CHAPTER 3 OPERATION AND MAINTENANCE Table of Contents

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0301 GENERAL

030101 Purpose

- A. This Chapter covers the budget formulation and congressional justification requirements for operation and maintenance appropriations.
 - B. The following appropriations and accounts are covered:

Section 030201

- Operation and Maintenance, Army
- Operation and Maintenance, Army Reserve
- Operation and Maintenance, Army National Guard
- Operation and Maintenance, Navy
- Operation and Maintenance Navy Reserve
- Operation and Maintenance, Marine Corps
- Operation and Maintenance, Marine Corps Reserve
- Operation and Maintenance, Air Force
- Operation and Maintenance, Air Force Reserve
- Operation and Maintenance, Air National Guard
- Operation and Maintenance, Defense-Wide
- Office of the Inspector General
- Defense Health Program
- Former Soviet Union Threat Reduction
- Overseas Contingency Fund
- Overseas Humanitarian, Disaster, and Civic Aid
- Support of International Sporting Competition, Defense

030202

- United States Court of Military Appeals for the Armed Forces

030203

Civil Functions

030102 Submission Requirements

General guidance with regard to submission requirements is presented in Chapter 1. Chapter 3 covers specific back-up material requirements for the above accounts. The Components should also consult all of the other chapters for exhibit requirements for the above appropriations/accounts that are not specifically addressed in this chapter including Chapter 19 - Other Special Analyses.

030103 Preparation of Material

General guidance with regard to format and preparation of material is presented in Chapter 1. Chapters 8 (Real Property Maintenance/Minor Construction), 12 (Defense Health Program), and 19 provide additional specific guidance with regard to the back-up material required in this section of the manual.

030104 References

Section 010212 provides policies and definitions concerning costs that are to be financed by the O&M appropriations as opposed to other appropriations in the Research, Development, Test and Evaluation (RDT&E) area. Section 010201 provides policies and definitions regarding the application of expenses and investment criteria for budgetary purposes.

0302 BUDGET ESTIMATES SUBMISSION

030201 Operations Accounts

- A. <u>Purpose</u>. This Section prescribes justification materials required to support the budget estimates for the following operations accounts.
 - Operation and Maintenance, Army; Army Reserve; and Army National Guard
 - Operation and Maintenance, Navy and Navy Reserve
 - Operation and Maintenance, Marine Corps and Marine Corps Reserve
 - Operation and Maintenance, Air Force; Air Force Reserve; and Air National Guard
 - Operation and Maintenance, Defense-Wide
 - Office of the Inspector General
 - Defense Health Program
 - Former Soviet Union Threat Reduction
 - Support for International Sporting Competitions, Defense
 - U.S. Court of Appeals for the Armed Forces
- B. <u>Submission Requirements</u>. All Operation and Maintenance appropriations are required to submit the back-up exhibits listed in the following table, if appropriate. Examples of these exhibits, along with instructions for their preparation, are provided in Section 0304. The Components should also consult all of the other chapters for exhibit requirements which are not specifically addressed in this chapter including Chapter 19 Other Special Analyses.

OPERATIONS ACCOUNTS EXHIBITS

| | | Components |
|---------------|--|---------------------|
| Exhibit | | Required |
| <u>Number</u> | <u>Exhibit Title</u> | <u>to Submit</u> |
| O-1 | | Except Defense-Wide |
| OP-5 | Detail by Budget Activity, Part 1 | All |
| OP-5 | Detail by Activity Group/Subactivity Group, Part 2 | All |
| OP-5 | Detail by Defense Agencies, Part 3 | Defense-Wide |
| OP-5 | Attachment 1 - Reconciliation of Increases and Decreases | All |
| OP-5 | Attachment 2 - JCS Exercise Program | All |
| OP-5 | Attachment 3 - Base Operation Support | All |
| OP-5 | Attachment 4 - Transportation Costs | All |
| OP-5 | Attachment 5 - Real Property Maintenance (RPM) and Minor Construction (C | Chapter 8) All |
| OP-5 | Attachment 6 - Training | All |
| OP-8 | Civilian Personnel Costs | *All |
| OP-8 | Reimbursable Civilian Personnel Costs, Part 2 | *All |
| OP-9 | Analysis of Changes in Full-Time Equivalent (FTE) Costs | *All |
| OP-14 | Individual Training Data (Parts A – F, Attachments 1 & 2) | All |
| OP-15,A,B | Department of Defense Overseas Dependents' Schools | OUSD(P&R) |
| OP-16 | Department of Defense Section 6 Schools | OUSD(P&R) |
| OP-20 | Analysis of Navy Flying Hour Program - Summary | Navy |
| OP-20A | Analysis of Navy Flying Hour Program - Tactical Aircraft | Navy |
| OP-20B | Analysis of Navy Flying Hour Program - Fleet Training | Navy |
| OP-20C | Analysis of Navy Flying Hour Program - Fleet Support | Navy |
| OP- $20D$ | Analysis of Army Flying Hour Program | Army |
| OP-20 E | Analysis of Air Force Flying Hour Program | Air Force |
| OP-24 | Emergency and Extraordinary Expense Limitation | All |
| OP-26 | POL Consumption and Costs | *All |
| OP-27 | Real Property Maintenance (RPM) Activities (Chapter 8) | All |
| OP-27P | Real Property Maintenance and Minor Construction - Projects Costing More t | than \$500,000 |
| | (Chapter 8) | All |
| OP-28 | Summary of Major Repair Projects (Chapter 8) | All |
| OP-30 | Depot Maintenance Program | All |
| OP-31 | Funding for Defense Working Capital Funded Depot Level Reparables (DLRs | s) All |
| OP-32 | Summary of Price and Program Changes | All |
| OP-33 | Reconciliation of Average Strength/FTEs in NATO European Countries | All |
| OP-34 | Appropriated Fund Support for Morale, Welfare, and Recreation (MWR) Acti | |
| OP-40 | Ship Fuel and Operating Tempo Data | Navy |
| OP-41 | Ship Operating Cost Data | Navy |
| OP-44 | Military Personnel Assigned to Ship and Aircraft Squadrons | Navy |
| OP-50 | Operation and Maintenance, Air Force – Units by Program Element | Air Force |
| OP-58 | Operations and Maintenance, Air Force – Analysis of Air Force POL | Air Force |
| OP-71 | Organizational Clothing and Equipment – Army Reserve | Army Reserve/Guard |
| OP-73 | Repair Parts – Army Reserve | Army Reserve/Guard |
| OP-78 | Force Structure Data | Air Force |
| OP-80 | Aircraft Repair/Modification and Engine Overhaul | Air Force |

^{*} Also required to be submitted by applicable RDT&E, Military Construction, Family Housing, Defense Working Capital Fund, etc. accounts.

C. <u>Preparation of Material</u>. The following instructions pertain to the back-up material required by this Section.

- 1. The information will cover the prior year (PY), current year (CY), biennial budget year 1 (BY1), and biennial budget year 2 (BY2), unless otherwise indicated.
 - 2. Operation and Maintenance data will be submitted in terms of obligations.
- 3. Additional data may be provided by expanding the prescribed formats and exhibits, or by cross-referencing to additional exhibits, where prescribed material is considered inadequate to justify requested programs or estimates. No prescribed material may be omitted unless inapplicable or unless the omission is specifically approved by the OUSD(C) P/B. The inapplicable stubs and column headings may be omitted but will not be redesignated when completing standard exhibits.
- 4. The purpose of the back-up exhibits is to describe the program and justify the estimates. If the data collection systems or management systems utilized provide for cost accounts or program units or workload indicators different from those specified in this section, Components should request OUSD(C) P/B to change the provisions of this regulation.
- 5. The use of annex exhibits to reduce bulk is encouraged providing the required material is fully covered and presented in a logical manner. Machine printouts of required data will be accepted but should be designed to minimize bulk. Narrative data related to machine printouts should be assembled with the most appropriate page of the printout in a consistent manner.

D. OMB Circular No. A-11.

The Components must submit any additional exhibits required by OMB Circular No. A-11. Consult OMB Circular No. A-11 for instructions pertaining to the completion of the required exhibits.

E. Real Property Maintenance and Minor Construction.

All Components (i.e., Active Forces, Defense-Wide, National Guard and Reserve Forces) shall submit justification data and exhibits to support budget estimates for real property maintenance and minor construction, in a separate bound attachment, as prescribed in Chapter 8. Two additional copies of this attachment will be delivered to: Director for Military Construction, OUSD(C) P/B, Room 3D840, Pentagon, on the same date as all other submissions required under this chapter. Examples of these exhibits, along with instructions for their preparation, are provided in Chapter 8. Additionally, each Component must ensure that the OP-5 (Part 2) attachment 5 (Real Property Maintenance and Minor Construction) in Section 030402 of this regulation is submitted to the Military Construction Directorate (Room 3D840).

- OP-27 Real Property Maintenance Activities (Each O&M Appropriation)
- OP-27P Real Property Maintenance and Minor Construction Projects (All Appropriations Projects Costing More than \$500,000)
- OP-28 Summary of Major Repair Projects (Each O&M Appropriation)
- F. Copies of back-up material in support of budget estimates will be submitted as identified in Section 010302. Two additional copies of the OP-5 exhibits for Information Security Programs will be delivered to Director for Military Construction, OUSD(C) P/B, Rm 3D840, Pentagon, on the same date as all other submissions required under this Chapter.

G. Automated Submissions.

1. Automated submissions are required for the following exhibits for both the OSD/OMB Budget Estimate Submission and the President's budget request:

OP-8 Civilian Personnel Costs

OP-26 POL Consumption and Costs

OP-32 Price and Program Growth

All questions about the automated submission should be referred to:

OUSD(C), Operations and Personnel Directorate Attn. O&M Production Assistant 1100 Defense, Pentagon, Room 3D868 Washington, D.C., 20301-1100 Telephone (703) 697-3101, Ext 18

- 2. In addition to the appropriations and accounts listed in Section 030201, an OP-32, Price and Program Growth, Exhibit for <u>both</u> the OSD/OMB submission and the President's budget request will be submitted for the following appropriations and accounts:
 - Environmental Restoration, Army
 - Environmental Restoration, Navy
 - Environmental Restoration, Air Force
 - Environmental Restoration, Defense
 - Environmental Restoration, Formerly Used Sites
 - Defense Against Weapons of Mass Destruction
 - Emergency Response Fund, Defense
 - OPPLAN 34 A-35 P.O.W.
 - Overseas Contingency Operations Transfer Fund, Defense
 - Special Olympics World Games
 - Quality of Life Enhancements, Defense
- 3. The automated data should be generated by the *Comptroller* computer software provided *by downloading it from the Internet Website*. If this cannot be done, alternative arrangements must be made beforehand. The data may be entered into the software manually or *imported* from an external file. Directions for its use, as well as the information presented here, are included in the software.
- 4. When *importing* external data, it must conform to prescribed criteria. The precise format of the data varies between the exhibits. Specific information is provided in the software. For ASCII data files, the following general guidelines apply:

Negative entries should be identified with a minus sign adjacent to the left most digit.

Data entered will be right justified within the data field.

No commas in numbers over 999.

Zero padding is unnecessary.

Records that have all zero data fields are unnecessary.

- 5. The submitted data must be either delivered on a standard, DOS-formatted diskette (3.5" or 5.25") or mailed electronically. If delivered on a diskette, the diskette must identify the office of origin and the name and telephone number for who is capable of answering questions about the automated submission.
- 6. The software provides reports, which duplicate the related exhibits, as well as other reports. The responsible personnel must review and compare the automated data against the submitted official paper copy exhibits and make corrections and adjustments prior to submitting the data to the Comptroller POC. THE REPORTS GENERATED BY THE SOFTWARE MUST MATCH THE SUBMITTED OFFICIAL PAPER COPY

SUBMISSION EXHIBITS. Any deviations must be approved in advance. Data with deviations that is submitted without prior approval will be returned to the responsible personnel to be corrected and resubmitted.

7. Identification codes are provided in the software. Any new codes, which are required, will be assigned by the Director for Operations and Personnel, OUSD(C) upon request.

030202 U.S. Court of Military Appeals for the Armed Forces

A. <u>Purpose</u>. This Chapter prescribes budget justification backup requirements for the appropriation "United States Court of Appeals for the Armed Forces."

B. Submission Requirements.

- 1. See Chapter 1 for general guidance concerning submission requirements. Submit separate exhibits for each of the following:
 - <u>Appropriation Language</u>. Submit justification for proposed changes.
 - <u>Purpose and Scope</u>. Describe the missions and functions of the Court of Military Appeals.
 - Summary of Obligations by Object Classification.
- <u>Summary of Personnel by Grades</u>. Show the number of civilian positions in each grade, the number of statutory positions, total permanent positions, lapse, and workyears.
 - Summary of Price and Program Changes.
- <u>Explanation of Estimate</u>. Explain changes in costs and provide a statement of case workload and opinions rendered.
- Also include applicable exhibits required by Section 030201 and any of the other chapters of this regulation including Chapter 19 Other Special Analyses.
 - 2. Chapter 1 identifies copies of the above material required.

030203 Civil Functions-Operation and Maintenance

- A. <u>Purpose</u>. This Chapter prescribes budget justification backup requirements for the civil functions appropriations.
 - B. Cemeterial Expenses (Department of the Army).
- 1. See Chapter 1 for general guidance concerning submission requirements. Submit separate exhibits for each of the following. All data will be provided for the past, current, biennial budget year 1, and biennial budget year 2 fiscal years.
 - <u>Appropriation Language</u>. Submit justification for proposed changes.
- <u>Multiyear Financial Plans</u>. Show budget authority and outlays by budget project and in total for the past, current, biennial budget year 1, and biennial budget year 2 fiscal years and for four subsequent fiscal years. Also show planned end-of-year employment (permanent positions and other positions) by budget project and in total for the same years.

- Analysis of Budget Authority (BA) and Outlays. Show BA and outlays by budget project and in total. Also show the difference between the biennial budget year 1 and the current year and the outlays in the biennial budget year 1 resulting from BA in the biennial budget year 1. Also show the difference between the biennial budget year 2 and the biennial budget year 1 and the outlays in the biennial budget year 2 resulting from BA in the biennial budget year 2.
- <u>Program and Performance</u>. Describe the major workload considerations and activity factors on which the estimates for each budget project have been based.
 - Summary of Obligations by Object Classification.
- Statement Relating Past Year, Current Year, Biennial Budget Year 1, and Biennial Budget
 Year 2 Programs. List the increases and decreases necessary to reconcile the obligations incurred in each year with an analysis by budget project showing the obligations for each year and the related increases and decreases between each year.
- <u>Project 0861 Operation and Maintenance</u>. Provide narrative justification and amounts for each project classification within the project. Separately identify yearend employment and workyears for supervisory, interment and maintenance categories.
- <u>Project 0864 Administration</u>. Provide narrative justification and amounts for each object classification within the project. Separately identify year end employment and workyear for National Cemetery activities, headstone activities, and administrative services and staff planning.
 - Project 0865 Special Construction, Arlington National Cemetery.
- a. Provide amounts by each object classification within the project. Separately identify yearend employment and workyears.
- b. List and provide a narrative justification and amount for each planned construction or development project.
 - Report of Motor Vehicle Data. Provide the following summary:
 - a. Fleet as of October 1.
 - b. Acquisitions:
 - (1) New orders placed
 - (2) By forfeiture
 - (3) By transfer
 - c. Number disposed of (deduct):
 - (1) Disposals accomplished (carryover)
 - (2) Disposals accomplished (newly scheduled)
 - d. Vehicles replaced (newly scheduled).
 - e. Active fleet, September 30 (a + b + c).
 - f. Vehicles unused on a term basis (add).
 - g. Total vehicles available full-time (e + f).
 - h. Obligations for vehicles ordered.

- <u>Personnel Justification</u>. Submit Exhibit OP-8, which is described in Section 030201 and an example of which is found in Section 0304
 - 2. Chapter 1 identifies copies required of the above material.
 - C. Wildlife Conservation, Etc., Military Reservations.
- 1. In addition to the Program and Financing Schedule and Personnel Summary, submit an Exhibit OP-5 prescribed in Section 030201 and an example of which is provided in Section 0304.
 - 2. Chapter 1 identifies copies required of the above material.

0303 CONGRESSIONAL JUSTIFICATION/PRESENTATION

030301 Purpose

This Section presents the justification book organization and the exhibit requirements for submission to Congress. Examples of budget exhibits can be found in Section 0304.

030302 Organization of Justification Books

- A. Justification Books will be organized into separate books for each appropriation. (The only exceptions to organizing justification books into separate books for each appropriation are for the United States Court of Military Appeals for the Armed Forces, Office of the Inspector General, and the Environmental Restoration appropriations. These should be included in the same book as the Defense-Wide. The Defense Health Program (DHP) will be a separate justification book. The procurement and RDT&E DHP budget activities will follow the organization prescribed for the procurement and RDT&E appropriations in Chapters 4 and 5, respectively.
- B. Justification books for the Active Component of each Military Service and the Defense-Wide should be organized into three volumes (in separate books) as follows:
 - "Justification of Estimates for Fiscal Years BY1 and BY2"
 - "Data Book"
 - "Real Property Maintenance and Minor Construction"

Reserve and National Guard Components should combine the above volumes into one book for each Component.

- C. Volume I Justification of O&M Estimates for Fiscal Years BY1 and BY2. The Operation and Maintenance (O&M) Justification Books will be submitted on an operations basis to include active military force personnel strengths, Reserve and National Guard personnel on full-time active duty, and civilian personnel. (Related dollars financed from the Military Personnel appropriations, however, should not be included). The content and arrangement of exhibits for the operations accounts are indicated at the end of this section. Applicable exhibits for the Reserve and Guard Component operations accounts will be consistent with the active operations accounts. Exhibit formats are provided in Section 0304. Separate volumes for active and reserve component operation appropriations will be submitted. Funds for the National Foreign Intelligence Program (NFIP), Tactical Intelligence Related Activities (TIARA), or Joint Military Intelligence Program (JMIP) will be specifically identified. Justification classification will not exceed that required for other operations funds.
- D. <u>Volume II Data Book</u>. The content and arrangement of exhibits for the operations accounts are included at the end of this section.
- E. <u>Volume III Real Property Maintenance and Minor Construction</u>. Two copies of the Operation and Maintenance Book Volume III, including the Reserve and National Guard Component exhibits, will be submitted for review and approval to the Directorate for Construction, OUSD(C) P/B, Room 3D840, Pentagon. In addition, the OP-28, Summary of Major Repair Projects (Chapter 8) will be provided with the review copies of Volume III.
- F. Additional Accompanying Exhibits. Although not to be included in Volume II, or Volume III of the Justification Books, the exhibits at the end of this section are required to be submitted to the OUSD(C) P/B Directorate for Operations and Personnel, Pentagon, Room 3D868, simultaneously with the submission of the other budget justification material. These exhibits are <u>not</u> to be included in Justification Books submitted to the Congress. Examples are provided in Section 0304 (O&M) or Chapter 19 (Other Special Analyses).

G. <u>O&M Overview</u>. The Operation and Maintenance Overview exhibits (PBA-xx) are required for submission to the OUSD(C) P/B Directorate for Operations and Personnel (Pentagon, Room 3D868). Specific suspense dates will be furnished in the annual budget justification call memorandum supporting the President's budget request. The parent service is responsible for providing <u>all</u> required data including Reserve Component appropriations.

Exhibit formats are provided in Section 0304. Each exhibit must provide narrative data to explain price and program changes between all fiscal years displayed. *In addition, Components are responsible for cross checking data among the exhibits to ensure data provided is consistent among all PBA exhibits and all other exhibits supporting the President's budget request.*

Two copies of each exhibit are required and will identify the Component, exhibit number and title, *date prepared*, and name/telephone number of the responsible point of contact for the exhibit. The exhibits will be consolidated at the Operation & Maintenance title level for printing and submission to the Congress. The Defense Agencies should provide as a minimum PBA *exhibits* 19 and 20, and address resource requirements in one or more of the major mission categories as appropriate.

ORGANIZATION/EXHIBIT REQUIREMENTS

VOLUME I - JUSTIFICATION OF O&M ESTIMATES FOR FISCAL YEARS BY1 AND BY2

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Narrative Justification:

Introductory Statement

O-1 O&M Funding by Budget Activity/Activity Group/Subactivity Group

OP-5 Detail by Budget Activity and Activity Group: (Exhibit formats are provided in Section 0304)

- OP-5 (Section 030201)

VOLUME II - DATA BOOK

Table of Contents

Special Analyses (examples provided in Section 0304 and Chapters 14 and 19)

| OP-30 | Depot Maintenance Program (pages 1 and 2 only) | |
|---------------|--|----------|
| <i>OP-32*</i> | Appropriation Summary of Price/Program Growth | |
| OP-34 | Appropriated Fund Support for MWR Activities | |
| PB-15 | Advisory and Assistance Services | (CH. 19) |
| PB-22** | DoD Management Headquarters | (CH. 19) |
| PB-55 | International Military Headquarters | (CH 19) |
| PB-28/28A | Summary of Budgeted Environmental Projects | (CH. 19) |
| PB-31D | Summary of Funding Increases and Decreases | |
| PB-31M | Military Bands | |
| PB-31Q** | Manpower Changes in FTEs | |
| PB-24 | Professional Military Education | (CH. 19) |
| Env-30A-C | Defense Environmental Restoration Program | (CH. 13) |

 ^{*} Automated submission is also required.

VOLUME III - REAL PROPERTY MAINTENANCE AND MINOR CONSTRUCTION

Table of Contents

Special Analyses (examples provided in Chapter 8)

| OP-27 | Backlog of Maintenance and Repair |
|--------|---|
| OP-27P | Real Property Maintenance and Minor Construction Projects |
| | (All Appropriations - Projects Costing More than ¤500,000) |
| PB-34 | Revenue from Transfer or Disposal of DoD Real Property and Revenue from |
| | Leasing Out DoD Assets |

^{**} Input from Reserve and Guard organizations are to be consolidated by the parent Component (i.e., Army, Navy, Air Force) for submission to OSD. Guard and Reserve organizations should not include in their submission.

ADDITIONAL ACCOMPANYING EXHIBITS *

| OP-8** | Civilian Personnel Costs (All Appropriations/Funds) | |
|-------------|--|-----------|
| OP-9 | Analysis of Changes in FTE Costs (All Appropriations/Funds) | |
| OP-14 | Individual Training Data (Parts A – F, Attachments 1 & 2) | |
| OP-15,A,B | Department of Defense Overseas Dependents' Schools | |
| OP-16 | Department of Defense Section 6 Schools | |
| OP-20,A,B,C | Analysis of Navy Flying Hour Program | |
| OP-20D | Army Flying Hour Program | |
| OP- $20E$ | Air Force Weapon Systems/Flying Hour Cost Data | |
| OP-24 | Emergency and Extraordinary Expense Limitation | |
| OP-26** | POL Consumption and Costs (All Appropriations/Funds) | |
| OP-28 | Maintenance of Real Property Facilities | (CH. 8) |
| OP-31 | Funding for Defense Working Capital Funded Depot Level Reparables (DLRS) | |
| OP-33 | Reconciliation of Increases and Decreases in workyears/FTEs in NATO European C | Countries |
| OP-34 | Appropriated Fund Support for Morale, Welfare, and Recreation Activities | |
| OP-40 | Ship Fuel Data | |
| OP-41 | Ship Operating Data | |
| OP-44 | Military Personnel Assigned to Ship and Aircraft Squadrons | |
| OP-50 | Operation and Maintenance, Air Force – Units by Program Element | |
| OP-53, 53A | Overseas Cost Report | (CH. 15) |
| OP-58 | Operation and Maintenance, Air Force – Units by Program Element | |
| OP-71 | Organizational Clothing and Equipment – Army Reserve | |
| OP-73 | Repair Parts – Army Reserve | |
| OP-78 | Force Structure Data | |
| OP-80 | Aircraft Repair/Modification & Engine Overhaul | |
| PB-14 | Functional Transfers | (CH. 19) |
| PB-16 | Legislative Proposals | (CH. 19) |
| PB-17 | Employee Relocation Expenses | (CH. 19) |
| PB-18 | Foreign Currency Exchange Data | (CH. 19) |
| PB-19 | Contract Reporting by Appropriation | (CH. 19) |
| PB-25 | Host Nation Support | (CH. 19) |
| PB-41 | Administrative Motor Vehicle Operations | (CH. 19) |
| PB-42 | Competition and Privatization (formerly Commercial Activities) | (CH. 19) |
| PB-50 | Child Development, School-Age Care (SAC), Family Centers, and | |
| | Family Advocacy Programs | (CH. 19) |
| PB-54 | Civilian Personnel Hiring Plan | (CH. 19) |
| | | |

^{*} To be submitted separately to OUSD(C) P/B, Operations and Personnel Directorate (Pentagon, Room 3D868)

^{**} Automated submission is also required.

O&M OVERVIEW

| <u>PBA #</u> | TITLE |
|--------------|---|
| PBA 2 | Air Operations |
| PBA 3 | Ship Operations |
| PBA 4 | Land Forces |
| PBA 5 | Depot Maintenance Program |
| PBA 7 | Real Property Maintenance (Chapter 8) |
| PBA 8 | Training and Education |
| PBA 9 | Defense Health Program |
| PBA 10 | Base Operations Support |
| PBA 11 | Reserve Forces |
| PBA 12 | Command, Control, and Communications |
| PBA 13 | Transportation |
| PBA 15 | Commissary Support |
| PBA 16 | Management Headquarters |
| PBA 17 | Recruiting, Advertising, and Examining |
| PBA 19 | Appropriation Highlights |
| PBA 20 | Manpower Data (Civilian, Military, Selected Reserve/National Guard) |
| PBA 21 | Key Activity Indicators |
| PBA 22 | Mobilization |
| PBA 25 | Summary of Functional Transfers and Realignments |
| PBA 26 | Special Operations Forces (USSOCOM only) |
| | |

Note: All exhibits have been revised to reflect price and program changes.

0304 OPERATION AND MAINTENANCE APPROPRIATION SUBMISSION FORMATS

030401 Purpose

The formats provided on the following pages reflect guidance presented in previous sections of this chapter. Unless modified in submission budget call memoranda, these formats should be utilized.

030402 Exhibits in Support of Section 0302 - Budget Estimates Submission

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| OP-14 Part B: Training Manpower | |
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| OP-15A DoD Dependents Education: Schools and Enrollment Data | 54 |
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| OP-20A Analysis of Navy Flying Hour Program: Tactical Aircraft | 64 |
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| OP-20D Analysis of Army Flying Hour Program | |
| OP-20E Analysis of Air Force Weapon Systems/Flying Hour Program | |
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| OP-26 POL Consumption and Costs | |
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| OP-34 Appropriated Fund Support for Morale, Welfare and Recreation (MWR) Activities | |
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| OP-41 Ship Operating Cost Data | 103 |
| OP-44 Military Assigned to Ships & Aircraft Squadrons | |
| OP-50 Units by Program Element | 105 |
| OP-58 Analysis of Aircraft POL | |
| OP-71 Organizational Clothing and Equipment - Army Reserve Components | |
| OP-73 Repair Parts, Army Reserve Components | 110 |
| OP-78 Force Structure Data | |
| OP-80 Aircraft Repair/Modification and Engine Overhaul | 113 |

030403 Additional Exhibits in Support of Section 0303 - Congressional Justification/Presentation

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| PBA-13 Transportation | 139 |
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| PBA-19 Appropriation Highlights | 146 |
| PBA-20A Civilian Manpower Tables | 147 |
| PBA-20B Military Personnel Active Manpower Tables | 150 |
| PBA-20C Guard/Reserve Manpower Tables | 151 |
| PBA-21 Key Activity Indicators | 152 |
| PBA-21 Key Activity Indicators | 153 |
| PBA-22 Mobilization | 156 |
| PBA-25 Functional Transfers and Realignments | |
| PBA-26 Special Operations Forces | 161 |
| PB-31D Summary Increases/Decreases | |
| PB-31M Military Bands | 164 |
| PB-31O Manpower Changes in Full-Time Equivalent | 165 |

O-1 EXHIBIT

| FY | Budget Estimates |
|---------------|------------------|
| Operation and | Maintenance, |

| | | (\$ in Thousands) | | | | |
|---|--------------|--|--------|--------|--|--|
| | <u>FY PY</u> | FY CY | FY BY1 | FY BY2 | | |
| Activity 1, Operating Forces Activity Group Subactivity Subactivity etc. | | dget Activity, Actisubtotals funding l | | | | |
| Subtotal Total Activity Group | | | | | | |
| Activity Group Subactivity Subactivity etc. Subtotal Total Activity Group | | | | | | |
| Budget Activity 2, Mobility Operations etc. | | | | | | |
| Budget Activity 3, Training and Recruiting etc. | | | | | | |
| Budget Activity 4, Administration and Servicewide Support etc. | | | | | | |
| Total Operation and Maintenance, | | | | | | |
| | | | | | | |

Exhibit O-1 (Page 1 of 2)

Instructions for O-1

All O&M Components except Defense Agencies must submit a hard copy O-1 for <u>both</u> the OSD/OMB and congressional submissions. In addition, the O-1 must be submitted in automated format for the congressional submission. This should be done in Excel or Lotus format, according to the instructions below:

Lotus Format:

- 3 1/2 inch high density disk with a blank O-1 in Excel or Lotus format will be provided to Components to enter funding amounts by subactivity.
- Enter funding data in thousands of dollars.
- Subtotals will automatically calculate for Budget Activity and Appropriation; do not enter any subtotals.
- The existing numerical line item identifiers must be maintained for each subactivity. Only if a particular subactivity no longer applies for the current submission should the line be deleted.
- New subactivities may be entered by inserting a line with an additional line item identifier, following the existing line item sequence. Enter the title of the new subactivity in all capital letters. The funding entered for each new line will be included in the subtotals and totals.

