	Jun 95	Onboard

CIN, COURSE TITLE: E-2A-1818, EA-6B ICAP-2 Pilot Familiarization Cat 4 as part of track E-2A-1824
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guide	3	Jun 95	Onboard
Student Evaluation Forms	6	Jun 95	Onboard
Student Guides	6	Jun 95	Onboard
Student Syllabus	6	Jun 95	Onboard

CIN, COURSE TITLE: E-2A-1819, EA-6B Instructor Under Training Pilot Training as part of track E-2A-1825
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guide	3	Jun 95	Onboard
Student Evaluation Forms	15	Jun 95	Onboard
Student Guides	15	Jun 95	Onboard
Student Syllabus	15	Jun 95	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: E-2D-1817, EA-6B Naval Flight Officer (NFO) Cat 1 as part of track E-2D-1821
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guide	3	Jun 95	Onboard
Student Evaluation Forms	45	Jun 95	Onboard
Student Guides	45	Jun 95	Onboard
Student Syllabus	45	Jun 95	Onboard

CIN, COURSE TITLE: E-2D-1818, EA-6B NFO Cat 2 as part of track E-2D-1822
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guide	3	Jun 95	Onboard
Student Evaluation Forms	45	Jun 95	Onboard
Student Guides	45	Jun 95	Onboard
Student Syllabus	45	Jun 95	Onboard

CIN, COURSE TITLE: E-2D-1819, EA-6B NFO Cat 3 as part of track E-2D-1823
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guide	3	Jun 95	Onboard
Student Evaluation Forms	15	Jun 95	Onboard
Student Guides	15	Jun 95	Onboard
Student Syllabus	15	Jun 95	Onboard

CIN, COURSE TITLE: E-2D-1820, EA-6B NFO Cat 4 as part of track E-2D-1824
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guide	3	Jun 95	Onboard
Student Evaluation Forms	15	Jun 95	Onboard
Student Guides	15	Jun 95	Onboard
Student Syllabus	15	Jun 95	Onboard

CIN, COURSE TITLE: E-2D-1821, EA-6B NFO Instructor Under Training as part of track E-2D-1825
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guide	3	Jun 95	Onboard
Student Evaluation Forms	20	Jun 95	Onboard
Student Guides	20	Jun 95	Onboard
Student Syllabus	20	Jun 95	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: C-102-9739, EA-6B Integrated Electronic Countermeasures System (Initial) Organizational Maintenance as part of track E-102-1820
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Films	2	Dec 95	Onboard
Instructor Guide	3	Dec 95	Onboard
Student Achievement Test	60	Dec 95	Onboard
Student Evaluation Forms	60	Dec 95	Onboard
Student Guides	60	Dec 95	Onboard
Transparencies	52	Dec 95	Onboard
Wall Charts	4	Dec 95	Onboard

CIN, COURSE TITLE: C-602-3943, A-6/EA-6 Electrical Connector Wire Bundle Repair as part of track E-102-1820
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guide	9	Dec 95	Onboard
Slides	68	Dec 95	Onboard
Student Achievement Test	60	Dec 95	Onboard
Student Evaluation Forms	60	Dec 95	Onboard
Student Guides	60	Dec 95	Onboard

CIN, COURSE TITLE: C-102-9741, EA-6B Communication Navigation and Radar Systems (Career) Organizational Maintenance as part of track E-102-1823
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Audio/Visual Tapes (VCR)	2	Oct 87	Onboard
Instructor Guide	3	Oct 87	Onboard
Student Achievement Test	30	Oct 87	Onboard
Student Evaluation Forms	30	Oct 87	Onboard
Student Guides	30	Oct 87	Onboard
Transparencies	21	Oct 87	Onboard
Wall Charts	5	Oct 87	Onboard

CIN, COURSE TITLE: C-102-9742, EA-6B Integrated Electronic Attack System Career Organizational Maintenance as part of track E-102-1824
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Audio/Visual Tapes (VCR)	1	Oct 87	Onboard
Instructor Guide	3	Oct 87	Onboard
Student Achievement Test	24	Oct 87	Onboard
Student Evaluation Forms	24	Oct 87	Onboard
Student Guides	24	Oct 87	Onboard
Transparencies	120	Oct 87	Onboard
Wall Charts	6	Oct 87	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: C-602-3943, A-6/EA-6 Electrical Connector Wire Bundle Repair as part of track E-102-1827
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guide	6	Oct 95	Onboard
Slides	68	Oct 95	Onboard
Student Achievement Test	60	Oct 95	Onboard
Student Evaluation Forms	60	Oct 95	Onboard
Student Guides	60	Oct 95	Onboard

CIN, COURSE TITLE: C-102-9740, EA-6B Communication Navigation and Radar Systems (Initial) Organizational Maintenance as part of track E-102-1827
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Audio/Visual Tapes (VCR)	2	Oct 95	Onboard
Films	4	Oct 95	Onboard
Instructor Guide	8	Oct 95	Onboard
Student Achievement Test	60	Oct 95	Onboard
Student Evaluation Forms	60	Oct 95	Onboard
Student Guides	60	Oct 95	Onboard
Transparencies	50	Oct 95	Onboard
Wall Charts	6	Oct 95	Onboard

CIN, COURSE TITLE: C-600-9741, EA-6B Integrated Non-designated Airman as part of track E-600-1801
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Audio/Visual Tapes (VCR)	11	Oct 95	Onboard
Instructor Guide	3	Oct 95	Onboard
Student Achievement Test	216	Oct 95	Onboard
Student Evaluation Forms	216	Oct 95	Onboard
Student Guides	216	Oct 95	Onboard
Transparencies	16	Oct 95	Onboard
Wall Charts	1	Oct 95	Onboard

CIN, COURSE TITLE: C-601-9741, EA-6B Power Plants and Related Systems (Career) Organizational Maintenance as part of track E-601-1810
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Audio/Visual Tapes (VCR)	7	Oct 87	Onboard
Instructor Guide	3	Oct 87	Onboard
Student Achievement Test	36	Oct 87	Onboard
Student Evaluation Forms	36	Oct 87	Onboard
Student Guides	36	Oct 87	Onboard
Wall Charts	3	Oct 87	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: C-601-9740, EA-6B Power Plants and Related Systems (Initial) Organizational Maintenance as part of track E-601-1812
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Audio/Visual Tapes (VCR)	5	Dec 79	Onboard
Instructor Guide	3	Dec 79	Onboard
Student Achievement Test	84	Dec 79	Onboard
Student Evaluation Forms	84	Dec 79	Onboard
Student Guides	84	Dec 79	Onboard
Wall Charts	3	Dec 79	Onboard