Exhibit O-1

| INSTRUCTIONS FOR PREPARATION OF OP-5 |
|--|
| |
| THIS EXHIBIT IS UNDER REVISION. ADDITIONAL GUIDANCE WILL BE ISSUED SEPARATELY. |
| |
| Exhibit OP-5 Instruction |

DEPARTMENT OF _

(Appropriation Title)

CIVILIAN PERSONNEL COSTS FY BY1/FY BY2 Budget Submit/President's Budget FY (PY/CY/BY1/BY2) (as appropriate)

(\$ in Thousands)

| | | | | | | (ψ 111 1 | iio asaiias) | | | | | | |
|--------|------------------|-------------------|-------------------|---------------------|-----------|--------------------------|-----------------------|-----------------------|--------------|--------------------|-----------------------|----------|-------------------------|
| | | Begin Strength | End Strength | Full-T Equivaler | | Basic Compensation | Overtime Pay | Holiday <u>Pay</u> | <u>Other</u> | Total Variables | Total Compensation | Benefits | Compensation & Benefits |
| | | guengu | Total FTP | Total | FTP | Compensation | <u> 1 4 J</u> | <u> </u> | OC 11 | Variables | OC 11 | OC 12 | <u>ca Delicitas</u> |
| | | <u>a</u> | <u>b</u> <u>c</u> | <u>d</u> | <u>e</u> | $\underline{\mathbf{f}}$ | g | <u>h</u> | <u>i</u> | j | <u>k</u> | 1 | <u>m</u> |
| | | | <u>_U</u> | se these fo | rmulas to | calculate averag | <u>ge salaries ar</u> | <u>ıd rates (col</u> | x/col y)_ | | | | |
| 1. Dir | ect Hire Civilia | ans | | | | (f/d) | | | | (j/f) | (k/d) | (1/f) | (m/d) |
| a. | U.S. Employe | ees | | | | | | | | | | | |
| (1) | Classified and | d Administ | rative | | | | | | | | | | |
| | (a) Senior E | xecutive So | chedule | | | | | | | | | | |
| | (b) General | Schedule | | Data | formerl | y shown for Ge | eneral Mer | it Pay will | l be reporte | d in the Ge | eneral Schedul | e line. | |
| | (c) Special S | Schedule * | | *(Suc | ch as Ma | ariners, Intergo | vernmenta | l Personne | el Act (IPA | a) individua | als, etc.) | | |
| Sul | ototal | | | | | | | | | | | | |
| | (Rate) | | | | | | | | | | | | |
| (2) | Wage System | 1 | | | | | | | | | | | |
| | (Rate) | | | | | | | | | | | | |
| (3) | Other | | | | | | | | | | | | |
| | (Rate) | | | | | | | | | | | | |
| Sul | ototal United S | tates | | | | | | | | | | | |
| | (Rate) | | | | | | | | | | | | |
| b. | Direct Hire F | oreign Nat | ionals | | | | | | | | | | |
| | (Rate) | - | | | | | | | | | | | |

c. Total Direct Hire

(Rate)

2. Indirect Hire Program

(Rate)

Do not display FTP or benefit data for FNIH.

- 3. Foreign National Separation Liability Accrual
 - a. Foreign Nationals Direct Hire
 - b. Foreign Nationals Indirect Hire

Exhibit OP-8 Civilian Personnel Costs

(Page 1 of 7)

DEPARTMENT OF

(Appropriation Title)

CIVILIAN PERSONNEL COSTS FY BY1/FY BY2 Budget Submit/President's Budget FY (PY/CY/BY1/BY2) (as appropriate) (\$ in Thousands)

(continued)

- 4. Benefits for Former employees(OC-13): Voluntary separation incentives will be shown in OC-13.
 - a. Foreign National Direct Hire
 - b. U.S. Direct Hire
 - c. Vol. Sep. Pay
 - d. \$80 Surcharge
 - e. Percent Early Retirement
- 5. TOTAL CIVILIAN PERSONNEL

(Rate)

- 6. Reimbursable data
 - a. U.S. Direct Hire Reimbursable data will be provided for end strength, workyears, and funding and will be shown by appropriation and by Component/Agency.
 - b. Foreign National Direct Hire
 - c. Total Direct Hires Provide reimbursable sources, by appropriation and by Component/Agency, on separate page.
 - d. Foreign Nationals Indirect Hire
- 7. DIRECT FUNDED CIVILIAN PERSONNEL

(Rate)

Exhibit OP-8 Civilian Personnel Costs

(Page 2 of 7)

CIVILIAN PERSONNEL COSTS OP-8 Instructions

Separate OP-8 exhibits must be prepared for PY, CY, BY1, BY2 for each Military Department in total and for each appropriation/fund in which civilian personnel are funded. Each Defense Agency, including those Defense Agencies that have only RDT&E funded civilian personnel, and the Court of Military Appeals must also provide a separate exhibit. If a Defense Agency has civilian personnel financed in more than one appropriation/fund then a total for the Defense Agency must be provided.

Rate data on the OP-8 should be shown parenthetically. To calculate the required rate data, use the formulas displayed on the OP-8 exhibit. Show the average salary for Basic Compensation, overall salary for Total Compensation, and workyear cost for Compensation and Benefits. Show the other rate data, as a percentage in decimals to five places, for total variables and benefits.

End strength onboard as of September 30 vice end strength authorizations will be displayed for all beginning and ending end strengths. The beginning end strength <u>must</u> agree with previous FY's September 30 end strength.

In accordance with OMB Circular A-11, full-time equivalent (FTE) employment is the total number of hours (worked or to be worked) divided by the number of compensable hours applicable to each fiscal year. FTE is synonymous with workyear.

Data formerly reported for General Merit Pay category will be merged in the General Schedule line.

In accordance with the Federal Employees Part-time Career Employment Act of 1978 (Public Law 95-437), part-time <u>permanent</u> employees are counted on a full time equivalent basis, i.e., an individual working 30 hours a week becomes .75 of an end strength. There is no adjustment for other part-time or intermittent employees - these employees would be counted on an individual basis not on a fractional basis.

Consult either DoDI 7330.18 or the Office of Personnel Management's Federal Personnel Manual (FPM) for definitions of full-time employees with permanent appointments (FTP). FTP (Full-Time Permanent), according to OMB Circular A-11, is the number of full-time employees with permanent appointments that are on-board, or planned to be on-board, as of the end of each fiscal year. Such entries will <u>exclude</u> anticipated vacancies. Do <u>not</u> display FTP for Indirect Hire Foreign Nationals. Consult the DoDI or FPM to determine if your Foreign National Direct Hire employees are considered FTP employees.

Voluntary separation incentives must be reported in Benefits for Former Employees (Object Class 13).

Do <u>not</u> include overtime workyears in *FTE* totals. The *FTEs* on the OP-8 are straight time workyears only.

FTEs (direct and reimbursable) in the OP-8 exhibits must agree with the FTEs reported in the OMB galleys used for the printed budget. (OMB Circular A-11.)

Exhibit OP-8 Civilian Personnel Costs

(Page 3 of 7)

CIVILIAN PERSONNEL COSTS

OP-8 Instructions

(continued)

For the <u>PY</u> supporting the FY BY President's budget request, the end strength data must agree with the SF-113A, Monthly Report of Federal Civilian Employment, provided to OPM to report military functions employment levels as of September 30.

- Direct hire end strength data on the OP-8 must agree with data provided on the September 30th <u>supplement</u> to the SF-113A report. This supplement is entitled, Report of Part-Time Permanent Employees on a Fractional Basis.
- Indirect hire end strength data must agree with the Indirect Hire supplement to the September 30th SF-113A report.
- The FTP end strength data must agree with data provided on line 30, Full-Time with Permanent Appointments, of the September 30th SF-113A.

Civilian Personnel Direct Funding (#7) will be total Civilian Personnel (#5) less reimbursable funding (#6). Provide end strength, workyear and funding reimbursable data for all of the columns. Appropriations/funds (e.g., Defense Working Capital Fund, etc.) that are not funded with budget authority show all of the data as reimbursable so that "0" will be displayed in every column on the "Civilian Personnel Direct Funding" (#7) line.

On a separate page, provide reimbursable sources by appropriation, and by Component/Agency.

An automated submission for the OP-8 Exhibit is also required. See section 030201 for both the OSD/OMB budget submission and the FY BY1/BY2 President's budget request.

Department of Defense Education Activity (DoDEA) will submit separate OP-8 exhibits for: Department of Defense Dependents Schools (DoDDS) and DoD Domestic Dependent Elementary and secondary Schools (DDESS), in addition to consolidated OP-8 exhibits for the total DoDEA program. For the required automated submission, DoDEA is only required to submit the consolidated OP-8 exhibit, not individual exhibits for DoDDS and DDESS.

Exhibit OP-8 Civilian Personnel Costs

(Page 4 of 7)

Reimbursable Civilian Personnel Costs, Part 2

| Fis | cal Y | Year: FY (PY, CY, BY1, BY2) | 1 a1 t 2 |
|-----|-------|---|----------|
| Ap | prop | riation Account | |
| Α. | | MMARY OF CIVILIAN PAY: Total Civilian Pay | |
| | 2. | Reimbursable Civilian Pay | |
| В. | | IMBURSABLE CIVILIAN PAY DISTRIBUTION BY SOURCE: INTRA ACCOUNT | |
| | 4. | INTRA SERVICE | |
| | | 4a. | |
| | | 4b. 4c. | |
| | | | |
| | 5. | INTER SERVICE | |
| | | 5a. | |
| | | 5b. 5c. | |
| | | Sc. | |
| | 6. | ALL OTHER | |
| | | 6a. | |
| | | 6b. | |
| C. | | VILIAN PAY REIMBURSED TO OTHER SERVICES/DEFENSE-WIDE AGENCIES | S: |
| | 7. | Civilian Pay <u>REIMBURSED</u> from to | |
| | | 7a. | |
| | | 7b. 7c. | |
| | | 10. | |

Exhibit OP-8 PART - 2, Reimbursable Civilian Personnel Costs

(Page 5 of 7)

Reimbursable Civilian Personnel Costs, Part 2

<u>Instructions for Preparation of the OP-8 Part 2 Reimbursable Pay</u>

This is mandatory for the Military Departments and the Defense Agencies. If a Service shows that civilian pay is to be reimbursed from a Defense Agency that does not submit this form, then the agency coordination must be shown on this form. This is required only for the Budget Estimates Submission (BES).

Each appropriation account in the prior year, current year, biennial budget year (BY1), and biennial budget year (BY2) for which civilian pay is reimbursed, must identify the following in thousand of dollars:

On line 1, total civilian pay *.

On line 2, total reimbursable pay *.

On line 3, the amount of line 2 that is reimbursed within the account.

On line 4, the amount by account of line 2 that is reimbursed from accounts within the Service or Defense Agency. The sum of all accounts must equal the total intra service.

On line 5, the amount by account of line 2 that is reimbursed from other Services or Defense Agency accounts. The sum of all accounts must equal the total interservice.

On line 6, the amount of line 2 that is reimbursed from all other sources. The sum from all Defense Agencies must equal the total all other.

On line 7, the total civilian pay that is reimbursed to other Services or Defense Agencies **.

Notes:

- * Lines 1 and 2 MUST agree with the totals reported by the Service of Defense Agency on the OP-8 and the sum of lines 3 through 6 of this must equal line 2.
- ** Any amounts identified on line 5 **MUST** appear on line 7 of the reimbursing Service or Defense Agency submission of this exhibit.

Exhibit OP-8 Part 2

(Page 6 of 7)

Reimbursable Civilian Personnel Costs, Part 2

SAMPLE

Fiscal Year: FY 1999

Appropriation Account: Operation & Maintenance, Army

A. SUMMARY OF CIVILIAN PAY:

| 1. | Total Civilian Pay | 7,599,374 |
|----|---------------------------|-----------|
| 2. | Reimbursable Civilian Pav | 2,086,470 |

B. REIMBURSABLE CIVILIAN PAY DISTRIBUTION BY SOURCE:

| 3. | INTRA ACCOUNT | 1,500,000 | |
|-----|----------------------------------|-----------|---------|
| 4. | INTRA SERVICE | | 286,470 |
| | 4a. O&M, Army Reserve | 136,470 | |
| | 4b. O&M, Army Guard | 50,000 | |
| 4c. | RDT&E, Army | 50,000 | |
| | 4d. Mil Con, Army | 50,000 | |
| 5. | INTER SERVICE | | 200,000 |
| | 5a. Defense Health Program (DHP) | 50,000 | |
| | 5b. RDT&E, Navy | 50,000 | |
| | 5c. Mil Con, Air Force | 50,000 | |
| | 5d. USSOCOM | 50,000 | |
| 6. | ALL OTHER | | 100,000 |
| | 6a. GSA | 50,000 | |
| | 6b. OPM | 50,000 | |

C. CIVILIAN PAY REIMBURSED TO OTHER SERVICES/DEFENSE AGENCIES:

| 7. Civilian Pay <u>REIMBURSED</u> from O&M Army to | 650,000 |
|--|---------|
| 7a. O&M, Navy Reserve | 200,000 |
| 7b. O&M, Air Force Guard | 250,000 |
| 7c. RDT&E, Defense Mapping Agency | 150,000 |
| 7d. OMB | 50,000 |

Exhibit OP-8 (Part 2)

(Page 7 of 7)

ANALYSIS OF CHANGES IN FULL-TIME EQUIVALENT (FTE) COSTS

| | | SES | <u> </u> | ` | WS | FNDI | <u>H</u> |
|-------|--|---------------|---------------|---------------|-------------|---------------|----------|
| | | Amount | Rate | Amount | <u>Rate</u> | Amount | Rate |
| FY PY | (No. Compensable Days) | | | | | | |
| 1. | End Strength | | | | | | |
| | A. Budgeted | XX | | | | | |
| | B. Actual | XX | | | | | |
| 2. | FTEs | | | | | | |
| | A. Budgeted | XX | | | | | |
| | B. Actual | XX | | | | | |
| 3. | Basic Compensation (\$ in Thousands) | | | | | | |
| | A. Budgeted | XX | | | | | |
| | B. Actual | XX | | | | | |
| 4. | Average Basic Annual Salary (Basic Comp) | | | | | | |
| | A. Budgeted | XX | | | | | |
| | B. Actual | XX | | | | | |
| 5. | Average Other OC-11 Variables Adjustments | | | | | | |
| | A. Budgeted | XX | XX <u>1</u> / | | | | |
| | B. Actual | XX | XX <u>1</u> / | | | | |
| 6. | Overall Average Annual Salary (OC-11) | | | | | | |
| | A. Budgeted | XX | | | | | |
| | B. Actual | XX | | | | | |
| 7. | Average Benefits | | | | | | |
| | A. Budgeted | XX | XX <u>1</u> / | | | | |
| | B. Actual | XX | XX <u>1</u> / | | | | |
| 8. | Average FTE Cost (OC-11 & OC-12) | | | | | | |
| | A. Budgeted | XX | | | | | |
| | B. Actual | XX | | | | | |
| 9. | Separately identify factors that account for | | | | | | |
| | changes in average basic salary, other OC-11 | | | | | | |
| | variables, benefits, and workyear cost between | | | | | | |
| | the budgeted rates and the actual rates. | | | | | | |
| | | | | | | | |

Appropriation

DEPARTMENT OF _____

| Date: | | | | | |
|-------|-------|-------|-------|-------|-------|
| | | | | | |
| | Date: | Date: | Date: | Date: | Date: |

ANALYSIS OF CHANGES IN FULL-TIME EQUIVALENT (FTE) COST

| | SES | /GS | | S | FNDH | |
|--|-------------|----------------------|---------------------|----------|--------|------|
| | Amour | | Amount | Rate | Amount | Rate |
| Adjustment to PY Average Salary | | _ | | <u> </u> | | |
| 10 + Annualization of PY Pay Raise(s) | XX | XX <u>2</u> / | | | | |
| 11. +/- Extra Day | XX | XX <u>3</u> / | | | | |
| 12. Total Other Adjustments (if applicable) | XX | XX <u>3</u> / | | | | |
| 12a. Within Grade Adjustments | (XX) | | | | | |
| 12b. High Grade Reduction | (XX) | | | | | |
| 12c. Separately identify other factors that account for changes in the basic average salary from the PY to the CY. | (XX) | | | | | |
| 13. Subtotal Adj. to PY Basic Average Salary | XX (Total | of lines 10, 11, and | 1 12) | | | |
| 14. Adjusted Basic Average Salary for CY | * | Total of lines 4 and | * | | | |
| Other Adjustments to Derive FY CY FTE Cost | (- | | / | | | |
| 15. CY Pay Raise (Basic Comp) | XX | XX 2/ | (Rate times line 14 | 4) | | |
| 16. Other OC-11 Variables Adjustments 4/ | XX | $XX \overline{1}/$ | ` | , | | |
| 17. Benefits ⁴ / | XX | XX <u>1</u> / | | | | |
| 17a. Health Insurance Increase | (XX) | | | | | |
| 17b. FERS | (XX) | | | | | |
| 17c. Separately identify other factors that account for major changes in benefits from the PY to the CY. | (XX) | | | | | |
| 18. Change in Foreign Currency Budget Rates | - | XX | | | | |
| 19. Total CY Adjustments to FTE Cost | , | Total of lines 15, 1 | | | | |
| 20. Average FTE Cost in CY | XX (T | Total of lines 8, 13 | , and 19) | | | |
| 21. Total FTE Cost in CY (¤ in Thousands) | | | | | | |
| (line 23 x line 20) | XX | | | | | |
| FY CY (No. Compensable Days) | | | | | | |
| 22. End Strength | XX | | | | | |
| 23. FTEs | XX | | | | | |
| 24. Average Basic Annual Salary (Basic Comp) | | Γotal of lines 14 ar | nd 15) | | | |
| 25. Overall Average Annual Salary (OC-11) | * | of lines 6, 13, 15 a | | | | |
| 26. Average FTE Cost (OC-11 & OC-12) | XX (Same | | inc 10) | | | |
| 20. 11.01ug0 1 111 Cost (OC 11 & OC 12) | 7171 (Build | us 11110 20) | | | | |

Exhibit OP-9 Analysis of Changes in FTE Costs (Page 2 of 5)

| | priation |
|--|----------|
| | |
| | |

| Date: | | |
|-------|--|--|
| Date. | | |

DEPARTMENT OF _____ ANALYSIS OF CHANGES IN FULL-TIME EQUIVALENT (FTE) COST SES/GS WS

| AVALISIS OF C | HANGES IN F | SES/GS | WS (FIE) | 751 | | FNDH |
|---|-------------|----------------------|----------------------|------|--------|------|
| | Amou | | Amount | Rate | Amount | Rate |
| Adjustment to CY Average Salary | | | | | | |
| 27 + Annualization of CY Pay Raise(s) | XX | XX <u>2</u> / | | | | |
| 28. +/- Extra Day | XX | XX <u>3</u> / | | | | |
| 29. Total Other Adjustments (if applicable) | XX | XX <u>3</u> / | | | | |
| 29a. Within Grade Adjustments | (XX) | | | | | |
| 29b. High Grade Reduction | (XX) | | | | | |
| 29c. Separately identify other factors that account for changes in the basic average salary from the CY to the BY1. | (XX) | | | | | |
| 30 Subtotal Adj. to CY Basic Average Salary | XX (Total | of lines 27, 28, an | d 29) | | | |
| 31. Adjusted Basic Average Salary for BY1 | XX (| Γotal of lines 24 ar | nd 30) | | | |
| Other Adjustments to Derive FY BY1 FTE Cost | | | | | | |
| 32. BY1 Pay Raise (Basic Comp) | XX | XX <u>2</u> / | (Rate times line 31) |) | | |
| 33. Other OC-11 Variables Adjustments ^{4/} | XX | XX <u>1</u> / | | | | |
| 34. Benefits ^{4/} | XX | XX <u>1</u> / | | | | |
| 34a. Health Insurance Increase | (XX) | | | | | |
| 34b. FERS | (XX) | | | | | |
| 34c. Separately identify other factors that account for major changes in benefits from the CY to the BY1. | (XX) | | | | | |
| 35. Change in Foreign Currency Budget Rates | - | XX | | | | |
| 36. Total BY1 Adjustments to WY Cost | XX (Total | of lines 32, 33, 34 | , and 35) | | | |
| 37. Average FTE Cost | XX (| Γotal of lines 26, 3 | 30, and 36) | | | |
| 38. Total FTE Cost in BY (¤ in Thousands) | | | | | | |
| (line 37 x line 40) | XX | | | | | |
| FY BY1 (No. Compensable Days) | | | | | | |
| 39. End Strength | XX | | | | | |
| 40. FTEs | XX | | | | | |
| 41. Average Basic Annual Salary (Basic Comp) | | Total of lines 31 ar | | | | |
| 42. Overall Average Annual Salary (OC-11) | * | of lines 25, 30, 32 | , and 33) | | | |
| 43. Average FTE Cost | XX (S | Same as line 37) | | | | |

Exhibit OP-9 Analysis of Changes in FTE Costs (Page 3 of 5)

DEPARTMENT OF

| App | propriation | DEPARTMENT C | F | | | Date: | |
|------------|---|----------------------|---------------------|-----------------|-------------|---------------|------|
| | ANALYSIS (| OF CHANGES IN FULL- | TIME EQUIVA | LENT (FTE) (| COST | | |
| | | SES/ | 'GS | W | <u>S</u> | FNDH | |
| | | Amount | <u>Rate</u> | Amount | Rate | Amount | Rate |
| <u>Adj</u> | ustment to BY1 Average Salary | | | | | | |
| 44 | + Annualization of BY1 Pay Raise(s) | XX | XX <u>2</u> / | | | | |
| 45. | +/- Extra Day | XX | XX <u>3</u> / | | | | |
| 46. | Total Other Adjustments (if applicable) | XX | XX <u>3</u> / | | | | |
| 46a | . Within Grade Adjustments | (XX) | | | | | |
| 46b | . High Grade Reduction | (XX) | | | | | |
| 46c | . Separately identify other factors that | (XX) | | | | | |
| | account for changes in the basic average | | | | | | |
| | salary from the BY1 to the BY2. | | | | | | |
| 47 | Subtotal Adj. to BY1 Basic Average Salary | X | X (Total of line | s 44, 45, and 4 | 6) | | |
| 48. | Adjusted Basic Average Salary for BY2 | XX (T | Total of lines 41 a | ınd 47) | | | |
| Oth | ner Adjustments to Derive FY BY2 FTE Cost | | | | | | |
| 49. | BY2 Pay Raise (Basic Comp) | XX | XX <u>2</u> / | (Rate times | line 48) | | |
| 50. | Other OC-11 Variables Adjustments 4/ | XX | XX <u>1</u> / | | | | |
| 51. | 4/ | XX | XX 1/ | | | | |
| 51a | . Health Insurance Increase | (XX) | | | | | |
| 51b | . FERS | (XX) | | | | | |
| 51c | . Separately identify other factors that | (XX) | | | | | |
| | account for major changes in benefits | | | | | | |
| | from the BY1 to the BY2. | | | | | | |
| 52. | Change in Foreign Currency Budget Rates | - | XX | | | | |
| 53. | | XX (T | Total of lines 49, | 50, 51 and 52) | | | |
| 54. | Average FTE Cost | XX (T | Total of lines 43, | 47, and 53) | | | |
| | Total FTE Cost in BY2 (x in Thousands) | ` | | , | | | |
| | (line 54 x line 57) | XX | | | | | |
| FY | BY2 (No. Compensable Days) | | | | | | |
| 56. | - | XX | | | | | |
| 57. | _ | XX | | | | | |
| 58. | Average Basic Annual Salary (Basic Comp) | | Total of lines 48 a | and 49) | | | |
| | Overall Average Annual Salary (OC-11) | XX (Total of line | | , | | | |
| | Average FTE Cost | XX (Same as line 54) | | | | | |

Exhibit OP-9 Analysis of Changes in FTE Costs (Page 4 of 5)

ANALYSIS OF CHANGES IN FULL-TIME EQUIVALENT (FTE) COST INSTRUCTIONS

- 1. The intent of the OP-9 is to identify the factors that have an impact on changes in average salary and average FTE cost from fiscal year to fiscal year.
- 2. Prepare separately for each appropriation and Fund account for U.S. direct hire, classified and wage system, and Foreign National Direct Hire (FNDH). Complete amounts and rates for WS, etc., as in SES/GS column.
- 3. All end strength will be displayed as actual or planned to be onboard as of September 30. Do not use end strength authorizations.
- 4. Cost, FTEs, and end strength should be consistent with those shown on OP-8, Analysis of Civilian Personnel Costs.
- 5. Show each classified pay raise in separate stub.
- 6. Data is to be reflected at appropriation or account.
- 7. The "Average Basic Annual Salary" for a FY is computed by dividing the "Basic Compensation" total by the number of straight time workyears.
- 8. The "Overall Average Annual Salary" for a FY is computed by dividing the "Total Compensation" (Object Class 11) by the number of straight time workyears.
- 9. The "Average FTE Cost" for a FY is computed by dividing "Total Compensation and Benefits" (Object Class 11 and 12) by the number of straight time FTEs.
- 10. The OP-9 will be prepared for both the Budget Submission and the President's budget. However, for the latter the OP-9 will be submitted separately to OSD and will not be included in the congressional justification material.

Footnotes

- 1/ Reflect as % rate of basic compensation.
- 2/ Express as decimal to five places. Develop effective pay raise as ratio of No. applicable days to total compensable days in year times pay raise percentage. Identify computation in footnote.
- 3/ Show computation derivation of rate.
- 4/ Provide an explanation if the rate is different from the previous fiscal year rate, e.g. changes in overtime rate, changes in health benefits, FERS, etc.

Exhibit OP-9 Analysis of Changes in FTE Costs (Page 5 of 5)

INDIVIDUAL TRAINING DATA FOR FY __ BUDGET (SERVICE PART A: SERVICE ACADEMY ATTRITION BY CLASS

<u>PY Actual</u> <u>CY ESTIMATE</u> <u>BY1 ESTIMATE</u> <u>BY2 ESTIMATE</u> <u>ENTRS GRADS LOADS ENTRS GRADS LOADS ENTRS GRADS LOADS ENTRS GRADS LOADS</u>

ACADEMY NEW ENTRANTS

NEW ENTRANTS LOST BEFORE AUTUMN TERM

FOURTH CLASS LOSS

FOURTH CLASS CARRYOVER

THIRD CLASS LOSS

THIRD CLASS CARRYOVER

SECOND CLASS LOSS

SECOND CLASS CARRYOVER

FIRST CLASS LOSS

GRADUATES

GRADUATES COMMISSIONED

CADET/MIDSHIPMAN END STRENGTH

GRADUATION LOAD

AUTUMN LOAD

PREP SCHOOL

ENTRANTS TO PREP SCHOOL

GRADS ENTERED ACADEMY

PREP SCHOOL LOAD

PREP SCHOOL GRADS ATTRIT AS FOURTH CLASSMEN

NOTE: Carryover is to be calculated as of graduation (unless another time is specified uniformly for an academy).

Reconcile and explain in footnotes differences between Autumn Load and "Cadet/Midshipman End Strength" reflected here and in the FYDP update.

If this table is presented on an academic year basis, so state.

Exhibit OP-14 Part A: Service Academy Attrition by Class

(Page 1 of 14)

[&]quot;Graduation Load" is the sum of carryover for each class plus graduates.

[&]quot;Autumn Load" is the sum of carryover for each class plus net new entrants at the beginning of the autumn term.

[&]quot;Prep School Load" is to be a forecast of average onboard students on a "best estimate" basis (specify formula).

INDIVIDUAL TRAINING DATA FOR FY __ BUDGET (Service)

| DADED. | TOTO A 1 | INITAÍO | N. C. A. N. II | OWED |
|---------|----------|---------|----------------|-------|
| PART B: | IKA | UNINCT | WAN | TOWER |

| Program Element: | | | | |
|------------------|----------------|----------------|-----------------|-----------------|
| | Actual (PY) | Estimated (CY) | Estimated (BY1) | Estimated (BY2) |
| | Off. Enl. Civ. | Off. Enl. Civ. | Off. Enl. Civ. | Off. Enl. Civ. |

FTEs

INSTRUCTORS

TRNG AND ED SUPP

TOTAL FTEs

NOTE: A basic Part B format will be submitted for each of the other Program Elements listed at Attachment 1 in Mission Program Elements (Load-Related) and

for institutions in Attachment 2.

Exhibit OP-14 Part B: Training Manpower

Page _____

(Page 2 of 14)

INDIVIDUAL TRAINING DATA FOR FY __ BUDGET (SERVICE) PART C-1: UNDERGRADUATE FLIGHT TRAINING REQUIREMENTS (End Strength)

ACTUAL (PY) ESTIMATE (CY) ESTIMATE (BY1) ESTIMATE (BY2)

Pilot, Navigators/Naval Flight Office (NFO) (Specify)

Authorized Rated Wartime Requirements (0-5 and below; yearend)

Force

Seat factor flying billets $\underline{1}/$

Other flying billets <u>2</u>/

Training 3/

Supervision/staff 4/

Individuals

Students 5/

Others

Total Requirement

<u>Inventories</u> (0-5 and below; end strength basis)

Active force

Reserve

National Guard

Total Inventory

Undergraduate Pilot Training (UPT)/Undergraduate Navigator Training (UNT) Graduates of Year Included in Inventory

- 1/ Based upon aircraft x pilots per crew x crew ratio.
- 2/ Other operational flying includes overhead operational flying, miscellaneous support logistics, and research and development (R&D).
- 3/ Includes instructor and staff positions in undergraduate and advanced flight training.
- 4/ Includes non-flying billets requiring aviation expertise in administration, command/control and operational supervision/staff above the squadron level.
- 5/ Include advance flight students only.

Exhibit OP-14 Part C: Undergraduate Flight Training Requirements

(Page 3 of 14)

PART C-2: FLIGHT TRAINING

Number

| | - 10 | | | | |
|--------------------|--------------------|-------------|---------|--------------|-----------|
| Syllabus | of | | | | |
| Course Length | Flight | Active | | | Other |
| (In calendar days) | Instructors | Duty | Reserve | Guard | (Specify) |
| Mil. | Civ. Contract | | | | |

Undergraduate Training

Jet

Propeller (including turbo prop)

Rotary Wing

TOTAL

B. Advanced Training

First Seat (i.e., post-UFT training prior to first operational unit assignment) Transition (i.e., conversion from one aircraft type to another or upgrading of skills in the same aircraft type) **Instructor Training Course** Other (Specify) **TOTAL**

- Display pilot and navigator/NFO training separately. Notes: (1)
 - Submit data for PY, CY, BY1, BY2. (2)
 - If instructors for any course are other than U.S. active duty military, so indicate. (3)
 - Separately indicate output of another Service's personnel or foreign military. For the Navy and Marine Corps, this should be on consolidated (4) undergraduate flight training displays. "Instructor" means instructor pilots and navigator/NFO instructors only.
 - (5) For advanced training, show a weighted average syllabus course length for each subcategory (first seat, transition, etc.)

Exhibit OP-14 Part C: Undergraduate Flight Training Requirements

(Page 4 of 14)

INDIVIDUAL TRAINING DATA FOR FY __ BUDGET (SERVICE) PART C-3: UNDERGRADUATE PILOT TRAINING PHASE FACTORS

(LINE: Specify Jet, Prop, Helo) (YEAR: Provide data for PY, CY, BY1, BY2)

| | PREFLIGHT | PRIMARY | BASIC | PRIMARY | ADVANCED | TOTAL |
|--|-----------|---------|-------|---------|----------|-------|
|--|-----------|---------|-------|---------|----------|-------|

Student Calendar Days to Complete

Student Flight Hours to Complete

Aircraft (Specify Model)

Simulator (Specify Model)

Student Input *

Student Output *

Percent Phase Attrition

Average Load *

Instructor Pilots *

Other Officers *

Enlisted *

Aircraft Hours*

O&M Cost/Hour

Instructor Hours Per Student

NOTE: Omit phases not applicable.

Exhibit OP-14 Part C: Undergraduate Flight Training Requirements

(Page 5 of 14)

^{*} Factors per graduate (final completion)

PART C-4: FLIGHT TRAINING RESOURCE DATA (LINE)

ACTUAL (PY) ESTIMATE (CY) ESTIMATE (BY1) ESTIMATE (BY2)

AIRCRAFT AND FLYING HOURS BY TYPE/MODEL/SERIES

Authorized

Assigned

Flying Hours

Total Flying Hours

Exhibit OP-14 Part C: Undergraduate Flight Training Requirements (Page 6 of 14)

PART D: ROTC PROGRAM DATA (PE 847230)

 $\frac{ROTC}{(Note: \ Parenthetical \ numbers \ refer \ to \ paragraphs \ in \ instructions \ following \ this \ portion \ of \ Exhibit.)}{(1) \ \ ROTC}$

| | | (I) ROIC | | | |
|----|---------------------------------------|------------------|---------|------------|------------------|
| | FY PY | FY CY | | <u>BY1</u> | FY BY2 |
| | Avg. No. (\$000) | Avg. No. (\$000) | Avg. No | o. (\$000) | Avg. No. (\$000) |
| A. | ROTC Unit Staff | | (2) | (4) | |
| | Officers | | (3) | (4) | |
| | Enlisted Personnel | | (3) | (4) | |
| | Civilians | | (3) | (4) | |
| | Total (3) | | (4) | | |
| | Avg. Staff/Cost per Unit | | (5) | (5) | |
| B. | ROTC Command Level Staff | | | | |
| | Officers | | (3) | (4) | |
| | Enlisted Personnel | | (3) | (4) | |
| | Civilians | | (3) | (4) | |
| | Total (3) | | (4) | . , | |
| | Avg. Staff/Cost per Unit | | (5) | (5) | |
| C. | <u>Units</u> (6) | | | | |
| D. | ROTC Program Costs | | | | |
| υ. | 1. <u>O&M</u> | | | (7) | |
| | a. Scholarships | | | (8) | |
| | b. Administrative Expense | | | (0) | |
| | (1) Unit Operating. Expense | | | | |
| | (2) Unit Texts and Ref. | | | (9) | |
| | (3) Admin. Travel | | | (9) | |
| | 2. Reserve Personnel | | | (10) | |
| | · · · · · · · · · · · · · · · · · · · | | | (10) | |
| | | | | | |
| | b. Summer Training | | | (12) | |
| | c. Other | | | (13) | |
| | 3. Other | | | (14) | |
| | TOTAL | | | (15) | |
| E. | Flight Instruction Program | | (16) | (16) | |
| F. | Aviation Indoctrination Program | | (16) | (16) | |
| G. | Average Enrollment | | | | |
| | 1. Scholarship | | | (17) | |
| | MS I | | | (17) | |
| | II | | | (17) | |
| | III | | | (17) | |
| | IV | | | (17) | |
| | Subtotal | | | (17) | |
| | 2. Non-Scholarship | | | | |
| | MS I | | | (17) | |
| | II | | | (17) | |
| | III | | | (17) | |
| | IV | | | (17) | |
| | Subtotal | | | (17) | |
| | *** | | | ` '/ | |

Exhibit OP-14 Part D: ROTC Program Data

(Page 7 of 14)

PART D: ROTC PROGRAM DATA (PE 847230) (Continued)

| | FY PY | FY CY | FY BY1 | FY BY2 |
|---------------------|--|---|---|---|
| | Avg. No. (\$000) | Avg. No. (\$000) | Avg. No. (\$000) | Avg. No. (\$000) |
| | | | | |
| Total Costs | | | (18) | |
| Cost Per Graduate | | | | |
| Scholarship | | | (19) | |
| Non-Scholarship | | | (19) | |
| Combined | | | (19) | |
| Cost Per Grad Commi | ssioned | | | |
| Scholarship | | | (19) | |
| Non-Scholarship | | | (19) | |
| Combined | | | (19) | |
| | Cost Per Graduate Scholarship Non-Scholarship Combined Cost Per Grad Commi Scholarship Non-Scholarship | Avg. No. (\$000) Total Costs Cost Per Graduate Scholarship Non-Scholarship Combined Cost Per Grad Commissioned Scholarship Non-Scholarship Non-Scholarship | Avg. No. (\$000) Avg. No. (\$000) Total Costs Cost Per Graduate Scholarship Non-Scholarship Combined Cost Per Grad Commissioned Scholarship Non-Scholarship | Avg. No. (\$000) Avg. No. (\$000) Avg. No. (\$000) Total Costs (18) Cost Per Graduate (19) Scholarship (19) Non-Scholarship (19) Cost Per Grad Commissioned (19) Scholarship (19) Non-Scholarship (19) Non-Scholarship (19) |

Instructions for Completion of Preceding

- 1. Enter Army, Navy, or Air Force, as applicable.
- 2. Enter the appropriate fiscal year (data should be shown for the Prior, Current, and Biennial (BY1 and BY2) Budget fiscal years).
- 3. Enter the average number (manyear average) of officers, enlisted personnel, civilians, and combined total, respectively, assigned to ROTC units and ROTC command level staffs, respectively. ROTC command level staff should include all personnel up to the departmental level who are associated with the ROTC program but are not assigned to a ROTC unit.
- 4. Enter the total costs of pay and allowances/salary of military and civilian personnel, as applicable, plus any related O&M support costs. Pay and allowances/salaries will be determined through the use of standard rates for military and civilian personnel, respectively.
- 5. Enter the average staff and the average cost of the staff per unit. Average staff will be determined by dividing the applicable total staff (unit or command level) by the number of units shown in C (see paragraph 6, below). The average cost of staff per unit will be arrived at by dividing the applicable total costs for the unit and command level staffs, respectively, by the number of units shown in C.
- 6. Enter the applicable number of operating units.
- 7. Enter the total ROTC costs, other than those shown in A or B, included in the Service's O&M appropriation(s). (This should be equal to the sum of D.1.a and b discussed below in paragraphs 8 and 9.)
- 8. Show in parenthesis () the total applicable costs of ROTC scholarships (include only tuition, fees, books, and other related student expenses).
- 9. Show in parenthesis () the applicable O&M administrative costs, by categories shown, related to the ROTC program.

Exhibit OP-14 Part D: ROTC Program Data (Page 8 of 14)

PART D: ROTC PROGRAM DATA (PE 847230) (Continued)

- 10. Enter the total ROTC costs included in the Service's applicable Reserve Component appropriations. This should be equal to the sum of D.2.a, b, and c, as discussed in paragraphs. 11, 12, and 13 below.
- 11. Enter in parenthesis () the total costs relative to the monthly subsistence allowance paid to college freshmen and sophomores who are recipients of ROTC scholarships.
- 12. Enter in parenthesis () the aggregate sum included in the Service's applicable Reserve Component appropriations for ROTC Pay and Allowance (Summer Training), Subsistence of Reserve Officer Candidates (Summer Training), and Travel of Reserve Officer Candidates (Summer Training).
- 13. Enter in parenthesis () all costs of the ROTC program, other than those discussed in paragraphs. 11 and 12, above, included in the Service's Reserve Component appropriations.
- 14. Enter and detail by appropriation, and explain by footnote, any costs attributable to the ROTC program which have not been included in either A, B, or D (1 and 2).
- 15. Enter the total cost data shown in D.1, 2, and 3.
- 16. Enter in parenthesis () the number of candidates participating in and total costs of Flight Instruction Program and the Aviation Indoctrination Program, respectively, included in the above data.
- 17. Enter by the scholarship and non-scholarship programs, respectively, the average number of candidates participating in MS I, II, III, IV, and applicable totals, respectively. Leave dollar columns blank.
- 18. Enter the total costs of the ROTC program. Total costs should be equal to the aggregate sum of A, B, and D, above.

Exhibit OP-14 Part D: ROTC Program Data

(Page 9 of 14)

PART E: JUNIOR ROTC PROGRAM DATA (PE 897210)

(1) JUNIOR ROTC (HIGH SCHOOL) PROGRAM

| | | FY PY | FY CY | FY BY1 | FY BY2 |
|----|--|-------|-------|--------|--------|
| A. | Average Enrollment | | | | |
| | Freshman Sophomore Junior Senior Total | | (3) | | |
| B. | Number of Units | | (4) | | |
| C. | Total Program Cost | | (5) | | |
| D. | Average Cost/Unit | | (6) | | |

Instructions for Completion of Preceding

- 1. Enter Army, Navy, Marine Corps, or Air Force, as applicable.
- 2. Enter the appropriate fiscal year (data should be shown for the Prior-1, Prior, Current, and Budget years).
- 3. Enter the average enrollment during the year by year (of high school) and in total.
- 4. Enter the number of JROTC units.
- 5. Enter by appropriation, and in the total, the costs to DoD of the JROTC program.
- 6. Enter the average costs per JROTC unit. (Total costs in 5 divided by units in 4.)

Exhibit OP-14 Part E: Junior ROTC Data

(Page 10 of 14)

INDIVIDUAL TRAINING DATA FOR FY ___ (SERVICE PART F: OFF DUTY AND VOLUNTARY EDUCATION PROGRAM DATA (PE 897320)

| · · | PY/C | CY/BY1/BY2 * |
|---|------------------|------------------------|
| | Number | Funding (\$000) |
| Post-Secondary Programs Tuition Assistance | | |
| Graduate Level Course Enrollments Undergraduate Level Course Enrollments Vocational/Technical Course Enrollments Totals Instructor Hire (Group Study) | | |
| Enrollments Instructor Funding Other Funding Total Funding Contract Education (e.g., PACE) | X X X X | |
| (Detail by program) | | |
| Education Services Personnel (counselors, ESOs, enlisted | clerical, etc.) | |
| Full-time equivalent Civilian Average Strength Military | | |
| Testing – DANTES | | |
| CLEP Tests Administered DSST Tests Administered Other (Specify) Test Administered | | |
| Other Education-Related Supplies and Materials | | |
| Total Post-Secondary Program Funding | X | X |
| High School Programs | | |
| <u>Tuition Assistance</u> | | |
| Free/Nominal Course Enrollments Group Study Course Enrollments Other (Specify) Course Enrollments | | |

GED Tests Administered Total

INDIVIDUAL TRAINING DATA FOR FY ___ (SERVICE PART F: OFF DUTY AND VOLUNTARY EDUCATION PROGRAM DATA (PE 897320)

(Continued)

<u>PY/CY/BY1/BY2 *</u> <u>Number</u> <u>Funding (\$000)</u>

High School Programs (Continued)

Basic Skills Development

Free/Nominal Course Enrollments Group Study Course Enrollments Other (Specify) Course Enrollments

Total

Total High School Program Funding

New Educational Levels Reported Achieved
During Past Year (FY)Through
Voluntary Programs

<u>Programs</u> <u>Officer</u> <u>Enlisted</u>

High School Completion Diploma GED

Two Years College
Baccalaureate Degree
Masters Degree
Doctorate Degree
Professional Degree (e.g., JD)
Other (Specify)

Exhibit OP-14 Part F: Off Duty and Voluntary Education

(Page 12 of 14)

^{*} Provide the required data for each fiscal year.

PROGRAM 8 INDIVIDUAL TRAINING ELEMENTS

Mission Program Elements (Load Related)

| 847110 | Recruit Training Units |
|--------|--|
| 847210 | Service Academies |
| 847220 | Officer Candidate/Training Schools (OCS/OTS) |
| 847240 | Other College Commissioning Programs |
| 847310 | General Skill Training |
| 847330 | General Intelligence Skill Training |
| 847340 | Crypto/SIGINT-Related Skill Training |
| 847410 | Undergraduate Pilot Training (UPT) |
| 847420 | Undergraduate Navigator/NFO Training (UNT) |
| 847430 | Other Flight Training |
| 847510 | Professional Military Education |
| 847520 | Other Professional Education |
| 847610 | Integrated Recruit and Skill Training Units |

DOD PROFESSIONAL DEVELOPMENT EDUCATION INSTITUTIONS

Service Institutions

Army

Sergeants Major Academy, Ft Bliss, TX Command and General Staff College, Ft Leavenworth, KA War College, Carlisle, PA

Navy

College of Naval Command and Staff, Newport, RI War College, Newport, RI Naval Postgraduate School, Monterey, CA*

Marine Corps

Staff NCO Academy, Quantico, VA Command and Staff College, Quantico, VA

Air Force

Senior NCO Academy, Gunter AFS, AL Air Command and Staff College, Maxwell AFB, AL Air War College, Maxwell AFB, AL Air Force Institute of Technology, Dayton, OH*

<u>Defense Institutions</u> (Service Providing Budgetary Support)

(Army)

Industrial College of the Armed Forces, Ft McNair, DC National War College, Ft McNair, DC Information Resources Management College, Ft. McNair, DC Institute for National Strategic Studies, Ft. McNair, DC

(Navy)

Armed Forces Staff College, Norfolk, VA Defense Resources Management Education Center, Monterey, CA

OTHER DEFENSE TRAINING INSTITUTIONS (Service Providing Budgetary Support)

(Army)

Defense Language Institute - Foreign Language Center, Monterey, CA Joint Military Packaging Training Center, Aberdeen, MD

(Navy)

Department of Defense Computer Institute, Washington, DC

(Air Force)

Defense Language Institute - English Language Center, Lackland AFB, TX Defense Institute of Security Assistance Management, Dayton, OH Defense Race Relations Institute, Patrick AFB, FL

Exhibit OP-14 Attachment 2: DoD Institutions

(Page 14 of 14)

^{*}Prepare separate exhibits for resident and civilian institution programs.

(\$ in Thousands)

| | | | | | | | Change | Change | | | | |
|------|---------|---|-------------|-------|--------|--------|-----------|------------|--|--|--|--|
| Admi | nistrat | ive Costs | FY PY | FY CY | FY BY1 | FY BY2 | FY CY/BY1 | FY BY1/BY2 | | | | |
| 1. | A. | | | | | | | | | | | |
| | В. | Personnel Benefits | | | | | | | | | | |
| | C. | Temporary Duty Travel (TDY) | | | | | | | | | | |
| | | (1) Per Diem | | | | | | | | | | |
| | | (2) Other Travel Costs | | | | | | | | | | |
| | | (3) MAC Passenger | | | | | | | | | | |
| | D. | Supplies & Materials (non-ADP) | | | | | | | | | | |
| | E. | Equipment Purchases (non-ADP) | | | | | | | | | | |
| | | (1) Furniture | | | | | | | | | | |
| | | (2) All Others | | | | | | | | | | |
| | F. | Rental & Contractual Services (non-ADP) | | | | | | | | | | |
| | | (1) Rents | | | | | | | | | | |
| | | (2) Maintenance Contracts | | | | | | | | | | |
| | | (3) Other Service Contracts | | | | | | | | | | |
| | G. | ADP-Management Information System | | | | | | | | | | |
| | | (1) Supplies & Materials | | | | | | | | | | |
| | | (2) Equipment Purchases | | | | | | | | | | |
| | | (3) Equipment Rental Contracts | | | | | | | | | | |
| | | (4) Maintenance Contracts | | | | | | | | | | |
| | | (5) Software Purchases | | | | | | | | | | |
| | | (6) Contract Consultants | | | | | | | | | | |
| | | (7) Studies & Analysis Contracts | | | | | | | | | | |
| | | (8) Professional & Management Services an | d Contracts | | | | | | | | | |
| | H. | Special Analyses (non-ADP) | | | | | | | | | | |
| | | (1) Contract Consultants | | | | | | | | | | |
| | | (2) Studies & Analysis Contracts | | | | | | | | | | |
| | | (3) Professional & Management Services ar | d Contracts | | | | | | | | | |
| | I. | <u>Other</u> | | | | | | | | | | |
| | | (1) Training | | | | | | | | | | |

(2) Advertising(3) Other

Exhibit OP-15 DoD Dependents Education Cost Summary (Page 1 of 11)

(\$ in Thousands)

Change

Change

| Admini | strati | ve Costs | FY PY | FY CY | FY BY1 | FY BY2 | FY CY/BY1 | FY BY1/BY2 |
|--------|--------|---|-------|-------|--------|--------|-----------|------------|
| 2. | A. | Salaries of Teaching Personnel | | | | | | |
| | | (1) Teaching Personnel | | | | | | |
| | | (2) Substitutes | | | | | | |
| | B. | Salaries of Principals | | | | | | |
| | C. | Salaries of Clerical Personnel | | | | | | |
| | | (1) Clerical Personnel | | | | | | |
| | | (2) Paraprofessionals | | | | | | |
| | D. | Salaries of Others | | | | | | |
| | E. | Personnel Benefits | | | | | | |
| | F. | Textbooks and Library Books | | | | | | |
| | | (1) Textbooks | | | | | | |
| | | (2) Library Books (Newspaper/Periodicals) | | | | | | |
| | G. | Educational Supplies | | | | | | |
| | | (1) Educational Supplies | | | | | | |
| | | (2) Audiovisual Supplies | | | | | | |
| | | (3) ADP-School Administration | | | | | | |
| | | (4) ADP-Classroom | | | | | | |
| | H. | Educational Equipment | | | | | | |
| | | (1) Educational Equipment | | | | | | |
| | | (a) Equipment Rental | | | | | | |
| | | (b) Equipment Purchases | | | | | | |
| | | (c) Maintenance Contracts | | | | | | |
| | | (2) Audiovisual Equipment | | | | | | |
| | | (a) Equipment Rental | | | | | | |
| | | (b) Equipment Purchases | | | | | | |
| | | (c) Maintenance Contracts | | | | | | |
| | | (3) ADP-School Administration | | | | | | |
| | | (a) Equipment Rental | | | | | | |
| | | (b) Equipment Purchases | | | | | | |
| | | (c) Maintenance Contracts | | | | | | |
| | | (4) ADP-Classroom | | | | | | |
| | | (a) Equipment Rental | | | | | | |
| | | | | | | | | |

(b) Equipment Purchases(c) Maintenance Contracts

Change Change Administrative Costs FY PY FY CY FY BY1 FY BY2 FY CY/BY1 FY BY1/BY2 Contractual Services (1) Contract Instructional Services (2) Non-Instructional Contract Services (a) Contract Consultants (b) Studies & Analysis Contracts (c) Professional & Management Services (d) Contract Engineering & Technical Services Contracts (e) Other Contracts (Specify) Research & Innovation (1) TDY (a) Per Diem (b) Other Travel Costs (c) MAC Passenger (2) Projects (Specify) K. Summer School (1) Salaries of Teaching Personnel (2) Educational Activities Other Temporary Duty Travel (1) Itinerant Education Services

(2) Recruiting

(a) Per Diem

(a) Per Diem(b) Other Travel Costs(c) MAC Passenger

- (b) Other Travel Costs
- (c) MAC Passenger
- (3) Accreditation
 - (a) Per Diem
 - (b) Other Travel Costs
 - (c) MAC Passenger

Exhibit OP-15 DoD Dependents Education Cost Summary

(Page 3 of 11)

(\$ in Thousands)

| | | | ` | + | | | |
|----------------------|--|-------|--------------|--------|--------|---------------------|----------------------|
| Administrative Costs | | FY PY | <u>FY CY</u> | FY BY1 | FY BY2 | Change FY CY/BY1 | Change FY BY1/BY2 |
| 2. L. (4) | Curriculum Review (a) Per Diem (b) Other Travel Costs (c) MAC Passenger | | | | | | |
| (5) | Union Deliberation/Negotiation (a) Per Diem (b) Other Travel Costs (c) MAC Passenger | | | | | | |
| (6) | Other (a) Per Diem (b) Other Travel Costs (c) MAC Passenger | | | | | | |
| | Temporary Duty Travel (a) Per Diem (b) Other Travel Cost (c) MAC Passenger | | | | | | |
| (2) (3) (4) | Contracts (a) Contract Consultant (b) Professional & Management Services Contracts (c) Other Contracts (Specify) Tuition Assistance Other (Specify) | | | | | | |
| N. Othe | r Costs & Compensation Compensation for Extra-Curricular School Activities | | | | | | |

(2) Cost for Correspondence Courses

(3) Other (Specify)

Exhibit OP-15 DoD Dependents Education Cost Summary

(\$ in Thousands)

| | | | | | (Ψ | III IIIousuilus) | | Change | Change |
|------|----------|------------------------|---------------------|-------|--------|------------------|------|--------------|------------|
| Admi | nistrati | ive Costs | FY PY | FY CY | FY BY1 | FY BY2 | FY C | _ | FY BY1/BY2 |
| 3. | A. | Salaries | 1111 | 1101 | 11 111 | 111112 | 110 | <u>17D11</u> | <u> </u> |
| ٥. | | (1) Salaries of Log | stics Personnel | | | | | | |
| | | (2) Benefits | | | | | | | |
| | В. | Custodial/Maintenan | ce | | | | | | |
| | ٥. | (1) Contracts | <u></u> | | | | | | |
| | | (2) Non-Contract S | upplies | | | | | | |
| | C. | Repair and Maintena | | | | | | | |
| | О. | (1) R&M of Schoo | | | | | | | |
| | | (a) Less than | | | | | | | |
| | | (b) More than | | | | | | | |
| | | (2) Minor Construc | | | | | | | |
| | | (b) More than | | | | | | | |
| | | (a) Less than | | | | | | | |
| | | (3) Recurring R&N | 1 | | | | | | |
| | | (4) Other (Specify) | | | | | | | |
| | D. | Transportation Service | ces | | | | | | |
| | | (1) Transportation | of Things | | | | | | |
| | | (a) MAC Car | go | | | | | | |
| | | (b) MSC Car | go | | | | | | |
| | | (c) Commerc | ial Land | | | | | | |
| | | (d) Commerc | ial Ship | | | | | | |
| | | (e) Commerc | ial Air | | | | | | |
| | | (f) Other | | | | | | | |
| | | (2) Second Destina | tion Transportation | | | | | | |
| | | (a) MAC Car | - | | | | | | |
| | | (b) MSC Car | | | | | | | |
| | | (c) Commerc | | | | | | | |
| | | (d) Commerc | = | | | | | | |
| | | (e) Commerc | ial Air | | | | | | |
| | | (f) Other | | | | | | | |
| | | (3) Transportation | of People | | | | | | |
| | | (a) Per Diem | | | | | | | |
| | | (b) Other Tra | vel Costs | | | | | | |

(c) MAC Passengers

Exhibit OP-15 DoD Dependents Education Cost Summary (Page 5 of 11)

(\$ in Thousands)

| | | | | | | (ψ 111 - | inousunus) | C1 | Characa |
|-------|-----|------|------------------------|---------------|-------|----------|------------|-----------|------------|
| | | | | EX. DX. | TW CW | EV DV4 | EN DVA | Change | Change |
| Admin | | | | FY PY | FY CY | FY BY1 | FY BY2 | FY CY/BY1 | FY BY1/BY2 |
| 3. | D. | (4) | Daily Student Comr | nuting | | | | | |
| | | | (a) Reimbursable | | | | | | |
| | | | (b) Contract | | | | | | |
| | _ | (5) | Bus Monitors | | | | | | |
| | E. | | ts, Communications a | and Utilities | | | | | |
| | | (1) | Rents & Leases | | | | | | |
| | | (2) | Utilities | | | | | | |
| | | (3) | Communications | | | | | | |
| | F. | | al Costs and Purchase | | | | | | |
| | | | Supplies & Material | ls | | | | | |
| | | (2)E | Equipment | | | | | | |
| | | | (a) Furniture | | | | | | |
| | | | (b) All Others | | | | | | |
| | | (3) | Printing & Reprodu | ction | | | | | |
| | | (4) | Other | | | | | | |
| | G. | Rein | nbursable for Service | | | | | | |
| | | (1) | ADP Automated Su | pply System | | | | | |
| | | (2) | Accounting/Payroll | | | | | | |
| | | (3) | Civilian Personnel S | | | | | | |
| | | (4) | Other Base Support | | | | | | |
| | | (5) | NATO/SHAPE/AFO | | | | | | |
| | | (6) | Furniture Maintenar | | | | | | |
| | | (7) | Equipment Mainten | | | | | | |
| | | (8) | Section Six Schools | | | | | | |
| | | | | | | | | | |
| 4. | DoI | | <u> Inique Costs</u> | | | | | | |
| | A. | | ries for Host Nation I | Personnel | | | | | |
| | | (1) | | | | | | | |
| | | (2) | Benefits | | | | | | |
| | В. | Allo | wance | | | | | | |
| | | (1) | Cost of Living Allov | | | | | | |
| | | (2) | Housing Allowance | | | | | | |
| | | (3) | Area Differentials | | | | | | |

 Administrative Costs
 FY PY
 FY CY
 FY BY1
 FY BY2
 FY CY/BY1
 FY BY1/BY2

- 4. C. <u>Permanent Change of Station Costs</u>
 - (1) Transportation of People
 - (a) Per Diem
 - (b) Other Travel Costs
 - (c) MAC Passengers
 - (2) Transportation of Things
 - (a) MAC Cargo
 - (b) MSC Cargo
 - (c) Commercial Land
 - (d) Commercial Ship
 - (e) Commercial Air
 - (f) Other
 - D. <u>DoDDS-Operated Dormitories</u>
 - (1) Salaries of Dormitory Personnel
 - (a) Dormitory Counselors
 - (b) Dormitory Aides
 - (c) Compensation for Irregular Hours
 - (2) Benefits
 - (3) Student Room & Board
 - (4) Transportation Services
 - (a) Activity Transportation
 - (b) To/Fro 5-day Dormitories
 - (c) To/From 7-day Dormitories
 - (5) Equipment
 - (a) Furniture
 - (b) All Others

Exhibit OP-15 DoD Dependents Education Cost Summary

(Page 7 of 11)

DEPARTMENT OF DEFENSE DEPENDENTS EDUCATION NUMBER OF SCHOOLS AND ENROLLMENT DATA*

500

750

1,000

1,300

350

| | | to | to | to | to | to | to | to | |
|-----------------------------|--------|------------|------------|------------|------------|------------|--------------|--------------|--|
| Elementary Cohools (V. 9) | | <u>124</u> | <u>349</u> | <u>499</u> | <u>749</u> | <u>999</u> | <u>1,299</u> | <u>1,599</u> | |
| Elementary Schools (K-8) | EV DV | | | | | | | | |
| No. of Schools | FY PY | | | | | | | | |
| | FY CY | | | | | | | | |
| | FY BY1 | | | | | | | | |
| | FY BY2 | | | | | | | | |
| Total Enrollment | FY PY | | | | | | | | |
| | FY CY | | | | | | | | |
| | FY BY1 | | | | | | | | |
| | FY BY2 | | | | | | | | |
| Middle Schools (4-8) | | | | | | | | | |
| No. of Schools | FY PY | | | | | | | | |
| | FY CY | | | | | | | | |
| | FY BY1 | | | | | | | | |
| | FY BY2 | | | | | | | | |
| Total Enrollment | FY PY | | | | | | | | |
| Total Emoliment | FY CY | | | | | | | | |
| | FY BY1 | | | | | | | | |
| | | | | | | | | | |
| | FY BY2 | | | | | | | | |
| Junior High Schools | | | | | | | | | |
| (7-10, must have 9th grade) | DV DV | | | | | | | | |
| No. of Schools | FY PY | | | | | | | | |
| | FY CY | | | | | | | | |
| | FY BY1 | | | | | | | | |
| | FY BY2 | | | | | | | | |
| Total Enrollment | FY PY | | | | | | | | |
| | FY CY | | | | | | | | |
| | FY BY1 | | | | | | | | |
| | | | | | | | | | |

125

0

FY BY2

Exhibit OP-15A DoD Dependents Education: Schools and Enrollment Data

(Page 8 of 11)

1,900

to

2,199

TOTAL

1,600 to

1,899

^{*}Excludes Tuition-Fee Schools and Section Six Schools

DEPARTMENT OF DEFENSE DEPENDENTS EDUCATION NUMBER OF SCHOOLS AND ENROLLMENT DATA*

| | 1,900 | 1,600 | 1,300 | 1,000 | 750 | 500 | 350 | 125 | 0 |
|--------------|-------|-------|-------|-------|------------|------------|------------|------------|------------|
| | to | to | to | to | to | to | to | to | to |
| <u>TOTAL</u> | 2,199 | 1,899 | 1,599 | 1,299 | <u>999</u> | <u>749</u> | <u>499</u> | <u>349</u> | <u>124</u> |

Secondary Schools (7-12)

No. of Schools

FY PY
FY CY
FY BY1
FY BY2

Total Enrollment
FY PY

FY CY

FY BY1 FY BY2

High Schools (9 or 10-12)

No. of Schools FY PY FY CY

FY BY1 FY BY2

Total Enrollment FY PY

FY CY FY BY1 FY BY2

Combined Schools (K-9, K-10)

or K-12)

No. of Schools FY PY

FY CY FY BY1 FY BY2

Total Enrollment FY PY

FY CY FY BY1 FY BY2

Exhibit OP-15A DoD Dependents Education: Schools and Enrollment Data (Page 9 of 11)

DEPARTMENT OF DEFENSE DEPENDENTS EDUCATION NUMBER OF SCHOOLS AND ENROLLMENT DATA*

| | 1,900 | 1,600 | 1,300 | 1,000 | 750 | 500 | 350 | 125 | 0 |
|-------|-------|-------|-------|-------|------------|------------|------------|------------|------------|
| | to | to | to | to | to | to | to | to | to |
| TOTAL | 2,199 | 1,899 | 1,599 | 1,299 | <u>999</u> | <u>749</u> | <u>499</u> | <u>349</u> | <u>124</u> |

| Junior College (Non-Add) No. of Locations | FY PY FY CY FY BY1 FY BY2 |
|--|------------------------------------|
| Total Enrollment* | FY PY FY CY FY BY1 FY BY2 |
| Kindergarten (Memo Entry) No. of Locations | FY PY FY CY FY BY1 FY BY2 |
| Total Enrollment | FY PY FY CY FY BY1 FY BY2 |
| Summary No. of Locations | FY PY FY CY FY BY1 FY BY2 |
| Total Enrollment | FY PY FY CY FY BY1 FY BY2 |
| *Full-Time Equivalents | |

Exhibit OP-15A DoD Dependents Education: Schools and Enrollment Data (Page 10 of 11)

DEPARTMENT OF DEFENSE DEPENDENTS EDUCATION PUPIL ENROLLMENT TO TEACHER RATIOS

FY PY FY CY FY BY1 FY BY2

I. <u>Summary</u>

Elementary School (K-8)

Middle School (4-8)

Jr. High (7-10, must have 9th grade)

Secondary Schools (7-12)

High Schools (9 or 10-12)

Combined (K-9, K-10 or K-12)

Special Education Program (Self-Contained)

Junior College

TOTAL

II. <u>Detail of Special Education Classes</u>

Self Contained Environment

Physically Handicapped

Hearing Impaired

Mentally Handicapped (Educ./Trainable)

Emotionally Handicapped

Multi-handicapped (at least two categories)