CIN, COURSE TITLE: C-602-9744, EA-6B Electrical and Instrument Systems (Career) Organizational Maintenance as part of track E-602-1851
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guide	3	Oct 87	Onboard
Student Achievement Test	36	Oct 87	Onboard
Student Evaluation Forms	36	Oct 87	Onboard
Student Guides	36	Oct 87	Onboard
Transparencies	33	Oct 87	Onboard
Wall Charts	9	Oct 87	Onboard

CIN, COURSE TITLE: C-602-3943, A-6/EA-6 Electrical Connector Wire Bundle Repair as part of track E-602-1853
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guide	3	Oct 87	Onboard
Slides	34	Oct 87	Onboard
Student Achievement Test	64	Oct 87	Onboard
Student Evaluation Forms	64	Oct 87	Onboard
Student Guides	64	Oct 87	Onboard

CIN, COURSE TITLE: C-602-9745, EA-6B Electrical and Instrument Systems (Initial) Organizational Maintenance as part of track E-602-1853
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guide	3	Oct 95	Onboard
Student Achievement Test	64	Oct 95	Onboard
Student Evaluation Forms	64	Oct 95	Onboard
Student Guides	64	Oct 95	Onboard
Transparencies	1	Oct 95	Onboard
Wall Charts	5	Oct 95	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: C-602-9743, EA-6B Safety Equipment Career Organizational Maintenance as part of track E-602-1860
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guide	3	Oct 87	Onboard
Student Achievement Test	24	Oct 87	Onboard
Student Evaluation Forms	24	Oct 87	Onboard
Student Guides	24	Oct 87	Onboard
Transparencies	11	Oct 87	Onboard
Wall Charts	4	Oct 87	Onboard

CIN, COURSE TITLE: C-602-9739, EA-6B Safety Equipment (Initial) Organizational Maintenance as part of track E-602-1865
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Audio/Visual Tapes (VCR)	1	Oct 95	Onboard
Instructor Guide	3	Oct 95	Onboard
Student Achievement Test	48	Oct 95	Onboard
Student Evaluation Forms	48	Oct 95	Onboard
Student Guides	48	Oct 95	Onboard
Transparencies	26	Oct 95	Onboard
Wall Charts	6	Oct 95	Onboard

CIN, COURSE TITLE: C-602-9741, EA-6B Hydraulic/Structures Systems Career Organizational Maintenance as part of track E-602-1881
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Films	1	Oct 87	Onboard
Instructor Guide	3	Oct 87	Onboard
Student Achievement Test	42	Oct 87	Onboard
Student Evaluation Forms	42	Oct 87	Onboard
Student Guides	42	Oct 87	Onboard
Transparencies	10	Oct 87	Onboard
Wall Charts	6	Oct 87	Onboard

CIN, COURSE TITLE: C-602-9740, EA-6B Hydraulic/Structures Systems (Initial) Organizational Maintenance as part of track E-602-1883
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Films	3	Oct 95	Onboard
Instructor Guide	3	Oct 95	Onboard
Student Achievement Test	133	Oct 95	Onboard
Student Evaluation Forms	133	Oct 95	Onboard
Student Guides	133	Oct 95	Onboard
Transparencies	14	Oct 95	Onboard
Wall Charts	8	Oct 95	Onboard

IV.B.2. CURRICULA MATERIALS AND TRAINING AIDS

CIN, COURSE TITLE: C-464-9741, EA-6B Armament Systems Organizational Maintenance as part of track E-646-1840
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC: NAMTRAU Whidbey Island, 66058

TYPES OF MATERIAL OR AID	QTY REQD	DATE REQD	STATUS
Instructor Guide	3	Oct 87	Onboard
Student Achievement Test	48	Oct 87	Onboard
Student Evaluation Forms	48	Oct 87	Onboard
Student Guides	48	Oct 87	Onboard
Transparencies	4	Oct 87	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: E-2A-1815, EA-6B Fleet Replacement Pilot Category 1 as part of track E-2A-1821
TRAINING ACTIVITY: VAQ 129
LOCATION, UIC : NAS Whidbey Island, 30694

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-1 EA-6B, NATOPS Flight Manual	Hard copy	10	Oct 87	Onboard
01-85ADC-1B EA-6B, NATOPS Flight Manual, Pocket Checklist	Hard copy	10	Oct 87	Onboard

CIN, COURSE TITLE: E-2A-1816, EA-6B Fleet Replacement Pilot Category 2 as part of track E-2A-1822
TRAINING ACTIVITY: VAQ 129
LOCATION, UIC : NAS Whidbey Island, 30694

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-1 EA-6B, NATOPS Flight Manual	Hard copy	10	Oct 87	Onboard
01-85ADC-1B EA-6B, NATOPS Flight Manual, Pocket Checklist	Hard copy	10	Oct 87	Onboard

CIN, COURSE TITLE: E-2A-1817, EA-6B Fleet Replacement Pilot Category 3 as part of track E-2A-1823
TRAINING ACTIVITY: VAQ 129
LOCATION, UIC : NAS Whidbey Island, 30694

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-1 EA-6B, NATOPS Flight Manual	Hard copy	10	Oct 87	Onboard
01-85ADC-1B EA-6B, NATOPS Flight Manual, Pocket Checklist	Hard copy	10	Oct 87	Onboard

CIN, COURSE TITLE: E-2A-1818, EA-6B Fleet Replacement Pilot Category 4 as part of track E-2A-1824
TRAINING ACTIVITY: VAQ 129
LOCATION, UIC : NAS Whidbey Island, 30694

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-1 EA-6B, NATOPS Flight Manual	Hard copy	10	Oct 87	Onboard
01-85ADC-1B EA-6B, NATOPS Flight Manual, Pocket Checklist	Hard copy	10	Oct 87	Onboard

CIN, COURSE TITLE: E-2A-1819, EA-6B Instructor Under Training Pilot Training as part of track E-2A-1825
TRAINING ACTIVITY: VAQ 129
LOCATION, UIC : NAS Whidbey Island, 30694

IV.B.3. TECHNICAL MANUALS

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-1 EA-6B, NATOPS Flight Manual	Hard copy	10	Oct 87	Onboard
01-85ADC-1B EA-6B, NATOPS Flight Manual, Pocket Checklist	Hard copy	10	Oct 87	Onboard

CIN, COURSE TITLE: E-2D-1817, EA-6B Fleet Replacement Naval Flight Officer Category 1 as part of track E-2D-1821
TRAINING ACTIVITY: VAQ 129
LOCATION, UIC : NAS Whidbey Island, 30694

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-1 EA-6B, NATOPS Flight Manual	Hard copy	10	Oct 87	Onboard
01-85ADC-1B EA-6B, NATOPS Flight Manual, Pocket Checklist	Hard copy	10	Oct 87	Onboard

CIN, COURSE TITLE: E-2D-1818, EA-6B Fleet Replacement Naval Flight Officer Category 2 as part of track E-2D-1822
TRAINING ACTIVITY: VAQ 129
LOCATION, UIC : NAS Whidbey Island, 30694

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-1 EA-6B, NATOPS Flight Manual	Hard copy	10	Oct 87	Onboard
01-85ADC-1B EA-6B, NATOPS Flight Manual, Pocket Checklist	Hard copy	10	Oct 87	Onboard

CIN, COURSE TITLE: E-2D-1819, EA-6B Fleet Replacement Naval Flight Officer Category 3 as part of track E-2D-1823
TRAINING ACTIVITY: VAQ 129
LOCATION, UIC : NAS Whidbey Island, 30694

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-1 EA-6B, NATOPS Flight Manual	Hard copy	10	Oct 87	Onboard
01-85ADC-1B EA-6B, NATOPS Flight Manual, Pocket Checklist	Hard copy	10	Oct 87	Onboard

CIN, COURSE TITLE: E-2D-1820, EA-6B Fleet Replacement Naval Flight Officer Category 4 as part of track E-2D-1824
TRAINING ACTIVITY: VAQ 129
LOCATION, UIC : NAS Whidbey Island, 30694

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-1 EA-6B, NATOPS Flight Manual	Hard copy	10	Oct 87	Onboard
01-85ADC-1B EA-6B, NATOPS Flight Manual, Pocket Checklist	Hard copy	10	Oct 87	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: E-2D-1821, EA-6B Naval Flight Officer Instructor Under Training as part of track E-2D-1825
TRAINING ACTIVITY: VAQ 129
LOCATION, UIC : NAS Whidbey Island, 30694

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-1 EA-6B, NATOPS Flight Manual	Hard copy	10	Oct 87	Onboard
01-85ADC-1B EA-6B, NATOPS Flight Manual, Pocket Checklist	Hard copy	10	Oct 87	Onboard

CIN, COURSE TITLE: C-102-9739, EA-6B Integrated Electronic Countermeasures System (Initial) Organizational Maintenance as part of track E-102-1820
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
00-25-100 Naval Air Systems Command Technical Manual Program	Hard copy	7	Oct 95	Onboard
01-85AD-8 A-6 Series Aircraft, Work Unit Code Manual	Hard copy	7	Oct 95	Onboard
01-85ADC-2-1 EA-6B, General Information and Servicing, Organizational Maintenance Manual	Hard copy	7	Oct 95	Onboard
01-85ADC-2-21 EA-6B, Aircraft Countermeasures Defensive Electronics and Chaff Dispensing System, Organizational Maintenance	Hard copy	7	Oct 95	Onboard
01-85ADC-2-22 EA-6B, Aircraft Countermeasures Set	Hard copy	7	Oct 95	Onboard
01-85ADC-2-23.4A.1 EA-6B, Integrated Weapon System, Operational Checkout (ICAP 2 Electronics) EA-6B Aircraft	Hard copy	7	Oct 95	Onboard
01-85ADC-2-23.4A.2 EA-6B, Integrated Weapon System, Operational Checkout (ICAP 2 Electronics) EA-6B Aircraft	Hard copy	7	Oct 95	Onboard
01-85ADC-2-23.4A.3 EA-6B, Integrated Weapon System, Operational Checkout (ICAP 2 Electronics)	Hard copy	7	Oct 95	Onboard
01-85ADC-2-23.4A.4 EA-6B, Integrated Weapon System Operational Checkout (ICAP 2 Electronics)	Hard copy	7	Oct 95	Onboard
01-85ADC-2-23.4A.5 EA-6B, Integrated Weapon System Operational Checkout (ICAP 2 Electronics)	Hard copy	7	Oct 95	Onboard

IV.B.3. TECHNICAL MANUALS

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-2-23.4A1 EA-6B, Integrated Weapon System Operational Checkout (ICAP 2 Electronics)	Hard copy	7	Oct 95	Onboard
01-85ADC-2-23.5.1 EA-6B, Operational Checkout, Integrated Weapon System (U) (ICAP 2 Electronics - Block 86), Organizational	Hard copy	7	Oct 95	Onboard
01-85ADC-2-23.5.5 EA-6B, Operational Checkout Organizational Integrated Weapon System (ICAP 2 Electronics - Block 86)	Hard copy	7	Oct 95	Onboard
01-85ADC-2-25.1 EA-6B Integrated Weapon System, Functional Diagram (EXCAP/ICAP/ICAP 2 Airframe/Electrical), Organizational Maintenance	Hard copy	7	Oct 95	Onboard
01-85ADC-2-25.4 EA-6B, Integrated Weapons System Functional Diagrams (U) (ICAP 2 Avionics)	Hard copy	7	Oct 95	Onboard
01-85ADC-2-25.5 EA-6B, Integrated Weapon System Functional Diagrams (U) (ICAP 2 Avionics - Block 86), Organizational Maintenance	Hard copy	7	Oct 95	Onboard
01-85ADC-2-27.4.1 EA-6B, Principles of Operation, Integrated Weapon System (U) (ICAP 2 Avionics), Organizational Maintenance	Hard copy	7	Oct 95	Onboard
01-85ADC-2-27.4.2 EA-6B, Principles of Operation, Integrated Weapon System (U) (ICAP 2 Avionics), Organizational Maintenance	Hard copy	7	Oct 95	Onboard
01-85ADC-2-27.5.1 EA-6B, Principles of Operation, Integrated Weapon System (U) (ICAP 2 Avionics), Organizational Maintenance	Hard copy	7	Oct 95	Onboard
01-85ADC-2-27.5.2 EA-6B, Principles of Operations, Integrated Weapon System (U) (ICAP 2 Avionics - Block 86), Organizational Maintenance	Hard copy	7	Oct 95	Onboard
01-85ADC-2-28 EA-6B, Countermeasures Set Pods, Transmitter-Control Modulator, Receiver Antenna-Transmitter Group, Transmitter-Antenna	Hard copy	7	Oct 95	Onboard
01-85ADC-2-28A Countermeasures Set Pods, Transmitter-Control Modulator, Receiver Antenna-Transmitter Group, Transmitter- Antenna Exciter	Hard copy	7	Oct 95	Onboard
01-85ADC-2L EA-6B, Technical Operators Manual, integrated Weapon System ICAP 2 Avionics Countermeasures Set AN/ALQ-99F(V) (U)	Hard copy	7	Oct 95	Onboard
01-85ADC-4-11 EA-6B External Stores Release System IPB	Hard copy	7	Oct 95	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: C-602-3943, A-6/EA-6 Electrical Connector Wire Bundle Repair as part of track E-102-1820
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-1A-23 Electronic Assembly Repair	Hard copy	20	Oct 95	Onboard
01-1A-505 Series Installation Practices, Aircraft Electric and Electronic Wiring	Hard copy	20	Oct 95	Onboard
01-85AD-2-10 EA-6B, A-6E, A-6E TRAM, KA-6D, EA-6A, Connector Repair Manual	Hard copy	20	Oct 95	Onboard
17-1-119 Electronics Equipment Maintenance Group, Part No. OA-8794/USM	Hard copy	20	Oct 95	Onboard