Pre-School Handicapped

TOTAL

Non-Self Contained Environment

Physically Handicapped

Hearing Impaired

Visually Handicapped

Learning Disabled

Mildly Handicapped

Mentally Handicapped (Educ./Trainable)

Emotionally Handicapped

Multi-handicapped

TOTAL

III. <u>Certain Special Programs Teachers</u>

Speech Therapist

ESL

Compensatory Education

Talented & Gifted

TOTAL

Exhibit OP-15B DoD Dependents Education: Pupil/Teacher Ratio

(Page 11 of 11)

(\$ Thousands)

 Change
 Change

 PY/CY/BY1/BY2
 CY/BY1
 BY1/BY2

1. ADMINISTRATION COST

- a. Salaries for Administration
 - (1) Superintendent
 - (2) Associate Superintendent
 - (3) Other Administrators
 - (4) Secretaries and Clerks
- b. Other Expenses for Administration
 - (1) TDY Travel
 - (2) Supplies

2. INSTRUCTION COSTS

- a. Salaries of Principals
 - (1) Supervising Principals
 - (a) Elementary
 - (b) Secondary
 - (2) Assistant Principals
- b. Salaries of Teachers
 - (1) Elementary
 - (a) Kindergarten
 - (b) Specialists (Special Subject matter Areas)
 - (c) Classroom Teachers
 - (2) Secondary
 - (3) Special Education Teachers
 - (4) Summer School
- c. Salaries of Other Instructional Staff
 - (1) Librarian Salaries
 - (a) Librarians
 - (b) Assistant Librarians
 - (2) Counselors

Exhibit OP-16 DoD Defense Agencies Section 6 Schools

(Page 1 of 5)

(\$ Thousands)

| | Change | Change |
|---------------|--------|---------|
| PY/CY/BY1/BY2 | CY/BY1 | BY1/BY2 |

2. INSTRUCTION COSTS (continued)

d. Salaries of Secretarial and

Clerical Staff

- (1) Principal's Office Secretarial and Clerical Staff
- (2) Library Clerks
- e. Other Salaries for Instruction
 - (1) Teacher Aides
 - (2) Substitute Teachers
- f. Student Fees
 - (1) Special Education (EMR) and Special Education (LD)
 - (2) Reading & Motor Perception Program
- g. School Library & Audio

Visual Materials

- (1) Library Books
 - (a) Replacement
 - (b) Rebinding
- (2) Periodicals and Newspapers
- (3) Audio Visual Materials
- (4) Library Supplies
- h. Teaching Supplies
 - (1) Kindergarten
 - (2) Elementary School
 - (3) Secondary School
 - (4) Special Education Supplies

(\$ Thousands)

| | Change | Change |
|---------------|--------|---------|
| PY/CY/BY1/BY2 | CY/BY1 | BY1/BY2 |

2. INSTRUCTION COSTS (continued)

- i. Other Expenses for Instruction
 - (1) Professional Library
 - (2) Supplies (Office Supplies Related to Instruction
 - (3) Workshop
 - (4) Outdoor Education Program Supplies
 - (5) TDY for Instruction

3. AUXILIARY

- a. Health Services
 - (1) Salaries
 - (2) Supplies and expenses
- b. School Lunch Service Salaries (Cafeteria Manager)

4. PUPIL TRANSPORTATION SERVICES

- a. Salaries for Pupil Transportation
- b. Contracted Services for Pupil Transportation

5. OPERATION OF PLANT

- a. Salaries for Operation of Plant
 - (1) Salary of Head Custodian
 - (2) Salaries of Assistant Custodians
- b. Contracted Services for Operation of Plant

(\$ Thousands)

| | Change | Change |
|---------------|--------|---------|
| PY/CY/BY1/BY2 | CY/BY1 | BY1/BY2 |

5. OPERATION OF PLANT (continued)

- c. Utilities
 - (1) Heat
 - (2) Water
 - (3) Electricity
 - (4) Gas
 - (5) Sewage and/or Trash Removal Service
 - (6) Phone
- d. Supplies for Operation of Plant

6. MAINTENANCE OF PLANT

- a. Salaries for Maintenance of School Plant
- b. Contracted Services for Maintenance
 - (1) Pest Control
 - (2) Rug, Mop, and Linen
 - (3) Fire Control
- c. Replacement of Equipment
 - (1) Administrative Equipment
 - (2) Instructional Equipment
 - (3) Non-Instructional Equipment
 - (4) Audio Visual Equipment
- d. Supplies for Maintenance of Plant
 - (1) Supplies for Building Maintenance
 - (2) Supplies for Equipment Maintenance

7. FIXED CHARGES

- a. Government Contribution to Retirement
 - (1) Civil Service Retirement
 - (2) FICA

Exhibit OP-16 DoD Defense Agencies Section 6 Schools

(Page 4 of 5)

(\$ Thousands)

| | Change | Change |
|---------------|--------|---------|
| PY/CY/BY1/BY2 | CY/BY1 | BY1/BY2 |

7. FIXED CHARGES (continued)

- b. Government Contribution to Insurance
 - (1) FEGLI
 - (2) FEHB
 - (3) Fidelity Bond Premiums
- c. Workmen's Compensation
- d. Rental of Land and Buildings
 - (1) Rent for Instructional Purposes
 - (2) Rent for Non-Instructional Purposes

SUBTOTAL (costs for Section 6 Schools)

Less reimbursements for non-Section 6 School pupils (This Pertains to Puerto Rico Schools Only)

NET Section 6 Schools Costs

(Estimated number of pupils in Section 6 Schools) (Costs per pupil)

8. COSTS UNIQUE TO SECTION 6 SCHOOLS

(Puerto Rico Schools Only)

- a. Overseas Allowances
 (cost of living, quarters, and post differential)
- b. Permanent Change of Station (PCS) Costs

TOTAL SECTION 6 SCHOOLS COSTS

Estimated Number of Pupils (including Tuition Paying Pupils)

Per Pupil Cost

<u>INSTRUCTIONS</u>: Exhibit OP-16 in its entirety will be submitted for both the OSD and the President's budget submissions. This exhibit will be incorporated into the OP-5 Exhibit for the Section 6 Schools.

Exhibit OP-16 DoD Defense Agencies Section 6 Schools

(Page 5 of 5)

DEPARTMENT OF THE NAVY

| Claimant: | <u>Anal</u> | | | | | | | |
|---|-----------------------|-------------------------------|---------------------|--|--|--|--|--|
| FY | <u>Summary</u> | | | | | | | |
| Program Average Utilization Element/ Operating Rate Type A/C A/C (Monthly) | Flying Hours Fuel DLR | Hourly Costs Other Total Fuel | Annual Co DLR Other | st <u>BBL's of</u> <u>Total <u>Fuel</u></u> | | | | |
| Exhibit OP-20A OP-20B OP-20C | | INSTRUCTIONS | | | | | | |

Separate exhibits will be submitted for the active and the reserve flying hour programs. The OP-20 exhibit is supported by three schedules, each one of which is designed to display the principal elements affecting the development of requirements. All data are required for the prior year, current year, biennial budget year 1 (BY1), and biennial budget year 2 (BY2).

- (a) Exhibit OP-20A relates to those requirements which are computed principally on the basis of numbers of tactical aircraft, crew ratios and the hours per crew required to maintain combat readiness.
- (b) Exhibit OP-20B relates to those requirements which are computed principally on the basis of the production of trained pilots. In addition to Undergraduate Pilot Training requirements, this schedule should also include requirements to support CCTS, CRAW, and RTU's.
- (c) Exhibit OP-20C covers all other fleet support requirement.

Include the flying hours actually flown or programmed to be flown in support of the drug interdiction program in the proper section of the flying hour report (i.e. tactical flying hours in support of the drug program are to be reflected in the tactical/ASW section of the OP-20). At the end of the OP-20 exhibit, include a memo entry reflecting the number of flying hours and the dollars by Type/Model/Series that are funded in the centralized drug account.

Exhibit OP-20 Analysis of Navy Flying Hour Program: Summary

DEPARTMENT OF THE NAVY <u>Analysis of Navy Flying Hour Program</u> <u>Tactical Aircraft</u>

| Claima | nt: | | | | | | | | | | | |
|--------|----------|-------|-------------|-------|----------|-------------|-------------------|------|--------|------------|---------------|---------|
| FY | | | | | | | | | | | | |
| | | | | | Primary | | | | | | | |
| | | Crew | No | MR | Mission | Overhead | | Cost | Annual | PMR | <u>Factor</u> | |
| T/M/S | Avg. Op. | Seat | of | Crew | Hour | Crews/ | Total Hour | Per | Budget | SIM | Budget | Budget/ |
| A/C | A/C | Ratio | Crews | Hours | Required | Staff Hours | Reg. Budget | Hour | Cost | Hours | Hours | SIM Hrs |

Provide an explanation of changes in crew seat ratios, crew hours, and overhead crew/staff hours between the current year and biennial budget year 1 and biennial budget year 2. Also explain changes in such factors for the current year between the estimate included in the previous President's budget request and current year estimate for each Type/Model/Series (T/M/S) included in this budget submission.

Exhibit OP-20A Analysis of Navy Flying Hour Program: Tactical Aircraft

DEPARTMENT OF THE NAVY <u>Analysis of Navy Flying Hour Program</u> <u>Fleet Training</u>

| | | | | | | | Fleet 1 | raining | | | | | | |
|--------------|--------------|---------------|--------------------------|--------------|---------------|------------|--------------|--------------|--------|--------------|----------|-------------|-------|-----------------|
| Claima FY | nt: | | _ | | | | | | | | | | | |
| Bı | ıdget | | | | | | | | | | | | | |
| | | P | ilot Hour | :s | | NFO H | ours | | | | Total | Cost | | Hrs as % of |
| | Avg Op | No. | Per | Annual | Per | No. | Annual | Other | Budget | SIM | Hours | Per | Total | Total Hrs. |
| T/M/S | A/C | Pilots | Pilot | Hours | NFO's | NFO | Hours | Hours | Hours | Hours | Required | Hour | Cost | Required |
| | <u>1</u> / | <u>1</u> / | | <u>1</u> / | <u>1</u> / | <u>2</u> / | | | | | | | | |
| | <u>1</u> / | <u>3</u> / | <u>1</u> / <u>3</u> / | _ | _ | _ | | | | | | | | |
| <u>1</u> / D | ata required | l for each o | category: | i.e., catego | rv I. II. III | . IV. V | | | | | | | | |
| | ata roquiroa | . 101 04011 | · | iioi, catogo | -, -,, | , = · , · | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |

2/ Provide an explanation of changes in Pilot/NFO hours between the current year and biennial budget year 1 and between biennial budget year 1 and biennial budget year 2. Also explain changes in the current year between the estimate included in the previous President's budget request and the current estimate in

Provide an explanation for each T/M/S

this budget submission for each category of student by T/M/S.

Exhibit OP-20B Analysis of Navy Flying Hour Program: Fleet Training

DEPARTMENT OF THE NAVY <u>Analysis of Navy Flying Hour Program</u> <u>Fleet Support Requirements</u>

| Claimant: _ FY | | | | | | | |
|-------------------|------------------------|---------|----------|----------|-------|------|---------------------|
| | Monthly Utilization | Avg. Op | Cost Per | Required | Budge | et | Hours Budgeted as a |
| P.E./TMS | Rate | A/C | Hour | Hours | Hours | Cost | % of Requirement |

Exhibit OP-20C Analysis of Navy Flying Hour Program: Fleet Support

DEPARTMENT OF ARMY FLYING HOUR PROGRAM FY ___ (PY/CY/BY1/BY2)

| | Average | Utilization | Flying | | Hourly Costs | | | Annual | Cost | | |
|----------|----------------|-------------|--------------|-------------|---------------------|--------------|-------------|------------|--------------|--------------|----------------------|
| Type A/C | No of Aircraft | Rate | Hours | <u>Fuel</u> | DLR Other | Total | <u>Fuel</u> | <u>DLR</u> | <u>Other</u> | <u>Total</u> | BBL's of Fuel |
| FW | | | | | | | | | | | |
| C-12 | | | | | | | | | | | |
| RC-12 | | | | | | | | | | | |
| RC-7 ARL | , | | | | | | | | | | |
| UC-35 | | | | | | | | | | | |
| etc. | | | | | | | | | | | |
| Total FW | | | | | | | | | | | |
| RW | | | | | | | | | | | |
| AH-1 | | | | | | | | | | | |
| AH-64 | | | | | | | | | | | |
| AH-64D | | | | | | | | | | | |
| CH-47D | | | | | | | | | | | |
| EH-60 | | | | | | | | | | | |
| OH-58AC | | | | | | | | | | | |
| OH-58D | | | | | | | | | | | |
| TH-67 | | | | | | | | | | | |
| UH-1 | | | | | | | | | | | |
| UH-60A | | | | | | | | | | | |
| UH-60L | | | | | | | | | | | |
| etc. | | | | | | | | | | | |
| Total RW | | | | | | | | | | | |

TOTAL: ALL AIRCRAFT

<u>NARRATIVE EXPLANATION OF CHANGE</u>: Provide a succinct description of changes in resources and program requirements between years and deviation between actual and program data. Particular emphasis should be placed upon actual data.

<u>Instructions</u>. Exhibit OP-20D is for Army use only. Exhibits OP-20, 20A, 20B, and 20C are not required for Army. A separate exhibit will be submitted for the Active Army, Army Reserve, and Army National Guard. Provide for prior year, current year, biennial budget year 1, and biennial budget year 2.

Include the flying hours actually flown or programmed to be flown in support of the drug interdiction program in the appropriate section of the flying hour report. At the end of the OP-20D exhibit, include a memo entry reflecting the number of flying hours and the dollars by Type/Model/Series that are funded in the centralized drug account.

Exhibit OP-20D Analysis of Army Flying Hour Program (Page 1 of 2)

DEPARTMENT OF ARMY FLYING HOUR PROGRAM SUMMARY BY COMMAND AND AGENCY MAJOR COMMAND/AGENCY

| | FY PY ACTUAL | <u>CHANGE</u> | FY CY ESTIMATE | <u>CHANGE</u> | FY BY1 ESTIMATE | <u>CHANGE</u> | FY BY2 ESTIMATE |
|--|--|-------------------------------|---|----------------|----------------------------|----------------|-------------------------------------|
| MACOM | | | | | | | |
| I. Number of Aircraft | | | | | | | |
| II. Flying Hours | | | | | | | |
| III. Annual Cost | | | | | | | |
| | | | | | | | |
| NARRATIVE EXPLANAT Explanations should includ | TION OF CHANGE : le Particular emphasi | Provide a s is should be p | succinct description of co placed upon actual data | hanges in reso | urces and program requi | rements betw | een years. |
| Instructions. Include the fland biennial budget year 2 | | al costs by ea | ach major command for | Army for prior | r year actual, current yea | r estimate, bi | ennial budget year 1, |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | Exhibit OP-20D Anal | lysis of Army | Flying Hour Program (Page 2 of 2 |
| | | | | | | | |

AIR FORCE WEAPON SYSTEMS/FLYING HOUR COST DATA

| | | | | | | No. | Hours/ | Avg. | | | | | | <u>Annual</u> |
|-------|--------------|-----|------------|----------------|-----------------|--|------------------|--------------|---------------|------------|------------|-------|--------------|----------------|
| | | | | | Crew | of | Crew/ | Util | Total Hours | | | | st Factors | Budget |
| | | PAA | <u>PAI</u> | <u>APAI</u> | Ratio | Crews Mo. | Rate | Required | <u>Budget</u> | <u>POL</u> | GS+SS | DLR | <u>Total</u> | <u>(\$000)</u> |
| MFP | PY-1 1 QTR | | | | | | | | | | | | | |
| PE | PY-1 2 QTR | | | | | | | | | | | | | |
| WSC | PY-1 3 QTR | | Prio | | | ual execution de | | | | 10. of cr | ews, hours | per (| crew | |
| | PY-1 4 QTR | | | per month | h as well as t | he hours actual | ly flown and | the actual o | ost per hour. | | | | | |
| & | TOTAL PY-1 | • | | | | | | | | | | | | |
| TOTAL | | | | | | | | | | | | | | |
| | PY 1 Qtr | | | | | | | | | | | | | |
| & | PY 2 Qtr | | | | | ur data is to be | | | | | | | | |
| | PY 3 Qtr | | 1 | programmed | l (a/o the last | Presidents budg | get submit) ar | nd actual ex | ecution data. | | | | | |
| MFP | PY 4 Qtr | | | | | | | | | | | | | |
| | TOTAL PY | | | | | lude outyear da | ta for the ann | ual progran | n only (not | | | | | |
| | | | 1 | required by | quarter). | | | | | | | | | |
| | CY 1 Qtr | | | | | | | | | | | | | |
| | CY 2 Qtr | | | | | NUMBERS O | | | ₹ | | | | | |
| | CY 3 Qtr | | (| CREW/MOI | NTH, and RE | EQUIRED vs. B | UDGETED I | √Hs. | | | | | | |
| | CY 4 Qtr | | | | | | | | | | | | | |
| | TOTAL CY | | | | | | 7777 | | | | | | | |
| | | | | | | A/Program Ele | | | array | | | | | |
| | BY1 1 Qtr | | 1 | dentified for | r each Progra | m Element and | Budget Activ | ity. | | | | | | |
| | BY1 2 Qtr | | , | DI 1111 | 111 1 .10 | 0034 | 1 | | | | | | | |
| | BY1 3 Qtr | | | | | O&M activities | | | vernment | | | | | |
| | BY1 4 Qtr | | (| Jwned (FGC | J) and Specia | al Operations Fo | orces (SOF) a | ircraft. | | | | | | |
| | TOTAL BY1 | | | 560 13.0 | ED 10 1 . | **** * * * * * * * * * * * * * * * * * * | | | | | | | | |
| | DV0 1 0 | | J | GO and MI | FP-10 data w | ill be identified | in separate a | rrays. | | | | | | |
| | BY2 1 Qtr | | | | | 11 | 0014 FG0 | 1.000 | c .: | | | | | |
| | BY2 2 Qtr | | | | | ll aggregate the | O&M, FGO, | and SOF 11 | nformation | | | | | |
| | BY2 3 Qtr | |] | or each fisc | al year by qu | arter. | | | | | | | | |
| | BY2 4 Qtr | | | 3 | 4: (:41- 41 | | >::11 -1 | : | | | | | | |
| | TOTAL BY2 | | | | | ne same data arr | ay) will also | identity the | | | | | | |
| | TOTAL DVA. 1 | | 1 | AFK and AN | NG programs | • | | | | | | | | |
| | TOTAL BY2+1 | | , | PIL !IL !IL !4 | | .:44 - 4 6 141- 41 | - OCDl | :: | 1 | | | | | |
| | TOTAL DV2.2 | | | | | itted for both th | e OSD subm | ission and t | ne | | | | | |
| | TOTAL BY2+2 | | | President's t | oudget submi | SSIOn. | | | | | | | | |
| | TOTAL BY2+3 | | , | naluda tha f | Trima harres | ctually flown o | | l to be flow | m in summout | | | | | |
| | 101AL B12+3 | | | | | rogram in the p | | | | | | | | |
| | TOTAL BY2+4 | | | | | hours in suppor | | | | | | | | |
| | 101AL D12+4 | | | | | nours in support | | | | | | | | |
| | | | | | | entry reflecting | , | | | | | | | |
| | | | | | | eries that are fu | | | | | | | | |
| | | | , | ionais by Ty | ypc/iviouel/30 | are ful | ided iii tiie ee | manzed u | ug account. | | | | | |

Exhibit OP-20E Analysis of Air Force Weapon Systems/Flying Hour Program

| OPERATION AND MAINTENANCE, |
|----------------------------|
|----------------------------|

EMERGENCY AND EXTRAORDINARY EXPENSE LIMITATION

Scope: Covers all expenses subject to the congressional limitation on "Emergency and Extraordinary Expenses"

FY PY FY CY FY BY1 FY BY2

- 1. Cryptologic Intelligence
- 2. HUMINT
- 3. Counterintelligence and Investigative Activities
- 4. Scientific and Technical
- 5. Intelligence and Management Support
- 6. Mapping and Charting Activity
- 7. Attaché Activities
- 8. Tactical Intelligence
- <u>a</u>/ 9. Other Intelligence

Subtotal, Intelligence Type

- 10. Representation Allowance
- 11. Criminal Investigations
- <u>a</u>/ 12. Other Non-Intelligence Activities

Total

a/ "Other" categories should be specifically identified with their related purpose as a footnote. DoD Components are invited to provide additional appropriate standard categories in lieu of using "Other" category.

NARRATIVE EXPLANATION OF CHANGE. Provide written explanation/justification for changes from one FY to the next.

DEPARTMENT of_____

FY BY1/FY BY2 OSD Submit/President's Budget

POL Consumption and Costs (Flying Hours, Barrels and \$ in Thousands)

Appropriation/Fund

| | <u> </u> | <u> FY CY Estimate</u> | <u> FY BY1 Estimate</u> | <u>FY BY2 Estimate</u> | | |
|-----------------|---------------------------|---------------------------|-------------------------|---------------------------|--|--|
| <u>Activity</u> | <u>F/H</u> <u>BBLs</u> \$ | <u>F/H</u> <u>BBLs</u> \$ | <u>F/H BBLs</u> \$ | <u>F/H</u> <u>BBLs</u> \$ | | |

Aircraft Operations

Separately identify each petroleum product

Ship Operations

Separately identify each petroleum product

Vehicle Operations

Separately identify each petroleum product

Other (Identify each activity separately)

Separately identify each petroleum product

Total

Separately identify each petroleum product

Instructions: This exhibit will be submitted by each Military Department and Defense Agency. Complete for each appropriation and fund, including the Defense Working Capital Fund, family housing, and RDT&E accounts. Customer accounts should include direct consumption only and should not include industrial fund consumption. Provide for each type of petroleum product consumed (for example: JP-4, MOGAS, Leaded, Navy Reclaim, distillate, etc.). Provide for each of the following appropriations/funds and when more than one appropriation/fund provide a total for the Component.

- 1. Subtotals
 - a. Operation and Maintenance Appropriations
 - b. Research, Development, Test and Evaluation Appropriations
 - c. Family Housing Appropriations
 - d. Defense Working Capital Fund (Provide a breakout for each industrial fund activity group and a total for the Industrial Fund.)
 - (1) Depot Maintenance
 - (2) MSC
 - (3) Other Industrial Fund Activities (Separately identify each Defense Working Capital Fund activity group.)
- 2. Total Military Service or Defense Agency

The OP-26a exhibit will also be submitted by each Military Department and Defense Agency concurrently with the submission of congressional justification materials. The OP-26 exhibit will <u>not</u> be included in justification material forwarded to the Congress. Each Component is also required to submit an electronic version of the OP-26. See section 0302 for specific instructions.

Exhibit OP-26 POL Consumption and Costs

(Page 1 of 3)

| Department of _ | |
|-----------------|--|
|-----------------|--|

FY BY1/BY2 OSD Submit President's Budget POL Consumption and Costs (Flying Hours, Barrels and \$ in Thousands)

Appropriation/Fund

| | FY] | PY Actua | al | FY C | Y Estima | ate | FY B | Y1 Estim | ate | FY B | Y2 Estim | ate |
|-----------------|------|----------|-----------|-------------|----------|-----------|-------------|----------|-----------|-------------|----------|-----------|
| | | Unit | | | Unit | | | Unit | | | Unit | |
| <u>Activity</u> | BBLs | Cost | <u>\$</u> | BBLs | Cost | <u>\$</u> | BBLs | Cost | <u>\$</u> | BBLs | Cost | <u>\$</u> |

Aircraft Operations

Separately identify each petroleum product

Ship Operations

Separately identify each petroleum product

Vehicle Operations

Separately identify each petroleum product

Other (Identify each activity separately)

Separately identify each petroleum product

Total

Separately identify each petroleum product

<u>Instructions</u>: This exhibit will be submitted by each Military Department and Defense Agency. Complete for each appropriation and fund, including Defense Working Capital Fund, family housing and RDT&E accounts. Customer accounts should include direct consumption only and should not include Defense Working Capital Fund consumption. Provide for each type of petroleum product consumed (for example: JP-4, MOGAS, Leaded, Navy Reclaim, distillate, etc.). Provide for each of the following appropriations/funds and when more than one appropriation/fund provide a total for the Component.

1. Subtotals

- a. Operation and Maintenance Appropriations
- b. Research, Development, Test and Evaluation Appropriations
- c. Family Housing Appropriations
- d. Defense Working Capital Fund (Provide a breakout for each Defense Working Capital Fund activity group and a total for the Industrial Fund.)
 - (1) Depot Maintenance
 - (2) MSC
 - (3) Other Defense Working Capital Fund Activities (Separately identify each Industrial Fund activity group.)
- 2. Total Military Service or Defense Agency

The OP-26b exhibit will also be submitted by each Military Department and Defense Agency concurrently with the submission of congressional justification materials. The OP-26a exhibit will not be included in justification material forwarded to the Congress.

Exhibit OP-26 POL Consumption and Costs

(Page 2 of 3)

Department of FY BY1/FY BY2 OSD Submit/President's Budget Source of Purchases for POL Consumption (Barrels in Thousands)

Appropriation/Fund

| | FY PY | <u>Actual</u> | FY CY | <u> Estimate</u> | <u>I</u> | FY BY1 Estii | <u>mate</u> | FY BY2 Estimate | | |
|-----------------|------------|---------------|---------|------------------|----------|--------------|-------------|-----------------|----------------|--------------|
| | | Local | | Local | | Lo | cal | | Local | |
| <u>Activity</u> | WCF | Sources To | tal WCF | Sources | Total Y | WCF Sou | urces Total | WCF | Sources | Total |

Aircraft Operations

Separately identify each petroleum product

Ship Operations

Separately identify each petroleum product

Vehicle Operations

Separately identify each petroleum product

Other (Identify each activity separately)

Separately identify each petroleum product Total

Separately identify each petroleum product

Instructions: This exhibit will be submitted by each Military Department and Defense Agency for both the OSD Submit and the President's budget submit. Complete for each appropriation and fund, including working capital funds, family housing and RDT&E accounts. Customer accounts should include direct consumption only and should not include industrial fund consumption. Provide for each type of petroleum product consumed (for example: JP-4, MOGAS, Leaded, Navy Reclaim, distillate, etc.). Provide for each of the following appropriations/funds and when more than one appropriation/fund provide a total for the Component. The total purchases will agree with the barrels consumed or planned for consumption reflected on the OP-26 exhibit.

- 1. Subtotals
 - a. Operation and Maintenance Appropriations
 - b. Research, Development, Test and Evaluation Appropriations
 - c. Family Housing Appropriations
 - d. Defense Working Capital Fund (Provide a breakout for each Defense Working Capital Fund activity group and a total for the Defense Working Capital Fund.)
 - (1) Depot Maintenance
 - (2) MSC
 - (3) Other Defense Working Capital Fund Activities (Separately identify each Defense Working Capital Fund activity group.
- 2. Total Military Service or Defense Agency

The OP-26 exhibit will <u>not</u> be included in justification material forwarded to the Congress. <u>Include a copy of the SM-4, Fuel Data, exhibit.</u>

Exhibit OP-26 POL Consumption and Costs

(Page 3 of 3)

DEPOT MAINTENANCE PROGRAM SUMMARY (Service/Component)

Part I - Funded Requirements:

| FY F | PY-1 | FY | PY | FY | CY | FY | BY1 | FY B | 3Y2 |
|--------------|------------|--------------|-------------|--------------|-------------|--------------|-------------|--------------|-------------|
| <u>Units</u> | <u>\$M</u> | Units | \$ <u>M</u> | <u>Units</u> | \$ <u>M</u> | Units | \$ <u>M</u> | <u>Units</u> | \$ <u>M</u> |

Use these categories for both the Funded and *Unfunded Executable* Requirements;

the Method of Accomplishment; and the Summary of Unfunded Deferred Requirements.

Aircraft (Army, Navy, Air Force)

Airframe Maintenance Engine Maintenance Software Maintenance

Other Maintenance

Combat Vehicle (Army, Marine Corps)

Vehicle Overhaul Software Maintenance Other Maintenance

Ships (Navy only)

Overhaul

Selected Restricted Availability

Phased Maintenance Availability

Software Maintenance
Other Maintenance

Missile Maintenance (Army, Navy, Marine Corps, Air Force)

Strategic Missile Maintenance Tactical Missile Maintenance Software Maintenance

Other Maintenance

Ordnance Maintenance (Army, Navy, Marine Corps, Air Force)

Ordnance Maintenance
Software Maintenance
Other Maintenance

Other (Army, Navy, Marine Corps, Air Force)

Other End Item Maintenance

Software Maintenance

Exhibit OP-30 Depot Maintenance Summary

(Page 1 of 12)

DEPOT MAINTENANCE PROGRAM SUMMARY (Service/Component)

Part II - *Unfunded Executable* Requirements *:

| FY | PY-1 | FY I | <u> </u> | FY (| CY | FY B | <u>Y1</u> | <u>FY B'</u> | <u>Y2</u> |
|--------------|------------|--------------|-------------|--------------|-------------|--------------|-------------|--------------|-------------|
| <u>Units</u> | <u>\$M</u> | <u>Units</u> | \$ <u>M</u> |

Aircraft (Army, Navy, Air Force)

Airframe Maintenance

Engine Maintenance

Software Maintenance

Other Maintenance

Combat Vehicle (Army, Marine Corps)

Vehicle Overhaul

Software Maintenance

Other Maintenance

Ships (Navy only)

Overhaul

Selected Restricted Availability

Phased Maintenance Availability

Software Maintenance

Other Maintenance

Missile Maintenance (Army, Navy, Marine Corps, Air Force)

Strategic Maintenance

Tactical Maintenance

Software Maintenance

Other Maintenance

Ordnance Maintenance (Army, Navy, Marine Corps, Air Force)

Ordnance Maintenance

Software Maintenance

Other Maintenance

Other (Army, Navy, Marine Corps, Air Force)

Other End Item Maintenance

Software Maintenance

Exhibit OP-30 Depot Maintenance Summary

(Page 2 of 12)

^{*} Include only those requirements that are executable but unfunded due to funding constraints. <u>Exclude</u> reporting of requirements that are not executable due to capacity constraints, operating schedules, or for reasons other than fiscal constraints

COMPONENT DEPOT MAINTENANCE PROGRAM METHOD OF ACCOMPLISHMENT

| FY PY | FY CY | FY BY1 | FY BY2 |
|---------------------------|--------------------------|-------------------------|--------------------------|
| Funded Requirement | Funded Requirement | Funded Requirement | Funded Requirement |
| Contract* Organic* Total | Contract* Organic* Total | Contract* Organic*Total | Contract* Organic* Total |

(Insert the same stub entries as contained on Page 1 of the OP-30 Exhibit)

^{*} Show percentage of total requirement in parentheses after funded requirement.

COMPONENT DEPOT MAINTENANCE PROGRAM SUMMARY OF UNFUNDED DEFERRED REQUIREMENTS

| <u>Unexecutable Unfunded Requirement</u> | | | <u>Executable</u> | e Unfunded Requir | rement/ | <u>Total Unfunded Requirement 3/</u> | | |
|--|----------------|----------------|-------------------|-------------------|--------------------|--------------------------------------|----------------|--|
| <u>Units</u> | <u>(\$000)</u> | Explanation 1/ | <u>Units</u> | <u>(\$000)</u> | Organic/Private 2/ | <u>Units</u> | <u>(\$000)</u> | |

(Insert the same stub entries as are contained on Page 1 of Exhibit OP-30 for fiscal years FY PY, FY CY, FY BY1, & FY BY2.)

Exhibit OP-30 Depot Maintenance Summary

(Page 4 of 12)

<u>1/</u> Describe the reason the requirement is unexecutable (plant capacity, operational commitment, or "other.") "Other" must specifically identify constraint.

^{2/} Identify where work would be performed if funding were available: Organic - in house or Private - contracted out

<u>3/</u> Total of unexecutable unfunded and executable unfunded requirements.

COMPONENT DEPOT MAINTENANCE PROGRAM AIRCRAFT SUMMARY DATA

FY PY-1 FY PY FY CY FY BY1 FY BY2

- 1. Aircraft Inventory (report number of aircraft)
- 2. Total Aircraft Maintenance/Rework Required
- 3. Program Extensions
- 4. Total Aircraft Maintenance/Rework Required (Item 2 less Item 3)
- 5. Funded Aircraft Maintenance/Reworks
- 6. Unfunded Maintenance/Rework Requirements (Executable Unfunded Deferred Requirements) (Item 4 less Item 5)
- 7. Total Aircraft on Extensions (Item 3 plus Item 6)
- 8. Planned Retirements
- 9. Total Aircraft on Extension (Item 7 less Item 8)
- 10. Percentage of A/C on Extension Total (Item 9 divided by Item 1)
- 12. Percentage of A/C on Extension Backlog (Item 6 divided by Item 1)
- 12. Average Unit Cost (\$000)

Exhibit OP-30 Depot Maintenance Summary

(Page 5 of 12)

COMPONENT

DEPOT MAINTENANCE PROGRAM

Aircraft Maintenance

Maintenance/Rework

| Aircraft/Engine/ | Fiscal | Flying | Maintenance | Requirement (Units) | Manhours | Unit | Total |
|------------------|-----------------|----------|-----------------|--------------------------|--------------------------|------|-------|
| Other (Describe) | Year 1/ Invento | ry Hours | Rework Cycle 2/ | Total Unfunded 3/ Funded | Method 4/ (Organic Only) | Cost | Cost |

- 1/ Provide data for the PY-1, PY, CY, BY1, & BY2
- 2/ Show data in months, flying hours, etc. as applicable.
- <u>3</u>/ Executable unfunded deferred requirement.
- 4/ Show whether work is performed commercially or organically. If organically, indicate whether work is performed by Army, Navy, Marine Corps, or Air Force Working Capital Fund. If performed by more than one method show quantities and unit costs separately for each activity.

Exhibit OP-30 Depot Maintenance Summary

(Page 6 of 12)

COMPONENT DEPOT MAINTENANCE PROGRAM SHIP MAINTENANCE SUMMARY

| <u>Category</u> Overhauls | Method Public Private WESTPAC (Subtotal) | Unit of <u>Measure</u> Hull | FY PY <u>Unit (\$000)</u> | FY CY <u>Unit (\$000)</u> | FY BY1 <u>Unit (\$000)</u> | FY BY2 <u>Unit (\$000)</u> |
|--|--|-----------------------------------|------------------------------|------------------------------|-------------------------------|-------------------------------|
| Restricted/ Technical Availabilities | Public Private WESTPAC (Subtotal) | Hull | | | | |
| Phased Maintenance Availabilities | Public Private WESTPAC (Subtotal) | Hull | | | | |
| Emergent Repairs | Public Private WESTPAC (Subtotal) | Ship Operating Months | | | | |
| Miscellaneous RA/TA | Public Private WESTPAC (Subtotal) | Not Applicable | Show dollar | rs estimates only for | this category. | |
| Total Program | Public Private WESTPAC (Total) | | | | Ewkikit OD 20 D | epot Maintenance Sumi |
| | | | | | Exhibit OF-30 D | ероі маннепансе Зиті |

Exhibit OP-30 Depot Maintenance Summary (Page 7 of 12)

COMPONENT DEPOT MAINTENANCE PROGRAM Ship Maintenance

| Program | Ship | Hull | | Overhaul | Scheduled | Estimated Cost | Naval/Private |
|-----------------|-------------|------------|-------|------------------|-----------|-----------------------|-----------------|
| Elements | Type | <u>No.</u> | Class | Completed | O/H Date | <u>PY CY BY1 BY2</u> | Shipyard |

- 1. For each ship show data separately for advance funding for the Advanced Engineering Repair Planning (AERP) and Planning Estimating and Repair Activity (PERA), change orders, overhaul costs, maintenance carry forward (if applicable), and total. Identify amounts for maintenance carry forward on summary.
- 2. Show in parentheses the amount reserved for scope changes in subsequent years by hull number for overhauls, SRA's, and PMA's. Identify the amounts reserved for scope changes in the summary also.

Exhibit OP-30 Depot Maintenance Summary

(Page 8 of 12)

COMPONENT

DEPOT MAINTENANCE PROGRAM 4/ 1/

Ship Maintenance (Working Capital Fund and Pilot Program Mission Funded)

Type of Maintenance _____.

| | | | Last ROH /S | SRA/PMA | | | | | | | Total |
|-------------|-------------|--------------|-----------------|-----------------|----------|--------------------|--------------|--------------|----------------|----------|--------------|
| | | | Workdays | Baseline | Curren | t Workday Esti | <u>mate</u> | Stal | oilized Rate A | ERP/PERA | Cost of ROH, |
| <u>Ship</u> | Date | Total | <u>"D" Alts</u> | Workdays | "D" Alts | Unique Reps | Total | <u>Total</u> | (Mat'l Incl.) | Cost | SRA,PMA |
| | | | | 2/ | | | <u>3</u> / | | | | 4/ |

- 1/ All Depot Maintenance. Distinguish that funded through the Working Capital Fund and that which is mission funded.
 This exhibit should be completed for ROH, SRA, and PMA's. Provide information for fiscal years FY PY, FY CY, FY BY1, & FY BY2
- 2/ This is the net of total workdays on the last overhaul less depot alteration workdays.
- 3/ This is the sum of the Baseline workdays plus the current estimate of depot alterations and unique repairs.
- 4/ Equals the sum of (Total current workday estimate times the stabilized workday rate) plus AERP/PERA costs.

Exhibit OP-30 Depot Maintenance Summary (Page 9 of 12)

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COMPONENT DEPOT MAINTENANCE PROGRAM

Ship Maintenance (Commercial)

Type of Maintenance ____.

| <u>Ship</u> | <u>Date</u> | Last OH/SRA/PMA Less previous Unique Subtotal "D" Alts Reps (Baseline) | <u>МА</u> | Ad | abor justments inique <u>Reps</u> | Adjusted Baseline | Econ./Loc. <u>Factor</u> | <u>Total</u> |
|-------------|-------------|---|------------------------|---------------------------|--|-----------------------------|-----------------------------|--------------|
| | | Unique | Subtotal (Baseline) | Material Plus Cu "D" Alts | | Adjusted <u>Baseline</u> | Escal. <u>Factor</u> | <u>Total</u> |
| | | <u>Labor</u> | <u>Material</u> | Total (\$00 AERP/PE | | Total Cost | , OH, PMA, SRA | _ |

- (1) A separate form should be completed for overhauls, PMA's, and SRA's. Indicate whether form addresses ROH, PMA, or SRA's.
- (2) Provide information for fiscal years FY PY, FY CY, FY BY1, & FY BY2.

Exhibit OP-30 Depot Maintenance Summary

(Page 10 of 12)

DEPOT MAINTENANCE PROGRAM

Instructions and Definitions

A separate exhibit should be completed for the following Operation and Maintenance appropriations: Army, Navy, Marine Corps, Air Force, Defense-wide (SOCOM), Army Reserve, Navy Reserve, Marine Corps Reserve, Air Force Reserve, Army National Guard, and Air National Guard.

Include depot maintenance programs only. In accordance with 10 USC 2460, depot maintenance and repair is defined as material maintenance or repair requiring the overhaul, upgrade, or rebuilding of parts, assemblies, or subassemblies, and the testing and reclamation of equipment as necessary. Depot maintenance includes the installation of parts for the purpose of safety modifications, all aspects of software maintenance, and interim contractor support or contractor logistics support. Depot maintenance may include the installation of modifications (when done concurrent with other depot maintenance task) all aspects of software maintenance and the depot maintenance portion of interim contractor support (ICS) and contractor logistics support (CLS). Depot maintenance does <u>not</u> include procurement of major modifications or upgrades of weapon systems that are designed to improve program performance, the procurement of parts for safety modification, or the nuclear refueling of an aircraft carrier. Do <u>not</u> include maintenance support programs, second destination transportation amounts, or depot maintenance funded in appropriations other than Operation and Maintenance in this exhibit.

Depot maintenance amounts *displayed in this exhibit* should be consistent with amounts shown in applicable OP-5 Exhibits in each Component's budget justification book and agree with amounts provided in Exhibit PBA-5, Depot Maintenance, Chapter 3.

All O&M depot maintenance requirements are to be displayed in one of the following categories:

- 1. Funded requirements depot maintenance requirements for which funds are assigned.
- 2. Unfunded executable requirements depot maintenance requirements that are deferred due only to funding constraints.
- 3. Unexecutable requirements depot maintenance requirements that cannot be accomplished for reasons other than funding constraints to include operational commitments and lack of capacity. Unexecutable requirements are to be explained on page three of this exhibit.

Total O&M depot maintenance requirement is the sum of the three categories listed above. Total executable requirement is the sum of the funded and the unfunded executable depot maintenance requirements.

Depot maintenance funded and *unfunded executable requirements* for the FY PY, FY CY, FY 20 BY1 and FY 20 BY2 should also be included in the Workload and Performance Criteria section of applicable OP-5 Exhibits for those Activity Groups which include depot maintenance programs. (The Workload and Performance Criteria section of the OP-5 should utilize the OP-30 format.)

Exhibit OP-30 Depot Maintenance Summary (Page 11 of 12)

DEPOT MAINTENANCE PROGRAM

<u>Instructions and Definitions (continued)</u>

For the following reporting categories/subcategories only weapon system depot maintenance should be reported (i.e., requirements specifically for work on the end item that is the weapon system). Do not include work on related equipment, assemblies or subassemblies (such requirements should be reflected in the appropriate "other" category).

- Aircraft
- Combat vehicle
- Ships
- Missiles
- Ammunition
- Other

Depot Level Reparable Maintenance will only include non-stock funded items.

Include FY PY-1 data for the OSD budget submission only.

For the President's budget submission, only submit pages 1 through 3 and pages 6 and 7 of the OP-30 Exhibit.

DEPARTMENT OF ____ OPERATION AND MAINTENANCE, ____

FUNDING FOR DEFENSE WORKING CAPITAL FUNDED DEPOT LEVEL REPARABLES (DLRs) (Dollars in Millions)

| | | | | CY-BY1 | BY1-BY2 |
|-------|-------|--------|--------|--------|---------|
| FY PY | FY CY | FY BY1 | FY BY2 | CHANGE | CHANGE |

COMMODITY:

SHIPS

AIRFRAMES

AIRCRAFT ENGINES

COMBAT VEHICLES

OTHER

MISSILES

COMMUNICATIONS EQUIPMENT

OTHER MISC.

TOTAL

Provide the funding for each commodity group within each O&M appropriation used to purchase depot level reparables from the Defense Working Capital Fund.

Exhibit OP-31 Funding For Defense Working Capital Funded Depot Level Reparables (DLRs)

OPERATION AND MAINTENANCE _______ (1) SUMMARY OF PRICE AND PROGRAM CHANGES FY ___(2) (\$ in Thousands)

| | | | Foreign | | | | |
|---------|---|------------------------------|---|---------------------------|------------|--------------------|--------------------------------|
| | | FY3) <u>Program</u> 4) | Currency <u>Rate Difference</u> (5) | Price G Percent (6) | Amount (7) | Program Growth (8) | FY(3) <u>Program</u> (9) |
| | CIVILIAN PERSONNEL COMPENSAT | TION . | | | | | |
| 101 | Executive, General and Special Schedules | | | | (11) | | |
| 103 | Wage Board | | | | (11) | | |
| 104 | Foreign National Direct Hire (FNDH) | | | | (11) | | |
| 105 | Separation Liability (FNDH) | | | | (11) | | |
| 106 | Benefits to Former Employees | | | | (11) | | |
| 107 | Voluntary Separation Incentive Pay | | | | (11) | | |
| 110 | Unemployment Compensation | | | | (11) | | |
| 111 | Disability Compensation | | | | (11) | | |
| 117 | Civilian Pay Offset | | | | (11) | | |
| 199 | Total Civilian Personnel Compensation | | | | (10) | | |
| | TRAVEL | | | | | | |
| 308 | Travel of Persons | | | | (12) | | |
| 399 | Total Travel | | | | (10) | | |
| | DEFENSE WORKING CAPITAL FUNI |) (Fund) SU | PPLIES & MATER | IALS PUR | CHASES | | |
| 401 | DFSC Fuel | | | | (15) | | |
| 402 | Service Fund Fuel | | | | (15) | | |
| 411 | Army Managed Supplies & Materials | | | | (16) | | |
| 412 | Navy Managed Supplies & Materials | | | | (16) | | |
| 414 | Air Force Managed Supplies & Materials | | | | (16) | | |
| 415 | DLA Managed Supplies & Materials | | | | (16) | | |
| 416 | GSA Managed Supplies & Materials | | | | (17) | | |
| 417 | Locally Procured Fund Managed Supplies & | & Materials | | | (21) | | |
| 421 | DLA Rebates | | | | (21) | | |
| 499 | Total Fund Supplies & Materials Purchases | | | | (10) | | |
| | DEFENSE WORKING CAPITAL FUNI | EQUIPME | NT PURCHASES | | | | |
| 502 | Army Fund Equipment | | | | (18) | | |
| 503 | Navy Fund Equipment | | | | (18) | | |
| 505 | Air Force Fund Equipment | | | | (18) | | |
| 506 | DLA Fund Equipment | | | | (18) | | |
| 507 | GSA Managed Equipment | | | | (19) | | |
| 599 | Total Fund Equipment Purchases | | | | (10) | | |
| | OTHER FUND PURCHASES (EXCLUI | DE TRANSP | ORTATION) | | (23), (13 | 3) | |
| 601-693 | (As applicable) | | | | (24) | | |
| 679 | Cost Reimbursable Purchases | | | | (27) | | |
| 680 | Purchases from Building Maintenance Fund | 1 | | | (27) | | |
| 699 | Total Purchases | | | | (10) | | |

Exhibit OP-32 Summary of Price and Program Change (Page 1 of 8)

OPERATION AND MAINTENANCE _______ (1) SUMMARY OF PRICE AND PROGRAM CHANGES EV (2)

FY ___(2) (\$ in Thousands)

| | | Foreign | | | | | |
|------|--|----------------|-----------------|---------|---------------|---------|----------------|
| | | FY3) | Currency | Price G | <u>Frowth</u> | Program | FY(3) |
| | | <u>Program</u> | Rate Difference | Percent | Amount | Growth | <u>Program</u> |
| | | 4) | (5) | (6) | (7) | (8) | (9) |
| | CIVILIAN PERSONNEL COMPENSA | TION | | | | | |
| | TRANSPORTATION | | | | | | |
| 701 | MAC Cargo (Fund) | | | | (13) | | |
| 702 | MAC SAAM (Fund) | | | | (13) | | |
| 703 | JCS Exercises | | | | (14) | | |
| 704 | Defense Courier Service | | | | , | | |
| 711 | MSC Cargo (Fund) | | | | (13) | | |
| 721 | MTMC (Port Handling-Fund) | | | | (13) | | |
| 725 | MTMC (Other-Non-Fund) | | | | (22) | | |
| 771 | Commercial Transportation | | | | (28) | | |
| 799 | Total Transportation | | | | (10) | | |
| | Total Transportation | | | | (10) | | |
| | OTHER PURCHASES | | | | | | |
| 901 | Foreign National Indirect Hire (FNIH) | | | | (29) | | |
| 902 | Separation Liability (FNIH) | | | | (29) | | |
| 912 | Rental Payments to GSA (SLUC) | | | | (30) | | |
| 913 | Purchased Utilities (non-Fund) | | | | (31), (32 |) | |
| 914 | Purchased Communications (Non-Fund) | | | | (31), (33 | | |
| 915 | Rents (Non-GSA) | | | | (31), (34 | * | |
| 917 | Postal Services (U.S.P.S.) | | | | (31), (35 | · | |
| 920 | Supplies & Materials (Non-Fund) | | | | (36) | • • | |
| 921 | Printing & Reproduction | | | | (37) | | |
| 922 | Equipment Maintenance by Contract | | | | (38) | | |
| 923 | Facility Maintenance by Contract | | | | (39) | | |
| 925 | Equipment Purchases (Non-Fund) | | | | (40) | | |
| 926 | Other Overseas Purchases | | | | (41) | | |
| 927 | Air Defense Contracts & Space Support (A | (F) | | | (42) | | |
| 928 | Ship Maintenance by Contract | u) | | | (43) | | |
| 929 | Aircraft Reworks by Contract | | | | (44) | | |
| 930 | Other Depot Maintenance (Non-Fund) | | | | (45) | | |
| 931 | Contract Consultants | | | | (46) | | |
| 932 | Management & Professional Support Servi | ices | | | (46) | | |
| 933 | Studies, Analysis, & Evaluations | ices | | | (46) | | |
| 934 | Engineering & Technical Services | | | | (46) | | |
| 937 | Locally Purchased Fuel (Non-Fund) | | | | (15), (51 |) | |
| 988 | Grants | | | | (47) |) | |
| 989 | Other Contracts | | | | (48) | | |
| | | | | | | | |
| 991 | Foreign Currency Variance | | | | (49) (52) | | |
| 998 | Other Costs | | | | (52) | | |
| 999 | Total Other Purchases | | | | (10) | | |
| 0000 | TOTAL | | | | (50) | | |
| 9999 | TOTAL | | | | (50) | | |

Note: Include support for value engineering in applicable line item elements of expense.

Exhibit OP-32 Summary of Price and Program Change (Page 2 of 8)

Elements of Expense for Purchases from Defense Working Capital Fund (Fund)*

| | Element |
|---|------------|
| | of Expense |
| <u>DEPOT MAINTENANCE</u> | |
| Army Armament Command | 601 |
| Army Depot System Command: Maintenance | 602 |
| DLA Distribution Point (Army Only) | 603 |
| Naval Aviation Depots | 613 |
| Naval Ordnance Facilities | 632 |
| Naval Shipyards | 637 |
| Marine Corps Depot Maintenance | 640 |
| Depot Maintenance (Air Force): Organic | (25) 661 |
| Depot Maintenance (Air Force): Contract | 662 |
| BASE SUPPORT | |
| Naval Public Work Centers: Utilities | 634 |
| Naval Public Work Centers: Public Works | 635 |
| RESEARCH AND DEVELOPMENT ACTIVITIES | |
| Naval Air Warfare Center | 610 |
| Naval Surface Warfare Center | 611 |
| Naval Undersea Warfare Center | 612 |
| Naval Command, Control, & Ocean Surveillance Center | 614 |
| Naval Research Laboratory | 630 |
| Naval Facilities Engineering Service | 631 |
| INFORMATION SERVICES | |
| Navy Information service | 615 |
| Defense Automatic Addressing Systems | 670 |
| Communications Services (DISA) | 671 |
| DISA Information Services | 647 |
| Army Information Services | 648 |
| Air Force Information Services | 649 |
| DLA Information Services | 650 |
| DFAS Information Services | 651 |
| TRANSPORTATION | |
| Military Sealift Command: | |
| Fleet Auxiliary Force | 620 |
| Afloat Prepositioning Ships | 621 |
| Special Mission Support | 623 |
| Other MSC Purchases | 624 |
| MSC Rebate | 625 |
| Airlift Services: | |
| Other AMC Purchases | (26) 653 |
| PRINTING AND PUBLICATION SERVICES | |
| Defense Publication & Printing Service | 633 |
| FINANCIAL OPERATIONS | |
| Defense Financing and Accounting Services | 673 |
| <u>OTHER</u> | |
| Pentagon Reservation Maintenance Revolving Fund | 672 |
| Distribution Depots | 674 |
| Defense Reutilization and Marketing Services (DRMS) | 675 |
| Defense Commissary Operations | 676 |
| Defense Security Service | 678 |

^{*} These lines should include only Defense Working Capital Fund purchases made at stabilized rates. Cost reimbursable purchases should be included in line 679.

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Exhibit OP-32 Summary of Price and Program Change (Page 3 of 8)

INSTRUCTIONS FOR COMPLETION OF OP-32

- (1) Enter the applicable component, i.e., Army, Navy, Marine Corps Reserve, Air National Guard, etc.
- (2) Enter the fiscal year for which this exhibit is being prepared.

NOTE: A separate exhibit should be submitted for each O&M appropriation for the current year, for biennial budget year 1, and for biennial budget year 2. This exhibit should be prepared at the appropriation level for the President's budget.

- (3) Enter the prior year (PY), current year (CY), biennial budget year 1 (BY1), or biennial budget year 2 (BY2), as applicable.
- (4) For the CY exhibit, amounts entered in this column should agree with the prior year actual costs as shown in the prior year column of the applicable budget submission. For the BY1 exhibit, these amounts should agree with the far right hand column of the CY exhibit. For the BY2 exhibit, these amounts should agree with the far right hand column of the BY1 exhibit.
- (5) The amount shown for each appropriate line (exclusive of line 991) in the Foreign Currency Rate Difference column will reflect the difference in the budgeted foreign currency exchange rates between the two years. For the prior and current years, the budgeted foreign currency exchange rates are the exchange rates that have been approved for recording obligations during execution. If the current year execution rates have not yet been established by the Congress in time for the budget submission, the foreign currency exchange rates reflected in that fiscal year's President's budget request will be used. For the biennial budget years, the budgeted foreign currency exchange rates are the exchange rates reflected in the OUSD (C) budget call memorandum for the budget submission or in the PBD issued during the budget review in the formulation of the President's budget request. (Note: Variances from the budgeted rates will be reflected only on line 991. These variances do not enter into the calculation on any of the other lines.) The column total, including line 991, will reflect (1) for the PY to the CY: the difference between prior year actuals and the current year budgeted rates, (2) for the CY to the BY1: the difference between budgeted rates in each year, and (3) for the BY1 to the BY2: the difference between budgeted rates in each year. If transfers are approved for the current year, the column total will reflect (1) for the PY to the CY: the difference between PY actuals and CY anticipated expenditures and (2) for the CY to the BY1: the difference between the CY anticipated expenditures and the BY1 budgeted rates. No foreign currency rate difference will be shown for Defense Working Capital Fund Purchases and Travel or Transportation for MAC, MSC or MTMC. Only in unusual circumstances should an amount for foreign currency rate difference be shown for other travel and/or transportation costs. (See end notes for further discussion of foreign currency entries.)
- (6) This column should show the rate (percent) of price growth for various items. The general price escalation indices prescribed by OSD (as provided by OMB) should be used for items 416, 417, 507, 679, 725, 771, 913-915, 920-925, 927-989, and 998. Other price growth rates may be used for these items when actual experience supports a rate of increase different from that prescribed For the OSD/OMB submit. In those instances, supporting documentation for the rate used should be provided. If the rate is approved during the budget review, the revised rate may be used in the President's budget. To the extent that a separate rate of increase is used for any portion of a line item, Equipment Maintenance by Contract for example, the applicable item should be subdivided into appropriate subcategories for each separate rate of increase used. The rate of price change for lines 401, 402, 411-415, 502-506, 601-673, and 701-721 should agree with applicable rates approved by OSD. Applicable rates of price growth, as prescribed by OSD, or as estimated and justified, as appropriate, should be shown for all items where there is a price change. The rate of price growth included in the President's budget will in all instances reflect the rate of increase approved during the OSD budget review.

Exhibit OP-32 Summary of Price and Program Change (Page 4 of 8)

INSTRUCTIONS FOR COMPLETION OF OP-32 (CONTINUED)

- (7) The price growth column should show the amount of price growth for various items. Where a percent increase by line item is shown in column 6, the amount included in column 7 will be the sum/difference of the previous fiscal year's program amount (column 4) and the foreign currency rate difference amount (column 5) times the percent shown in column 6. The amount of the price growth will be consistent with the rate of change prescribed by OSD. The price increase for all items should be the additional/reduced funds, as a result of price changes, that would be required to accomplish the previous year's program at applicable fiscal year rates.
- (8) Enter the amount of program growth for each item. Program growth is to be priced in current year dollars for the current year exhibit, biennial budget year 1 dollars for the biennial budget year 1 exhibit, and biennial budget year 2 dollars for the biennial budget year 2 exhibit.
- (9) Enter the sum of (4), (5), (7) and (8) for each item.
- (10) Subtotals should be included in (4), (5), (7), (8) and (9) for Civilian Personnel, Travel, Defense Working Capital Fund Supplies and Materials Purchases, Defense Working Capital Fund Equipment Purchases, Other Defense Working Capital Fund Purchases, Transportation, and Other Purchases, as applicable.
- (11) Program amounts for Civilian Personnel compensation should be consistent with amounts shown in both the object class distribution reflected in the Program and Financing Schedules for Object Classes 11, 12 and 13 (Direct Obligations only) and in the OP-8 Exhibit, Civilian Personnel Costs, Chapter 3 of the Financial Management Regulation for the applicable fiscal year. Payments made to the Department of Labor for expenses associated with employee's disability compensation are included in Object Class 12. Change in the number of compensable days per fiscal year will be reflected as program growth not price growth. The annualization of the prior year's pricing changes (i.e., the previous fiscal year's pay raise), merit pay, bonuses, FERS participation, etc. will be reflected as changes in price growth.
- (12) Program amounts for travel should be consistent with amounts shown in Object Class 21 (including subclasses), for the applicable fiscal year.
- (13) AMC, MSC, and MTMC costs displayed for items 624, 653, 701, 702, 703, 711, 721, 725, and 771 should include all purchases from these transportation funds. These amounts should exclude all non-Defense Working Capital Fund purchases such as reimbursement to MTMC of non-Defense Working Capital Fund (overseas) port operations.
- (14) Line 703 JCS Exercises includes only those services in support of JCS exercises and paid only by The Joint Staff (TJS).
- (15) The total of the program amounts for DFSC Fuel, Defense Working Capital Fund Fuel, and Locally Procured Fuel (Non-Fund) line items must agree with the amounts shown on the OP-26 Exhibit, POL Consumption and Costs, Chapter 3, Financial Management Regulation.
- (16) Include Object Class 26 supplies and materials purchased from each DoD Defense Working Capital Fund, including DLA.
- (17) Include Object Class 26 supplies and materials purchased from GSA.
- (18) Include all equipment (including furniture) purchased from Defense Working Capital Fund, including DLA.
- (19) Include all equipment (including furniture) purchased from GSA.

Exhibit OP-32 Summary of Price and Program Change (Page 5 of 8)

INSTRUCTIONS FOR COMPLETION OF OP-32 (CONTINUED)

- (20) Include amounts to be paid for motor vehicles leased from both commercial services and the General Services Administration (GSA) Interagency Fleet Management System (IFMS). These amounts are to be consistent with the estimates provided on the "Commercial Leases" and the "IFMS Leases from GSA" lines of the Motor Vehicle Operations (PB-41) exhibit.
- (21) Includes centrally managed items procured by Defense Working Capital Fund from sources other than Defense Working Capital Fund or non-Defense Stock Funds.
- (22) Include purchases of MTMC services for non-Fund services such as overseas port terminal operations.
- (23) Program amounts should be consistent with Fund purchases included in Object Class 25.3.
- (24) Biennial budget years' (BY1/BY2) program amounts should reflect stabilized rates as requested by the Service (OSD submission) or as approved by OSD (President's Budget), as applicable, to include the impact of biennial budget years' pay raises. Cost reimbursable purchases should be included on line 679. Separate elements of expense for each Defense Working Capital Fund activity group are shown on page 3. Include only those elements of expense for Defense Working Capital Fund activity groups from which purchases were made or are planned, as applicable.
- (25) Includes the Aerospace Maintenance & Regeneration Center (AMARC).
- (26) Line 653, Airlift Services, Other AMC Purchases, includes Medical Evacuation Operations, Training, Search and Rescue, and other AMC costs not provided for in lines 701, or 702.
- (27) Includes all Defense Working Capital Fund purchases made on a cost reimbursable (rather than stabilized rate) basis.
- (28) Includes contractual charges for transportation of things via commercial air, sea, or surface mode and payments for commercial port operations and other transportation services exclusive of payments to the Defense Working Capital Fund.
- (29) Program amounts should be consistent with direct obligation amounts shown in the OP-8 Exhibit, Civilian Personnel Costs, Chapter 3.
- (30) Charges for rental of space and related services assessed by GSA as SLUC charges. Program amounts will be consistent with the amount shown in Object Class 23.1.
- (31) Program amounts included for items 913-915 and 917 will be consistent with the amounts shown in Object Class 23.3.
- (32) Purchases from non-Defense Working Capital Fund sources heat, light, power, water, gas, electricity and other utility services, exclusive of transportation and communication services.
- (33) Purchases of communication services from non-Defense Working Capital Fund sources.
- (34) Payments for possession and use of land, structures, and equipment (other than transportation equipment) owned by another, except for SLUC charges assessed by GSA.