CIN, COURSE TITLE: C-102-9741, EA-6B Communication Navigation and Radar Systems (Career) Organizational Maintenance as part of track E-102-1823
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
00-25-100 Naval Air Systems Command Technical Manual Program	Hard copy	1	Oct 87	Onboard
01-85ADC-1 EA-6B, NATOPS Flight Manual	Hard copy	16	Oct 87	Onboard
01-85ADC-2-1 EA-6B, General Information and Servicing, Organizational Maintenance Manual	Hard copy	16	Oct 87	Onboard
01-85ADC-2-13 EA-6B Communications Systems, Maintenance Instructions Organizational	Hard copy	16	Oct 87	Onboard
01-85ADC-2-14 EA-6B Automatic Flight Control System and Automatic Carrier Landing System, Maintenance Instructions Organizational	Hard copy	16	Oct 87	Onboard
01-85ADC-2-16 EA-6B Radar Set AN/APS-130(V) and AN/APS-130(B), Organizational Maintenance Instructions	Hard copy	16	Oct 87	Onboard
01-85ADC-2-18 EA-6B Navigational Systems, Organizational Maintenance Instructions	Hard copy	16	Oct 87	Onboard
01-85ADC-2-23.4A.3 EA-6B, Integrated Weapon System, Operational Checkout (ICAP 2 Electronics)	Hard copy	16	Oct 87	Onboard

IV.B.3. TECHNICAL MANUALS

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-2-23.4A.4 EA-6B, Integrated Weapon System Operational Checkout (ICAP 2 Electronics)	Hard copy	16	Oct 87	Onboard
01-85ADC-2-23.5.3 EA-6B, Operational Checkout, Integrated Weapon System(U) (ICAP 2 Electronics - Block 86), Organizational	Hard copy	16	Oct 87	Onboard
01-85ADC-2-25.1 EA-6B Integrated Weapon System, Functional Diagram (EXCAP/ICAP/ICAP 2 Airframe/Electrical), Organizational	Hard copy	16	Oct 87	Onboard
01-85ADC-2-25.4 EA-6B, Integrated Weapons System Functional Diagrams (U) (ICAP 2 Avionics)	Hard copy	16	Oct 87	Onboard
01-85ADC-2-25.5 EA-6B, Integrated Weapon System Functional Diagrams (U) (ICAP 2 Avionics - Block 86), Organizational Maintenance	Hard copy	16	Oct 87	Onboard
01-85ADC-2-27.1.1 EA-6B, Principles of operation, Integrated Weapons System, (EXCAP/ICAP/ICAP 2 Airframes/Electrical)	Hard copy	16	Oct 87	Onboard
01-85ADC-2-27.4.1 EA-6B, Principles of Operation, Integrated Weapon System (U) (ICAP 2 Avionics), Organizational Maintenance	Hard copy	16	Oct 87	Onboard
01-85ADC-2-27.4.2 EA-6B, Principles of Operation, Integrated Weapon System (U) (ICAP 2 Avionics), Organizational Maintenance	Hard copy	16	Oct 87	Onboard
01-85ADC-2-27.5.2 EA-6B, Principles of Operations, Integrated Weapon System (U) (ICAP 2 Avionics - Block 86), Organizational Maintenance	Hard copy	16	Oct 87	Onboard

CIN, COURSE TITLE: C-102-9742, EA-6B Integrated Electronic Attack System Career Organizational Maintenance as part of track E-102-1824
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-2-23.4A.1 EA-6B, Integrated Weapon System Operational Checkout (ICAP 2 Electronics)	Hard copy	7	Oct 87	Onboard
01-85ADC-2-23.4A.2 EA-6B, Integrated Weapon System, Operational Checkout (ICAP 2 Electronics) EA-6B Aircraft	Hard copy	7	Oct 87	Onboard
01-85ADC-2-23.4A.5 EA-6B, Integrated Weapon System Operational Checkout (ICAP 2 Electronics)	Hard copy	7	Oct 87	Onboard

IV.B.3. TECHNICAL MANUALS

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-2-23.5.1 EA-6B, Operational Checkout, Integrated Weapon System (U) (ICAP 2 Electronics - Block 86), Organizational	Hard copy	7	Oct 87	Onboard
01-85ADC-2-23.5.5 EA-6B, Operational Checkout Organizational Integrated Weapon System (ICAP 2 Electronics - Block 86)	Hard copy	7	Oct 87	Onboard
01-85ADC-2-25.4 EA-6B, Integrated Weapons System Functional Diagrams (U) (ICAP 2 Avionics)	Hard copy	7	Oct 87	Onboard
01-85ADC-2-25.5 EA-6B, Integrated Weapon System Functional Diagrams (U) (ICAP 2 Avionics - Block 86), Organizational Maintenance	Hard copy	7	Oct 87	Onboard
01-85ADC-2-27.4.1 EA-6B, Principles of Operation, Integrated Weapon System (U) (ICAP 2 Avionics), Organizational Maintenance	Hard copy	7	Oct 87	Onboard
01-85ADC-2-27.4.2 EA-6B, Principles of Operation, Integrated Weapon System (U) (ICAP 2 Avionics), Organizational Maintenance	Hard copy	7	Oct 87	Onboard
01-85ADC-2-27.5.1 EA-6B, Principles of Operation, Integrated Weapon System (U) (ICAP 2 Avionics), Organizational Maintenance	Hard copy	7	Oct 87	Onboard
01-85ADC-2-27.5.2 EA-6B, Principles of Operations, Integrated Weapon System (U) (ICAP 2 Avionics - Block 86), Organizational Maintenance	Hard copy	7	Oct 87	Onboard
01-85ADC-2-28 EA-6B, Countermeasures Set Pods, Transmitter-Control Modulator, Receiver Antenna-Transmitter Group, Transmitter-Antenna	Hard copy	7	Oct 87	Onboard
01-85ADC-2-28A Countermeasures Set Pods, Transmitter-Control Modulator, Receiver Antenna-Transmitter Group, Transmitter- Antenna Exciter	Hard copy	7	Oct 87	Onboard
01-85ADC-2L Technical Operator's Manual, Integrated Weapon System ICAP 2 Block 82/86 Avionics Countermeasures Set AN/ALQ-99F	Hard copy	7	Oct 87	Onboard
01-85ADC-75-1 EA-6B Release and Control, Conventional Weapons Checklist	Hard copy	7	Oct 87	Onboard
16-30USQ-113-1 AN/USQ-113(V), Organizational Maintenance W/IPB	Hard copy	7	Oct 87	Onboard
16-30USQ-113-2 AN/USQ-113(V), Radio Countermeasures Set, Operators Manual	Hard copy	7	Oct 87	Onboard

IV.B.3. TECHNICAL MANUALS

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
RFTLTSOTPI 802004101600 Radio Frequency Transmission Line Test Set Operational Test Program Instruction	Hard copy	7	Oct 87	Onboard
TBA (Preliminary) Operation and Maintenance Instructions, Band 10 Converter System for EA-6B Aircraft	Hard copy	7	Oct 87	Onboard
TMS-136-94-U TEAMS Maintenance Requirement Cards	Hard copy	7	Oct 87	Onboard
TMS-137-93-U Tactical EA-6B Mission Support (TEAMS) System Maintenance Guide	Hard copy	7	Oct 87	Onboard

CIN, COURSE TITLE: C-102-9740, EA-6B Communication Navigation and Radar Systems (Initial) Organizational Maintenance as part of track E-102-1827
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
00-25-100 Naval Air Systems Command Technical Manual Program	Hard copy	1	Oct 95	Onboard
01-85ADC-1 EA-6B, NATOPS Flight Manual	Hard copy	16	Oct 95	Onboard
01-85ADC-2-1 EA-6B, General Information and Servicing, Organizational Maintenance Manual	Hard copy	16	Oct 95	Onboard
01-85ADC-2-13 EA-6B Communications Systems, Maintenance Instructions Organizational	Hard copy	16	Oct 95	Onboard
01-85ADC-2-14 EA-6B Automatic Flight Control System and Automatic Carrier Landing System, Maintenance Instructions Organizational	Hard copy	16	Jun 95	Onboard
01-85ADC-2-16 EA-6B Radar Set AN/APS-130(V) and AN/APS-130(B), Organizational Maintenance Instructions	Hard copy	16	Jun 95	Onboard
01-85ADC-2-18 EA-6B Navigational Systems, Organizational Maintenance Instructions	Hard copy	16	Jun 95	Onboard
01-85ADC-2-23.4A.1 EA-6B, Integrated Weapon System, Operational Checkout (ICAP 2 Electronics) EA-6B Aircraft	Hard copy	16	Jun 95	Onboard

IV.B.3. TECHNICAL MANUALS

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-2-23.4A.3 EA-6B, Integrated Weapon System, Operational Checkout (ICAP 2 Electronics)	Hard copy	16	Jun 95	Onboard
01-85ADC-2-23.4A.4 EA-6B, Integrated Weapon System Operational Checkout (ICAP 2 Electronics)	Hard copy	16	Jun 95	Onboard
01-85ADC-2-23.5.3 EA-6B, Operational Checkout, Integrated Weapon System (U) (ICAP 2 Electronics - Block 86), Organizational	Hard copy	16	Jun 95	Onboard
01-85ADC-2-25.1 EA-6B Integrated Weapon System, Functional Diagram (EXCAP/ICAP/ICAP 2 Airframe/Electrical), Organizational Maintenance	Hard copy	16	Jun 95	Onboard
01-85ADC-2-25.4 EA-6B, Integrated Weapons System Functional Diagrams (U) (ICAP 2 Avionics)	Hard copy	16	Jun 95	Onboard
01-85ADC-2-25.5 EA-6B, Integrated Weapon System Functional Diagrams (U) (ICAP 2 Avionics - Block 86), Organizational Maintenance	Hard copy	16	Jun 95	Onboard
01-85ADC-2-27.1.1 EA-6B, Principles of operation, Integrated Weapons System (EXCAP/ICAP/ICAP 2 Airframes/Electrical)	Hard copy	16	Jun 95	Onboard
01-85ADC-2-27.4.1 EA-6B, Principles of Operation, Integrated Weapon System (U) (ICAP 2 Avionics), Organizational Maintenance	Hard copy	16	Jun 95	Onboard
01-85ADC-2-27.4.2 EA-6B, Principles of Operation, Integrated Weapon System (U) (ICAP 2 Avionics), Organizational Maintenance	Hard copy	16	Jun 95	Onboard
01-85ADC-2-27.5.2 EA-6B, Principles of Operations, Integrated Weapon System (U) (ICAP 2 Avionics - Block 86), Organizational Maintenance	Hard copy	16	Jun 95	Onboard

CIN, COURSE TITLE: C-602-3943, A-6/EA-6 Electrical Connector Wire Bundle Repair as part of track E-102-1827
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-1A-23 Electronic Assembly Repair	Hard copy	20	Oct 95	Onboard
01-1A-505 Series Installation Practices, Aircraft Electric and Electronic Wiring	Hard copy	20	Oct 95	Onboard

IV.B.3. TECHNICAL MANUALS

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85AD-2-10 EA-6B, A-6E, A-6E TRAM, KA-6D, EA-6A, Connector Repair Manual	Hard copy	20	Oct 95	Onboard
17-1-119 Electronics Equipment Maintenance Group, Part No. OA-8794/USM	Hard copy	20	Oct 95	Onboard

CIN, COURSE TITLE: C-600-9741, EA-6B Integrated Non-designated Airman as part of track E-600-1801
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85AD-8 A-6 Series Aircraft, Work Unit Code Manual	Hard copy	19	Oct 87	Onboard
01-85ADC-2-1 EA-6B, General Information and Servicing, Organizational Maintenance Manual	Hard copy	19	Oct 87	Onboard
01-85ADC-6-1 EA-6B Turnaround Inspection Checklist	Hard copy	19	Oct 87	Onboard
01-85ADC-6-2 EA-6B Aircraft MRC, Special/Conditional Maintenance Requirements Cards	Hard copy	19	Oct 87	Onboard

CIN, COURSE TITLE: C-601-9741, EA-6B Power Plants and Related Systems (Career) Organizational Maintenance as part of track E-601-1810
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-1 EA-6B, NATOPS Flight Manual	Hard copy	10	Oct 87	Onboard
01-85ADC-1B EA-6B, NATOPS Flight Manual, Pocket Checklist	Hard copy	10	Oct 87	Onboard
01-85ADC-2-1 EA-6B, General Information and Servicing, Organizational Maintenance Manual	Hard copy	10	Oct 87	Onboard
01-85ADC-2-8 EA-6B, Power Plant and Related Systems, Organizational Maintenance Instructions	Hard copy	10	Oct 87	Onboard
01-85ADC-2-9 EA-6B, Fuel and In-flight Fueling Systems, Organizational Maintenance Instructions	Hard copy	10	Oct 87	Onboard