Exhibit OP-32 Summary of Price and Program Change (Page 6 of 8)

INSTRUCTIONS FOR COMPLETION OF OP-32 (CONTINUED)

- (35) Purchases from the U.S. Postal Service including postage (other than Parcel Post), rental of post office boxes, postage meter machines and mailing machines. Also includes payments made to the U.S. Postal Service for handling of officially franked mail (i.e., Indicia Mail).
- (36) Includes supplies and materials purchased from other than Defense and non-Defense Working Capital Fund.
- (37) Program amounts should be consistent with the amounts shown in Object Class 24.
- (38) Covers contractual equipment maintenance other than depot level (e.g., ADP/office equipment, etc.)
- (39) Includes costs for repairs and maintenance to buildings, facilities, pavement, airfields and like items when done by contracts with the private sector.
- (40) Equipment purchased from the private sector, including equipment included in Federal Supply Group 71, Furniture. Program amounts should be consistent with amounts reported under Object Class 31.07.
- (41) Covers overseas contractor operated installation costs when covered in a single contractual agreement or when service is provided by a single contractor (excludes separate contracts for specific, limited services such as contract ADP services).
- (42) Covers contracted service cost of Air Force Air Defense Systems (e.g., BMEWS, DEW Line, Spacetrack, Thule AFB base maintenance contracts, DSP) and Space Support programs.
- (43) Includes the cost of ship related repair and the performance of regularly scheduled ship overhauls at commercial shipyards.
- (44) Includes the cost to Depot Maintenance to purchase aircraft maintenance from commercial sources.
- (45) Includes payments for all other non-Defense Working Capital Fund depot maintenance costs whether performed in-house or by contract which have not been reported under lines 928 or 929.
- (46) Program amounts should be consistent with Exhibit PB-15, (Advisory and Assistance Services), Chapter 19 of the Financial Management Regulation). The amounts reflected should agree with Object Class 25.1.
- (47) Program amounts should be consistent with the amounts shown in Object Class 41.
- (48) Charges for contractual services not otherwise reported elsewhere.
- (49) Amounts on line 991 will reflect variances from budgeted rates, as prescribed by OUSD(C) guidance, which have actually occurred in the prior year or which have been approved (by DD-1415 or PBD) for the current year. There will be <u>no</u> amounts reflected on line 991 in the price and program growth columns. For the President's budget, the amount in the prior year column will be the realized variance on the 30 Sep DD Comp(M) 1506 report. Under <u>no</u> circumstances will there be an entry on line 991 in the biennial budget year. (For a further discussion, see Foreign Currency notes at the end of these instructions).
- (50) Total program amounts, in (4) and (9), will be equal to the total direct program for prior year, current year, biennial budget year 1, and biennial budget year 2, as applicable.
- (51) Includes fuel purchased from sources other than the Defense Working Capital Fund.
- (52) Includes amounts for items not otherwise reported elsewhere.

Exhibit OP-32 Summary of Price and Program Change (Page 7 of 8)

Foreign Currency Notes

- A. The Total for Foreign Currency Rate Difference (Column 2) must reflect the difference between:
 - 1. PY to CY: Prior year actuals and current year budgeted rates or anticipated expenditures in the current year if transfers have also been approved for the Current Year. (For the latter, individual line items in column 2 (except for line 991) will reflect the difference in budgeted rates and line 991 in column 2 will reflect the transfer amount.)
 - 2. CY to BY1: Current year budgeted rates or anticipated expenditures in the current year if transfers have also been approved for the current year, and biennial budget year 1 budgeted rates.
 - 3. BY1 to BY2: Change in budgeted exchange rates from biennial budget year 1 to biennial budget year 2.
- B. Individual line items in Column 2 (except for line 991) must reflect the difference in program costs that are caused only by a difference in <u>budgeted</u> foreign currency exchange rates between fiscal years.
- C. Line 991 Foreign Currency Variance
 - 1. Prior Year (PY) to Current Year (CY)
 - a. PY column = Realized variance (DD Comp(M) 1506 Report 30 Sep).
 Column 2 = Reverse the realized variance amount in the PY column.
 CY column = zero
 - b. If transfers have been approved in the CY,
 PY column = Realized variance (DD Comp(M) 1506 Report 30 Sep).
 Column 2 = Reverse the realized variance amount in the PY column and add the transfer amount approved for the CY to determine the total.
 CY column = the transfer amount approved for the CY.
 - 2. Current Year (CY) to Biennial Budget Year 1 (BY1)
 - a. If the budgeted rates change between the CY and the BY1 and transfers from the Foreign Currency Fluctuations, Defense (FCF,D) appropriation are <u>not</u> reflected in the budget, then the CY column, Column 2, and the BY1 column for line 991 are all zero.
 - b. If budgeted rates change between the CY and the BY1 and the FCF,D transfers have been reflected in the budget for the CY, then the CY column for line 991 will reflect the value of the transfers and Column 2 for line 991 will reflect the reversal of the transfers. The BY1 column for line 991 will be zero.

Exhibit OP-32 Summary of Price and Program Change (Page 8 of 8)

RECONCILIATION OF INCREASES AND DECREASES IN AVERAGE STRENGTH (A/S) AND FULL TIME EQUIVALENTS (FTES) IN NATO EUROPEAN COUNTRIES

Only personnel permanently stationed ashore are to be included. Show increases

and decreases separately and by unit,

justification for each change should be

readily available. Estimates are subject

activity, or function. Detail

to congressional ceilings.

Military (A/S) <u>Civilian (FTEs)</u> Direct Hire <u>Indirect Hire</u>

FY PY Estimate

<u>Increases</u>

-

Total Increase

<u>Decreases</u> This data provides a reconciliation of

changes in U.S. personnel strengths in NATO European countries. NATO European

Total Decrease countries are defined in DODI 7730.58.

FY CY Estimate

<u>Increases</u>

_

Total Increase

<u>Decreases</u>

_

Total Decrease

FY BY1 Estimate

<u>Increases</u>

Total Increase

Decreases

-

Total Decrease

FY BY2 Estimate

Increases

Total Increase

<u>Decreases</u>

Total Decrease

Exhibit OP-33 Reconciliation in Average Strength/FTEs in NATO European Countries

(Dollars in Thousands)

| FY | : Prior Year | APPROPRIATION | S | 140) | Total <u>APF Oper.</u> | Mil Constr. | Total APF Spt |
|------------------------|---------------------|----------------------|-------------|------|---------------------------|-------------|------------------|
| MWR CATEGORY | | | | | | | |
| CATEGORY A | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| CATEGORY B | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| CATEGORY C | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| CATEGORY D | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| TOTAL APF SUPPORT | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| DIRECT SUPPORT INCLUDE | ED | | | | | | |
| ABOVE (Memo Entry) | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| FY: | Current Year | | | | Total | | Total |
| | | APPROPRIATION | <u> S</u> | | APF Oper. | Mil Constr. | APF Spt |
| MWR CATEGORY | | | | | | | |
| CATEGORY A | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| CATEGORY B | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| CATEGORY C | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| CATEGORYD | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| TOTAL APF SUPPORT | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| DIRECT SUPPORT INCLUDE | ED | | | | | | |
| ABOVE (Memo Entry) | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| I | Y: Budget | | | | Total | | Total |
| | | APPROPRIATION | <u>[S]</u> | | APF Oper. | Mil Constr. | APF Spt |
| MWR CATEGORY | | | | | | | |
| CATEGORY A | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| CATEGORY B | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| CATEGORY C | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| CATEGORYD | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| TOTAL APF SUPPORT | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| DIRECT SUPPORT INCLUDE | | | | | | | |
| ABOVE (Memo Entry) | \$ | \$ | \$ | \$ | \$ | \$ | \$ |

Exhibit OP-34 Appropriated Fund Support for Morale, Welfare and Recreation (MWR) Activities (Page 1 of 6)

(Dollars in Thousands)

| Provide for PY, CY, BY1, & BY2 | | (D | onars in Thousand | 15) | | | |
|--------------------------------|-------|---------------|-------------------|-----|-----------|-------------|---------|
| 110vide 1011 1, C1, B11, & B12 | Total | | | | | Total | |
| | 10141 | APPROPRIATION | IS | | APF Oper. | Mil Constr. | APF Spt |
| MWR CATEGORY | | | | | | | |
| CATEGORY A | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| MISSION SUSTAINING PROG | RAMS | | | | | | |
| | | | | | | | |
| A.1 Armed Forces Prof. | | | | | | | |
| Entertainment O/S | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| A.2 Physical Fitness | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| A.3 Free Admission Motion | | | | | | | |
| Picture | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| A.4 Libraries (REC) | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| A.5 Rec Centers Prog. | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| A.6 Parks/Picnic areas | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| A.7 Shipboard/Company/ | | | | | | | |
| Unit level prog./activities | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| A.8 Sports/Athletics-self | | | | | | | |
| directed, unit level | | | | | | | |
| and intramural | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| Common Support | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| TOTAL APF SUPPORT | \$ | \$ | \$ | \$ | \$ | \$ | \$ |

Exhibit OP-34 Appropriated Fund Support for Morale, Welfare and Recreation (MWR) Activities (Page 2 of 6)

(Dollars in Thousands)

Provide for PY, CY, BY1, BY2

| | | A DDD ODDI A TION | C | | Total | Mil Constr | Total |
|---------------------------------|------------------|----------------------|----------|----------|---------------|----------------|----------------|
| MAND CATECODY | | <u>APPROPRIATION</u> | <u>S</u> | | APF Oper. | Mil Constr. | APF Spt |
| MWR CATEGORY | | | | | | | |
| CATEGORY B | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| BASIC COMMUNITY SUPPORT I | <u> PROGRAMS</u> | | | | | | |
| B.1 Child Care Programs | | | | | | | |
| Child Dev. Centers | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| Family Child Care | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| Supp Program/Resource & | | | | | | | |
| Referral/Other | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| School Aged Care | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| B.2 Youth Activities | | | | | | | |
| B.3 Community Programs | | | | | | | |
| Cable/Community TV | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| Rec/tickets/tour | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| Rec Swimming | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| B 4 Outdoor Recreation | | ' | ' | · | | | |
| Outdoor Recreation | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| Outdoor Rec Equip Checkout | \$ | \$ \$ \$ | \$ | \$ | \$ | \$ | \$ |
| Boating w/o Resale | \$ \$ | \$ | \$ | \$ | \$ \$ | \$ \$ \$ | \$ \$ \$ |
| Camping (Primative) | \$ \$ | \$ | \$ | \$ | \$ \$ | \$ \$ | \$ |
| Riding Stables (Gov't owned/ | Ψ | Ψ | Ψ | Ψ | Ψ | Ψ | Ψ |
| or Leased | \$ | • | • | • | • | • | • |
| B.5 Individual Skill Recreation | Ψ | Ψ | Ψ | Ψ | Ψ | Ψ | Ψ |
| Amateur Radio | ¢ | ¢ | • | • | ¢ | ¢ | ¢ |
| Performing Arts | \$ \$ | \$ \$ | \$ \$ | φ | Φ Φ | Φ Φ | Φ |
| Arts and Crafts | | | Φ | Φ | Φ | Φ | Φ |
| | \$ | \$ \$ | 5 | 5 | 5 | 5 | \$ |
| Automotive Crafts | \$ \$ | \$ | \$ | \$ | \$ | \$ | \$ \$ |
| Bowling <12 lanes | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| B.6 Sports Programs | | | | | * | | |
| (Above Intramural) | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| Common Support | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| TOTAL APF SUPPORT | \$ | \$ | \$ | \$ | \$ CM1W-16 | \$ | \$ |

Exhibit OP-34 Appropriated Fund Support for Morale, Welfare and Recreation (MWR) Activities (Page 3 of 6)

(Dollars in Thousands)

Provide for PY, CY, BY1, & BY2

| , | | | | | Total | | Total |
|---|----------------|-----------------------|----------|----------|----------------------|----------------------|----------------------|
| | | <u>APPROPRIATIONS</u> | | | APF Oper. | Mil Constr. | APF Spt |
| MWR CATEGORY | | | | | | | |
| CATEGORY C | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| REVENUE-GENERATING PROGI | | | | | | | |
| C.1 Food, Beverage, & Entertainmen | ıt | | | | | | |
| Military Open Mess (Clubs) | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| Other Food Outlets | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| C 2 Lodging Programs (Part of MWF | R NAFI) | | | | | | |
| Joint Service/Armed | | | | | | | |
| Forces/Serv Rec Ctrs | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| PCS Lodging | \$ | \$ \$ | \$ | \$ | \$ | \$ | \$ |
| Recreational Lodging | \$ \$ \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| C.3 Special Interest Clubs: | | | | • | | | , |
| Flying Program | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| Parachute/Sky Diving | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| Rod and Gun Program | \$ | S | \$ | \$ \$ | \$ | \$ \$ | \$ |
| Scuba/Diving Program | \$ | \$ \$ \$ \$ | \$ | \$ | \$ | \$ | \$ \$ \$ \$ |
| Horseback Riding | \$ | \$ | \$ | \$ \$ | \$ \$ \$ | \$ \$ | \$ |
| Video Program | \$ | \$ | \$ \$ | \$ | \$ | \$ | \$ |
| Other | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| C.4 Other Revenue Generating Activ | ities | | T | T | T | | T |
| Resale | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| Amusement/Rec Machines | \$ | \$ \$ \$ \$ | \$ | \$ | \$ | \$ | \$ |
| Bowling (over 12 lanes) | \$ | \$ | \$ | \$ | \$ \$ \$ \$ | \$ \$ \$ \$ | \$ |
| Golf | \$ \$ | \$ | \$ \$ | \$ \$ | \$ | \$ | \$ \$ |
| Boating (With Resale or | Ψ | Ψ | Ψ | 4 | Ψ | Ψ | 4 |
| Private Boat Berthing | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| Equipment Rental | \$ \$ | \$ \$ \$ \$ | \$ | \$ | \$ \$ | \$ | \$ |
| Unofficial Comm Tvl Service | \$ | Ψ \$ | \$ | \$ | \$ \$ | \$ \$ | \$ \$ |
| Other | \$ \$ | Ψ \$ | \$ | \$ \$ | \$ \$ | \$ \$ | \$ \$ |
| Common Support | \$ | Ψ \$ | \$ \$ | \$ | \$ \$ | Ψ \$ | \$ \$ |
| Common Support | Ψ | Ψ | Ψ | Ψ | Ψ | Ψ | Ψ |
| TOTAL APF SUPPORT | \$ | \$ | \$ | \$ | \$ | \$ | \$ |

Exhibit OP-34 Appropriated Fund Support for Morale, Welfare and Recreation (MWR) Activities

(Page 4 of 6)

(Dollars in Thousands)

Provide for PY, CY, BY1, & BY2

| | <u> </u> | APPROPRIATIO | <u>NS</u> | Total <u>APF Oper.</u> | Total <u>APF Spt</u> | |
|-----------------------------|------------|--------------|-----------|---------------------------|-------------------------|----|
| Other MWR And NAFI Programs | Category D | | | | | |
| D 1 Support For | | | | | | |
| Commissaries | \$ | \$ | \$ | \$ \$ | \$ | \$ |
| D-2 Armed Serv Exchange | \$ | \$ | \$ | \$ \$ | \$ | \$ |
| D.3 Civilian MWR Programs | \$ | \$ | \$ | \$ \$ | \$ | \$ |
| D 4 Stars and Stripes | \$ | \$ | \$ | \$ \$ | \$ | \$ |
| D 5 TDY Lodging | \$ | \$ | \$ | \$ \$ | \$ | \$ |
| D 6 PCS Lodging | \$ | \$ | \$ | \$ \$ | \$ | \$ |
| D 7 Mission Supplemental | | | | | | |
| Programs | \$ | \$ | \$ | \$ \$ | \$ | \$ |
| TOTAL APF SUPPORT | \$ | \$ | \$ | \$ \$ | \$ | \$ |

Exhibit OP-34 Appropriated Fund Support for Morale, Welfare and Recreation (MWR) Activities (Page 5 of 6)

(Dollars in Thousands)

INSTRUCTIONS:

- 1. In preparing the OP-34 exhibit, the Services/Defense Agencies should use the program definitions contained in the DoD Directive 1015.10, subject: Programs for Military Morale, Welfare, and Recreation (MWR), DoDI 1015.12, subject: Lodging Program Resource Management; and DoDD 1015.8, subject: DoD Civilian Employee Morale, Welfare, and Recreation (MWR) and Supporting Nonappropriated Fund Instrumentalities (NAFIs).
- 2. APF support should include both direct and indirect APF support provided to MWR activities and should include the cost categories reported on the Appropriated and Nonappropriated Fund Expense Summary required by DoDI 7000.12. Direct costs include those costs that can be directly attributable to the activity and include civilian and military pay and benefits, travel, training, supplies and equipment, contracts, and Family Child Care subsidy. Indirect costs include costs that are attributed to more than one activity and include rents, utilities, communications, minor construction, repair and maintenance, contracts, engineering support, etc.
- 3. APF Common Support That appropriated fund support, identified as APF support used in the management, administration and operation of more than one MWR program, however, that support or cost is not easily nor readily identifiable to a specific MWR program.

Some examples of APF common support would include: *managerial operational functions and positions at an installation, major command or Service*, executive and upper management supervision that is functionally located above the operating program manager level and having responsibility for several MWR programs; an installation's civilian personnel functions; and central accounting office functions.

4. The OP-34 Exhibits should be submitted for the OSD/OMB budget submission each year. The OP-34 exhibit should also be included in the congressional justification books each year.

Exhibit OP-34 Appropriated Fund Support for Morale, Welfare and Recreation (MWR) Activities (Page 6 of 6)

DEPARTMENT OF THE NAVY OPERATION AND MAINTENANCE, NAVY/NAVY RESERVE SHIP FUEL AND OPERATING TEMPO DATA

| Deployed Fleet | | | | Non-Deployed Fleet | | | | | |
|----------------|-------|--------|--------|--------------------|-------|--------|-------|--|--|
| FY PY | FY CY | FY BY1 | FY BY2 | FY PY | FY CY | FY BY1 | FY BY | | |

Operating Tempo (Hours/Quarter)

Conventional

Total Steaming Hours Cost of Fuel Consumed (\$000)

Nuclear

Total Steaming Hours Cost of Fuel Expended (\$000)

Include the costs actually provided or programmed in support of the drug interdiction program. At the end of the OP-40 exhibit, provide a memo entry reflecting the amounts included in these costs for conventional and nuclear ships that are funded in the centralized drug account.

Exhibit OP-40 Ship Fuel and Operating Tempo Data

DEPARTMENT OF THE NAVY OPERATION AND MAINTENANCE, NAVY/NAVY RESERVE SHIP OPERATING COST DATA (Dollars in Thousands)

| Fiscal Year | | | | | | | | |
|--------------------|---|----------------------|---------------|------------------|------------------------|---------------------|----------------------|--------------|
| Type Inv | Ship <u>Years</u> | Operating Months | <u>Fuel</u> | <u>Utilities</u> | Repair <u>Parts</u> | <u>OPTAR</u> | Total <u>Cost</u> | |
| Provide data for t | he prior year, current | year, budget year 1, | and budget ye | ear 2. | | | | |
| | operations actually pro ounts included in ship | | | | | ne end of the OP-41 | exhibit, provide a | memo entry |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | Exhibit Of | P-41 Ship Operatir | ig Cost Data |

MILITARY PERSONNEL ASSIGNED TO SHIPS & AIRCRAFT SQUADRONS

| Ship Type & Class | Basis | No. | of | Requirement | Prior | Current | | | |
|-------------------|-------------|------------|----------------------|-------------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| and Aircraft | of | Shi | ips | Per | Year | Year | BY 1 | BY 2 | BY2+1 |
| Type/Model/Series | Requirement | Aircraft S | Squadrons | <u>Unit</u> | Strength | Strength | Strength | Strength | Strength |
| | | PY CY | <u>BY1</u> <u>BY</u> | <u>72 Off Enl</u> | Off Enl |

DD 931 Class Manning Document

DD 963 Class Allowances SSN 688 Commissioning A7's MO Factors

F-6's F-14's

Subtotal by Subactivity Group

Total by Budget Activity Group

Exhibit OP-44 Military Assigned to Ships & Aircraft Squadrons

OPERATION AND MAINTENANCE, AIR FORCE

FY __ ____ESTIMATE

UNITS BY PROGRAM ELEMENT

(Dollars in Thousands)

| PY-1 | PY | CY | BY1 | BY2 | BY2+1 | BY2+2 | BY2+3 | BY2+4 |
|----------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Actuals | Actuals | Estimate |

Program Units

Forces Wings

Forces Squadrons

Unit Equipment

Flying Hour Total

Manpower (End Strength)

Officers

Enlisted

Academy Cadets

Total Military Personnel

Program Element:

U.S. Direct Hire

FN Direct Hire

FN Indirect Hire

Total Civilian Personnel

Manpower (Average Strength/FTE)

Officers

Enlisted

Academy Cadets

Total Military Personnel

U.S. Direct Hire

FN Direct Hire

FN Indirect Hire

Total Civilian Personnel

Cost Data

Operation and Maintenance

Provide by DoD Element of Expense

Total Operation and Maintenance

Total Military Personnel

Total O&M and Military Personnel

This Exhibit should be provided for:

- 1. Total Operations Air Force
- 2. Major Force Program
- 3. Program Element

Exhibit OP-50 Units by Program Element

OPERATION AND MAINTENANCE, AIR FORCE

ANALYSIS OF AIRCRAFT POL FY Estimate

(Dollars in Thousands)

Analysis of Aircraft Petroleum, Oil and Lubricants (POL)

 $\underline{FY PY} \qquad \underline{FY CY} \qquad \underline{FY BY1} \qquad \underline{FY BY2}$

- A. Flying Hour Program Requirements:
 - 1. Number of Flying Hours
 - a. Active Forces (excl. FGO and SOF)
 - b. Foreign Gov't Owned
 - 2. Flying Hours at Std. Price

Adjustments: (Explain)

- 3. Funding for Flying Hour Program
 - a. Active Forces (excl. FGO and SOF)
 - b. Foreign Gov't Owned
- B. Non-Fly
- C. Special Fuels
- D. Grand Total-Aircraft POL
 - 1. Direct
 - 2. Reimbursements

Exhibit OP-58 Analysis of Aircraft POL

(Page 1 of 2)

OPERATION AND MAINTENANCE, AIR FORCE ANALYSIS OF AIRCRAFT POL

FY _ _____ Estimate (Dollars in Thousands)

Analysis of Non-Fly Program

PY/CY/BY1/BY2

QTY(bbls) Cost

Major Force Program:

- 1. a. Offensive Forces
 - b. Defensive Forces

Total Strategic Forces

- 2. General Purpose Forces
- 3. a. Intelligence
 - b. Communications
 - c. Other

Total Program 3

- 4. Airlift
- 5. Reserves
- 7. Central Supply and Maintenance

8.

- . Training
- b. Other

Total Program 8

- 9. Administration
- 10. Support of Other Nations

TOTAL

Exhibit OP-58 Analysis of Aircraft POL

(Page 2 of 2)

OPERATION AND MAINTENANCE ORGANIZATIONAL CLOTHING AND EQUIPMENT (OCE)

Army Reserve Components 1/

(Dollars in Millions)

| <u>ITE</u> 1. | EM Backlog carried | FY PY | FY CY | FY BY1 | FY BY2 | <u>FY BY2+1</u> | <u>FY BY2+2</u> | <u>FY BY2+3</u> | FY BY2+4 |
|------------------|--|---------------|---------------|---------------|--------------|-----------------|-----------------|-----------------|-----------------|
| | forward from prior years | | | | | | | | |
| Less 2. | s: Backlog of obsolete equipment | | | | | | | | |
| Add 3. | l: Inflation | | | | | | | | |
| 4. | Adjusted prior year backlog | | | | | | | | |
| Add | l: | | | | | | | | |
| 5. | Inventory change due to Average Strength adjustments | | | | | | | | |
| 6. | Replacement of equipment issues | | | | | | | | |
| 7. | Force modernization initiatives | | | | | | | | |
| 8. | Other | | | | | | | | |
| 9. | Annual requirement | | | | | | | | |
| 10. | Total funding required | | | | | | | | |
| Les | s: | | | | | | | | |
| 11. | Funds budgeted for OCE | | | | | | | | |
| 12. | Backlog, end of year | | | | | | | | |
| <u>1</u> / | Identify applicable Reserve Compo | nent. Separat | te OP-71 exhi | bits required | for Army Nat | ional Guard and | Army Reserve | Components. | |

Exhibit OP-71 Organizational Clothing and Equipment - Army Reserve Components (Page 1 of 2)

INSTRUCTIONS FOR COMPLETION OF OP-71

- 1. Backlog Carried Over from Prior Year unfunded requirements at the end of the previous fiscal year.
- 2. **Backlog of Obsolete Equipment** backlog associated with equipment no longer being issued to the Service. (e.g., if the Army Guard decided to replace steel helmets with kevlar helmets and has budgeted for the kevlar helmets as a force modernization initiative. The value for steel helmets included in the backlog would be reflected in this category.)
- 3. **Inflation** backlog carried over from previous year less backlog associated with equipment no longer being issued to the Service times the OSD rate for "general purchases inflation-O&M" or the appropriate Defense Working Capital Fund rate, whichever is applicable.
- 4. **Adjusted Prior Year Backlog** backlog carried over from previous year less backlog associated with equipment no longer being issued to the Service plus inflation (1-2+3).
- 5. Average Strength Change Adjustment- change in OCE requirements resulting from increases or decreases in total workyears.
- 6. **Replacement of Previous Issues** inventory purchased to replace equipment that is consumed during the year through normal wear and tear (including inventory losses).
- 7. **Force Modernization Initiatives** OCE requirements related to equipment modernization. This might include such items as new cold weather clothes or chemical protective clothing.
- 8. Other only those requirements that do not fit the above categories. This would include increases and decreases resulting from changes in authorized numbers of units or individual equipment authorizations.
- 9. **Annual Requirement** the sum of the "end strength change adjustment," "replacement of previous issues," "force modernization initiatives," and "other." (5+6+7+8)
- 10. **Total Fund Required** the "adjusted prior year backlog" plus the "annual requirement." (4+9)
- 11. Funds Budgeted for OCE amount planned for OCE each year.
- 12. Backlog, End of Year "total funding required" less "funds budgeted" for OCE.

Exhibit OP-71 Organizational clothing and Equipment – Army Reserve Components (Page 2 of 2)

OPERATION AND MAINTENANCE REPAIR PARTS, ARMY RESERVE COMPONENTS 1/

(Dollars in Millions)

| ITEM 1. Backlog carried forward from prior years | FY PY | FY CY | FY BY1 | FY BY2 | <u>FY BY2+1</u> | <u>FY BY2+2</u> | <u>FY BY2+3</u> | <u>FY BY2+4</u> |
|--|-------------|-------|--------|--------|-----------------|-----------------|-----------------|-----------------|
| Less: 2. Backlog of obsolete parts | | | | | | | | |
| Add: 3. Inflation | | | _ | | | | | |
| 4. Adjusted prior year backlog | | | | | | | | |
| Add:5. Recurring requirements | () | () | () | () | () | () | () | () |
| a. Annual consumptionb. Change in equipment inventories | | | | | | | | |
| c. Change in stockage levels | | | | | | | | |
| 6. Nonrecurring requirements | () | () | () | () | () | () | () | () |
| Force modernization initiatives | | | | | | | | |
| b. Introduction of other new equipment | | | | | | | | |
| 7. Total funding required | | | | | | | | |
| Less: 8. Funds budgeted for repair parts | | _ | | | | | | |

9. Backlog, end of year

Exhibit OP-73 Repair Parts, Army Reserve Components

(Page 1 of 2)

INSTRUCTIONS FOR COMPLETION OF OP-73

- 1. Backlog carried forward from prior years unfunded requirements at the end of the previous fiscal year.
- 2. **Backlog of obsolete parts** backlog of repair parts associated with equipment that is being retired from the Reserve Forces.
- 3. **Inflation** backlog carried over from prior years less backlog associated with equipment being retired from the Reserve Forces times the OSD rate for "general purchases inflation--O&M" or the Defense Working Capital Fund, whichever is applicable.
- 4. **Adjusted prior year backlog** backlog carried over from prior years less backlog associated with equipment being retired from the Reserve Forces plus inflation (1-2+3)
- 5. **Recurring requirements** annual repair parts requirements to support equipment fielded in previous years.
 - a. **Annual consumption** those parts consumed annually to support weapons systems fielded in previous years.
- b. **Change in equipment inventories** increases or decreases in annual consumption requirements necessary to reflect changes in equipment inventory levels (e.g., retirement of equipment).
- c. **Change in stockage levels** increases or decreases in requirements due to changes in the level of repair parts support required annually for a particular equipment.
- 6. **Nonrecurring requirements** one time requirements associated with introduction of new equipment to the Reserve Force.
 - a. **Force modernization initiatives** initial inventory of repair parts associated with fielding of force modernization systems.
 - b. **Introduction of other new equipment** introduction of other equipment not previously provided to the Reserve Force.
- 7. **Total funding required** adjusted prior year backlog plus recurring requirements and nonrecurring requirements.
- 8. **Funds budgeted for repair parts** amount budgeted for repair parts each year.
- 9. **Backlog, end of year** "total funding required" less "funds budgeted for repair parts".

Exhibit OP-73 Repair Parts, Army Reserve Components

(Page 2 of 2)

OPERATION AND MAINTENANCE FORCE STRUCTURE DATA

<u>PE MDS CMD PURPOSE</u>

INSTRUCTIONS

Report force structure for each model/design/series (MDS) aircraft within each program element. Also identify the command to which the equipment is assigned and the purpose code for the equipment. The force structure should be reported at end of year for the prior year and the outyears and at the end of each quarter for the current year and the budget years (BY1 and BY2). Totals should be provided for MDS and each PE.

Separate exhibits are required for Active Air Force, Air Force Reserve, and Air National Guard.

Exhibit OP-78 Force Structure Data

AIRCRAFT REPAIR/MODIFICATION AND ENGINE OVERHAUL OPERATION AND MAINTENANCE, ____

| A: C: TE /C | |
|----------------------------|--|
| Aircraft Type/Summary | |
| I the fait i y pe/ Summing | |

| | Number Of Aircraft | | | <u>Depot Hours</u> | | | | Cost (\$ in Thousands) | | | | |
|----------------------|--------------------|----|-----|--------------------|----|----|-----|------------------------|----|----|-----|-----|
| | PY | CY | BY1 | BY2 | PY | CY | BY1 | BY2 | PY | CY | BY1 | BY2 |
| ACI Tasks | | | | | | | | | | | | |
| PDM Tasks | | | | | | | | | | | | |
| Strip/Paint | | | | | | | | | | | | |
| Other | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| Total | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| Depot Rates Per Hour | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |

Provide a brief explanation of changes between the CY and BY1 and between BY1 and BY2. Summary totals should agree with the OP-30.

This exhibit has been replaced in its entirety.

Exhibit OP-80 Aircraft Repair/Modification and Engine Overhaul (Page 1 of 2)

AIRCRAFT REPAIR/MODIFICATION AND ENGINE OVERHAUL OPERATION AND MAINTENANCE, _____

Engine Overhauls/Other Depot Maintenance

| Engine Type | | Number Of Engines | | | Depot Hours | | | Cost (\$ in Thousands) | | | | |
|----------------------|----|-------------------|-----|-----|-------------|----|-----|------------------------|----|----|-----|-----|
| | PY | CY | BY1 | BY2 | PY | CY | BY1 | BY2 | PY | CY | BY1 | BY2 |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| Total | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| Depot Rates Per Hour | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | · | | | | | | |

Provide an explanation of changes between the CY and the BY1 and between BY1 and BY2. Totals should agree with the OP-30.

This exhibit is replaced in its entirety.