IV.B.3. TECHNICAL MANUALS

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-6-3 EA-6B, Special/Conditional/ASPA Maintenance Requirement Cards	Hard copy	10	Oct 87	Onboard
01-85ADC-6-4 EA-6B, Phased Maintenance Requirement Cards	Hard copy	10	Oct 87	Onboard
OPNAVINST 4790.2 Series Naval Aviation Maintenance Program	Hard copy	10	Oct 87	Onboard

CIN, COURSE TITLE: C-601-9740, EA-6B Power Plants and Related Systems (Initial) Organizational Maintenance as part of track E-601-1812
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85AD-8 A-6 Series Aircraft, Work Unit Code Manual	Hard copy	13	Oct 95	Onboard
01-85ADC-2-1 EA-6B, General Information and Servicing Manual, Organizational Maintenance Instructions	Hard copy	13	Oct 95	Onboard
01-85ADC-2-8 EA-6B, Power Plant and Related Systems, Organizational Maintenance Instructions	Hard copy	13	Oct 95	Onboard
01-85ADC-2-9 EA-6B, Fuel and In-flight Fueling Systems, Organizational Maintenance Instructions	Hard copy	13	Oct 95	Onboard
01-85ADC-4-9 EA-6B Fuel and In-flight Refueling Systems, IPB	Hard copy	13	Oct 95	Onboard
02B-10DAD-4 IPB, Aircraft Engines Navy Models J52 P-6B, P-6C, P-8B, P-408 and P-408A	Hard copy	13	Oct 95	Onboard
02B-10DAD-6V1-1 Intermediate Maintenance, Aircraft Engines Navy Models J52 P-6A, P-6C, P-8B, P-408 and P-408A	Hard copy	13	Oct 95	Onboard
19-600-99-6-1 Bomb Hoist HLU-288 Pre-operational Checklist	Hard copy	13	Oct 95	Onboard
OPNAVINST 4790.2 Series Naval Aviation Maintenance Program	Hard copy	13	Oct 95	Onboard

IV.B.3. TECHNICAL MANUALS

CIN, COURSE TITLE: C-602-9744, EA-6B Electrical and Instrument Systems (Career) Organizational Maintenance as part of track E-602-1851
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-1 EA-6B, NATOPS Flight Manual	Hard copy	10	Oct 87	Onboard
01-85ADC-2-1 EA-6B, General Information and Servicing, Organizational Maintenance Manual	Hard copy	10	Oct 87	Onboard
01-85ADC-2-3 EA-6B, Landing Gear and Arresting Gear Systems, Organizational Maintenance Instructions	Hard copy	10	Oct 87	Onboard
01-85ADC-2-4 EA-6B, Flight Control Systems, Organizational Maintenance Instructions	Hard copy	10	Oct 87	Onboard
01-85ADC-2-6 EA-6B, Environmental Control Systems, Maintenance Instruction Manual	Hard copy	10	Oct 87	Onboard
01-85ADC-2-8 EA-6B, Power Plant and Related Systems, Organizational Maintenance Instructions	Hard copy	10	Oct 87	Onboard
01-85ADC-2-9 EA-6B, Fuel and In-flight Fueling Systems, Organizational Maintenance Instructions	Hard copy	10	Oct 87	Onboard
01-85ADC-2-10 EA-6B Instrument Systems, Maintenance Instructions Organizational	Hard copy	10	Oct 87	Onboard
01-85ADC-2-12 EA-6B, Electrical Power and Lighting Systems, Maintenance Instructions Organizational	Hard copy	10	Oct 87	Onboard
01-85ADC-2-14 EA-6B Automatic Flight Control System and Automatic Carrier Landing System, Maintenance Instructions Organizational	Hard copy	10	Oct 87	Onboard
01-85ADC-2-18 EA-6B Navigational Systems, Maintenance Instructions Organizational	Hard copy	10	Oct 87	Onboard
01-85ADC-2-23.1A.1 EA-6B Integrated Weapon System, Airframe Operational Checkout Organizational Manual	Hard copy	10	Oct 87	Onboard

IV.B.3. TECHNICAL MANUALS

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-2-23.1A.4 EA-6B Operational Checkout (EXCAP/ICAP/ICAP 2 Electrical/Ordnance), Integrated Weapon System	Hard copy	10	Oct 87	Onboard
01-85ADC-2-25.1 EA-6B Integrated Weapon System, Functional Diagram (EXCAP/ICAP/ICAP 2 Airframe/Electrical), Organizational Maintenance	Hard copy	10	Oct 87	Onboard
01-85ADC-2-27.1.1 EA-6B, Principles of operation, Integrated Weapons System, (EXCAP/ICAP/ICAP 2 Airframes/Electrical)	Hard copy	10	Oct 87	Onboard

CIN, COURSE TITLE: C-602-3943, A-6/EA-6 Electrical Connector Wire Bundle Repair as part of track E-602-1853
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-1A-23 Electronic Assembly Repair	Hard copy	9	Oct 95	Onboard
01-1A-505 Series Installation Practices, Aircraft Electric and Electronic Wiring	Hard copy	9	Oct 95	Onboard
01-85AD-2-10 EA-6B, A-6E, A-6E TRAM, KA-6D, EA-6A, Connector Repair Manual	Hard copy	9	Oct 95	Onboard
01-85ADA-2-9.3 A-6 and KA-6D, Aircraft Wire Repair	Hard copy	9	Oct 95	Onboard
17-1-119 Electronics Equipment Maintenance Group, Part No. OA-8794/USM	Hard copy	9	Oct 95	Onboard

CIN, COURSE TITLE: C-602-9745, EA-6B Electrical and Instrument Systems (Initial) Organizational Maintenance as part of track E-602-1853
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85AD-8 A-6 Series Aircraft, Work Unit Code Manual	Hard copy	18	Oct 95	Onboard
01-85ADC-1 EA-6B, NATOPS Flight Manual	Hard copy	18	Oct 95	Onboard
01-85ADC-2-1 EA-6B, General Information and Servicing, Organizational Maintenance Manual	Hard copy	18	Oct 95	Onboard

IV.B.3. TECHNICAL MANUALS

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-2-3 EA-6B, Landing Gear and Arresting Gear Systems, Organizational Maintenance Instructions	Hard copy	18	Oct 95	Onboard
01-85ADC-2-4 EA-6B, Flight Control Systems, Organizational Maintenance Instructions	Hard copy	18	Oct 95	Onboard
01-85ADC-2-5 EA-6B, Escape and Survival Systems, Maintenance Instruction Manual	Hard copy	18	Oct 95	Onboard
01-85ADC-2-6 EA-6B, Environmental Control Systems, Maintenance Instruction Manual	Hard copy	18	Oct 95	Onboard
01-85ADC-2-7 EA-6B, Hydraulic Power Systems Maintenance Instructions Organizational Manual	Hard copy	18	Oct 95	Onboard
01-85ADC-2-8 EA-6B, Power Plant and Related Systems, Organizational Maintenance Instructions	Hard copy	18	Oct 95	Onboard
01-85ADC-2-9 EA-6B, Fuel and In-flight Fueling Systems, Organizational Jun Maintenance Instructions	Hard copy	18	Oct 95	Onboard
01-85ADC-2-10 EA-6B Instrument Systems, Maintenance Instructions Organizational	Hard copy	18	Oct 95	Onboard
01-85ADC-2-12 EA-6B, Electrical Power and Lighting Systems, Maintenance Instructions Organizational	Hard copy	18	Oct 95	Onboard
01-85ADC-2-14 EA-6B Automatic Flight Control System and Automatic Carrier Landing System, Maintenance Instructions Organizational	Hard copy	18	Jun 95	Onboard
01-85ADC-2-18 EA-6B Navigational Systems, Maintenance Instructions Organizational	Hard copy	18	Oct 95	Onboard
01-85ADC-2-23.1A.4 EA-6B Operational Checkout (EX-CAP/ICAP/ICAP 2 Electrical/Ordnance), Integrated Weapon System	Hard copy	18	Oct 95	Onboard
01-85ADC-2-25.1 EA-6B Integrated Weapon System, Functional Diagram (EXCAP/ICAP/ICAP 2 Airframe/Electrical), Organizational Maintenance	Hard copy	18	Oct 95	Onboard

IV.B.3. TECHNICAL MANUALS

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-2-27.1.1 EA-6B, Principles of operation, Integrated Weapons System, (EXCAP/ICAP/ICAP 2 Airframes/Electrical)	Hard copy	18	Oct 95	Onboard
01-85ADC-4-12 EA-6B Electrical Power and Lighting System IPB	Hard copy	18	Oct 95	Onboard
01-85ADC-6 EA-6B Periodic Maintenance Requirements Cards, Technical Manual	Hard copy	18	Oct 95	Onboard
01-85ADC-6-3 EA-6B, Special/Conditional/ASPA Maintenance Requirement Cards	Hard copy	18	Oct 95	Onboard

CIN, COURSE TITLE: C-602-9743, EA-6B Safety Equipment Career Organizational Maintenance as part of track E-602-1860
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-2-6 EA-6B, Environmental Control Systems, Maintenance Instruction Manual	Hard copy	7	Oct 87	Onboard
01-85ADC-2-23.1A.3 EA-6B Integrated Weapon System Operational Checkout (EX-CAP/I-CAP/I-CAP2 Environmental)	Hard copy	7	Oct 87	Onboard
01-85ADC-2-23.1A.3A EA-6B Airframes System Functional Diagrams	Hard copy	7	Oct 87	Onboard

CIN, COURSE TITLE: C-602-9739, EA-6B Safety Equipment (Initial) Organizational Maintenance as part of track E-602-1865
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
00-25-100 Naval Air Systems Command Technical Manual Program	Hard copy	7	Oct 95	Onboard
01-85ADC-2-5 EA-6B, Escape and Survival Systems, Maintenance Instruction Manual	Hard copy	7	Oct 95	Onboard
01-85ADC-2-6 EA-6B, Environmental Control Systems, Maintenance Instruction Manual	Hard copy	7	Oct 95	Onboard

IV.B.3. TECHNICAL MANUALS

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-2-30 EA-6B, Canopy/Personnel Ejection Seat Removal/Installation and Dearm/Arm-Check List Martin Baker GRUEA-7, EA-6B	Hard copy	7	Oct 95	Onboard
11-85-1 Description, Preparation for use, and Handling Instructions for Aircrew Escape Propulsion System (AEPS) Devices	Hard copy	7	Oct 95	Onboard
11-100-1.1 General Use Cartridges and Cartridge Actuated Devices for Aircraft and Associated Equipment	Hard copy	7	Oct 95	Onboard

CIN, COURSE TITLE: C-602-9741, EA-6B Hydraulic/Structures Systems Career Organizational Maintenance as part of Track E-602-1881
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

01-1A-17 Aviation Hydraulics Manual	Hard copy	8	Oct 87	Onboard
01-85ADC-2-1 EA-6B, General Information and Servicing, Organizational Maintenance Manual	Hard copy	8	Oct 87	Onboard
01-85ADC-2-3 EA-6B, Landing Gear and Arresting Gear Systems, Organizational Maintenance Instructions	Hard copy	8	Oct 87	Onboard
01-85ADC-2-4 EA-6B, Flight Control Systems, Organizational Maintenance Instructions	Hard copy	8	Oct 87	Onboard
01-85ADC-2-7 EA-6B, Hydraulic Power Systems Maintenance Instructions Organizational Manual	Hard copy	8	Oct 87	Onboard
01-85ADC-2-23.1A.1 EA-6B Integrated Weapon System, Airframe Operational Checkout Organizational Manual	Hard copy	8	Oct 87	Onboard
01-85ADC-2-25.1 EA-6B, Principles of operation, Integrated Weapons functional Diagrams (EXCAP/ICAP/ICAP 2 Airframes/Electrical) Oct 87	Hard copy	8	Jun 95	Onboard
01-85ADC-6-1 EA-6B Turnaround Inspection Checklist	Hard copy	8	Oct 87	Onboard
01-85ADC-6-2 EA-6B Aircraft MRC, Special/Conditional Maintenance Requirements	Hard copy	8	Oct 87	Onboard

IV.B.3. TECHNICAL MANUALS

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85ADC-6-3 EA-6B, Special/Conditional/ASPA Maintenance Requirement Cards	Hard copy	8	Oct 87	Onboard
01-85ADC-6-4 EA-6B, Phased Maintenance Requirement Cards	Hard copy	8	Oct 87	Onboard

CIN, COURSE TITLE: C-602-9740, EA-6B Hydraulic/Structures Systems (Initial) Organizational Maintenance as part of Track E-602-1883
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