Exhibit OP-80 Aircraft Repair/Modification and Engine Overhaul (Page 2 of 2)

AIR OPERATIONS COMPONENT TITLE

(\$ in Millions)

| | FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
|----------------------------|---------------|---------------|---------------|-----------------|---------------|---------------|-----------------|---------------|---------------|-----------------|
| Army | Actual | Change | Change | <u>Estimate</u> | Change | <u>Change</u> | Estimate | Change | Change | Estimate |
| Army Reserve | | | | | | | | | | |
| Army National Guard | | | | | | | | | | |
| Navy | | | | | | | | | | |
| Navy Reserve | | | | | | | | | | |
| Air Force | | | | | | | | | | |
| Air Force Reserve | | | | | | | | | | |
| Air National Guard | | | | | | | | | | |
| USSOCOM | | | | | | | | | | |
| Defense Health Program | n | | | | | | | | | |
| Total | | | | | | | | | | |

(Report on this exhibit all flying hours costs direct funded in the O&M appropriations including those funded in the Air Operations Activity Groups as well as those funded in the flying hour programs of the Army, USSOCOM, and the Defense Health Program. Include all other direct funded flying hour-related costs (fuel, supplies/DLRs, depot maintenance) in other Activity Groups. Price and Program changes should agree with those on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5.)

<u>Description of Operations Financed</u>: (Provide an explanation of the air operations financed by each Component. Break out each component by Budget Activity, Activity Group, and Subactivity Group. List each subactivity group for Air Operations Activity Groups and include separate lines for Mobility Operations, Training Operations, and Other to identify all the flying hour related costs (fuel, supplies/DLRs, depot maintenance) included in <u>all other</u> Activity Groups that are direct funded in the O&M appropriation. See example below.)

Budget Activity 1
Activity Group: Air Operations
Mission/Flight Operations
Intermediate Maintenance
Budget Activity 3
Activity Group: Basic Skills and Advance Training
Flight Training
Training Support
Total

Exhibit PBA-2 Air Operations (Page 1 of 3)

AIR OPERATIONS COMPONENT TITLE

Actual

Change

PROGRAM DATA Inventory (PAA *end of FY*)

Bombers

Fighters Training

Mobility

Other (e.g., Army Flight Pgm)

Inventory (Total Aircraft Inventory end of FY)

Bombers

Fighters

Training

Mobility

Other (e.g., Army Flight Pgm)

Flying Hours (000)

Tac Fighter Wing Equivalents

Crew Ratio (Average)

Bombers

Fighters

OPTEMPO (Hrs/Crew/Month)

Bombers

Fighters

Primary Mission Readiness (%)

ICBM Inventory

Minuteman I

Minuteman II

Peacekeeper

(Instructions on the following page.)

(Cont'd) FY PY

FY CY FY BY1 **Estimate Estimate** Change

Estimate Change

FY BY2

Exhibit PBA-2 Air Operations

(Page 2 of 3)

AIR OPERATIONS COMPONENT TITLE (Cont'd)

Narrative Explanation of Changes: (Explain/describe/narrate by subactivity, the major program changes reflected in the budget (for \$ provide in nearest tenths of millions). Separately identify major transfers among appropriations, budget activities, activity groups, and subactivity groups. Explain changes in price and program from the current estimate (CY) to the BY1 and from BY1 to FY BY2 as appropriate. The narrative should agree with the explanation of changes and functional transfers shown in the (OP-5). Identify on the bottom of the exhibit the preparation date and a point of contact (with telephone number) who is knowledgeable about the content of the data reflected on the exhibit. Data entered on this exhibit must match the corresponding data entered on the Reserve Components (PBA-11), Appropriation Highlights (PBA-19), Key Activity Indicators (PBA-21), and Special Operations Forces (PBA-26) Exhibits. In addition, the data contained in the O&M Overview should match the data reported in other budget justification material such as the performance criteria of the Detail by Budget Activity and Activity Group (OP-5), Analysis of Flying Hour Program (OP-20), Funding for Depot Level Reparables (OP-31), and Special Operations Forces (OP 52).)

Exhibit PBA-2 Air Operations

(Page 3 of 3)

SHIP OPERATIONS COMPONENT TITLE

(\$ in Millions)

| FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
|----------------|---------------|---------|-----------------|--------|---------|-----------------|--------|---------------|-----------------|
| Actua <i>l</i> | Change | Change | Estimate | Change | Change | Estimate | Change | Change | Estimate |

Active Forces

(List by subactivity group Operation and Maintenance, Navy funding for Activity Group Ship Operations. Total O&M,N funding (including price and program changes) must match the O-1 total for Ship Operations.)

Reserve Forces

(List by subactivity group Operation and Maintenance, Navy Reserve funding for Activity Group Ship Operations. Total O&M,NR funding (including price and program changes) must match the O-1 total for Ship Operations.)

Grand Total

<u>Description of Operations Financed</u>: (Provide narrative explanation of activities included and succinctly describe significant *price and* program changes from the current year (CY) to budget year 1 (BY1) and from BY1 to budget year 2 (FY BY2) for each subactivity group).

PROGRAM DATA

(Provide applicable program data and explain program changes.)

| FY PY | | FY CY | | FY BY1 | | FY BY2 |
|---------------|----------------|------------------|---------------|-----------------|---------------|-----------------|
| Actual | <u>Chang</u> e | Estimat e | Change | Estimate | Change | Estimate |

Ship Inventory (End of Year)

Navy Active MSC Charter/Support Battle Force Ships (Active)

Mobilization Cat A Mobilization Cat B Naval Reserve Force

Battle Force Ships (Active plus Mob Cat A)

Exhibit PBA-3 Ship Operations (Page 1 of 4)

SHIP OPERATIONS COMPONENT TITLE (Con't)

Battle Force Ships Inventory Adjustments by Category

Between FY CY and FY BY1

FY CY
Inventory
Gains
Losses
Inventory

Strategic

Carriers

Surface Combatants

Submarines

Amphibious

Mine Warfare, Patrol

Support Ships

Total

Between FY BY1 and FY BY2

FY BY1
Inventory
Gains
Losses
Inventory

Strategic

Carriers

Surface Combatants

Submarines

Amphibious

Mine Warfare, Patrol

Support Ships

Total

Exhibit PBA-3 Ship Operations

(Page 2 of 4)

SHIP OPERATIONS COMPONENT TITLE

(Con't)

| FY PY | | FY CY | | FY BY1 | | FY BY2 |
|---------------|----------------|------------------|---------------|-----------------|---------------|-----------------|
| Actual | <u>Chang</u> e | Estimat e | Change | Estimate | Change | Estimate |

Operating Tempo (Days per Quarter)

Non-Deployed Fleet Deployed Fleet Reserve Fleet (except CV) Reserve Fleet (CV)

Shipyears

Conventional, O&M, N Nuclear, O&M, N Conventional, O&M, NR

Operating Months (Less Charter Ships)

Conventional, O&M, N Nuclear, O&M, N Conventional, O&M, NR

Underway Steaming Hours (Thousands)

Conventional, O&M, N Nuclear, O&M, N Conventional, O&M, NR

Depot Maintenance

Active

Overhauls

Selected Restricted Availabilities

Phased Maintenance Availabilities

Reserve

Overhauls

Selected Restricted Availabilities

Phased Maintenance Availabilities

Exhibit PBA-3 Ship Operations

(Page 3 of 4)

SHIP OPERATIONS COMPONENT TITLE (Con't)

Base Support

CONUS (List number of bases funded from this activity group.) Overseas

Instructions

Reflect program data under "Description of Operations Financed" and "Program Data" sections.

Narrative Explanation of Changes: Provide a succinct narrative explanation of total resource changes (for \$ provide in nearest tenth of a million) between the Current Year and Biennial Budget Year 1 and Biennial Budget Year 2 by relating it to program changes (force structure, end strength, etc.) for the period. Also, identify any applicable major pricing changes between years. Explanation of price and program changes should be provided separately for the Active Fleet as well as the Reserve Fleet.

Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits. Data entered on this exhibit must match the corresponding data entered on the Reserve Components (PBA-11), Appropriation Highlights (PBA-19), Key Activity Indicators (PBA-21), and Special Operations Forces (PBA-26) Exhibits. In addition, the data contained in the O&M Overview should match the data reported in other budget justification material such as the OP-5 (performance criteria), Ship Fuel Data and OPTEMPO Data (OP-40), Ship Operating Cost Data (OP-4), Funding for Depot Level Reparables (OP-31), and Special Operations Forces (OP-52).

Identify on the bottom of the exhibit *the preparation date and* a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

Exhibit PBA-3 Ship Operations

(Page 4 of 4)

LAND FORCES COMPONENT TITLE

(\$ in Millions)

| FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
|---------------|---------------|---------------|-----------------|---------------|---------------|-----------------|---------------|---------------|-----------------|
| Actual | <u>Change</u> | Change | Estimate | Change | <u>Change</u> | Estimate | <u>Change</u> | <u>Change</u> | Estimate |

Appropriation Summary:

List by Budget Activity, Activity Group, and Subactivity Group.

<u>Description of Operations Financed</u>: (Provide a narrative explanation of the land operations financed by each Component. List each subactivity group and include separate descriptions for each functional program within the subactivity group. Identify land forces operating costs by major category of costs (repair parts, fuel, contractor logistics support, etc.) and explain changes for specific program increases/decreases.)

PROGRAM DATA

| A | R | M | \mathbf{Y} |
|---|---|---|--------------|
| | | | |

| | <u>FY</u> . | <u>-PY</u> | <u>FY</u> | Z-CY | <u>I</u> | <u> Y-BY1</u> | FY] | BY2 |
|------------------------|--------------|--------------|--------------|--------------|--------------|---------------|--------------|--------------|
| OPTEMPO MILES | C-1/C-2 | Actual | C-1/C-2 | Budgeted | C-1/C-2 | Budgeted | C-1/C-2 | Budgeted |
| Battalion: | Regmnt | Miles | Reqmnt | Miles | Regmnt | Miles | Regmnt | Miles |
| Armor (M1) | | | | | | | | |
| Mech. Infantry (M2) | | | | | | | | |
| Cavalry Squadron (M3) | | | | | | | | |
| | | | | MARINE CO | RPS | | | |
| | FY. | <u>-PY</u> | <u>FY-</u> 0 | CY | FY-B | <u>8Y1</u> | FY-B | <u>Y2</u> |
| TRAINING DAYS | No. of | No. of | No. of |
| Battalion: | <u>Units</u> | Days | <u>Units</u> | Days | <u>Units</u> | Days | <u>Units</u> | Days |
| Infantry | | | | | | | | |
| Artillery | | | | | | | | |
| Tank | | | | | | | | |
| Assault, Amphibian | | | | | | | | |
| Combat Engineer | | | | | | | | |
| Light Armored Infantry | | | | | | | | |

Exhibit PBA-4 Land Forces (Page 1 of 2)

LAND FORCES COMPONENT TITLE (Con't)

FY PY FY CY FY BY1 FY BY2

Actual Change Estimate Change Estimate Change Estimate

PERSONNEL DATA

End Strength

Active Force Personnel

Officer Enlisted Cadets

Total

Civilian Personnel

Full Time Equivalent

U.S. Direct Hires
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

.

Narrative Explanation of Changes:

Provide a succinct narrative explanation of total resource changes (for \$ provide in nearest tenth of a million) between the current year and biennial budget year 1 and between biennial budget year 2 by relating it to program changes (force structure, end strength, etc.) for the period. Also, identify any applicable major pricing changes between years. For personnel data, explain the changes in terms of programs affected and identify changes in functional requirements.

Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits) Data entered on this exhibit must match the corresponding data entered on the Reserve Components (PBA-11), Appropriation Highlights (PBA-19), Key Activity Indicators (PBA-21), and Special Operations Forces (PBA-26) Exhibits as appropriate. In addition, the data contained in the O&M Overview should match the data reported in other budget justification material such as the OP-5 performance criteria.

Identify on the bottom of the exhibit *preparation date and* a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

Exhibit PBA-4 Land Forces

(Page 2 of 2)

DEPOT MAINTENANCE PROGRAM COMPONENT TITLE (\$ in Millions)

| FY: | PY (1) | FY | CY (1) | FY I | BY1 (1) | FY BY2 (1) | | |
|------------|---------------------|--------|--------------|------------|--------------|-------------------|------------|--|
| | Executable | | Executable | | Executable | | Executable | |
| Funded | Unfunded | Funded | Unfunded | Funded | Unfunded | Funded | Unfunded | |
| Executable | Deferred Executable | | Deferred | Executable | Deferred | Executable | Deferred | |
| Rqmt* | Rqmt* Change Rqmt* | | Rqmt* Change | Rqmt* | Rqmt* Change | Rqmt* | Rqmt* | |

^{*}Requirements

Description of Operations Financed (Provide a narrative explanation of activities included.)

Operation & Maintenance (2)

Aircraft

Combat Vehicles

Ships (3)

Other (Specify)

Missiles, Software, Ordnance, Other end-item maintenance, other

Total

- (1) Follow the general guidelines that apply to the OP-30 Exhibit, Chapter 3 of the DoD Financial Management Regulation.
- (2) Indicate appropriation (Army, Army Reserve, etc.). Show amounts for each appropriation separately.
- (3) Navy and Navy Reserve only. Ship maintenance for all other Components should be included in "Other".

Narrative Explanation of Changes: Show changes in the funded requirement by price and program using the following format:

| | | | | (<u>\$ in</u> | Millions) | | | | | |
|----------|------------------------|------------------------|--------------------------|-------------------|------------------------|--------------------------|--------------------|------------------------|--------------------------|--------------------|
| Category | FY PY <u>Actual</u> | Price <u>Change</u> | Program <u>Change</u> | FY CY Estimate | Price <u>Change</u> | Program <u>Change</u> | FY BY1 Estimate | Price <u>Change</u> | Program <u>Change</u> | FY BY2 Estimate |
| Aircraft | | | | | | | | | | |

Combat Vehicles Ships Other Total

Succinctly explain any program change of plus or minus \$5 million in any category. Relate the change to the number of units if applicable. For example, "Aircraft depot maintenance increase of \$11.2 million funds an additional ten airframes required because of the increasing average age of the aircraft inventory." Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits and with the corresponding data entered on the Appropriation Highlights (PBA-19 exhibit). Identify on the bottom of the exhibit preparation date and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

Exhibit PBA-5 Depot Maintenance

REAL PROPERTY MAINTENANCE COMPONENT TITLE

(\$ in Millions)

| FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
|---------------|---------------|---------------|-----------------|---------------|---------------|-----------------|---------------|---------------|-----------------|
| Actual | Change | Change | Estimate | Change | Change | Estimate | Change | Change | Estimate |

Appropriation Summary:

Operation and Maintenance, Submit a separate exhibit for each O&M appropriation.

Description of Operations Financed: Separately describe maintenance and repair of real property and minor construction.

PROGRAM DATA

Maintenance and Repair of Real Property (Provide applicable program data)

Minor Construction

Backlog of Maintenance and Repair (BMAR)

PERSONNEL DATA

FY PY FY CY FY BY1 FY BY2
Active Force Personnel (End Strength) Actual Change Estimate Change Estimate Change Estimate

Officer

Enlisted

Cadets

Total

Civilian Personnel (Full Time Equivalent)

U.S. Direct Hires Foreign National Direct Hire Total Direct Hire Foreign National Indirect Hire

Total

Narrative Explanation of Changes: Provide a succinct narrative explanation of total resource changes (for \$ provide in nearest tenth of a million) between the current year and biennial budget year 1 and biennial budget year 2 by relating it to program changes (force structure, end strength, etc.) and pricing changes for the period. Also, identify any applicable major pricing changes between years. *Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits and with the corresponding data entered on the Appropriation Highlights (PBA-19), Backlog of Maintenance and Repair (OP-27), and the Maintenance of Real Property (OP-28) exhibits. Identify on the bottom of the exhibit the preparation date and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.*

Exhibit PBA-7 Real Property Maintenance

TRAINING AND EDUCATION COMPONENT TITLE

(\$ in Millions)

| FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
|---------------|---------------|---------------|-----------------|---------------|---------------|-----------------|---------------|---------------|-----------------|
| <u>Actual</u> | <u>Change</u> | <u>Change</u> | Estimate | <u>Change</u> | <u>Change</u> | Estimate | <u>Change</u> | <u>Change</u> | Estimate |

Appropriation Summary:

Operation and Maintenance, SEPARATE FORMAT IS REQUIRED FOR EACH APPLICABLE APPROPRIATION.

Description of Operations Financed: (Provide narrative explanation of activities.)

Individual Training by Category by Service

(\$ in Millions)

| FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
|--------|---------------|---------|-----------------|---------------|---------|-----------------|---------------|---------|-----------------|
| Actual | Change | Change | Estimate | Change | Change | Estimate | Change | Change | Estimate |

Recruit Training

Army (1)

Navy

Marine Corps

Air Force

Total

Specialized Skill Training

Army

Navy

Marine Corps

Air Force

Defense Health Program

SOCOM

Total

Professional Development

Army

Navy

Marine Corps

Air Force

Defense Health Program

SOCOM

DAU

Total

Exhibit PBA-8 Training and Education (Page 1 of 4)

TRAINING AND EDUCATION

COMPONENT TITLE

(\$ in Millions)

| | | | | | Millions) | _ | | | _ | |
|---------------------------|---------------|---------------|---------------|-----------------|---------------|---------------|-----------------|---------------|---------------|-----------------|
| | FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
| Officer Acquisition | <u>Actual</u> | <u>Change</u> | <u>Change</u> | Estimate | <u>Change</u> | <u>Change</u> | Estimate | <u>Change</u> | <u>Change</u> | Estimate |
| Army | | | | | | | | | | |
| Navy | | | | | | | | | | |
| Marine Corps | | | | | | | | | | |
| Air Force | | | | | | | | | | |
| | o amom (2) | | | | | | | | | |
| Defense Health Protal | ogram (2) | | | | | | | | | |
| | | | | | | | | | | |
| Flight Training | | | | | | | | | | |
| Army | | | | | | | | | | |
| Navy | | | | | | | | | | |
| Marine Corps Air Force | | | | | | | | | | |
| Total | | | | | | | | | | |
| | | | | | | | | | | |
| Training Support | | | | | | | | | | |
| Army | | | | | | | | | | |
| Navy | | | | | | | | | | |
| Marine Corps Air Force | | | | | | | | | | |
| Total | | | | | | | | | | |
| Senior ROTC | | | | | | | | | | |
| | | | | | | | | | | |
| Army Navy | | | | | | | | | | |
| Air Force | | | | | | | | | | |
| Total | | | | | | | | | | |
| Base Operating Suppo | rt (3) | | | | | | | | | |
| Army | 11 (3) | | | | | | | | | |
| Navy | | | | | | | | | | |
| Marine Corps | | | | | | | | | | |
| Air Force | | | | | | | | | | |
| SOCOM | | | | | | | | | | |
| Total | | | | | | | | | | |
| 1 Otal | | | | | | | | | | |

- (1) Includes Army One Station Unit Training (OSUT).
- (2) Includes Uniformed Services University of Health Sciences (USUHS).
- (3) Includes Base Operations and Real Property Maintenance in support of training.

Exhibit PBA-8 Training and Education

(Page 2 of 4)

TRAINING AND EDUCATION COMPONENT TITLE

(Hours in thousands)

FY PY FY CY FY BY1 FY BY2

Actual Change Estimate Change Estimate Change Estimate

Flying Hours: (Include hours flown in Flight Training.)

Army Navy Air Force Total

WORKLOAD INDICATORS 1/

FY PY FY CY FY BY1 FY BY2

Actual Change Estimate Change Estimate Change Estimate

(Include data by Component for Army, Navy, Marine Corps, Air Force, Defense Health Program, SOCOM, and DAU)

Recruit Training
One Station Unit Training
Specialized Skill 2/
Officer Acquisition 3/
Flight Training
Professional Development

Exhibit PBA-8 Training and Education

(Page 3 of 4)

TRAINING AND EDUCATION COMPONENT TITLE

- 1/ Workload should agree with the Military Manpower Training Report (MMTR) and reflect direct and reimbursable workload associated with the dollars reported under training and education.
- 2/ Specialized skill includes initial skill, skill progression, and functional training for both officer and enlisted.
- 3/ Officer Acquisition includes Service academies, platoon leaders course, Officer Candidate/Training Schools, and other enlisted commissioning programs. Also includes USUHS and the Health Professional Scholarship Program.

Narrative Explanation of Changes: Provide a succinct narrative explanation of total resource changes (for \$ provide in nearest tenth of a million) between the current year and biennial budget year 1 and between biennial budget year 1 and biennial budget year 2 by relating it to program changes (force structure, end strength, etc.) and pricing changes for the period. Also, identify any applicable major pricing changes between years. *Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits and with the corresponding data entered on the Appropriation Highlights (PBA-19), Backlog of Maintenance and Repair (OP-27), and the Maintenance of Real Property (OP-28) exhibits. Identify on the bottom of the exhibit the preparation date and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.*

Exhibit PBA-8 Training and Education

(Page 4 of 4)

DEFENSE HEALTH PROGRAM COMPONENT TITLE

(\$ in Millions)

FY PY Price Program FY CY Price **Program** FY BY1 Price Program FY BY2 **Estimate** Change **Estimate** Change Actual Change Change **Change** Change **Estimate**

Operation and Maintenance

(CHAMPUS)

Procurement

RDT&E

Total, Defense Health Program

Description of Operations Financed: (Provide narrative explanation of activities)

WORKLOAD INDICATORS

FY PY FY CY FY BY1 FY BY2

<u>Actual Change Estimate Change Estimate Change Estimate</u>

CHAMPUS Workload Indicators (In Thousands)

Paid Inpatient Admissions Paid Outpatient Visits

Direct Medical Care Programs

Hospitals/Medical Centers
PRIMIS/NAVCARE Clinics
Medical Clinics
Dispositions
Inpatient Work Units
Occupied Bed Days
Average Length of Stay
Total Ambulatory Visits

Eligible Population

Active Duty Personnel
Dependents of Active Duty Personnel
Retired Personnel
Dependents of Retired and Deceased Military
Personnel
Total

Exhibit PBA-9 Defense Health Program

(Page 1 of 2)

DEFENSE HEALTH PROGRAM COMPONENT TITLE

PERSONNEL DATA

| FY PY | | FY CY | | FY BY1 | | FY BY2 |
|---------------|---------------|-----------------|---------------|-----------------|---------------|-----------------|
| Actual | Change | Estimate | Change | Estimate | Change | Estimate |

Civilian Personnel (FTEs)

U.S. Direct Hires
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Military Personnel (Average Strength)

Officers Enlisted Total

CHAMPUS PROGRAM

CHAMPUS Health Care CHAMPUS Dental Program Subtotal Medical OCHAMPUS COSTS Total

DIRECT CARE PROGRAMS/CHAMPUS PROGRAM NARRATIVE EXPLANATION OF CHANGES. For both the direct care and CHAMPUS programs, provide a succinct narrative explanation of total resource changes (for \$ provide in nearest tenth of a million) between the current year and biennial budget year 1 and between biennial budget year 2 by relating it to program changes (force structure, end strength, etc.) and pricing changes for the period. Also, identify any applicable major pricing changes between years. *Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5).* Identify on the bottom of the exhibit *the preparation date and* a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

Note: Procurement, RDT&E and Major OT&E justification material should be presented in accordance with the requirements in the applicable chapters of the Financial Management Regulation.

Exhibit PBA-9 Defense Health Program

(Page 2 of 2)

BASE OPERATIONS SUPPORT (BOS) COMPONENT TITLE

(\$ in Millions)

| | FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
|-----------------------|---------------|-----------------|---------------|------------|---------------|---------------|----------|---------------|---------------|----------|
| | <u>Actual</u> | <u>Change</u> | <u>Change</u> | Estimate | <u>Change</u> | <u>Change</u> | Estimate | <u>Change</u> | <u>Change</u> | Estimate |
| Appropriation: (Submi | - | xhibit for each | n O&M appro | priation.) | | | | | | |

<u>Description of Operations Financed</u> - Discuss by BOS functional categories. Note that real property maintenance (RPM) functions are excluded from this exhibit. The RPM functions are reflected in Exhibit PBA-7. *Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits and with the corresponding data entered on the Appropriation Highlights (PBA-19 exhibit).*

PROGRAM DATA

Number of Installations
Active Forces
Reserve Forces

Personnel Assigned to BOS (End Strength/FTEs)

FY PY FY CY FY BY1 FY BY2

Actual Change Estimate Change Estimate Change Estimate

Military End Strength

Officer

Base Operating Support 1/

Enlisted

Cadets

Total

Civilian Full time Equivalents
U.S. Direct Hires
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire

Exhibit PBA-10 Base Operations Support

(Page 1 of 2)

BASE OPERATION SUPPORT (BOS)

Narrative Explanation of Changes: (Explain/describe/narrate by functional category of BOS and provide succinct narrative explanation of total resource changes reflected in the budget (for \$ provide in nearest tenths of millions). Separately identify major transfers among appropriations, budget activities, activity groups, and subactivity groups. Specifically identify by base, name and location, any change in the number of installations. Explain changes in price and program from the current estimate (CY) to the BY1 and from FY BY1 to FY BY2 as appropriate. The narrative should agree with the explanation of changes and functional transfers shown in the (OP-5). Data entered on this exhibit must match the corresponding data entered on the Reserve Components (PBA-11), Appropriation Highlights (PBA-19), Key Activity Indicators (PBA-21), and Special Operations Forces (PBA-26) Exhibits. In addition, the data contained in the O&M Overview should match the data reported in other budget justification material such as the performance criteria of the Detail by Budget Activity and Activity Group (OP-5), Analysis of Flying Hour Program (OP-20), Funding for Depot Level Reparables (OP-31), and Special Operations Forces (OP-52).) Identify on the bottom of the exhibit the preparation date and a point of contact (with telephone number) who is knowledgeable about the content of the data reflected on the exhibit.

1/ This category includes those *Operation and Maintenance* program elements *normally ending in "94", "95", and "96". This includes those costs* associated with utility operations and Other Engineering Support. This category specifically <u>excludes</u> those activities associated with Real Property Maintenance, both maintenance and repair of real property and minor construction, *as reported in the PBA-7, Real Property Maintenance exhibit.*

Exhibit PBA-10 Base Operations Support (Page 2 of 2)

RESERVE FORCES COMPONENT TITLE

(\$ in Millions)

| FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
|---------------|---------------|---------------|-----------------|---------------|---------------|-----------------|---------------|---------------|-----------------|
| Actual | Change | Change | Estimate | Change | Change | Estimate | Change | <u>Change</u> | Estimate |

Appropriation Summary:

A SEPARATE FORMAT IS REQUIRED FOR EACH APPLICABLE APPROPRIATION.

<u>Description of Operations Financed</u>: (Provide narrative explanation of activities.)

PROGRAM DATA

(Provide applicable program data)

Aircraft Authorized (End FY)

Flying Hours

Air Wings

Air Squadrons

Flying Units

Operating Tempo (List separately applicable ground, flying, steaming)

Ship Inventory (End FY)

Steaming Hours

Divisions

Student Training Loads

Major Installations

Reserve Centers

Training Centers

Other Operating Locations

Major Equipment/Ships/Aircraft (End FY) (List Separately)

Depot Maintenance Repair Backlog (\$)

Backlog of Maintenance and Repair (\$)

Backlog of Repair Parts

Backlog of Organizational Clothing and Equipment

Exhibit PBA-11 Reserve Forces

(Page 1 of 3)

RESERVE FORCES COMPONENT TITLE

PERSONNEL DATA

FY PY FY CY FY BY1 FY BY2

Actual Change Estimate Change Estimate Change Estimate

Selected Reserve and National Guard Personnel (Avg Strength)

Drill Strength Individual Mobilization Augmentees (2 week Active Duty) Full Time Duty Total

Selected Reserve Average Strength Full-time Included (Memo)

Civilian Personnel (FTEs)

U.S. Direct Hires
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total
(Military Technicians Included (Memo)

Military Technicians Assigned to USSOCOM (FTEs)

Civilian Personnel (End Strength)

U.S. Direct Hires
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total
(Military Technicians Included (Memo)

Military Technicians Assigned to USSOCOM (E/S)

Exhibit PBA-11 Reserve Forces

(Page 2 of 3)

RESERVE FORCES COMPONENT TITLE

Narrative Explanation of Changes: (Provide a succinct narrative explanation of total resource changes reflected in the budget (for \$ provide in nearest tenths of millions). Separately identify major transfers among appropriations, budget activities, activity groups, and subactivity groups. Explain changes in price and program from the current estimate (CY) to the BY1 and from FY BY1 to FY BY2 as appropriate. The narrative should agree with the explanation of changes and functional transfers shown in the (OP-5). Data entered on this exhibit must match the corresponding data entered on the Reserve Components (PBA-11), Appropriation Highlights (PBA-19), Key Activity Indicators (PBA-21), and Special Operations Forces (PBA-26) Exhibits. In addition, the data contained in the O&M Overview should match the data reported in other budget justification material such as the performance criteria of the Detail by Budget Activity and Activity Group (OP-5), Analysis of Flying Hour Program (OP-20), Funding for Depot Level Reparables (OP-31), and Special Operations Forces (OP-52). Identify on the bottom of the exhibit the preparation date and a point of contact (with telephone number) who is knowledgeable about the content of the data reflected on the exhibit.

Exhibit PBA-11 Reserve Forces

(Page 3 of 3)

COMMAND, CONTROL, AND COMMUNICATIONS (C3) COMPONENT TITLE

(\$ in Millions)

| | | | (4 111 1 | | | | | | |
|---------------|---------------|---------------|-----------------|---------------|---------------|-----------------|---------------|---------------|-----------------|
| FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
| Actual | <u>Change</u> | <u>Change</u> | Estimate | Change | Change | Estimate | Change | Change | Estimate |
| | | | | | | | | | |

Appropriation Summary:

Operation and Maintenance, _____

<u>Description of Operations Financed</u>: A separate format is required for each appropriation which has C³ identifiable costs. Provide narrative explanation of activities by category as listed below. Explain each category and associated funding and identify by Budget Activity, Activity Group, and Subactivity Group. Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits. Data should be consistent with the guidance provided in Chapter 17 and Chapter 19, Section 1910.

PROGRAM DATA

FY PY FY CY FY BY1 FY BY2

<u>Actual Change</u> <u>Estimate</u> <u>Change</u> <u>Estimate</u> <u>Change</u> <u>Estimate</u>

- Communications
 - -- Sustaining base communications
 - -- Long haul communications
 - -- Deployable and mobile communications
- Command and Control
 - -- National
 - -- Operational
 - -- Tactical
- C3 Related
 - -- Navigation
 - -- Meteorology
 - -- Combat identification
 - -- Information assurance activities Total

Exhibit PBA-12 Command, Control, and Communications (Page 1 of 2)

COMMAND, CONTROL, AND COMMUNICATIONS COMPONENT TITLE

Narrative Explanation of Changes: Provide a succinct narrative explanation of total resource changes reflected in the budget (for \$ provide in nearest tenths of millions). Separately identify major transfers among appropriations, budget activities, activity groups, and subactivity groups. Explain changes in price and program from the current estimate (CY) to the BY1 and from BY1 to BY2. The narrative should agree with the explanation of changes and functional transfers shown in the (OP-5). In addition, the data contained in the O&M Overview should match the data reported in other budget justification material such as the performance criteria of the Detail by Budget Activity and Activity Group (OP-5) and the data provided to support preparation of the C3 Congressional Justification Book. Identify on the bottom of the exhibit the preparation date and a point of contact (with telephone number) who is knowledgeable about the content of the data reflected on the exhibit.

Exhibit PBA-12 Command, Control, and Communications

(Page 2 of 2)

TRANSPORTATION COMPONENT TITLE

(\$ in Millions)

| FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
|---------------|---------------|---------------|-----------------|---------------|---------------|-----------------|---------------|---------------|-----------------|
| Actual | Change | Change | Estimate | Change | Change | Estimate | Change | Change | Estimate |

Appropriation Summary:

<u>Description of Operations Financed.</u> Provide a separate exhibit for each O&M appropriation (including Guard, Reserve, and Defense-wide). For purposes of this exhibit, transportation amounts for the active components include only those funded from the Servicewide Transportation Sub Activity Group (SAG) in Budget Activity 4 of the operation and maintenance appropriations.

(\$ in Millions)

| FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
|---------------|---------------|---------------|-----------------|---------------|---------------|-----------------|---------------|---------------|-----------------|
| Actual | Change | Change | Estimate | Change | Change | Estimate | Change | Change | Estimate |

FIRST DESTINATION TRANSPORTATION (FDT) Only FDT supporting O&M purchases should be included.

- Major Commodity (Commodity Transported)
 Military Supplies and Equipment
 Total Major Commodity FDT
- Mode of Shipment

Military Commands

Military Traffic

Surface

Sealift

Airlift

Commercial

Surface

Sea

Air

Total Mode of Shipment FDT

Exhibit PBA-13 Transportation (Page 1 of 2)

TRANSPORTATION COMPONENT TITLE

(\$ in Millions)

| FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
|---------------|---------------|---------------|-----------------|---------------|---------------|-----------------|---------------|---------------|-----------------|
| Actual | Change | Change | Estimate | Change | Change | Estimate | Change | Change | Estimate |

SECOND DESTINATION TRANSPORTATION (SDT) JCS exercises are included in Second Destination Transportation.

• Major Commodity (Commodity Transported)

Military Supplies & Equipment

Mail Overseas

Subsistence

Base Exchanges

Total Major Commodity SDT

• Mode of Shipment

Military Commands

Military Traffic

Surface

Sealift

Airlift

Commercial

Surface

Sea

Air

Total Mode of Shipment SDT

Narrative Explanation of Changes: Provide a succinct narrative explanation of total resource changes (for \$ provide in nearest tenth of a million) between the Current Year and Biennial Budget Year 1 and Biennial Budget Year 1 and Biennial Year 2 by relating it to program changes (force structure, end strength, etc.) for the period. Also, identify any applicable major pricing changes between years. *Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits.* Identify on the bottom of the exhibit the preparation date and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

Exhibit PBA-13 Transportation

(Page 2 of 2)

COMMISSARY SUPPORT COMPONENT TITLE

(\$ in Millions)

| FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
|---------------|---------------|---------------|-----------------|---------------|---------------|-----------------|--------|---------|-----------------|
| Actual | Change | Change | Estimate | Change | Change | Estimate | Change | Change | Estimate |

Component Funding

DeCA Army

Navy

Marine Corps

Air Force

Total

<u>Description of Operations Financed</u>: Provide a narrative explanation of operations financed.

PROGRAM DATA

FY PY FY CY FY BY1 FY BY2

Actual Change Estimate Change Estimate Change Estimate

Number of Commissary Stores in Operation at End of Year

Narrative Explanation of Changes:

Provide appropriated dollars budgeted for commissaries in each year as well as price and program growth. Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits.). Also, provide the preparation date and the name and phone number of the person who can answer questions on the exhibit.

Exhibit PBA-15 Commissary Support

MANAGEMENT HEADQUARTERS COMPONENT TITLE

(\$ in Millions)

| FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
|---------------|---------------|---------------|-----------------|---------------|---------------|-----------------|---------------|---------------|-----------------|
| Actual | <u>Change</u> | <u>Change</u> | Estimate | <u>Change</u> | <u>Change</u> | Estimate | <u>Change</u> | <u>Change</u> | Estimate |

Appropriation Summary:

Operation and Maintenance

SEPARATELY IDENTIFY EACH O&M APPROPRIATION

Total

Description of Operations Financed: This exhibit will provide manpower, payroll, and cost data directly related to the management headquarters mission. Data will be displayed for all organizations listed in the DoD Directive 5100.73, "Department of Defense Management Headquarters Activities." Additionally, this exhibit will separately identify the manpower and costs data by Combatant and Non-Combatant Management Headquarters Activities. Resources for international military headquarters are not to be reported in this exhibit; these costs are to be reported on the PB-55. A narrative explanation is required for all increases and decreases. Non-labor costs that are not directly related to the management headquarters mission such as pentagon renovation should not be reported in this exhibit. Components should footnote the items that are excluded. Organizations will be displayed according to the following categorization of Management Headquarters Activities.

PROGRAM DATA

FY PY FY CY FY BY1 FY BY2

Actual Change Estimate Change Estimate Change

- I. Combatant Management Headquarters Activities
 - 1. Combatant Commands*

O&M Cost (\$ in Millions)

(Dollars and personnel data should be provided for each category I, II, and III.)

Personnel

Military (A/S)

Civilian (FTEs)

- 2. Service Combatant Commands*
- II. Non-Combatant Management Headquarters Activities
 - 1. Defense-Wide Activities*
 - a. Department Activities
 - b. Departmental Support Activities
 - c. Functional Activities (Defense Agencies/Other)

Exhibit PBA-16 Management Headquarters

(Page 1 of 2)

MANAGEMENT HEADQUARTERS COMPONENT TITLE

- II. Non-Combatant Management Headquarters Activities (continued)
 - 2. Military Department Activities*
 - a. Departmental Activities
 - b. Departmental Support Activities
 - c. Functional Activities
- III. Narrative Explanation of Changes: (Provide a succinct narrative explanation of total resource changes.)
- * Include direct reporting units, as appropriate.

Instructions:

- TOA should be limited to costs directly in support of management headquarters and should not include operational elements of expense for programs centrally funded or managed at the headquarters but executed elsewhere in the department. Classified data will be reported. *Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits.*
- Under each O&M appropriation, manpower will be identified as direct or reimbursable. Totals will be provided by categories listed above. Numbers reported in this exhibit must be consistent with the numbers reported in the components' budgets and should agree with the O&M data reported in the PB-22 exhibit.
- Identify on the bottom of the exhibit *the preparation date and* a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

| POC | Phone |
|-----|-------|
| | |

Exhibit PBA-16 Management Headquarters

(Page 2 of 2)

RECRUITING, ADVERTISING, AND EXAMINING COMPONENT TITLE

(\$ in Millions)

| FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
|---------------|---------------|---------------|-----------------|---------------|---------------|-----------------|---------------|---------------|-----------------|
| Actual | <u>Change</u> | <u>Change</u> | Estimate | <u>Change</u> | <u>Change</u> | Estimate | Change | <u>Change</u> | Estimate |

Appropriation Summary:

Operation and Maintenance A SEPARATE FORMAT IS REQUIRED FOR EACH APPLICABLE APPROPRIATION.

<u>Description of Operations Financed</u>: Provide narrative description of Recruiting, Advertising, and Examining activities. In addition, provide brief description of the principal functions performed under each category.

PROGRAM DATA

FY PY FY CY FY BY1 FY BY2

<u>Actual Change Estimate Change Estimate Change Estimate</u>

The following program data shows workload indicator for Recruiting, Advertising and Examining.

A. Recruiting:

Show enlisted accession plan, by appropriation, included in the O&M congressional justification books. Include non-prior and prior service in the same detail as for the O&M Congressional Justification books.

B. Advertising:

C. Examining: Provide Production Testing Workload and Medical Testing Workload (# in 000) for each Service)

Exhibit PBA-17 Recruiting, Advertising, and Examining (Page 1 of 2)

RECRUITING, ADVERTISING, AND EXAMINING COMPONENT TITLE

Narrative Explanation of Changes: Provide narrative explanation of total resource change (tenths of \$ Millions) between the current year and biennial budget year 1 and between biennial budget year 2 by relating it to program changes (force structure, average strength, etc.) for the period. Also identify any applicable major pricing changes between years. The discussion of program growth should address recruiting, advertising and examining separately. Financial data excludes Command, Control, Communications; Real Property Maintenance; and Base Operations costs reflected separately in the overview. Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits. Identify on the bottom of the exhibit the preparation date and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

Exhibit PBA-17 Recruiting, Advertising, and Examining (Page 2 of 2)

APPROPRIATION HIGHLIGHTS COMPONENT TITLE Operation and Maintenance,

(\$ in Millions)

| FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
|---------------|---------------|---------------|-----------------|---------------|---------------|-----------------|---------------|---------------|-----------------|
| Actual | Change | Change | Estimate | Change | Change | Estimate | Change | Change | Estimate |

Appropriation Summary:

A separate exhibit must be provided for each appropriation included in the O&M Title.

<u>Description of Operations Financed</u>: Provide a narrative description of the type of functions financed by the Appropriation, explain the major reasons for price growth, and separately identify significant inter-appropriation transfers-in and transfers-out from program growth.

| | | | (<u>\$ in</u> | Millions) | | | | | |
|--------|--------|---------|----------------|-----------|---------|----------|--------|---------|----------|
| FYPY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
| Actual | Change | Change | Estimate | Change | Change | Estimate | Change | Change | Estimate |

Budget Activity 1: Operating Forces

Budget Activity 2: Mobilization

Budget Activity 3: Training and Recruiting

Budget Activity 4: Administration and Servicewide Activities

Narrative Explanation of Changes: For each budget activity, provide a succinct narrative explanation of total resource change (for \$ provide in nearest tenth of a million) between the current year and biennial year 1 and between biennial year 1 and biennial year 2 by relating it to program changes (force structure, average strength/FTEs, etc.) for the period. Also, identify any applicable major pricing changes between years. Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits.)

Identify on the bottom of the exhibit the preparation date and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

Exhibit PBA-19 Appropriation Highlights

| DEPARTMENT | OF | |
|------------|----|--|
| | | |

Civilian Personnel

Instructions: Civilian Personnel data is to be displayed by U.S. Direct Hire, Foreign Direct Hire and Indirect Hire, and by type of appropriation. <u>All civilian personnel are to be shown as full-time equivalents</u>. Identify on the bottom of the exhibit *the preparation date and* a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

| FY PY | | FY CY | | FY BY1 | | FY BY2 |
|---------------|---------------|-----------------|---------------|-----------------|---------------|-----------------|
| Actual | <u>Change</u> | Estimate | Change | Estimate | Change | Estimate |

By Appropriation and Type of Hire

Operation and Maintenance, Active

U.S. Direct Hire
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Operation and Maintenance, Reserve

U.S. Direct Hire
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Operation and Maintenance, Guard

U.S. Direct Hire
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Exhibit PBA-20A Civilian Manpower Tables (Page 1 of 3)

| DEPARTMENT | OF | |
|------------|----|--|
| | | |

Civilian Personnel

| FY PY | | FY CY | | FY BY1 | | FY BY2 |
|--------|--------|----------|--------|----------|--------|----------|
| Actual | Change | Estimate | Change | Estimate | Change | Estimate |

Defense Working Capital Fund

U.S. Direct Hire
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Research, Development, Test and Evaluation

U.S. Direct Hire
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Etc. (Identify all appropriations/funds that finance civilian personnel.)

Component Total

U.S. Direct Hire
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Exhibit PBA-20A Civilian Manpower Tables

(Page 2 of 3)

| DEPARTMENT | OF | |
|-------------------|----|--|
| | | |

Civilian Personnel

Summary of Increases/Decreases

CY-BY1
BY1-BY2
Change
Change

Total Changes

Instructions: Identify specific increases/decreases to the Component's civilian full time equivalent strength levels by major program (e.g. B-1B, TRIDENT, MICOM, etc.). Do **not** provide changes by Defense Planning and Programming Category (DPPC). Changes are to address all appropriations/funds that finance civilian personnel as well as direct and indirect hires employees. The total for each column will be the difference between fiscal years. All numbers shown will be full-time equivalent strength. **Stub entries such as "OSD/OMB reduction" are not acceptable.** Identify on the bottom of the exhibit *the preparation date and* a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

| | DEPARTMENT (| OF | | - | | | |
|---------------------------------|-------------------|---------------|-----------------|---------------|-----------------|----------------|-----------------|
| | <u>Military P</u> | ersonnel - A | <u>Active</u> | | | | |
| | | | (E | nd Strength | 1) | | |
| | FY PY | | FY CY | | FY BY1 | | FY BY2 |
| | <u>Actual</u> | Change | Estimate | Change | Estimate | <u>Change</u> | Estimate |
| Military Personnel, (A/N/MC/AF) | | | | | | | |
| Officer | | | | | | | |
| Enlisted | | | | | | | |
| Cadets | | | | | | | |
| Total | | | | | | | |
| | | | | CY-BY1 | | BY1-BY2 | |
| Summary of Increases/Decreases | | | | Change | | Change | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

Total Changes

Instructions: Identify specific increases/decreases to the Component's military average strength levels by major program (e.g. B-1B, TRIDENT, MICOM, etc.). Do <u>not</u> provide changes by Defense Planning and Programming Category (DPPC). The total for each column will be the difference between fiscal years. **Stub entries such as "OSD/OMB reduction" are not acceptable.** Identify on the bottom of the exhibit *the preparation date and* a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

| | (Average Strength) | | | | | | | |
|---------------|--------------------|-----------------|---------------|-----------------|---------------|-----------------|--|--|
| FY PY | | FY CY | | FY BY1 | | FY BY2 | | |
| <u>Actual</u> | <u>Change</u> | Estimate | Change | Estimate | <u>Change</u> | Estimate | | |

Military Personnel, (A/N/MC/AF)

Officer Enlisted Cadets Total

Exhibit PBA-20B Military Personnel Active Manpower Tables

| DEPARTMENT OF | |
|---------------|--|
| | |

Selected Reserve and National Guard Personnel

(End Strength)

FY PY FY CY FY BY1 FY BY2

Actual Change Estimate Change Estimate Change Estimate

By Appropriation and Drill Status

Drill Strength
Individual Mobilization Augmentees
(2 week Active Duty)
Full Time Duty

Total Provide for each appropriation and a grand total for the Service

Summary of Increases/Decreases

CY-BY1 Change BY1-BY2 Change

Total Changes

Instructions: Identify specific increases/decreases to the Component's military end strength levels by major program (e.g. B-1B, TRIDENT, MICOM, etc.). Do **not** provide changes by Defense Planning and Programming Category (DPPC). The total for each column will be the difference between fiscal years. **Stub entries such as "OSD/OMB reduction" are not acceptable.** Identify on the bottom of the exhibit *the preparation date and* a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

Exhibit PBA-20C Guard/Reserve Manpower Tables

| FY PY | | FY CY | | FY BY1 | | FY BY2 |
|---------------|---------------|-----------------|---------------|-----------------|---------------|-----------------|
| Actual | <u>Change</u> | Estimate | Change | Estimate | Change | Estimate |

Operation and Maintenance, Army

Active Duty Military Personnel (End Strength)
Civilian Personnel (FTEs)
Primary Authorized Aircraft (PAA)
Total Aircraft Inventory (TAI)
Flying Hours (000's)
Training Workloads 1/
Major Installations

Operation and Maintenance, Navy

Active Duty Military Personnel (End Strength)
Civilian Personnel (FTEs)
Primary Authorized Aircraft (PAA)
Total Aircraft Inventory (TAI)
Flying Hours (000's)
Ship Inventory
Steaming Hours (000's)
Training Workloads 1/
Major Installations

Operation and Maintenance, Marine Corps

Active Duty Military Personnel (End Strength) Civilian Personnel (FTEs) Training Workloads 1/ Major Installations

Exhibit PBA-21 Key Activity Indicators (Page 1 of 4)

FY PY FY CY FY BY1 FY BY2
Actual Change Estimate Change Estimate Change Estimate

Operation and Maintenance, Air Force

Active Duty Military Personnel (End Strength)
Civilian Personnel (FTEs)
Primary Authorized Aircraft (PAA)
Total Aircraft Inventory (TAI)
Flying Hours (000's)
Training Workloads 1/
Major Installations

Operation and Maintenance, Army Reserve

Total Selected Reserve Strength (End Strength) Civilian Personnel (FTEs) (Technicians Included Above) Flying Hours (000's) Primary Authorized Aircraft (PAA) Reserve Centers Major Installations

Operation and Maintenance, Navy Reserve

Total Selected Reserve Strength (End Strength)
Civilian Personnel (FTEs)
Primary Authorized Aircraft (PAA)
Flying Hours (000's)
Ship Inventory
Steaming Hours (000's)
Training Centers
Major Installations

Exhibit PBA-21 Key Activity Indicators

(Page 2 of 4)

FY PY FY CY FY BY1 FY BY2

Actual Change Estimate Change Estimate Change Estimate

Operation and Maintenance, Marine Corps Reserve

Reserve Personnel (End Strength) Civilian Personnel (FTEs) Division/Wing Team Training Centers

Operation and Maintenance, Air Force Reserve

Total Selected Reserve Strength (End Strength) Civilian Personnel (FTEs) (Technicians Included Above) Primary Authorized Aircraft (PAA) Total Aircraft Inventory (TAI) Flying Hours (000's) Major Installations

Operation and Maintenance, Army National Guard

Total Selected Reserve Strength (End Strength) Civilian Personnel (FTEs) (Technicians Included Above) Aircraft Inventory (End FY) Flying Hours (000's) Training Locations

Exhibit PBA-21 Key Activity Indicators (Page 3 of 4)

_ . _ .

FY PY FY CY FY BY1 FY BY2

<u>Actual Change Estimate Change Estimate Change Estimate</u>

Operation and Maintenance, Air National Guard

Total Selected Reserve Strength (End Strength)
Civilian Personnel (FTEs)
(Technicians Included Above)
Primary Authorized Aircraft (PAA)
Total Aircraft Inventory (TAI)
Flying Hours (000's)
Major Installations
Other Operating Locations

Defense Health Program

Primary Authorized Aircraft (PAA) Flying Hours (000's) Training Workloads Medical Centers and Hospitals Average Daily Patient Load

All numbers are to be consistent with other supporting exhibits.

1/ Training workloads should agree with those to be reflected in the budget year's Military Manpower Training Report.

Exhibit PBA-21 Key Activity Indicators

(Page 4 of 4)

MOBILIZATION COMPONENT TITLE Operation and Maintenance, (Service)

(\$ in Millions)

| FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
|---------------|---------------|---------------|-----------------|---------------|---------------|-----------------|---------------|---------------|-----------------|
| Actual | <u>Change</u> | <u>Change</u> | Estimate | Change | <u>Change</u> | Estimate | Change | Change | Estimate |

This exhibit includes all of Budget Activity 2, Mobilization plus the Marine Corps Prepositioning activity group including in Budget Activity 1. Dollar amounts for Army, Navy, and Air Force shown in this table should match the total of Budget Activity 2.

Army Navy **Marine Corps** Air Force **Defense-Wide** Total

Narrative Description: Provide a brief description of programs financed and an explanation of major changes between the CY and BY1 and between BY1 and BY2 for each program listed below.

(\$ in Millions)

| | | | | , | | |
|---------------|----------------|------------------|---------------|-----------------|---------------|-----------------|
| FY PY | | FY CY | | FY BY1 | | FY BY2 |
| Actual | <u>Chang</u> e | <u>Estimat</u> e | Change | Estimate | Change | Estimate |

AIRLIFT AND SEALIFT PROGRAMS

Airlift Forces:

AIR FORCE:

Show the amount of the direct payment (subsidy) made for airlift to the U.S. Transportation Command.

Sealift Forces:

ARMY:

Afloat Prepositioned Fleet (#/\$)

Training Exercises (#/\$)

2/

Other Total

Exhibit PBA-22 Mobilization

(Page 1 of 4)

MOBILIZATION COMPONENT TITLE

Operation and Maintenance, (Service)

(\$ in Millions)

| | | (\$ 111 10) | | | (\$ III IVIII | .IIIOIIS) | | |
|--|------------------|---------------|----------------|------------------|---------------|-----------------|---------------|-----------------|
| | | FYPY | | FYCY | | FY BY1 | | FY BY2 |
| | | <u>Actual</u> | <u>Chang</u> e | <u>Estimat</u> e | <u>Change</u> | Estimate | Change | Estimate |
| <u>NAVY</u> : | | | | | | | | |
| Maritime Prepositioned Ships (#/\$) | <u>1</u> / | | | | | | | |
| Fast Sealift Ships (#/\$) | 1/ | | | | | | | |
| Hospital Ships (#/C) | 1/ | | | | | | | |
| Aviation Logistics Support (#/\$) | 1/ | | | | | | | |
| Prepositioned Fleet Hospital (#/\$) | 1/ | | | | | | | |
| Training Exercises (#/\$) | 2/ | | | | | | | |
| Other | | | | | | | | |
| AIR FORCE: | | | | | | | | |
| Afloat Prepositioned Fleet (#/\$) | 1/ | | | | | | | |
| Training Exercises (#/\$) | 2/ | | | | | | | |
| Other | 3/ | | | | | | | |
| Total (There is no corresponding subactitity | group within the | Air Force O-1 | structure.) | | | | | |
| <u>DEFENSE-WIDE</u> : | | | | | | | | |

Total (There is no corresponding subactivity group within the Defense-Wide O-1 structure.)

1/

2/

3/

Afloat Prepositioned Fleet (#/\$)

Training Exercises (#/\$)

Other

Exhibit PBA-22 Mobilization

(Page 2 of 4)

MOBILIZATION COMPONENT TITLE

Operation and Maintenance, (Service)

(\$ in Millions)

FY PY FY CY FY BY1 FY BY2

Actual Change Estimate Change Estimate Change Estimate

OTHER MOBILIZATION PROGRAMS - Budget Activity 2

(Do not include dollars in this section that are shown in the Airlift or Sealift Forces above.)

Activations/Inactivations

War Reserve Activities

Industrial Preparedness

Fleet Hospital Program

Industrial Readiness

Coast Guard Support

Airlift Operations

Airlift Operations C3I

Airlift Operations Training

Mobilization Preparedness

Base Support

Memo Entries - Not Funded in BA

Show as a memo entry funding in other than Budget Activity 2 for the maintenance or replacement of equipment and supplies on board prepositioned ships or POMCUS. Also show funding (outside of BA 2) for exercises of the fast sealift ships, the hospital ships, the aviation logistics support ships, or any of the prepositioning ships.

USMC Prepositioning Joint Exercise Program Other (e.g., preposition exercises)

Exhibit PBA-22 Mobilization

(Page 3 of 4)

MOBILIZATION COMPONENT TITLE

Operation and Maintenance, (Service)

Footnotes/Additional Guidance:

- 1/ Show the total number of ships (at the end of the fiscal year) for this category and the total amount of per diem payments made to the National Defense Sealift Fund (NDSF) or the U.S. Transportation Command. The Defense Logistics Agency (DLA) should report the cost of afloat prepositioned tankers used by the Defense Fuel Supply Center.
- 2/ Show the number of planned exercises and the total amount budgeted. Do not include JCS funded exercises in the Service submissions. JCS exercises and funding will be reported as Defense-Wide.
- 3/ Show Service-funded costs not included as part of the per diem payment to the NDSF but which are directly related to the sealift program. This would include enhancements and modifications to on-board systems.

Identify on the bottom of the exhibit *the preparation date* and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

Exhibit PBA-22 Mobilization

(Page 4 of 4)

SUMMARY OF FUNCTIONAL TRANSFERS AND FUNDING REALIGNMENTS INCLUDED IN FY BY1/FY FY BY2

(TOA, Dollars in Millions)

AMOUNT

ETE

MILITARY

END STRENGTH

(Memo only)

FY BY1

Reason for Transfer

Into: From:

(Appropriation) (Appropriation)

Reason for Transfer

Into: From:

(Appropriation) (Appropriation)

Summary

Net Transfer by Appropriation:

Appropriation Appropriation

FY BY2

Reason for Transfer

Into: From:

(Appropriation) (Appropriation)

Reason for Transfer

Into: From:

(Appropriation) (Appropriation)

Summary

Net Transfer by Appropriation:

Appropriation Appropriation

Identify on the bottom of the exhibit the preparation date and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

Exhibit PBA-25 Functional Transfers and Realignments

SPECIAL OPERATIONS FORCES COMPONENT TITLE

(\$ in Millions)

| FY PY | Price | Program | FY CY | Price | Program | FY BY1 | Price | Program | FY BY2 |
|---------------|---------------|---------------|-----------------|---------------|---------------|-----------------|---------------|---------------|-----------------|
| Actual | Change | <u>Change</u> | Estimate | Change | Change | Estimate | Change | Change | Estimate |

Appropriation Summary:

Operation and Maintenance

<u>Description of Operations Financed</u>: (Provide narrative explanation of activities included.)

PROGRAM DATA

FY PY FY CY FY BY1 FY BY2

Actual Change Estimate Change Estimate Change Estimate

Manpower End Strength

Active Force Personnel

Army Navy Marine (

Marine Corps Air Force

- -

Total

Civilian Personnel

Army Navy

Air Force

Total

Full Time Equivalent

Exhibit PBA-26 Special Operations Forces (Page 1 of 2)

SPECIAL OPERATIONS FORCES COMPONENT TITLE

FY PY FY CY FY BY1 FY BY2

<u>Actual Change Estimate Change Estimate Change Estimate</u>

Manpower (con't)

Selected Reserve

Army Reserve Navy Reserve Marine Corps Reserve Air Force Reserve Army National Guard Air National Guard Total

Total Aircraft Inventory (End FY)
Aircraft (PAA End FY)
Flying Hours (# in thousands)
Flying Hours Cost (\$ in millions)
Ship Inventory
Steaming Hours (000's)

Narrative Explanation of Changes: Provide a succinct narrative explanation of total resource changes (\$ in tenths of millions) between each fiscal year by relating it to program changes (force structure, end strength, etc.) for the period. Also, identify any applicable major pricing changes between years. Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32, OP-5, and OP-52 exhibits.

Exhibit PBA-26 Special Operations Forces

(Page 2 of 2)

OPERATION AND MAINTENANCE, _____SUMMARY OF INCREASES AND DECREASES

(\$000s)

Appropriation:

- 1 FY CY President's Budget
- 2. Congressional Adjustment (List items)
- 3. FY CY Appropriation Enacted
- 4. Proposed Supplementals (Show Pay and Program Supplementals Separately)
- 5. Transfers In
- 6. Transfers Out
- 7. Revised FY CY Estimate
- 8. Price Growth
- 9. Transfers In
- 10. Transfers Out
- 11. Program Increases
 - a. Annualization of New FY CY Program
 - b. One-Time FY BY1 Costs
 - c. Program Growth in FY BY1
 - d. New FY BY1 Program
- 12. Total Increases
- 13. Program Decreases:
 - a. One-Time FY CY Costs
 - b. Annualization of FY CY Program Decreases
 - c. Program Decreases in FY BY1
- 14. Total Decreases
- 15. FY BY1 President's Budget
- 16. Price Growth
- 17. Transfers In
- 18. Transfers Out
- 19. Program Growth
 - a. Annualization of New FY CY Program
 - b. One-Time FY BY1 Costs
 - c. Program Growth in FY BY1
 - d. New FY BY1 Program
- 20. Total Increases
- 21. Program Decreases:
 - a. One-Time FY CY Costs
 - b. Annualization of FY CY Program Decreases
 - c. Program Decreases in FY BY1
- 22. Total Decreases
- 23. FY BY2 President's Budget

NOTE: Substitute appropriate fiscal years to show current year and biennial budget years.

INSTRUCTIONS

- 1. Line 7 will reflect the FY CY column of the FY BY1/BY2 President's Budget including all proposed Supplementals.
- 2. This exhibit will be at the total appropriation level only for each appropriation in Title III of the FY BY1/BY2 DoD Appropriation request.

Exhibit PB-31D Summary Increases/Decreases

| | | DATE: | |
|------------------------|------------|--------|--|
| DEPARTMENT OF | | | |
| MILITARY BANI | OS | | |
| FY BY1/FY BY2 PRESIDEN | Γ'S BUDGET | | |
| FY CY | FY BY1 | FY BY2 | |

Change

Estimate

Number of Bands

CONUS

Overseas

Total

Military Personnel

Officers

Enlisted

Total

<u>Annual Performances</u> (in Thousands)

(Identify Number by Type of Function)

Resource Requirements by Appropriation (\$ in Millions)

Military Personnel

Operation and Maintenance

Total

<u>Description of Operations Financed</u>: Provide a brief statement explaining the activities. Address both dollars and personnel.

FY PY

Actual

Change

Estimate

Change

Estimate

<u>Narrative Explanation of Change</u>: Provide a succinct narrative explanation of changes in terms of performances, dollars, and personnel from year to year.

Exhibit PB-31M Military Bands

DEPARTMENT OF_____ FY BY1/FY BY2 PRESIDENT'S BUDGET MANPOWER CHANGES IN FULL-TIME EQUIVALENT FY PY through FY BY2

Foreign National Direct Hire Indirect Hire US Direct Hire Total 1. FY PY FTEs a/b/ a/Civilian personnel data includes both direct and indirect full -- (changes) time equivalent (FTE) end strength for all appropriations. b/FTEs reported under Direct Funded will include full 2. FY CY FTEs time equivalent end strength financed on a direct and reimbursable basis. -- (changes) Changes must be in sufficient detail to give the Congress an idea 3. FY BY1 FTEs as to what specific programs are being impacted (e.g. TRIDENT, B-1B, MICOM Support, etc.). Do not provide data by Defense Planning, Programming Category (DPPC) or in broad generic categories (e.g., -- (changes) Force Modernization). Identify military-to-civilian conversions and transfers separately. Stub entries such as "OSD/OMB Directed Reduction" are unacceptable. 4. FY BY2 FTEs A narrative explanation is required for all changes in Direct and Indirect hires.

5. SUMMARY (Summarize FTEs by Fiscal Year, by Appropriation/Fund, and Total.)

FY PY

O&M Total

Direct Funded

Reimbursable Funded

Other appropriations (Reserve, Guard, RDT&E, Defense Working Capital Fund, etc.. Identify each appropriation/fund separately.)

Direct Funded

Reimbursement Funded

Total Component

Direct Funded

Reimbursable Funded

(Repeat for FY CY, FY BY1, and FY BY2)

NOTE: The Full Time Equivalent (FTE) on this exhibit will agree with the FTE data provided on the OP-8, Civilian Personnel Costs.

Exhibit PB-31Q Manpower Changes in Full-Time Equivalent