01-1A-17 Aviation Hydraulics Manual	Hard copy	8	Oct 95	Onboard
01-85ADC-2-1 EA-6B, General Information and Servicing, Organizational Maintenance Manual	Hard copy	8	Oct 95	Onboard
01-85ADC-2-3 EA-6B, Landing Gear and Arresting Gear Systems, Organizational Maintenance Instructions	Hard copy	8	Oct 95	Onboard
01-85ADC-2-4 EA-6B, Flight Control Systems, Organizational Maintenance Instructions	Hard copy	8	Oct 95	Onboard
01-85ADC-2-7 EA-6B, Hydraulic Power Systems Maintenance Instructions Organizational Manual	Hard copy	8	Oct 95	Onboard
01-85ADC-2-23.1A.1 EA-6B Integrated Weapon System, Airframe Operational Checkout Organizational Manual	Hard copy	8	Oct 95	Onboard
01-85ADC-6-1 EA-6B Turnaround Inspection Checklist	Hard copy	8	Oct 95	Onboard
01-85ADC-6-2 EA-6B Aircraft MRC, Special/Conditional Maintenance Requirements	Hard copy	8	Oct 95	Onboard
01-85ADC-6-3 EA-6B Aircraft MRC, Special/Preservation/Conditional/ASPA Maintenance Requirements	Hard copy	8	Oct 95	Onboard
01-85ADC-6-4 EA-6B, Phased Maintenance Requirement Cards	Hard copy	8	Oct 95	Onboard

IV.B.3. TECHNICAL MANUALS

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS

CIN, COURSE TITLE: C-464-9741, EA-6B Armament Systems Organizational Maintenance as part of track E-646-1840
TRAINING ACTIVITY: MTU 1083
LOCATION, UIC : NAMTRAU Whidbey Island, 66058

TECHNICAL MANUAL NUMBER / TITLE	MEDIUM	QTY REQD	DATE REQD	STATUS
01-85AD-8 A-6 Series Aircraft, Work Unit Code Manual	Hard copy	7	Oct 87	Onboard
01-85ADC-2-1 EA-6B, General Information and Servicing, Organizational Maintenance Manual	Hard copy	7	Oct 87	Onboard
01-85ADC-2-2.4.1 EA-6B Integrated Weapons System Wiring Data , Organizational Maintenance Instructions	Hard copy	7	Oct 87	Onboard
01-85ADC-2-11 EA-6B External Stores Release System Manual	Hard copy	7	Oct 87	Onboard
01-85ADC-2-25.1 EA-6B, Integrated Weapons System Functional Diagrams, Organizational Maintenance	Hard copy	7	Oct 87	Onboard
01-85ADC-6-2 EA-6B Aircraft MRC, Special/Conditional Maintenance Requirements	Hard copy	7	Oct 87	Onboard
01-85ADC-6-3 EA-6B, Special/Conditional/ASPA Maintenance Requirement Cards	Hard copy	7	Oct 87	Onboard
11-5D-20 Ejector Rack Assembly, Model Aero 7A and Aero 7B, Organizational, Intermediate, and Depot Maintenance W/IPB	Hard copy	7	Oct 87	Onboard

PART V - MPT MILESTONES

COG CODE	MPT MILESTONES	DATE	STATUS
PDA	Conducted MPT Analysis for EA-6B ICAP II Block 86	Mar 87	Completed
PDA	Promulgated EA-6B ILSP (including ICAP II Block 86)	Aug 87	Completed
PDA	Distributed NTP for review	Mar 88	Completed
PDA	Submitted NTP to OPNAV	Jul 88	Completed
TSA	Began EA-6B ICAP II Block 86 Initial Training	Oct 88	Completed
ACNO	Approved and Promulgated NTP	Dec 88	Completed
OPTEVFOR	Began Development Test for EA-6B ICAP II	Dec 88	Completed
OPTEVFOR	Began Operational Test for EA-6B ICAP II	Jun 89	Completed
PDA	EA-6B ICAP II Block 86 Fleet Introduction	Jul 89	Completed
TA	Began EA-6B ICAP II Block 86 Follow-on Training	Jul 91	Completed
TA	Began EA-6B ICAP II Block 89 Follow-on Training	Oct 92	Completed
PDA	Distributed Draft Update NTP for review	Jan 93	Completed
PDA	EA-6B ICAP II Block 89 Fleet Introduction	Jan 93	Completed
PDA	Submitted Proposed Update NTP to OPNAV	Oct 93	Completed
ACNO	Approved and Promulgated NTP	Jan 94	Completed
PDA	Updated NTP for EA-6B ICAP II Block 89A	Aug 94	Completed
TSA	Distributed Draft NTP to Fleet for review	Aug 94	Completed
PDA	EA-6B ICAP II Block 89A Accelerated Phase FOT&E	FY95	Completed
PDA	Submitted Proposed NTP Update to OPNAV	Jul 96	Completed
ACNO	Approved and Promulgated NTP	Dec 96	Completed
PDA	Distributed Initial NTSP for EA-6B ICAP III for review	Aug 98	Completed
PDA	Awarded developmental contract for EA-6B CBT package	Jun 99	Completed
PDA	EA-6B ICAP II Block 89A Operational Test completed	Jul 99	Completed
PDA	Updated EA-6B training courses to include ICAP II Block 89A	Sep 99	Completed
TA	Upgraded Landing Gear Trainer to EA-6B configuration	Oct 99	Completed
TSA	Distribute Draft EA-6B ICAP II and ICAP III NTSP for review	Jul 00	Pending
TA	Install Weapon System/Tactical Mobile Trainer in Iwakuni, Japan	Sep 00	Pending
PDA	EA-6B ICAP II Block 89A Fleet Introduction	FY00	Pending

COG CODE	MPT MILESTONES	DATE	STATUS
PDA	Achieve MSD for EA-6B ICAP III	Mar 01	Pending
OPTEVFOR	Begin Development Test for EA-6B ICAP III	FY01	Pending
OPTEVFOR	Begin Operational Test for EA-6B ICAP III	FY01	Pending
PDA	Begin TECHEVAL of EA-6B ICAP III	FY01	Pending
PDA	Begin EA-6B Maintenance Training utilizing CBT format	FY01	Pending
PDA	Begin OPEVAL of EA-6B ICAP III, (VX-9, China Lake)	FY02	Pending
PDA	Begin FOT&E for EA-6B ICAP III	FY03	Pending
TA	Begin EA-6B ICAP III Follow-on Training	FY03	Pending
PDA	Achieve Initial Operating Capability for EA-6B ICAP III	FY04	Pending
TA	Install ICAP III Aircrew and Maintenance Training Devices	FY04	Pending
TA	Achieve RFT Date for EA-6B ICAP III	FY04	Pending
PDA	Introduce EA-6B ICAP III to the Fleet	FY04	Pending
PDA	Complete Publications Updates and Revision for EA-6B ICAP III	FY04	Pending
PDA	Achieve MSD for EA-6B ICAP III	FY04	Pending
PDA	Achieve NSD for EA-6B ICAP III	FY06	Pending

PART VI - DECISION ITEMS / ACTION REQUIRED

DECISION ITEM OR ACTION REQUIRED	COMMAND ACTION	DUE DATE	STATUS
None			

PART VII - POINTS OF CONTACT

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